

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00002	1 一	𠄎 GHC-00004					𠄎 UTC-03123		unify 03054, irg50.
	𠄎一 𠄎								
	4 5								
00003	1 一						去 UK-10703		
	𠄎去 一								
	5 6								
00004	1 一	𠄎 GXM-00417							
	𠄎一 𠄎								
	5 6								
05000	1 一	下 G_Z4262303							moved to ws2017, irg50. pending Radical #86 火, irg46.
	𠄎下 𠄎								
	6 7								
00005	1 一						𠄎 UK-10142		
	𠄎𠄎 𠄎二 一 丿								
	6 7								
00006	1 一						𠄎 UK-10468		
	𠄎丁 央								
	6 7								
00007	1 一	𠄎 GZ-4262306							
	𠄎下 龙								
	7 8								
00008	1 一						來 UK-10367		
	𠄎𠄎 丁 八 从								
	7 8								
00009	1 一							沒 V-F1634	
	𠄎一 𠄎 彳								
	7 8								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00010	1 一	𠃉 GZ-2761101							
	☐兰下								
	7 8								
05001	1 一	𠃉 G_PGLG1003							moved to ws2017, irg50. pending Radical #120.1 糸, irg46.
	☐红丁								
	7 8								
05002	1 一	𠃉 G_Z2542101							moved to ws2017, irg50. pending Radical #7 二, irg46.
	☐云申								
	8 9								
00011	1 一							𠃉 V-F0CB4	
	☐尚丁								
	9 10								
00012	1 一							哥 V-F1D09	
	☐☐一☐、 ノ可								
	9 10								
00013	1 一							谷 V-F1B7A	
	☐谷下								
	9 10								
00014	1 一						𠃉 UK-10514		
	☐不多								
	9 10								
00015	1 一						𠃉 UK-10887		
	☐不合								
	9 10								
00016	1 一					𠃉 UTC-03036			
	☐不光								
	9 10								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
05003	1 一	勗 G_Z4921301							moved to ws2017, irg50. pending Radical #4 丩, irg46.
	<input type="checkbox"/> 丢勿								
	9 10								
05004	1 一	叮 G_Z1252504							moved to ws2017, irg50. pending Radical #30 𠂇, irg46.
	<input type="checkbox"/> 品丁								
	10 11								
05005	1 一	炭 G_Z1552303							moved to ws2017, irg50. pending Radical #15 𠂇, irg46
	<input type="checkbox"/> 业次								
	10 11								
00017	1 一	唵 GZA-628181							
	<input type="checkbox"/> 与念								
	10 11								
00018	1 一	爨 GZ-1632303							
	<input type="checkbox"/> 天云...								
	11 12								
05006	1 一	𠂇 G_Z0971302							moved to ws2017, irg50. pending Radical #30 𠂇, irg46.
	<input type="checkbox"/> 品下								
	11 12								
00019	1 一	𠂇 GZA-613435							
	<input type="checkbox"/> 不闹								
	11 12								
00020	1 一							𠂇 V-F1C99	
	<input type="checkbox"/> 移丁								
	12 13								
00021	1 一						𠂇 UK-10579		
	<input type="checkbox"/> 不是								
	12 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00022	1 一						𧯛 UK-10580		
	<input type="checkbox"/> 不畏								
	12 13								
05007	1 一	狂 G_Z2161301							moved to ws2017, irg50. pending Radical #94 犬, irg46.
	<input type="checkbox"/> 狂丟								
	12 13								
00023	1 一							塩 V-F1637	
	<input type="checkbox"/> 上需								
	14 17								
00024	1 一	𧯛 GZ-0231302							
	<input type="checkbox"/> 世旁								
	14 15								
00025	1 一		𧯛 KC-07194						k data corrected, irg50.
	<input type="checkbox"/> 莫丕								
	14 15								
00026	1 一							𧯛 V-F11B0	
	<input type="checkbox"/> 尋下								
	14 15								
00027	1 一			𧯛 USAT05688					
	<input type="checkbox"/> 壹丕								
	16 17								
00028	1 一						麗 UK-10041		
	<input type="checkbox"/> 丽 <input type="checkbox"/> 广 <input type="checkbox"/> ? 殷								
	24 25								
00029	2						𧯛 UK-10279		
	?								
	3 4								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00030	2						甲 UK-10524		not unified to U+7528, irg50.
	𠄎𠄎𠄎二								
	4 5								
00031	2							快 V-F1DBE	not unified to U+51B3, irg50.
	𠄎𠄎 𠄎𠄎								
	5 6								
00032	2							𠄎 V-F1DB9	not unified to U+2B94B, irg50.
	𠄎𠄎 𠄎𠄎								
	7 8								
00033	2							𠄎 V-F1DBB	not unified to U+34CD, irg50.
	𠄎𠄎 𠄎𠄎								
	7 8								
00034	2							𠄎 V-F1DBC	not unified to U+34CA, irg50.
	𠄎𠄎 𠄎𠄎								
	7 8								
00035	2							𠄎 V-F1DC2	
	𠄎𠄎 𠄎𠄎								
	7 8								
00036	2							𠄎 V-F1DB6	
	𠄎𠄎 𠄎𠄎								
	9 10								
00037	2							𠄎 V-F1DC0	
	𠄎𠄎 𠄎𠄎								
	9 10								
00038	2							𠄎 V-F1E33	
	𠄎𠄎 𠄎𠄎								
	9 10								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00039	2							嗟 V-F1DBF	
	□□ 丿姜								
	10 11								
00040	2							嫌 V-F1DB7	not unified to U+205F3, irg50.
	□□ 丿兼								
	11 12								
00041	2							嚙 V-F1E35	
	□□ 丿麤								
	16 17								
05008	3、	𠄎 G_Z3742301							moved to ws2017, irg50. pending Radical 心, irg46.
	日义心								
	6 7								
00042	3、							𠄎 V-F0894	
	□而之								
	9 9								
00043	3、	𠄎 GXM-00411							
	□主意								
	14 18								
00044	4							𠄎 V-F000E	
	□日 丿へ								
	2 3								
00045	4					乃 UTC-03021			
	□乃、								
	2 3								
00046	4							𠄎 V-F0021	
	□夕□								
	4 5								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00047	4 丿							𠄎 V-F07C1	
	𠄎 卅								
	4 5								
00048	4 丿	𠄎 GDM-00054							
	𠄎 于								
	4 5								
00049	4 丿	𠄎 GDM-00005							
	𠄎 六								
	5 6								
00050	4 丿							𠄎 V-F1E05	
	𠄎 古								
	6 7								
00051	4 丿			𠄎 USAT06670					
	𠄎 干 卅 一								
	6 7								
05009	4 丿	𠄎 G_Z3472102							moved to ws2017, irg50. pending Radical #29 又, irg46.
	𠄎 难久								
	12 13								
00052	4 丿							𠄎 V-F0011	
	𠄎 婁久								
	13 14								
05010	4 丿	𠄎 G_Z4632101							moved to ws2017, irg50. pending Radical #194 鬼, irg46.
	𠄎 鬼社								
	14 18								
00053	4 丿		𠄎 KC-07937						k data corrected, irg50.
	𠄎 號乎								
	17 18								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00054	5 乙							𠄎 V-F1849	
	𠄎 𠄎								
	3 4								
00056	5 乙							𠄎 V-F03D8	
	𠄎 𠄎								
	5 6								
00057	5 乙							𠄎 V-F1DCD	
	𠄎 𠄎								
	5 5								
00058	5 乙					𠄎 UTC-03007		𠄎 V-F0B72	unify 00059, irg50.
	𠄎 𠄎								
	5 6								
00060	5 乙							𠄎 V-F11C2	
	𠄎 𠄎								
	5 6								
00062	5 乙	𠄎 GDM-00006					𠄎 UK-10512		unify 00063, irg50.
	𠄎 𠄎								
	6 7								
00064	5 乙	𠄎 GDM-00007							
	𠄎 𠄎								
	6 7								
00065	5 乙	𠄎 GDM-00008							
	𠄎 𠄎								
	7 8								
00067	5 乙	𠄎 GDM-00147				𠄎 UTC-02987			unify 04218, irg50.
	𠄎 𠄎								
	7 8								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00068	5 乙							𠂔 V-F1DF1	
	𠂔 耶								
	8 9								
00069	5 乙							𠂔 V-F1DEF	
	𠂔 非								
	8 9								
00070	5 乙							𠂔 V-F1A6C	
	𠂔 相								
	9 10								
00071	5 乙		秋 乙 KC-08329						
	𠂔 秋乙								
	9 10								
00072	5 乙							𠂔 V-F079D	
	𠂔 郎								
	9 9								
00073	5 乙		𠂔 乙 KC-07941						k data corrected, irg50.
	𠂔 茄乙								
	10 13								
00074	5 乙							𠂔 V-F1DEE	
	𠂔 淫								
	11 12								
00075	5 乙		𠂔 乙 KC-07358						
	𠂔 謁乙								
	16 17								
00076	5 乙						𠂔 乙 UK-10642		
	𠂔 敝也								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00077	6 丿							輟 V-F0704	
	□事役								
	14 15								
00078	7 二							迄 V-F1640	
	□之二								
	4 5								
00079	7 二						再 UK-10132		
	□再二								
	6 8								
00080	7 二							效 V-F1649	
	□二效								
	8 10								
00081	7 二							忒 V-F0018	
	□台式								
	8 10								
00082	7 二							堆 V-F164B	
	□二堆								
	11 13								
00083	7 二							肅 V-F164C	
	□五南								
	11 13								
00084	7 二						𠄎 UK-10028		
	□𠄎□丁二								
	12 14								
00085	7 二							𠄎 V-F1A0A	
	□為式								
	12 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00086	8 一						畜 UK-10125		
	目一夕巾								
	5 7								
00087	8 一			畜 USAT06811					
	目去世上								
	8 10								
00088	8 一	媚 GZ-3372101							
	亡眉								
	10 12								
00089	8 一		鼻 KC-07360						k data corrected, irg50.
	目一口畢								
	12 14								
00090	8 一	亮 GZ-3622305							
	亮光								
	13 15								
00091	8 一						鬲 UK-10094		
	目目草馬								
	22 24								
00092	9 人							人 V-F1D77	
	目人目ノ								
	2 4								
00093	9 人							人 V-F0020	
	目人下								
	3 5								
00094	9 人	全 GDM-00018							not unified to U+2D37A, irg50.
	目人土								
	3 5								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00095	9 人	亡 GZ-3141603							
	亡								
	3 5								
00096	9 人	亍 GDM-00168							
	亍								
	3 5								
00097	9 人						伤 UK-10559		
	亍								
	3 5								
00098	9 人	井 GKJ-00017							
	井人								
	4 6								
00099	9 人							传 V-F0022	
	亍								
	4 6								
00100	9 人	亍 GZA-614153							
	亍								
	4 6								
00101	9 人							供 V-F0750	
	亍 几二								
	4 6								
00102	9 人							弁 V-F1D78	
	人斤								
	4 6								
00103	9 人		处 KC-08330						
	人人人								
	4 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00104	9 人			侂 USAT05047					
	☐1 日 LT								
	4 6								
00105	9 人	侃 GZA-203646							
	☐1 孔								
	4 6								
00106	9 人							侂 V-F1DC7	
	☐1 日 午 ☐								
	5 7								
00107	9 人	徑 GXM-00366							
	☐1 日 乃 土								
	5 7								
00108	9 人	佺 GDM-00156							
	☐1 全								
	5 7								
00109	9 人	佻 GXM-00367							
	☐1 季								
	5 7								
00110	9 人	佹 GXM-00026							
	☐1 亚								
	6 8								
00111	9 人			佺 USAT03106					
	☐1 &SAT-P06A;								
	6 8								
00112	9 人							佺 UK-10206	
	☐1 缶								
	6 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00113	9 人	倭 GXM-00368							
	<input type="checkbox"/> 1 舌								
	6 8								
00114	9 人	倭 GZA-202422							
	<input type="checkbox"/> 1 好								
	6 8								
00115	9 人			俚 USAT06140					
	<input type="checkbox"/> 仁申								
	7 9								
00116	9 人						倨 UK-10285		
	<input type="checkbox"/> 1 员								
	7 9								
00117	9 人						俚 UK-10509		
	<input type="checkbox"/> 1 星								
	7 9								
00118	9 人	倖 GZ-3811201							
	<input type="checkbox"/> 1 忘								
	7 9								
00119	9 人	倨 GZA-613953							
	<input type="checkbox"/> 仓皮								
	7 9								
00120	9 人	倨 GZ-1692101							
	<input type="checkbox"/> 1 肯								
	8 10								
00121	9 人			俚 USAT06493					
	<input type="checkbox"/> 此从								
	8 10								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00122	9人		倜 KC-07943						
	□イ 罔								
	8 10								
00123	9人		倝 KC-08332						
	□イ 日壬								
	8 10								
00124	9人						倣 UK-10848		
	□イ 崇								
	8 10								
00125	9人							値 V-F1661	
	□イ 迎								
	8 9								
00126	9人			倥 USAT06519					
	□イ □								
	8 10								
00127	9人							倥 V-F0029	
	□イ 日羊又								
	8 10								
00130	9人						倥 UK-10967		
	□イ 孟								
	8 10								
00131	9人					倥 UTC-02973			
	□イ 革								
	9 11								
00132	9人	倥 GDM-00011							
	□イ 泉								
	9 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00133	9 人		紓 KC-07944						
	<input type="checkbox"/> 余予								
	9 11								
00134	9 人						倦 UK-10370		
	<input type="checkbox"/> イ 日 类马								
	9 11								
00135	9 人	僭 GXM-00078							
	<input type="checkbox"/> イ 晋								
	10 12								
00136	9 人						僇 UK-10572		
	<input type="checkbox"/> イ 恶								
	10 12								
00137	9 人	僈 GZA-100630							
	<input type="checkbox"/> イ 荟								
	10 12								
00138	9 人							侧 V-F11E9	
	<input type="checkbox"/> イ 朗								
	10 12								
00139	9 人							倚 V-F1DC9	
	<input type="checkbox"/> イ 寄								
	10 12								
00140	9 人	僊 GZA-201969							
	<input type="checkbox"/> イ 养								
	10 12								
00141	9 人							带 V-F084E	
	<input type="checkbox"/> 带下								
	11 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00142	9 人	儻 GKJ-00024							
	☐1 日吉鳥								
	11 13								
00143	9 人	櫻 GXM-00369							
	☐1 嬰								
	11 13								
00144	9 人						優 UK-10191		
	☐1 日呆交								
	11 13								
00145	9 人							魚 V-F0B0C	
	☐1 魚								
	11 13								
00146	9 人	倅 GZ-0381101							
	☐1 笨								
	11 13								
00147	9 人	僮 GHC-00040							
	☐1 產								
	11 13								
00148	9 人					僮 UTC-03030			
	☐1 庵								
	11 13								
00149	9 人					僮 UTC-03108			
	☐1 產								
	11 13								
00150	9 人							僮 V-F165D	
	☐1 髡								
	12 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00151	9人	羸 GXM-00264							
	☐合承								
	12 14								
00152	9人		衛 KC-07945						
	☐イ ☐廿 ☐勺虫								
	12 14								
00153	9人	賒 GZ-2992503							
	☐里余								
	12 14								
00154	9人						償 UK-10286		
	☐イ 赏								
	12 14								
00155	9人						儻 UK-10955		
	☐イ 紫								
	12 14								
00156	9人		飲 KC-07363						
	☐イ 欽								
	12 14								
00157	9人						欄 UK-10600		
	☐イ 闌								
	12 14								
00158	9人							佛 V-F17E4	
	☐李佛								
	13 14								
00159	9人	儒 GXM-00370							
	☐イ 雷								
	13 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00160	9 人						懶 UK-10464		
	□イ 頼								
	13 15								
00161	9 人			傲 USAT05849					
	□イ 敷								
	13 15								
00162	9 人							傷 V-F1D40	
	□イ 舅								
	13 15								
00163	9 人					儂 UTC-03081			
	□イ 裊								
	13 15								
00164	9 人	皸 GZ-0102203							
	□倉皮								
	13 15								
00165	9 人	痺 GZ-2472402							
	□保車								
	14 16								
00166	9 人	係 GZ-2472403							
	□保系								
	14 16								
00167	9 人		僊 KC-07946						
	□イ 築心								
	14 16								
00169	9 人	𦉳 GZA-620832							
	□保賢								
	15 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00170	9 人						翁 UK-10076		
	日今 日米又各								
	15 17								
00171	9 人		龜 KC-07364						
	日一 龜								
	16 18								
00172	9 人						係 UK-10661		
	日一 日氏森								
	16 18								
00173	9 人						償 UK-10103		
	日一 日止自貝								
	17 19								
00174	9 人	保賢 GZ-2491602							
	日保賢								
	18 20								
00175	9 人						儻 UK-10196		
	日一 日業臣								
	18 20								
00176	9 人						償 UK-10241		
	日一 償								
	19 21								
00177	9 人	儻 GHC-00036				儻 UTC-03082			unify 00178, irg50.
	日一 日鐵心								
	21 23								
00179	9 人						儻 V-F1660		
	日一 儻								
	25 27								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00180	10 儿							粒 V-F07E7	
	□光立								
	6 11								
00181	10 儿			破 USAT06450					
	□元皮								
	7 9								
00182	10 儿			兂 USAT06097					
	□□口 人兀								
	7 9								
00183	10 儿							夬 V-F183B	
	□底儿								
	8 10								
00184	10 儿							兂 V-F0993	
	□□ 白 < 儿								
	9 11								
00185	10 儿	先母 GHC-00049					先母 UTC-03155		unify 01852, irg50.
	□先母								
	9 11								
00186	10 儿							夬 V-F1D99	
	□亦兄								
	9 11								
00187	10 儿	光华 GXM-00134							
	□光华								
	10 12								
00188	10 儿							熒 V-F1D5D	
	□光□飞云								
	11 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00189	10 儿							𠄎 V-F0832	
	𠄎 𠄎 𠄎 白 𠄎								
	11 13								
00190	10 儿						𠄎 UK-10097		
	𠄎 其 𠄎								
	12 14								
00191	10 儿							𠄎 V-F0833	
	𠄎 𠄎 𠄎 白 𠄎								
	12 14								
00192	10 儿						𠄎 UK-10220		
	𠄎 音 𠄎								
	12 14								
00193	10 儿						𠄎 UK-10035		
	𠄎 易 光								
	13 15								
00194	10 儿							𠄎 V-F1218	
	𠄎 畧 先								
	15 17								
00195	10 儿							𠄎 V-F167C	
	𠄎 光 朗								
	15 16								
00196	10 儿							𠄎 V-F1217	
	𠄎 光 雷								
	17 19								
00197	11 入	𠄎 GDM-00012					𠄎 UK-10906		unify 00198, irg50.
	𠄎 入 门								
	3 5								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00199	11 入	垚 GXM-00263							
	☐入地								
	6 8								
00200	11 入							倉 V-F1682	
	☐入邑								
	7 9								
00201	12 八	𠂇 GZ-0431301							
	☐六卜								
	4 6								
00202	12 八							𠂇 V-F0AAF	
	☐𠂇共								
	7 12								
00203	12 八							𠂇 V-F070C	
	☐☐☐八同一八								
	11 13								
00205	12 八							𠂇 V-F1837	
	☐并兼								
	14 16								
00206	12 八	𠂇 GLGYJ-0007							
	☐共☐共共								
	16 18								
00207	12 八	𠂇 GZ-1351303							
	☐公端								
	16 18								
00208	12 八						𠂇 UK-10064		
	☐戡皿共								
	21 23								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00209	13 冂			𠂇 USAT07205					
	☐冂☐丨又								
	3 5								
00210	13 冂							𠂇 V-F000B	
	☐冂☐卅一								
	4 6								
00211	13 冂			𠂇 USAT05857					
	☐冂☐厶又								
	4 6								
00528	13 冂		𠂇 KC-07208						k data corrected, irg50.
	☐咸冉								
	12 14								
00212	14 冂							宀 V-F0761	
	☐☐冂九、								
	3 5								
00213	14 冂							宀 V-F0042	
	☐宀二								
	4 6								
00214	14 冂			冠 USAT06362					
	☐冂☐元爻								
	8 10								
00215	14 冂						棟 UK-10688		
	☐冂棟								
	12 14								
00216	14 冂							𠂇 V-F15DF	
	☐影拜								
	15 18								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00217	14 一							𪛗 V-F15E0	
	☐ 𪛗 悲								
	18 21								
00218	14 一							𪛗 V-F1890	
	☐ 悲 𪛗								
	18 21								
00219	15 丷						冫 UK-10946		
	☐ 冫 口								
	3 5								
00220	15 丷							冫 V-F0047	
	☐ 冫 口								
	4 6								
00221	15 丷	𪛗 GZA-613939							
	☐ 冫 貝								
	4 6								
00222	15 丷							冫 V-F1689	
	☐ 冫 外								
	5 7								
00223	15 丷						洮 UK-10610		
	☐ 冫 兆								
	6 8								
00224	15 丷	𪛗 GXM-00281							
	☐ 冫 員								
	7 9								
00225	15 丷	𪛗 GZ-0101403							
	☐ 冫 貝								
	7 9								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00226	15 >	浩 GZ-1801203							
	☐告								
	7 9								
00227	15 >						湏 UK-10609		not unified to U+2944E, irg50.
	☐頁								
	9 10								
00228	15 >					湢 UTC-03003			
	☐蚕								
	10 12								
00229	15 >						滝 V-F0A8B		
	☐竜								
	10 12								
00230	15 >						湊 UK-10728		
	☐拳								
	10 12								
00231	15 >		馮 KC-07366						
	☐焉								
	11 13								
00232	15 >	禧 GZA-620797							
	☐喜								
	12 14								
00233	15 >	菱 GXM-00276							
	☐菱								
	12 14								
00234	15 >						次 UK-10860		
	☐次☐次次								
	16 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00235	16 几							𠃉 V-F1DAF	
	□几老								
	6 8								
00236	16 几						𠃉 UK-10084		
	𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉𠃉								
	16 18								
00237	17 𠃉						𠃉 V-F004F		
	□𠃉米								
	6 8								
00238	17 𠃉						𠃉 V-F0050		
	□𠃉另								
	7 9								
01086	17 𠃉		𠃉 KC-07986						k data corrected, irg50.
	𠃉出少								
	7 10								
00239	17 𠃉						𠃉 UK-10943		
	?								
	7 9								
00240	17 𠃉	𠃉 GZ-0171301							
	□𠃉别								
	10 12								
00241	17 𠃉			𠃉 USAT06971					
	□𠃉出屈								
	11 13								
00242	18 刀						𠃉 V-F0B48		
	□𠃉𠃉								
	4 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00243	18 刀	盼 GZ-1522107							
	刀分								
	4 6								
00244	18 刀						羽 UK-10596		
	刀刃								
	4 6								
00245	18 刀		珊 KC-07368						
	刀刀刀								
	4 6								
00246	18 刀	胆 GZ-1132101							
	刀旦								
	5 7								
00247	18 刀	昨 GZ-0651719							
	刀乍								
	5 7								
00248	18 刀			刂 USAT06502					
	二从刂								
	6 8								
00249	18 刀						产 UK-10941		
	产刂								
	6 8								
00250	18 刀						剗 UK-10733		
	粤刂								
	7 9								
00251	18 刀						刂 UK-10357		
	受刂								
	7 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00252	18 刀	剗 GZA-621804							
	□连リ								
	8 10								
00253	18 刀		剗 KC-07950						
	□□厂并リ								
	8 10								
00254	18 刀			剗 USAT04262					
	□直刀								
	8 10								
00255	18 刀							剗 V-F0B4A	
	□卒リ								
	8 10								
00256	18 刀						剗 UK-10554		
	□参リ								
	8 10								
00257	18 刀	剗 GXM-00372							
	□是刀								
	9 11								
00258	18 刀		剗 KC-07778						
	□□止リ								
	9 11								
00259	18 刀					剗 UTC-03083			
	□奇リ								
	9 11								
00260	18 刀	剗 GZ-0651716							
	□差刀								
	10 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00261	18 刀							組切 V-F1672	
	☐組切								
	11 13								
00262	18 刀		祭 KC-07370						
	☐祭り								
	11 13								
00263	18 刀						剷 UK-10659		
	☐☐ヶ韭り								
	11 12								
00264	18 刀						剷 UK-10436		
	☐華り								
	12								
00266	18 刀	溜 GXM-00399							
	☐溜り								
	13 15								
00267	18 刀						剷 UK-10119		
	☐☐來☐厂爻り								
	14 16								
00268	18 刀	磨 GHC-00005				磨 UTC-03084			unify 00269, irg50.
	☐磨り								
	16 18								
00270	18 刀						前罫 V-F0061		
	☐前罫								
	18 20								
00271	18 刀						罫 UK-10049		
	☐☐**☐口欠田り								
	18 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00272	18 刀							𠄎 V-F169C	
	𠄎 占								
	19 20								
00273	19 力							𠄎 V-F124E	
	𠄎 力								
	2 4								
00274	19 力	闭 GZ-3032301							
	𠄎 力								
	2 5								
00275	19 力							𠄎 V-F07E8	
	𠄎 力								
	4 7								
00276	19 力							𠄎 V-F086B	
	𠄎 力								
	4 7								
00277	19 力							𠄎 V-F0063	
	𠄎 力石								
	5 7								
00279	19 力						𠄎 UK-10593		
	𠄎 力								
	5 7								
00280	19 力						𠄎 UK-10260		
	𠄎 力它								
	5 7								
00281	19 力							𠄎 V-F1250	
	𠄎 力								
	6 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00282	19 力	琥 GZ-2202201							
	□力克								
	7 9								
00284	19 力		勸 KC-07202						
	□直力								
	8 10								
00285	19 力						勸 UK-10731		
	□爭力								
	8 10								
00286	19 力						勸 UK-10552		
	□审力								
	8 10								
00287	19 力	翥 GXM-00028							
	□加有								
	9 11								
00288	19 力							勸 V-F1E3C	
	□萑力								
	11 13								
00290	19 力						勸 UK-10263		
	□田厶力								
	13 15								
00291	19 力						爨 UK-10662		
	□力霖								
	13 15								
00292	19 力							爨 V-F1897	
	□戌務								
	14 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00293	20 勺							𠂔 V-F16A3	
	<input type="checkbox"/> 包仆								
	7 9								
00294	20 勺						𠂔 UK-10972		
	<input type="checkbox"/> 勿会								
	8 10								
00295	20 勺						𠂔 UK-10933		
	<input type="checkbox"/> 勿坏								
	9 11								
00296	20 勺						𠂔 UK-10745		
	<input type="checkbox"/> 包用								
	9 11								
00297	20 勺						𠂔 UK-10581		
	<input type="checkbox"/> 勿畏								
	11 13								
00298	20 勺						𠂔 V-F125E		
	<input type="checkbox"/> 馬勿								
	12 14								
00299	20 勺						𠂔 UK-10372		
	<input type="checkbox"/> 曹勺								
	12 14								
00300	20 勺						𠂔 UK-10391		
	<input type="checkbox"/> 勿爱								
	12 14								
00301	20 勺						𠂔 UK-10934		
	<input type="checkbox"/> 勿顽								
	12 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00302	20 勺						𩇛 UK-10106		
	☐勺熏								
	14 16								
00303	20 勺						𩇛 UK-11000		
	勿禎								
	15 17								
00304	20 勺							𩇛 V-F0883	
	☐包會								
	16 18								
00305	21 匕			𩇛 USAT06473					
	☐匕☐								
	6 8								
00306	21 匕			𩇛 USAT01533					
	☐矣余								
	12 14								
00307	22 匚		𩇛 KC-07374						
	☐匚央								
	9 11								
00308	22 匚							𩇛 V-F16A6	
	☐匚光								
	10 12								
00309	22 匚							𩇛 V-F1ADF	
	☐署匠								
	17 19								
00310	22 匚						𩇛 UK-10582		
	☐匚競								
	21 23								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00311	22 匚						𠄎 𠄎 UK-10696		
	𠄎區𠄎𠄎土𠄎回								
	24 26								
00312	23 匚			𠄎 USAT05020					
	𠄎匚冷								
	7 9								
00313	23 匚			𠄎 USAT05021					
	𠄎匚滄								
	10 12								
00314	23 匚		𠄎 KC-07375						
	𠄎匚惹								
	13 15								
00315	24 十							𠄎 V-F0995	
	𠄎亦十								
	6 8								
00316	24 十						𠄎 𠄎 UK-10350		
	𠄎𠄎𠄎𠄎								
	8 10								
00317	24 十	𠄎 GXM-00002							
	𠄎午农								
	8 10								
00318	24 十							𠄎 V-F006E	
	𠄎𠄎𠄎二								
	9 11								
00319	24 十							𠄎 V-F1BAC	
	𠄎𠄎𠄎豕什								
	13 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00320	24 十	改 GZA-618475							
	<input type="checkbox"/> 改賣								
	13 15								
00321	24 十							猪 V-F1D39	
	<input type="checkbox"/> 午猪								
	14 15								
00322	24 十			壁 USAT04690					
	<input type="checkbox"/> 辟午								
	15 17								
00323	25 卜						官 UK-10989		
	<input type="checkbox"/> 卜 官								
	7 9								
00324	25 卜						夔 UK-10115		
	<input type="checkbox"/> 百夔								
	26 28								
00325	26 卩						卩 V-F1D84		
	<input type="checkbox"/> 丁 卩								
	2 4								
00326	26 卩						卩 UK-10040		
	<input type="checkbox"/> 弋 卩								
	3 5								
00327	26 卩						卩 UK-10077		
	<input type="checkbox"/> 千 卩								
	3 5								
00328	26 卩						喝 UK-10061		
	<input type="checkbox"/> 卩喝								
	9 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00329	26 冂						𠄎 UK-10738		
	𠄎拂厄								
	10 12								
00330	26 冂	𠄎弗 GZ-1502501							
	𠄎卵弗								
	10 12								
00331	26 冂						𠄎 V-F0072		
	𠄎壯卵								
	13 14								
00332	27 厂						𠄎 V-F16B5		
	𠄎厂支								
	4 6								
00333	27 厂						𠄎 UK-10936		
	𠄎厂西								
	6 8								
00334	27 厂	𠄎 GXM-00202							
	𠄎厂当								
	6 8								
00335	27 厂						𠄎 UK-10083		
	𠄎厂昊								
	8 10								
00336	27 厂	𠄎 GDM-00202				𠄎 UTC-03044			unify 00338, irg50.
	𠄎厂带								
	9 11								
00337	27 厂						𠄎 UK-10307		
	𠄎厂查								
	9 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00339	27 厂							厠 V-F16B7	
	厂咱								
	9 11								
00341	27 厂		脆 KC-07377						k data corrected, irg50.
	原危								
	16 18								
00342	28 厶						乞 UK-10349		
	厶乙								
	1 3								
00343	28 厶						去 UK-10645		
	去丫								
	6 8								
00344	28 厶	祛 GLGYJ-0005							
	贝去								
	7 9								
00345	28 厶						拽 V-F16BD		
	去曳								
	9 11								
00346	28 厶						落 UK-10713		
	厶洛								
	9 11								
00347	28 厶						欸 V-F16B9		
	去吹								
	10 12								
00348	28 厶						对 V-F16BA		
	去对								
	10 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00349	28 厶						𠄎 UK-10746		
	□厶埃								
	10 12								
00350	28 厶						培 UK-10712		
	□去客								
	12 14								
00351	28 厶		貌 KC-07954						
	□參兔								
	16 18								
00352	28 厶							補去 V-F127F	
	□補去								
	16 17								
00353	28 厶						𠄎 UK-10693		
	□去□土回								
	18 20								
00354	29 又							𠄎 V-F1C95	not unified to U+2A824, irg50.
	□夕又								
	2 4								
00355	29 又							𠄎 V-F083D	
	□□、ノ又								
	2 4								
00356	29 又	圣 GXM-00083							
	□又工								
	3 5								
00357	29 又						𠄎 UK-10219		
	□且又								
	5 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00358	29 又						𠄎 UK-10264		
	𠄎又主								
	5 7								
00359	29 又							𠄎 V-F1D4C	
	𠄎双及								
	5 7								
00360	29 又						𠄎 UK-10146		
	𠄎自又								
	6 8								
00361	29 又						𠄎 UK-10116		
	𠄎又𠄎𠄎								
	6 8								
00362	29 又							𠄎 V-F0BF3	
	𠄎反吕								
	7 11								
00363	29 又						𠄎 UK-10164		
	𠄎余又								
	7 9								
00364	29 又			𠄎 USAT04681					
	𠄎尙又								
	8 10								
00365	29 又						𠄎 UK-10222		
	𠄎焯又								
	8 10								
00366	29 又						𠄎 UK-10074		
	𠄎𠄎又								
	8 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00367	29 又			𠄎 USAT07173					
	𠄎𠄎𠄎𠄎又井								
	9 11								
00368	29 又							𠄎 V-F1DB4	
	𠄎𠄎 𠄎𠄎𠄎𠄎𠄎又								
	10 12								
00369	29 又		𠄎 KC-07379						
	𠄎自𠄎又								
	11 13								
00370	29 又						𠄎 UK-10056		
	𠄎𠄎尹束又								
	11 13								
00371	29 又						𠄎 UK-10105		
	𠄎𠄎𠄎𠄎 𠄎又								
	22 24								
00373	30 𠄎						𠄎 UK-10503		
	𠄎𠄎𠄎也								
	2 5								
00374	30 𠄎							𠄎 V-F1710	
	𠄎𠄎𠄎								
	3 6								
00375	30 𠄎		𠄎 KC-07955						
	𠄎𠄎𠄎𠄎								
	3 6								
00376	30 𠄎						𠄎 UK-10628		
	𠄎𠄎𠄎万								
	3 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00377	30 □	𠵹 GDM-00201							
	□□𠵹								
	3 6								
00378	30 □			𠵹 USAT07270					
	𠵹□𠵹								
	3 6								
00379	30 □						𠵹 UK-10539		
	𠵹□小								
	3 6								
00380	30 □						吧 UK-10970		not unified to U+20BC7, irg50.
	□□吧								
	3 6								
00381	30 □							𠵹 V-F1D65	not unified to U+356D, irg50.
	□□天								
	4 7								
00382	30 □							𠵹 V-F0864	
	□□𠵹𠵹								
	4 7								
00383	30 □							𠵹 V-F1716	not unified to U+20BD0 or U+20CBC, irg50.
	□□𠵹								
	4 7								
00384	30 □							𠵹 V-F1718	
	□□𠵹								
	4 7								
00385	30 □	𠵹 GXM-00254							
	□□仁								
	4 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00386	30 □						𠄎 UK-10062		
	𠄎𠄎□								
	4 7								
00387	30 □						仰 UK-10685		
	𠄎𠄎𠄎								
	4 7								
00388	30 □	𠄎 GZA-428912							
	𠄎𠄎𠄎								
	4 7								
00389	30 □		𠄎 KC-08338						
	𠄎𠄎𠄎								
	5 8								
00390	30 □						𠄎 UK-10022		
	𠄎𠄎𠄎								
	5 8								
00391	30 □						𠄎 UK-10252		
	𠄎𠄎𠄎								
	5 8								
00392	30 □						𠄎 UK-10502		
	𠄎𠄎𠄎								
	5 8								
00393	30 □	𠄎 GXM-00324							
	𠄎𠄎𠄎								
	5 8								
00394	30 □	𠄎 GZA-201994							
	𠄎𠄎𠄎								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00395	30 □			嘤 USAT08441					
	□□嘤								
	5 8								
00396	30 □						叮 UK-10669		
	□□叮								
	5 8								
00397	30 □							咖 V-F0B19	
	□□如								
	5 9								
00398	30 □							唛 V-F128C	
	□□吏								
	6 9								
00399	30 □	嘤 GZ-0021301							
	□□压								
	6 9								
00400	30 □	呖 GZ-0441301							
	□□叉								
	6 9								
00401	30 □			啱 USAT04361					
	□□&SAT-H06A;								
	6 9								
00402	30 □						哞 UK-10428		
	□□朴								
	6 9								
00403	30 □						吼 UK-10528		
	□□吼								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00404	30 □						叮 UK-10668		
	□□打								
	6 9								
00405	30 □							啖 V-F1722	
	□□尖								
	6 9								
00406	30 □							啖 V-F1E2E	
	□□□寸								
	6 9								
00407	30 □	𠵼 GZ-3082404							
	𠵼亡								
	6 9								
00408	30 □						啖 UK-10433		
	□□杀								
	6 9								
00409	30 □						啖 UK-10686		
	□□仰								
	6 9								
00410	30 □						啖 UK-10779		
	□□肋								
	6 9								
00411	30 □							啖 V-F0084	
	□□□市								
	6 9								
00412	30 □							啖 V-F0087	
	□亦□								
	6 9								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00413	30 □							嘞 V-F06FA	
	□□効								
	6 9								
00414	30 □							嘞 V-F0B1B	
	□□汲								
	6 9								
00415	30 □						嘞 UK-10298		
	□□參								
	6 9								
00416	30 □							呷 V-F0B1A	
	□□抉								
	7 10								
00417	30 □							嘞 V-F172F	
	□□於								
	7 10								
00418	30 □	嘞 GZ-4701102							
	□□寿								
	7 10								
00419	30 □	嘞 GZA-614100							
	□□报								
	7 10								
00420	30 □			嘞 USAT06600					
	□□牵								
	7 10								
00421	30 □						嘞 UK-10482		
	□□医								
	7 10								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00422	30 □						𠵼 UK-10658		
	□□杉								
	7 10								
00423	30 □							嗑 V-F129A	
	□□日**@几二								
	7 10								
00424	30 □							𠵼 V-F1D67	not unified to U+3582, irg50.
	□□曳								
	7 10								
00425	30 □		𠵼 KC-07782						
	□□𠵼								
	7 10								
00426	30 □							𠵼 V-F008B	
	□□役								
	7 10								
00427	30 □						舍 UK-10149		
	□余□								
	7 10								
00428	30 □						咽 UK-10484		
	□□□								
	7 10								
00429	30 □						𠵼 UK-10725		
	□□狂								
	7 10								
00430	30 □						𠵼 UK-10772		
	□□估								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00431	30 □							啫 V-F129C	
	□口庄								
	7 10								
00432	30 □							啫 V-F1732	
	□口止								
	7 10								
00433	30 □	啞 GZ-3041208							
	□口闷								
	7 10								
00434	30 □		毒 KC-07781						k data corrected, irg50.
	日圭口匕								
	7 10								
00435	30 □						啞 UK-10462		
	□口口门牙								
	7 10								
00436	30 □						啞 UK-10595		
	□口张								
	7 10								
00437	30 □						啞 UK-10742		
	□口日乃田								
	7 10								
00438	30 □	啞 GZ-0302405							
	□口杯								
	8 11								
00439	30 □	啞 GZ-1831402							
	□口杰								
	8 11								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00440	30 □			嘖 USAT01366					
	□□口概								
	8 11								
00441	30 □			嗚 USAT05999					
	□□口三皿								
	8 11								
00442	30 □							嘍 V-F0B12	
	□□口虞								
	8 13								
00443	30 □							嘍 V-F0CDE	
	□□口冬								
	8 11								
00444	30 □	勳 GXM-00050							
	□□員勻								
	8 11								
00445	30 □	嘑 GXM-00253							
	□□口苏								
	8 11								
00446	30 □	哈 GZ-1782605							
	□□甲合								
	8 11								
00448	30 □							嘑 V-F0098	
	□□口逕								
	8 11								
00449	30 □							嘑 V-F07A2	
	□□口勺百								
	8 11								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00450	30 □							唯 V-F1738	
	□□佳								
	8 11								
00451	30 □							嘒 V-F173A	
	□□供								
	8 11								
00452	30 □							𠵼 V-F174A	
	□□迭								
	8 11								
00453	30 □							𠵼 V-F1D60	
	□□日氏月								
	8 11								
00454	30 □							𠵼 V-F1D86	
	日×日□产□								
	8 14								
00455	30 □	告予 GXM-00085							
	□告予								
	8 11								
00456	30 □	𠵼 GZA-202086							
	□□乖								
	8 11								
00457	30 □						𠵼 UK-10075		
	□□□								
	8 11								
00458	30 □						𠵼 UK-10603		
	□□迫								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00459	30 □						𠵹 UK-10673		
	□□𠵹								
	8 11								
00460	30 □							𠵹 V-F1737	
	□□□↑ □□□九、								
	8 11								
00461	30 □	𠵹 GZ-0872105							
	□□𠵹								
	8 11								
00462	30 □	𠵹 GZ-1582604							
	□□𠵹								
	8 11								
00463	30 □	𠵹 GZA-214139							
	□𠵹								
	8 11								
00464	30 □						𠵹 UK-10023		
	□□𠵹								
	8 11								
00465	30 □							𠵹 V-F129F	
	□□𠵹								
	8 11								
00466	30 □	𠵹 GZA-719317							
	□□𠵹								
	8 11								
00467	30 □							𠵹 V-F00A4	
	□□𠵹石双								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00468	30 □							荔 V-F12A8	
	□古初								
	9 12								
00469	30 □							峙 V-F1750	
	□口持								
	9 12								
00470	30 □	嗽 GXM-00327							
	□味八								
	9 12								
00471	30 □						啼 UK-10646		
	□口柿								
	9 12								
00472	30 □						耐 UK-10754		
	□口耐								
	9 12								
00473	30 □							啖 V-F0813	
	□口荣								
	9 12								
00474	30 □							啞 V-F1D6A	
	□口卧								
	9 12								
00475	30 □	骂 GZA-202042							
	□口骂								
	9 12								
00476	30 □			罌 USAT09073					
	□奥&H3-01;								
	9 12								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00477	30 □						𠵹 UK-10531		
	□□显								
	9 12								
00478	30 □							𠵹 V-F06E9	
	□□信								
	9 12								
00479	30 □							𠵹 V-F0D2E	
	□□胖								
	9 12								
00480	30 □							𠵹 V-F174B	
	□□促								
	9 12								
00481	30 □							𠵹 V-F1D5F	
	□□□白□								
	9 12								
00482	30 □							𠵹 V-F1D6C	
	□□胜								
	9 12								
00483	30 □	𠵹 GZ-4742102							
	□□顺								
	9 12								
00484	30 □							𠵹 V-F1D68	
	□□养								
	9 12								
00485	30 □	𠵹 GXM-00206							
	□□郑								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00486	30 □	𠵼 GXM-00326							
	□□𠵼								
	9 12								
00487	30 □	𠵼 GZA-212549							
	□□𠵼								
	9 12								
00488	30 □						𠵼 UK-10543		
	□□□								
	9 12								
00489	30 □						𠵼 UK-10692		
	□□𠵼								
	9 12								
00490	30 □	𠵼 GZA-206556							
	□□𠵼								
	9 12								
00491	30 □						𠵼 UK-10977		
	□□𠵼								
	9 12								
00492	30 □	𠵼 GZ-2511305							
	□号青								
	10 13								
00493	30 □						𠵼 UK-10413		
	□□样								
	10 13								
00494	30 □						𠵼 UK-10641		
	□□𠵼								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00495	30 □						咳 UK-10705		
	□口核								
	10 13								
00496	30 □					嗽 UTC-03067			
	□口热								
	10 13								
00497	30 □						嚙 V-F12B7		
	□口罌								
	10 13								
00498	30 □						貼 V-F1D59		
	□口古								
	10 13								
00499	30 □						噍 V-F1D69		
	□口莢								
	10 13								
00500	30 □	嘍 GXM-00325							
	□口荔								
	10 13								
00501	30 □						啣 V-F16C6		
	□口師								
	10 13								
00502	30 □						啣 V-F1D64		
	□口針								
	10 13								
00503	30 □		啣 KC-07956						
	□唸								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00504	30 □						噫 UK-10461		
	□□噫								
	10 13								
00505	30 □						嘒 UK-10637		
	□□嘒								
	10 13								
00506	30 □						啗 UK-10682		
	□□釘								
	10 13								
00507	30 □						嘍 UK-10723		
	□□倮								
	10 13								
00508	30 □						崎 UK-10753		
	□□倚								
	10 13								
00509	30 □						喇 V-F00AB		
	□□喇								
	10 13								
00510	30 □						喇 V-F12BB		
	□□徠								
	10 13								
00511	30 □	恋 GXM-00328							
	□□恋								
	10 13								
00512	30 □						噍 UK-10689		
	□□凍								
	10 13								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00513	30 □						噤 UK-10704		
	□□口淳								
	10 13								
00514	30 □						噤 UK-10651		
	□□口涕								
	10 13								
00515	30 □						嗒 UK-10448		
	□□口捨								
	11 14								
00516	30 □						唵 UK-10660		
	□□口掩								
	11 14								
00517	30 □						噤 V-F0867		
	□□口遠								
	11 14								
00518	30 □						噤 V-F0ABE		
	□□口莽								
	11 14								
00519	30 □						噤 V-F16D9		
	□□口賢								
	11 14								
00520	30 □			罪 USAT08716					
	□□口昇								
	11 14								
00521	30 □						噤 UK-10095		
	□□口各								
	11 14								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00522	30 □						嘯 UK-10638		
	□□嘯								
	11 14								
00523	30 □							嗜 V-F12C3	
	□□嗜								
	11 14								
00524	30 □							喂 V-F16CB	
	□□喂								
	11 14								
00525	30 □							嘑 V-F1D5E	
	□□□禾麥								
	11 14								
00526	30 □	嶺 GZ-3712101							
	□合岩								
	11 14								
00527	30 □	籠 GZA-200466							
	□□籠								
	11 14								
00529	30 □						嘍 UK-10751		
	□□兜								
	11 14								
00530	30 □							詐 V-F00B9	
	□□詐								
	11 15								
00531	30 □							悔 V-F08BD	
	□□悔								
	11 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00532	30 □							噉 V-F12C9	
	□□設								
	11 14								
00533	30 □							嗜 V-F16CD	
	□□寄								
	11 14								
00534	30 □							嗒 V-F16D4	
	□□產								
	11 14								
00535	30 □	啓 GDM-00186							
	□啟口								
	11 14								
00536	30 □						嗒 UK-10657		
	□□慘								
	11 14								
00537	30 □							啱 V-F00C9	
	□□給								
	11 15								
00538	30 □							噉 V-F175E	
	□台哉								
	11 14								
00539	30 □	噴 GZ-2031405							
	□□貫								
	11 14								
00540	30 □						啱 UK-10997		
	□□細								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00541	30 □							唛 V-F16EA	
	□□楼								
	12 16								
00542	30 □							嗨 V-F176A	
	□味每								
	12 15								
00543	30 □	裂 GZ-1182307							
	□□裂								
	12 15								
00544	30 □						喙 UK-10716		
	□□木泉								
	12 15								
00545	30 □	菊 GZ-2111401							
	□□菊								
	12 15								
00546	30 □			巽 USAT06208					
	□巽衣								
	12 15								
00547	30 □		魁 KC-07209						
	□光□光□								
	12 15								
00548	30 □						蛤 UK-10695		
	□□蛤								
	12 15								
00549	30 □						勝 UK-10670		
	□□勝								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00550	30 □						噍 UK-10749		
	□□街								
	12 15								
00551	30 □							嘍 V-F00CB	
	□□衰								
	12 15								
00552	30 □							噍 V-F12D3	
	□□戰								
	12 15								
00553	30 □							噍 V-F12D4	
	□□□								
	12 15								
00554	30 □							噍 V-F12D9	
	□□窖								
	12 15								
00555	30 □							噍 V-F16DD	
	□□□								
	12 15								
00556	30 □							噍 V-F16E3	
	□□蚤								
	12 15								
00557	30 □							噍 V-F1D61	
	□□豕豕								
	12 16								
00558	30 □	噍 GZ-2451301							
	□□割								
	12 15								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00559	30 □						噲 UK-10427		
	□□窶								
	12 15								
00560	30 □						嘆 UK-10665		
	□□奠								
	12 15								
00561	30 □						嘍 UK-10699		
	□□測								
	12 15								
00562	30 □			鼠 USAT04264					
	□□田用								
	12 15								
00563	30 □						嘍 UK-10360		
	□□孱								
	12 15								
00564	30 □						疏 UK-10724		
	□□疏								
	12 15								
00565	30 □						嘍 V-F0CD8		
	□□搵								
	13 16								
00566	30 □						嘍 V-F1D6B		
	□□霏								
	13 16								
00567	30 □	嘆 GZA-208908							
	□□墓								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00568	30 □						𪛗 UK-10672		
	□喜分								
	13 16								
00569	30 □						𪛘 UK-10680		
	□口零								
	13 16								
00570	30 □						𪛙 UK-10687		
	□口想								
	13 16								
00571	30 □						𪛚 V-F06E5		
	□口遣								
	13 16								
00572	30 □						𪛛 UK-10058		
	□日非口𪛛								
	13 16								
00573	30 □						𪛜 UK-10709		
	□口跡								
	13 16								
00574	30 □						𪛝 UK-10715		
	□口督								
	13 16								
00575	30 □	𪛞 GZ-0901401							
	□口触								
	13 16								
00577	30 □						𪛟 UK-10469		
	□口窠								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00578	30 □						噤 UK-10652		
	□□溪								
	13 16								
00579	30 □		陶 KC-07384						k data corrected, irg50.
	□陶□□匕								
	13 16								
00580	30 □						噤 UK-10654		
	□□剿								
	13 16								
00581	30 □							噤 V-F12E8	
	□□憲								
	14 17								
00582	30 □						噤 UK-10708		
	□□曆								
	14 17								
00583	30 □						噤 UK-10717		
	□□酷								
	14 17								
00584	30 □						噤 UK-10727		
	□□樣								
	14 17								
00586	30 □		噤 KC-07784						
	□□果衣								
	14 17								
00587	30 □							噤 V-F16F2	
	□□箕								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00588	30 □							𠵼 V-F1762	
	□后婁								
	14 17								
00589	30 □							𠵼 V-F19A9	
	□每唇								
	14 17								
00590	30 □	𠵼 GPGLG-4013							
	□口算								
	14 17								
00591	30 □			𠵼 USAT05511					
	□口梨								
	14 17								
00592	30 □						𠵼 UK-10483		
	□口笋								
	14 17								
00593	30 □							𠵼 V-F00DA	
	□口韶								
	14 17								
00594	30 □							𠵼 V-F16F5	
	□口誨								
	14 17								
00595	30 □		𠵼 KC-07385						
	□口寥								
	14 17								
00596	30 □							𠵼 V-F0A11	
	□唇枚								
	15 18								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00597	30 □							噉 V-F16FA	
	□□撥								
	15 18								
00598	30 □							噉 V-F16FB	
	□□椿								
	15 18								
00599	30 □							噉 V-F16FE	
	□□輦								
	15 18								
00600	30 □							噉 V-F16FD	
	□□踪								
	15 18								
00601	30 □			噉 USAT08961					
	□□鯨								
	15 18								
00602	30 □						噉 UK-10683		
	□□儉								
	15 18								
00603	30 □							噉 V-F00E7	
	□□廟								
	15 18								
00604	30 □						噉 UK-10656	噉 V-F08B7	unify 00606, irg50.
	□□潭								
	15 18								
00605	30 □							噉 V-F1DF2	
	□□諸								
	15 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00607	30 □							𠵼 V-F08E2	
	□口險								
	15 18								
00608	30 □							𠵼 V-F1700	
	□口整								
	16 19								
00609	30 □	𠵼 GZA-613434							
	□口槽								
	16 19								
00610	30 □		𠵼 KC-07387						
	□口𠵼								
	16 19								
00611	30 □		𠵼 KC-07960						
	□口𠵼								
	16 19								
00612	30 □		𠵼 KC-07386						
	□口秉秉								
	16 19								
00613	30 □							𠵼 V-F1702	
	□口繫								
	17 20								
00614	30 □						𠵼 UK-10778		
	□口𠵼								
	17 20								
00615	30 □		𠵼 KC-07388						
	□口嗎我								
	17 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00616	30 □		鋤 口匕 KC-07915						k data corrected, irg50.
	鋤 □ 口匕								
	17 20								
00617	30 □						囉 UK-10719		
	□ □ 擺								
	18 21								
00618	30 □							嘖 V-F1708	
	□ □ 謨								
	18 20								
00619	30 □		莫 莫 KC-07389						k data corrected, irg50.
	□ □ 莫莫								
	19 22								
00620	30 □						攀 UK-10485		
	□ □ 攀								
	19 22								
00621	30 □						鸚 UK-10663		
	□ □ 鸚								
	19 22								
00622	30 □						嘸 UK-10345		
	□ □ 嘸								
	19 22								
00623	30 □							嘖 V-F170E	
	□ □ 嘖								
	20 21								
00624	30 □							嘖 瓦 V-F12FD	
	□ □ 嘖								
	20 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00625	30 □							噉 V-F170D	
	□口競								
	20 23								
00626	30 □							噉 V-F08C9	
	□器重								
	21 24								
00627	30 □		𦉳 KC-07390						
	□單厥								
	21 24								
00628	30 □							𦉳 V-F12FE	
	□口免免								
	24 24								
00629	30 □						嚶 UK-10541		
	□口鄂								
00630	30 □						嚶 UK-10726		
	□口象								
00631	30 □						嚶 UK-10702		
	□口極								
00632	30 □						𦉳 UK-10735		
	□啄央								
00633	30 □						𦉳 UK-10597		
	□口敬								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00634	30 □						𠵼 UK-10640		
	□口遐								
00635	30 □						睡 UK-10773		
	□口睡								
00636	30 □						𠵼 UK-10677		
	□口横								
00637	30 □						𠵼 UK-10644		
	□口擎								
00638	30 □						聽 UK-10679		
	□口聽								
00639	30 □						𠵼 UK-10242		
	□𠵼𠵼余呂								
00640	30 □						𠵼 UK-10478		
	□口道								
00641	30 □						𠵼 UK-10684		
	□口帮								
00642	31 □						𠵼 UK-10984		
	□口书								
	4 7								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00643	31 □	包 GZ-0151601							
	□□包								
	5 8								
00644	31 □							虫 V-F1773	
	□□虫								
	6 9								
00645	31 □			※ USAT07064					
	□□※								
	6 9								
00646	31 □	关 GPGLG-1007							
	□□关								
	6 9								
00647	31 □	农 GZ-3861101							
	□□农								
	6 9								
00648	31 □	皆 GZ-0101409							
	□比回								
	7 10								
00649	31 □	谷 GZ-2292504							
	□□谷								
	7 10								
00650	31 □					昏 UTC-02996			
	□□昏								
	8 11								
00651	31 □						野 UK-10200		
	□□□歹								
	8 11								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00652	31 □						𠄎 UK-10522		
	□□录								
	8 11								
00653	31 □	囿 GHC-00034				囿 UTC-03150			unify 00654, irg50.
	□□巷								
	9 12								
00655	31 □						扁 UK-10327		
	□□扁								
	9 12								
00656	31 □	𠄎 GXM-00076							
	𠄎不圆								
	11 14								
04998	32 土				𠄎 T13-2E36				moved to ws2017, irg50. U+7528 用, add to ivd, irg48.
	□𠄎土								
	2 5								
00657	32 土	圩 GDM-00200				圩 UTC-02997			unify 00659, not unified to U+5732, irg50.
	□土干								
	3 6								
00658	32 土		坩 KC-07787						
	□土兀								
	3 6								
00660	32 土						𠄎 V-F1DB1		
	𠄎𠄎土								
	3 6								
00661	32 土	𠄎 GDM-00019							
	□土巨								
	4 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00662	32 土						抄 UK-10881		
	□土少								
	4 7								
00663	32 土	华 GDM-00020							
	□化土								
	4 7								
00665	32 土		坩 KC-07393						
	□土公								
	4 7								
00666	32 土					坵 UTC-02983			
	□土仓								
	4 7								
00668	32 土	奎 GDM-00021							
	□文土								
	4 7								
00670	32 土	戔 GDM-00022					戔 UK-10849		unify 00672, irg50.
	□土戔								
	5 8								
00671	32 土		玉 KC-07394						
	□玉土								
	5 8								
00673	32 土						皇 UK-10178		not unified to U+21D0D, irg50.
	目山一王								
	5 8								
00674	32 土						圮 UK-10948		
	□土只								
	5 8								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00675	32 土					垺 UTC-03022			
	▣土凸								
	5 8								
00676	32 土							垿 V-F0746	
	▣土全								
	5 8								
00677	32 土	垿 GDM-00003							
	▣外土								
	5 8								
00678	32 土	垿 GDM-00204				垿 UTC-02990			unify 00681, irg50.
	▣土处								
	5 8								
00679	32 土						垿 UK-10873		
	▣土全								
	5 8								
00680	32 土						尔 UK-10999		
	▣尔土								
	5 8								
00682	32 土							坳 V-F06F0	
	▣土边								
	5 8								
00683	32 土	垿 GDM-00205							
	▣土圣								
	5 8								
00684	32 土	垿 GDM-00023							
	▣土再								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00685	32 土	堽 GDM-00024					堽 UTC-03000		unify 00690, irg50.
	□土在								
	6 9								
00686	32 土	堽 GDM-00025					堽 UK-10983		unify 00689, irg50
	□土匡								
	6 9								
00687	32 土		堽 KC-07396						
	□老土								
	6 9								
00688	32 土						埭 UK-10924		
	□土夺								
	6 9								
00691	32 土							堽 V-F1DC3	
	□□ 丿坚								
	6 9								
00692	32 土					埭 UTC-03015			
	□土劣								
	6 9								
00693	32 土							堽 V-F0870	
	□□八八八土								
	6 9								
00694	32 土		堽 KC-07395						
	□土任								
	6 9								
00695	32 土						埭 UK-10956		
	□土色								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00696	32 土							垠 V-F0C67	
	☐土衣								
	6 9								
00697	32 土	逕 GZA-618832							
	☐土坚								
	6 9								
00698	32 土		堊 KC-07211						
	☐并土								
	6 9								
00699	32 土					坤 UTC-03011			
	☐土冲								
	6 9								
00700	32 土		塼 KC-07397						
	☐夾土								
	7 10								
00701	32 土					埡 UTC-03024			
	☐土巫								
	7 10								
00702	32 土					堍 UTC-03049			
	☐土来								
	7 10								
00703	32 土					墳 UTC-03059			
	☐土贡								
	7 10								
00704	32 土	垠 GDM-00175							
	☐土困								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00705	32 土	埡 GDM-00026					埡 UK-10812		unify 00708, irg50.
	☐土妥								
	7 10								
00706	32 土	埡 GDM-00176	埡 KC-07398						unify 00707, irg50.
	☐土希								
	7 10								
00709	32 土	垧 GDM-00028				垧 UTC-03071			unify 00712, irg50.
	☐土间								
	7 10								
00710	32 土					垧 UTC-03034			
	☐土日工								
	7 10								
00711	32 土					垧 UTC-03035			
	☐土宜								
	7 10								
00713	32 土						垧 UK-10261		
	☐邵土								
	7 10								
00714	32 土						埡 UK-10578		
	☐土水土								
	7 10								
00715	32 土						垧 UK-10895		
	☐土层								
	7 10								
00716	32 土						壘 UK-10160		
	☐奔土								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00717	32 土						堃 UK-10785		
	□土來								
	8 11								
00718	32 土							𡗗 V-F17A2	
	□堅卞								
	8 11								
00719	32 土	垠 GDM-00029							
	□土国								
	8 11								
00720	32 土						皇 UK-10172		
	日土八日								
	8 11								
00721	32 土						塹 UK-10904		
	□土敗								
	8 11								
00722	32 土						塹 UK-10942		
	□土忠								
	8 11								
00723	32 土					埤 UTC-03037			
	□土非								
	8 11								
00724	32 土							埤 V-F1792	
	□土使								
	8 11								
00725	32 土						埤 UK-10890	埤 V-F1796	unify 00728, irg50.
	□土舍								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00726	32 土	堦 GZ-0451301							
	☐土岳								
	8 11								
00727	32 土		侃 主 KC-07399						
	☐侃土								
	8 11								
00729	32 土						堦 UK-10902		
	☐土昏								
	8 11								
00730	32 土					𠄎 主 UTC-03014			
	☐𠄎土								
	8 11								
00731	32 土					堦 主 UTC-03063			
	☐土脊								
	8 11								
00732	32 土	𠄎 主 GZ-4632102							
	☐𠄎土								
	8 11								
00733	32 土						垠 主 UK-10882		
	☐土日六衣								
	8 11								
00734	32 土	堦 主 GDM-00032							
	☐土革								
	9 12								
00735	32 土						堦 主 UK-10913		
	☐土刺								
	9 12								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00736	32 土					塚 UTC-03032			
	□土季								
	9 12								
00737	32 土							墨 V-F0355	
	□里儿土								
	9 12								
00738	32 土							堆 V-F1799	
	□土昨								
	9 12								
00739	32 土							墟 V-F179C	
	□土虐								
	9 12								
00740	32 土							豕 V-F17A3	
	□竖永								
	9 12								
00741	32 土						豸 UK-10822		
	□土幽								
	9 12								
00742	32 土						境 UK-10884		
	□土览								
	9 12								
00743	32 土	埝 GDM-00034							
	□土急								
	9 12								
00744	32 土			垂 USAT07210					not unified to U+2136E, irg50.
	□率一								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00745	32 土						秋 土 UK-10843		
	▣秋土								
	9 12								
00746	32 土	塙 GDM-00031				塙 UTC-03009			unify 00750, irg50.
	▣土郎								
	9 12								
00747	32 土	塙 GDM-00035							
	▣土总								
	9 12								
00749	32 土		塙 KC-07967						
	▣土庠								
	9 12								
00752	32 土						隆 UK-10253		
	▣降土								
	9								
00753	32 土						塙 UK-10796		
	▣土段								
	9 12								
00754	32 土					塙 UTC-03064			
	▣土勇								
	9 12								
00755	32 土	塙 GDM-00207							
	▣土唇								
	10 13								
00756	32 土						塙 UK-10404		
	▣土聂								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00757	32 土	增 GDM-00033							
	☐土骨								
	10 13								
00758	32 土	墾 GDM-00038					墾 UK-10914		unify 00762, irg50.
	☐土田令								
	10 13								
00759	32 土	墉 GZA-621697							
	☐土慮								
	10 13								
00760	32 土						墉 UK-10577		
	☐土虞								
	10 13								
00761	32 土						墉 UK-10908		
	☐土晃								
	10 13								
00763	32 土							墉 V-F1777	
	☐土脈								
	10 13								
00764	32 土						墉 UK-10442		
	☐翁土								
	10 13								
00765	32 土						墉 UK-10886		
	☐土皋								
	10 13								
00766	32 土					墉 UTC-03033			
	☐土裊								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00767	32 土						涇 土 UK-10186		
	☐源土								
	10 13								
00768	32 土					壘 UTC-03046			
	☐土恋								
	10 13								
00769	32 土	堰 GDM-00206							
	☐土退								
	10 13								
00770	32 土						在 於 V-F06E2		
	☐在於								
	11 14								
00771	32 土	壘 GDM-00037							
	☐土套								
	11 14								
00772	32 土			塼 USAT04700					
	☐土零								
	11 14								
00774	32 土		規 土 KC-07401						
	☐規土								
	11 14								
00775	32 土						璜 UK-10198		
	☐土日业?								
	11 14								
00776	32 土					墟 UTC-03027			
	☐土處								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00777	32 土							塀 V-F177A	
	☐土彫								
	11 14								
00778	32 土							塔 V-F177B	
	☐土筈								
	11 14								
00779	32 土	塚 GDM-00040				塚 UTC-03069			unify 00781, irg50.
	☐土斜								
	11 14								
00780	32 土					塹 UTC-03016			
	☐土躰								
	11 14								
00782	32 土		郭 KC-07214						
	☐郭土								
	11 13								
00783	32 土	壘 GDM-00042							
	☐晶土								
	12 15								
00784	32 土	塹 GXM-00404							
	☐☐土耳圭								
	12 15								
00785	32 土	壑 GPGLG-4012							
	☐坏厓								
	12 15								
00786	32 土			塔 USAT05658					
	☐土替								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00787	32 土						塚 UK-10300		
	日 冢 土								
	12 15								
00788	32 土	塚 GDM-00043					塚 UK-10824		unify 00790, irg50.
	冢 土								
	12 15								
00789	32 土	塚 GZ-3371301							
	冢 土								
	12 15								
00791	32 土						塚 UK-10957		
	冢 土								
	12 15								
00792	32 土						塚 UK-10958		
	冢 土								
	12 15								
00793	32 土							塚 V-F09FA	
	冢 土								
	12 15								
00794	32 土	塚 GZ-4312101							
	冢 土								
	12 15								
00795	32 土		塚 KC-07216						
	冢 土								
	12 15								
00796	32 土		塚 KC-07402						
	冢 土								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00798	32 土		堽 KC-07215						
	☐土寔								
	12 15								
00799	32 土		墩 KC-07404						
	☐土育文								
	12 15								
00800	32 土		就 主 KC-07405						
	☐就土								
	12 15								
00801	32 土							墳 V-F177C	
	☐土費								
	12 15								
00802	32 土					嬭 主 UTC-03085			
	☐嬭土								
	12 15								
00803	32 土							塹 V-F1780	
	☐土遁								
	13 15								
00804	32 土					敬 主 UTC-02992			
	☐敬土								
	13								
00805	32 土							堦 V-F1321	
	☐土路								
	13 16								
00806	32 土					堀 UTC-03060			
	☐土解								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00807	32 土							鞞 V-F084A	
	☐幸枚								
	13 16								
00808	32 土							墩 V-F177E	
	☐土数								
	13 16								
00809	32 土			漚 USAT05201					
	☐害土								
	13 16								
00810	32 土					壙 UTC-03066			
	☐土廉								
	13 16								
00811	32 土		壙 KC-07218						
	☐土静								
	14 17								
00812	32 土						壙 UK-10825		
	☐土兢								
	14 17								
00813	32 土							鞞 V-F17A1	
	☐坚秩								
	14 17								
00814	32 土						壤 UK-10755		
	☐土裴								
	14 17								
00815	32 土							墩 V-F1D3F	
	☐土銀								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00816	32 土							壩 V-F1783	
	☐土察								
	14 17								
00817	32 土		壩 KC-07406						
	☐土實								
	14 17								
00818	32 土						壩 UK-10232		
	☐土產佳								
	14 17								
00819	32 土		壩 KC-08339						
	☐土遲								
	14 17								
00820	32 土							壩 V-F1786	
	☐土黠								
	15 18								
00821	32 土							壩 V-F1328	
	☐土隣								
	15 17								
00822	32 土							壩 V-F1768	
	☐呂報								
	16 19								
00823	32 土							壩 V-F1789	
	☐土闌								
	16 20								
00824	32 土							壩 V-F17A4	
	☐坦售								
	16 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00825	32 土							壘 V-F1788	
	☐土篲								
	16 19								
00826	32 土						灑 UK-10231		
	☐☐; ☐产佳土								
	17 20								
00828	32 土						斷 UK-10788		
	☐斷土								
	18 21								
00829	32 土		壘 KC-07970						
	☐土燮								
	19 22								
00830	32 土		勸 KC-07409						
	☐勸土								
	20 23								
00831	32 土						罐 UK-10297		
	☐土灌								
	21 24								
00832	32 土						壘 V-F090B		
	☐土樂								
	23 26								
00833	32 土						壘 UK-10811		
	☐土靈								
	24 27								
00834	32 土						垆 UK-10621		
	☐土阿								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00835	33 土			齒 USAT08978					
	☐土囧								
	7 10								
00837	33 土							辭 V-F17B0	
	☐声卒								
	12 15								
00839	33 土							齶 V-F17B1	
	☐声察								
	19 21								
00840	34 ㄨ	ㄨ GZ-2822301							
	☐ㄨ令								
	5 9								
00841	35 ㄨ							夏 V-F0ABD	
	☐㊦ㄨ								
	8 11								
00842	35 ㄨ							麥 V-F01FA	
	☐☐ㄨ米八ㄨ								
	10 13								
00843	35 ㄨ						駿 UK-10092		
	☐☐田山ㄨ								
	12 15								
00844	36 夕						刃 UK-10240		
	☐夕刀								
	2 4								
00845	36 夕							籜 V-F166D	
	☐余多								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00846	36 夕							𪛗 V-F1C40	
	<input type="checkbox"/> 宜多								
	11 14								
00847	36 夕							𪛘 V-F011C	
	<input type="checkbox"/> 夜店								
	12 16								
00848	36 夕							𪛙 V-F1B6A	
	<input type="checkbox"/> 覓多								
	14 17								
00849	36 夕							𪛚 V-F07AC	
	<input type="checkbox"/> 𪛚多								
	17 20								
00850	36 夕		𪛛 KC-07972						k data corrected, irg50.
	<input type="checkbox"/> 厭夢								
	25 28								
00851	37 大	𪛜 GDM-00044							
	<input type="checkbox"/> 大小								
	4 7								
00852	37 大					𪛝 UTC-03055		not unified to U+230D9, irg50.	
	<input type="checkbox"/> 大方								
	4 7								
00853	37 大							𪛞 V-F175D	
	<input type="checkbox"/> 可大								
	5 8								
00854	37 大						𪛟 UK-10870		
	<input type="checkbox"/> 大尖								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00855	37 大					奥 UTC-03086			
	☐ 函大								
	6 9								
00856	37 大							𠂇 V-F1DA8	
	☐ 弄大								
	7 10								
00857	37 大	𠂇 GXM-00299							
	☐ 别大								
	7 10								
00858	37 大					𠂇 UTC-03052			
	☐ 大男								
	7 10								
00859	37 大			𠂇 USAT09156					
	☐ 𠂇 支大								
	7 10								
00860	37 大							𠂇 V-F1D41	
	☐ 大吝								
	7 10								
00861	37 大	𠂇 GZA-624875							
	☐ 夹及								
	7 10								
00863	37 大							𠂇 V-F17BF	
	☐ 天例								
	9 12								
00864	37 大						𠂇 UK-10996		
	☐ 天怕								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00865	37 大		既 KC-07789						k data corrected, irg50.
	☐既大								
	9 12								
00866	37 大							尫 V-F17BB	
	☐大郎								
	10 11								
00867	37 大							𪗇 V-F17C2	
	☐夾劫								
	11 14								
00868	37 大			𪗇 USAT06603					
	☐卓牵								
	12 15								
00869	37 大						𪗇 UK-10664		
	☐夸晏								
	13 16								
00870	37 大							𪗇 V-F1D54	
	☐蓋大								
	13 16								
00871	37 大							𪗇 V-F0125	
	☐大𪗇								
	16 19								
00872	37 大		𪗇 KC-07790						
	☐系車系大								
	19 22								
00873	37 大							𪗇 V-F17BD	
	☐大懶								
	21 22								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00874	38 女						女 UK-10152		
	☐女一								
	1 4								
00875	38 女	妯 GXM-00091							not unified to U+216AB or U+216AD, irg50.
	☐女儿								
	2 5								
00876	38 女						姦 V-F1CE6		
	☐女ㄹ								
	2 5								
00877	38 女	媪 GXM-00023							
	☐女与								
	3 6								
00878	38 女	嬖 GXM-00269							
	☐女门								
	3 6								
00879	38 女	妣 GXM-00022							
	☐女飞								
	3 6								
00880	38 女						𡇗 V-F1D88		
	☐☐女								
	4 7								
00881	38 女	委 GXM-00092							
	☐不女								
	4 7								
00882	38 女	嬖 GZ-3962101						仍 V-F1DAD	unify 00885, irg50.
	☐仍女								
	4 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00883	38 女	姗 GXM-00350							
	☐女仑								
	4 7								
00884	38 女	姗 GZ-2481402							
	☐女午								
	4 7								
00886	38 女	妒 GZ-2902501						妒 V-F1D75	unify 00887, irg50.
	☐女卢								
	5 8								
00889	38 女		姁 KC-07412						
	☐女四								
	5 8								
00890	38 女	姁 GDM-00046							not unified to U+2BC1B, irg50.
	☐女圣								
	5 8								
00891	38 女							婁 V-F07BF	
	☐亚女								
	6 9								
00892	38 女	姻 GXM-00093							
	☐女囡								
	6 9								
00893	38 女	姁 GXM-00352					姁 UK-10655		unify 00895, not unified to U+2A968, irg50.
	☐女臼								
	6 9								
00896	38 女	姁 GXM-00211							
	☐女齐								
	6 9								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00897	38 女	嫻 GXM-00351							
	☐女閑								
	6 9								
00898	38 女			婷 USAT08624					
	☐女宇								
	6 9								
00899	38 女	媵 GXM-00038							
	☐女麦								
	7 10								
00900	38 女						妍 UK-10558		
	☐女严								
	7 10								
00901	38 女	婷 GXM-00353							
	☐女芋								
	7 10								
00902	38 女						媵 UK-10761		
	☐女星								
	7 10								
00903	38 女	媵 GXM-00354							
	☐女日氏马								
	7 10								
00904	38 女	媵 GZ-2111201							
	☐女谷								
	7 10								
00905	38 女							媵 V-F070F	
	☐媵女								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00906	38 女	嫺 GXM-00277							
	☐女☐月								
	7 10								
00907	38 女	嫻 GZA-216443							
	☐女灵								
	7 10								
00908	38 女	嫻 GXM-00356							
	☐女命								
	8 11								
00909	38 女		媿 KC-07792						
	☐女奥								
	8 11								
00910	38 女	嫻 GXM-00039							
	☐女享								
	8 11								
00911	38 女	嫻 GXM-00355							
	☐女府								
	8 11								
00912	38 女	媿 GZ-3571207							
	☐尼好								
	8 11								
00913	38 女							媿 V-F17CE	
	☐女援								
	9 13								
00914	38 女							媿 V-F1D74	
	☐女茶								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00915	38 女	媯 GXM-00213							
	☐女曷								
	9 12								
00916	38 女		媯 KC-07793						
	☐女虐								
	9 12								
00917	38 女	媯 GXM-00358							
	☐女看								
	9 12								
00918	38 女	媯 GXM-00212							
	☐女养								
	9 12								
00919	38 女	媯 GXM-00357							
	☐女郑								
	9 12								
00920	38 女							媯 V-F012F	
	☐女葡								
	10 13								
00921	38 女	媯 GXM-00097	媯 KC-07916						unify 00922, irg50.
	☐女尊								
	10 13								
00923	38 女	媯 GXM-00360							
	☐女峯								
	10 13								
00924	38 女	媯 GXM-00214							
	☐女恋								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00925	38 女						媼 UK-10774		
	☐女能								
	10 11								
00927	38 女						媼 UK-10867		
	☐女虛								
	11 12								
00928	38 女							媼 V-F17C7	
	☐女變								
	11 14								
00929	38 女							媼 V-F17C8	
	☐女寄								
	11 14								
00930	38 女							媼 V-F17C9	
	☐女寅								
	11 14								
00931	38 女	媼 GXM-00361							
	☐女寬								
	11 14								
00932	38 女							媼 V-F1D87	
	☐奴南								
	11 14								
00933	38 女	媼 GXM-00215							
	☐女雁								
	12 15								
00934	38 女	媼 GXM-00362							
	☐女菜								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00935	38 女							媯 V-F0D0C	
	☐女☐日☐廿☐丁☐角								
	13 13								
00936	38 女			媯 USAT03730					
	☐女厲								
	14 17								
00937	38 女	媯 GXM-00216							
	☐女豪								
	14 17								
00938	38 女						媯 UK-10953		
	☐女聯								
	17 20								
00939	38 女	媯 GXM-00040							
	☐女藁								
	17 20								
00940	38 女						媯 UK-10091		
	☐☐非井☐乳女								
	17 20								
00941	38 女							媯 V-F17D2	
	☐妻葡								
	18 20								
00942	38 女		媯 KC-07974						
	☐爾婁								
	22 25								
00943	38 女						媯 UK-10038		
	☐女歡								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00944	39 子	𠂇 GZ-2761303							
	子山								
	3 6								
00945	39 子			李 USAT06618					
	太子								
	4 7								
00946	39 子	殠 GXM-00100					殠 UK-10479		unify 00948, irg50.
	子贝								
	4 7								
00947	39 子	纳 GZ-3451203							
	子内								
	4 7								
00949	39 子							𠂇 V-F0D3E	
	子出								
	5 8								
00950	39 子	殠 GXM-00431							
	子贞								
	6 9								
00951	39 子	𠂇 GZA-622169							
	孕仑								
	6 9								
00952	39 子		来 KC-07219						
	来子								
	7 10								
00953	39 子							𠂇 V-F0134	
	𠂇 𠂇 𠂇 𠂇 二 𠂇 子								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00954	39 子							𦉑 V-F1D6F	
	𠄎子芮								
	7 10								
00956	39 子			𦉑 USAT06975					
	𠄎十从𠄎子								
	8 11								
00957	39 子	𦉑 GZA-217478							
	𠄎孝号								
	9 12								
00958	39 子	𦉑 GZ-2272111							
	𠄎子家								
	10 13								
00959	39 子	𦉑 GXM-00055							
	𠄎子展								
	10 13								
00960	39 子	𦉑 GZA-103827							
	𠄎子雷								
	13 16								
00961	39 子	𦉑 GZ-2642507							
	𠄎子意								
	13 16								
00962	39 子							𦉑 V-F17DE	
	𠄎字渚								
	14 17								
00963	40 宀	宀 GZA-103347						宀 V-F0798	unify 00964, irg50.
	𠄎宀下								
	3 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00965	40 宀	宀 GZ-2562301							
	宀孔								
	4 7								
00966	40 宀	加 GXM-00209							
	宀加								
	5 8								
00967	40 宀							宀 V-F1E42	
	宀不匕								
	6 9								
00968	40 宀							宀 V-F17EB	
	完下								
	7 10								
00969	40 宀		寬 KC-07220						
	宀見								
	7 10								
00970	40 宀						寘 UK-10208		
	宀貝								
	7 10								
00971	40 宀						寘 UK-10269		
	宀圭								
	7 10								
00972	40 宀		窠 KC-07975						
	宀果								
	8 11								
00973	40 宀		宥 KC-07413						
	宀周								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00974	40 宀						寗 UK-10159		
	☐宀卑								
	8 11								
00975	40 宀						冢 UK-10156		
	☐宀冢								
	8 11								
00976	40 宀						寘 UK-10057		
	☐宀九								
	9 12								
00977	40 宀						寘 UK-10187		
	☐宀辛 丿								
	9 12								
00978	40 宀		寫 KC-08342						
	☐宀馬								
	10 13								
00979	40 宀		寘 KC-07414						
	☐宀隻								
	10 13								
00980	40 宀						冢 UK-10046		
	☐宀☐☐口丰戈								
	11 14								
00981	40 宀						輶 V-F013C		
	☐年宜								
	11 14								
00982	40 宀						冢 UK-10969		
	☐宀博								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00983	40 宀		竊 KC-07415						
	☐宀竊								
	12 16								
00984	40 宀			窵 USAT05856					
	☐宀窵								
	13 16								
00985	40 宀						𪔐 UK-10063		
	☐宀𪔐								
	13 16								
00986	40 宀						𪔑 UK-10111		
	☐宀𪔑								
	13 16								
00987	40 宀		竄 KC-08343						
	☐宀竄								
	13 16								
00988	40 宀			寤 USAT03892					
	☐宀寤								
	14 17								
00989	40 宀							𪔒 V-F17EE	
	☐宀𪔒								
	14 17								
00990	40 宀		窻 KC-08344						
	☐宀窻								
	14 17								
00991	40 宀						𪔓 UK-10205		
	☐宀𪔓								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00992	40 宀						齋 UK-10193		
	宀 必 必 日								
	14 17								
00993	40 宀						窺 UK-10625		
	窺 寬								
	18 21								
00994	40 宀						窺 UK-10129		
	宀 火 鼎 升								
	21 24								
00995	41 寸	尊 GDM-00071							
	分寸								
	4 7								
00996	41 寸			尊 USAT05844					
	白寸								
	5 8								
00997	41 寸						耐 UK-10868		
	皮寸								
	5 8								
00998	41 寸		而 KC-07416						
	而寸								
	6 9								
00999	41 寸				尊 T13-3477				
	萑寸								
	12 15								
01000	41 寸			耐 USAT05858					
	鬲寸								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01001	42 小						灼 UK-10227		
	<input type="checkbox"/> 少勺								
	4 7								
01002	42 小							爛 V-F17F5	
	<input type="checkbox"/> 小闭								
	6 9								
01003	42 小							出 V-F0851	
	<input type="checkbox"/> 小出								
	6 8								
01004	42 小							迹 V-F1BAA	
	<input type="checkbox"/> 让 <input type="checkbox"/> 万尔								
	8 11								
01005	42 小	畵 GDM-00049							
	<input type="checkbox"/> 小面								
	9 12								
01006	42 小						覓 UK-10992		
	<input type="checkbox"/> 少兒								
	9 12								
01007	42 小	尖审 GZ-4642201							
	<input type="checkbox"/> 尖审								
	11 14								
01008	42 小			漬 USAT06059					
	<input type="checkbox"/> 渚小								
	11 14								
01009	42 小							稚 V-F014E	
	<input type="checkbox"/> 少稚								
	13 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01010	42 小							雉 V-F13B6	
	<input type="checkbox"/> 少雉								
	14 17								
01011	42 小							銳 V-F1CCC	
	<input type="checkbox"/> 尖銳								
	18 21								
01012	43 尤		猷 KC-07981						
	<input type="checkbox"/> 帝尤								
	10 13								
01013	43 尤						贖 UK-10018		
	<input type="checkbox"/> 兀貴								
	12 15								
01014	43 尤						隴 UK-10348		
	<input type="checkbox"/> 兀貌								
	14 17								
01015	44 尸			屮 USAT04761					
	<input type="checkbox"/> 尸十								
	2 5								
01016	44 尸					屮 UTC-02981			
	<input type="checkbox"/> 尸寸								
	3 6								
01017	44 尸					屮 UTC-03020			
	<input type="checkbox"/> 尸下								
	3 6								
01018	44 尸						屈 UK-10158		
	<input type="checkbox"/> 尸山								
	3 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01019	44 尸						屎 UK-10112		
	<input type="checkbox"/> 尸少								
	4 7								
01020	44 尸	屈 GZA-202941							
	<input type="checkbox"/> 尸丑								
	4 7								
01021	44 尸						戾 UK-10701		
	<input type="checkbox"/> 尸失								
	5 8								
01022	44 尸						扇 UK-10472		
	<input type="checkbox"/> 尸加								
	5 8								
01023	44 尸						眉 UK-10066		
	<input type="checkbox"/> 尸自								
	6 9								
01024	44 尸						昼 V-F13BB		not unified to U+663C, irg50.
	<input type="checkbox"/> 尸且								
	6 9								
01025	44 尸						辰 UK-10795		
	<input type="checkbox"/> 尸衣								
	6 9								
01026	44 尸						屨 UK-10408		
	<input type="checkbox"/> 尸妥								
	7 10								
01027	44 尸			屎 USAT06823					
	<input type="checkbox"/> 尸彳禾								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01028	44 尸						厝 UK-10931		
	<input type="checkbox"/> 尸查								
	9 12								
01029	44 尸							厖 V-F0155	
	<input type="checkbox"/> 尾永								
	9 12								
01030	44 尸		屍 KC-07982						
	<input type="checkbox"/> 尸个克								
	10 13								
01031	44 尸							屈曲 V-F1D5A	
	<input type="checkbox"/> 屈曲								
	11 14								
01032	44 尸						解甲 UK-10691		
	<input type="checkbox"/> 解甲								
	12 15								
01033	44 尸	屍 GZ-1091401							
	<input type="checkbox"/> 尾堂								
	15 18								
01034	44 尸					隳 UTC-03017			
	<input type="checkbox"/> 尾康								
	15 18								
01035	44 尸		犀犀 KC-07417						
	<input type="checkbox"/> 犀 <input type="checkbox"/> 犀犀								
	24 27								
01036	45 中							屯 V-F1811	
	<input type="checkbox"/> 屯存								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01042	46 山							山 V-F1DBA	not unified to U+2D088, irg50.
	山 山								
	2 5								
01043	46 山						山 UTC-03062		
	山了								
	2 5								
01044	46 山						山 UTC-03028		
	山与								
	3 6								
01045	46 山						山 UK-10212		
	云山								
	4 7								
01046	46 山						山 UK-10734		
	山厄								
	4 7								
01047	46 山	山 GDM-00050							
	山见								
	4 7								
01048	46 山						山 UK-10790		
	山内								
	4 7								
01049	46 山	山 GDM-00051					山 UK-10898		unify 01053, irg50.
	山仍								
	4 7								
01050	46 山	山 GDM-00188							
	山仓								
	4 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01051	46 山	崦 GXM-00031							
	☐山仑								
	4 7								
01052	46 山		山 勿 KC-07222						
	☐山勿								
	4 7								
01054	46 山					崧 UTC-03043			
	☐山长								
	4 7								
01055	46 山	崧 GDM-00053				崧 UTC-03042			unify 01058, irg50.
	☐山引								
	4 7								
01056	46 山	峽 GHC-00011							
	☐山夬								
	4 7								
01057	46 山						乳 UK-10880		
	☐山孔								
	4 7								
01059	46 山						崧 UK-10819		
	☐山龙								
	5 8								
01060	46 山						崧 UK-10903		
	☐山去								
	5 8								
01061	46 山						崧 UK-10980		
	☐山布								
	5 8								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01062	46 山	崮 GDM-00055							
	山甲								
	5 8								
01063	46 山	岫 GZ-3712401							
	山凹								
	5 8								
01064	46 山							丘山 V-F1D56	
	丘山								
	5 8								
01065	46 山	崮 GDM-00056					崮 UK-10853		unify 01067, irg50.
	山瓜								
	5 8								
01066	46 山	岫 GDM-00210							
	山乐								
	5 8								
01068	46 山						崮 UK-10919		
	山务								
	5 8								
01037	46 山		峽 KC-07419						k data corrected, irg50.
	山灰								
	6 9								
01038	46 山		岑 KC-07420						k data corrected, irg50.
	山大子								
	6 9								
01069	46 山	崮 GXM-00032					崮 UK-10927		unify 01074, irg50.
	山在								
	6 9								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01070	46 山	岬 GXM-00075							
	▣山亚								
	6 9								
01071	46 山	岬 GXM-00207							
	▣山玗								
	6 9								
01072	46 山	炭 GXM-00376							
	▣山炭								
	6 9								
01073	46 山						崱 UK-10831		
	▣山夸								
	6 9								
01075	46 山		𡵓 KC-07983						
	▣山𡵓								
	6 9								
01076	46 山						𡵓 UK-10840		
	▣山𡵓								
	6 9								
01077	46 山					𡵓 UTC-03048			
	▣山因								
	6 9								
01078	46 山	峴 GDM-00057					峴 UK-10915		unify 01079, irg50.
	▣山先								
	6 9								
01080	46 山						𡵓 V-F0C54		
	▣米山								
	6 9								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01081	46 山					崱 UTC-03026			
	▣山许								
	6 9								
01082	46 山	崱 GDM-00048							
	▣山好								
	6 9								
01083	46 山							崱 V-F0776	
	▣山束								
	7 10								
01084	46 山	崱 GXM-00104				崱 UTC-03080			unify 01085, irg50.
	▣山贡								
	7 10								
01087	46 山						崱 UK-10793		
	▣山貝								
	7 10								
01088	46 山						崱 UK-10816		
	▣山时								
	7 10								
01089	46 山		崱 KC-07985						
	▣山孚								
	7 10								
01090	46 山					崱 UTC-03045			
	▣山角								
	7 10								
01091	46 山	崱 GDM-00060					崱 UK-10821		unify 01092, irg50.
	▣山兑								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01093	46 山		岷 KC-07984						
	☐山灵								
	7 10								
01094	46 山			岷 USAT06051					
	☐山玫								
	8 11								
01095	46 山		岷 KC-07989						
	☐山幸								
	8 11								
01096	46 山					岷 UTC-03041			
	☐山奋								
	8 11								
01097	46 山		岷 KC-07988						
	☐山夙								
	8 11								
01098	46 山		岷 KC-07795						
	☐山岩								
	8 11								
01099	46 山	岷 GDM-00211							
	☐山鱼								
	8 11								
01100	46 山		岷 KC-07225						
	☐山甸								
	8 11								
01101	46 山						岷 UK-10945		
	☐山往								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01102	46 山		𡵑 KC-07224						
	☐☐戶戈山								
	8 11								
01039	46 山		嵒 KC-07422						k data corrected, irg50.
	☐山春								
	9 12								
01103	46 山							崇 V-F1D6E	
	☐☐山束八								
	9 12								
01104	46 山	溃 GXM-00380							
	☐山项								
	9 12								
01105	46 山						邛 UK-10940		
	☐山耶								
	9 12								
01106	46 山	嶼 GDM-00189							
	☐山英								
	9 12								
01107	46 山	獅 GXM-00379							
	☐山獅								
	9 12								
01108	46 山		嶸 KC-07990						
	☐山律								
	9 12								
01109	46 山						嶼 UK-10759		not unified to U+21E8E, irg50.
	☐山☐								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01110	46 山						巉 UK-10879		
	山段								
	9 12								
01111	46 山	嶗 GDM-00062							
	山弯								
	9 12								
01112	46 山						洼 UK-10938		
	山洼								
	9 12								
01113	46 山		嶧 KC-08345						
	山尸羊								
	9 12								
01114	46 山						嶒 UK-10852		
	山勇								
	9 12								
01040	46 山		嶒 KC-07423						k data corrected, irg50.
	山示戊								
	10 13								
01115	46 山		嶒 KC-07987						
	山芻								
	10 13								
01116	46 山		嶒 KC-07993						
	山釜								
	10 13								
01117	46 山							崇 V-F1D79	
	崇上								
	10 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01118	46 山						崑 UK-10781		
	☐山曹								
	11 14								
01119	46 山					嶼 UTC-03119			
	☐山夏								
	11 14								
01120	46 山						嶧 UK-10201		
	☐山虎口								
	11 14								
01041	46 山		崧 KC-07424						k data corrected, unify 01123, irg50.
	☐山悉								
	11 14								
01121	46 山	嶺 GDM-00064					嶺 UK-10862		unify 01125, irg50.
	☐山領								
	11 14								
01122	46 山			嶽 USAT07224					
	☐山魚								
	11 14								
01124	46 山		崧 KC-08346						
	☐山蓬								
	11 14								
01126	46 山						嶼 UK-10889		
	☐山毫								
	11 14								
01128	46 山							峰 V-F015F	
	☐山筆								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01129	46 山						嶺 UK-10809		
	☐山奮								
	12 14								
01130	46 山					猫 UTC-03047			
	☐山猫								
	12								
01131	46 山			黨 USAT06620					
	☐山熏								
	13 16								
01132	46 山						斂 UK-10033		
	☐斂山								
	13 16								
01133	46 山					解 UTC-02995			
	☐解山								
	13 16								
01134	46 山		巖 KC-07996						
	☐山截								
	15 18								
01135	46 山		嶠 KC-07997						
	☐山歸								
	18 21								
01136	46 山			毒 USAT04687					
	☐山毒☐毒毒								
	24 27								
01137	46 山						嶼 UK-10808		
	☐山巖								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01138	48 工							𪛗 V-F13DB	
	☐呂巨								
	8 11								
01139	48 工							𪛘 V-F13DF	
	☐倫巨								
	10 12								
01140	48 工							𪛙 V-F016C	
	☐巨倫								
	10 12								
01141	48 工						𪛚 UK-10952		
	☐巫男								
	11 14								
01142	48 工							𪛛 V-F1E4A	
	☐巨重								
	11 13								
01143	48 工							𪛜 V-F13EA	
	☐僚巨								
	16 18								
01144	48 工							𪛝 V-F1E6B	
	☐巨眼								
	16 15								
01145	48 工							𪛞 V-F07AF	
	☐巨懶								
	23 23								
01146	49 己			𪛟 USAT05619					
	☐&SAT-S07A;巳								
	8 11								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01147	49 己							𠵱 V-F13F0	not unified to U+2030A, irg50.
	𠵱來巴								
	9 12								
01148	49 己							𠵱 V-F13F2	
	𠵱巴菱								
	9 12								
05011	49 己	𠵱 G_Z2562401							moved to ws2017, irg50. postponed for 𠵱 or 𠵱 in evidence, irg46
	𠵱巷网								
	11 14								
01149	49 己							𠵱 V-F1C9A	
	𠵱巴欲								
	12 15								
01150	50 巾						𠵱 UK-10087		
	𠵱廿巾								
	4 7								
01151	50 巾							𠵱 V-F0179	
	𠵱𠵱巾								
	4 6								
01152	50 巾							𠵱 V-F1DAA	
	𠵱𠵱𠵱巾八								
	5 8								
01153	50 巾						𠵱 UK-10003		
	𠵱巾夹								
	6 9								
01154	50 巾							𠵱 V-F1B5A	
	𠵱𠵱巾于								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01155	50 巾	𦃟 GXM-00107							
	巾舟								
	6 9								
01156	50 巾			𦃟 USAT08453					
	巾此								
	7 10								
01157	50 巾						帝 UK-10140		
	巾上								
	7 10								
01158	50 巾	𦃟 GZ-4282104							
	巾乐								
	7 10								
01159	50 巾							𦃟 V-F1830	
	巾判								
	7 10								
01160	50 巾	𦃟 GXM-00108					𦃟 UK-10806		unify 01161, irg50.
	巾帛								
	8 11								
01162	50 巾	𦃟 GDM-00212					𦃟 UK-10833		unify 01163, irg50.
	巾京								
	8 11								
01164	50 巾		𦃟 KC-07428						
	巾屈								
	8 11								
01165	50 巾							𦃟 V-F1832	
	巾束								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01166	50 巾	補 GZA-215128						補 V-F1833	unify 01167, irg50.
	☐布甫								
	9 12								
01168	50 巾			幅 USAT09239					
	☐巾扁								
	9 12								
01169	50 巾							幃 V-F1D49	
	☐巾看								
	9 12								
01170	50 巾		喫 KC-07796						
	☐巾奕								
	9 12								
01171	50 巾							幃 V-F182F	
	☐巾帶								
	10 13								
01172	50 巾							郎市 V-F0180	
	☐郎市								
	10 13								
01173	50 巾						歸 UK-10184		
	☐自帚								
	11 14								
01174	50 巾		嶠 KC-07999						
	☐巾离								
	11 14								
01175	50 巾			熨 USAT08280					
	☐巾&SAT-H12A;								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01176	50 巾		𦉳 KC-08000						k data corrected, irg50.
	巾惠								
	12 15								
01177	50 巾			𦉳 USAT06606					
	巾此帝								
	12 15								
01178	50 巾	𦉳 GZ-0322301							
	巾般布								
	12 15								
01179	50 巾	𦉳 GXM-00020	𦉳 KC-07430						unify 01180, irg50.
	巾豪								
	14 17								
01181	50 巾						𦉳 UK-10667		
	巾贊								
	15 18								
01182	50 巾						𦉳 UK-10233		
	巾單口								
	15 18								
01183	50 巾		𦉳 KC-07431						
	巾龍								
	16 19								
01184	50 巾						𦉳 UK-10032		
	巾冕								
01186	51 干	𦉳 GZ-0202201							
	干别								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01187	51 干						穰 UK-10118		
	<input type="checkbox"/> 干哀								
	9 12								
01188	51 干							輶 V-F0184	
	<input type="checkbox"/> 年最								
	12 18								
01189	51 干							輶 V-F1838	
	<input type="checkbox"/> 幸埋								
	15 18								
01190	53 广						庑 UK-10875		
	<input type="checkbox"/> 广西								
	6 9								
01191	53 广						庑 UK-10388		
	<input type="checkbox"/> 广炎								
	6 9								
01192	53 广							庑 V-F0C43	
	<input type="checkbox"/> 广 <small>井</small> 小								
	7 11								
01193	53 广	庑 GXM-00306							
	<input type="checkbox"/> 广转								
	8 11								
01194	53 广			庑 USAT08389					
	<input type="checkbox"/> 广盍								
	9 12								
01195	53 广							庑 V-F018D	
	<input type="checkbox"/> 广速								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01196	53 广							𠄎 V-F0D00	
	𠄎广𠄎𠄎𠄎用								
	11 15								
01197	53 广	𠄎 GKJ-00014							
	𠄎广𠄎								
	11 14								
01198	53 广							𠄎 V-F0190	
	𠄎广𠄎								
	12 15								
01199	53 广							𠄎 V-F0D01	
	𠄎广𠄎								
	12 15								
01200	53 广	𠄎 GDM-00065							
	𠄎应其								
	12 15								
01201	53 广			𠄎 USAT90388					
	𠄎广𠄎								
	12 15								
01202	53 广						𠄎 UK-10278		
	𠄎去𠄎								
	15 18								
05012	53 广	𠄎 G_Z4292303							moved to ws2017, irg50. pending Radical#47 River𠄎𠄎, font updated, irg46.
	𠄎巢床								
	15 18								
01203	53 广			𠄎 USAT06943					
	𠄎雁肉								
	16 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01204	53 广	𧯛 GDM-00066							
	<input type="checkbox"/> 应𧯛								
	16 19								
01205	53 广						𧯛 UK-10275		
	<input type="checkbox"/> 盍𧯛								
	20 23								
01206	53 广			𧯛 USAT04408					
	<input type="checkbox"/> 广𧯛								
	23 26								
01207	54 𧯛						𧯛 UK-10475		
	<input type="checkbox"/> 𧯛								
	3 6								
01208	54 𧯛						𧯛 UK-10949		
	<input type="checkbox"/> 𧯛								
	6 9								
01209	54 𧯛						𧯛 UK-10647		
	<input type="checkbox"/> 𧯛								
	9 12								
01210	54 𧯛						𧯛 UK-10002		
	<input type="checkbox"/> 来𧯛								
	13 16								
01211	55 𧯛	𧯛 GXM-00089							
	<input type="checkbox"/> 士𧯛								
	3 6								
01212	55 𧯛			𧯛 USAT05650					
	<input type="checkbox"/> 𧯛								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01213	55 卅						𢇛 UK-10068		
	☐余册卅								
	12 15								
01214	55 卅			𢇛 USAT05133					
	☐馮卅								
	12 15								
01215	55 卅						𢇛 V-F1DA7		
	☐弄差								
	13 16								
01216	55 卅						𢇛 UK-10224		
	☐音兄卅								
	14 17								
01217	55 卅			𢇛 USAT05096					
	☐分☐米糸卅								
	16 19								
01219	57 弓						𢇛 UK-10526		
	☐弓中								
	4 7								
01220	57 弓	𢇛 GXM-00268							
	☐弓勾								
	4 7								
01221	57 弓	𢇛 GZ-2082402							
	☐弓公								
	4 7								
01222	57 弓	𢇛 GZA-431168							
	☐公弓								
	4 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01223	57 弓	𠂔 GXM-00304							
	𠂔弓𠂔								
	5 8								
01224	57 弓		𠂔 KC-07797						
	𠂔弓里								
	7 10								
01225	57 弓						𠂔 UK-10004		
	𠂔弓国								
	8 11								
01227	58 ㄩ					𠂔 UTC-03087			
	𠂔ㄩ水								
	5 8								
01228	58 ㄩ			𠂔 USAT07189					
	𠂔ㄩ𠂔								
	6 9								
01229	58 ㄩ	𠂔 GHC-00043							
	𠂔录一								
	6 9								
01230	58 ㄩ					𠂔 UTC-03088			
	𠂔𠂔𠂔𠂔𠂔𠂔								
	10 13								
01231	58 ㄩ						𠂔 UK-10389		not unified to U+22466, irg50.
	𠂔𠂔𠂔								
	10 13								
01232	58 ㄩ							𠂔 V-F06FE	
	𠂔去𠂔								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01234	59 彡		𠄎 KC-07436						
	𠄎 彡								
	8 11								
01235	59 彡	𠄎 GZ-0361303							
	𠄎 彡								
	8 11								
01236	59 彡							𠄎 V-F1ADD	
	𠄎 彡								
	10 13								
01237	59 彡							𠄎 V-F1BAE	
	𠄎 彡								
	11 13								
01238	59 彡		𠄎 KC-07437						
	𠄎 彡								
	11 14								
01239	60 彡			𠄎 USAT08910					
	𠄎 彡								
	1 4								
01240	60 彡					𠄎 UTC-02976			
	𠄎 彡								
	3 6								
01241	60 彡							𠄎 V-F0199	
	𠄎 彡								
	3 7								
01242	60 彡					𠄎 UTC-02977			
	𠄎 彡								
	3 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01243	60 彳		徧 KC-07230						k data corrected, irg50.
	□彳市								
	4 7								
01244	60 彳			徧 USAT05024					
	□彳辰								
	6 9								
01245	60 彳			徧 USAT06422					
	□彳戾								
	8 11								
01246	60 彳		徧 KC-07438						
	□彳兩								
	8 11								
01247	60 彳		徧 KC-07798						
	□彳制								
	8 11								
01248	60 彳						徧 UK-10553		
	□彳參								
	8 11								
01249	60 彳						徧 UK-10842		
	□彳胡								
	9 12								
01250	60 彳	徧 GZ-0391102							
	□彳品								
	9 12								
01251	60 彳		徧 KC-08004						
	□彳峙								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01252	60 彳		倉 KC-08348						
	□彳倉								
	10 13								
01253	60 彳	徇 GXM-00293							
	□彳□岳								
	11 14								
01254	60 彳	徇 GXM-00292							
	□彳徇								
	11 14								
01255	60 彳							徇 V-F184F	
	□待余								
	13 16								
01256	60 彳						徇 UK-10065		
	□彳虞								
	13 16								
01257	60 彳							徇 V-F1AAA	
	□箕彼								
	18 22								
01258	60 彳						徇 UK-10218		
	□彳歸								
	18 21								
01259	61 心			収 USAT08385					
	□忄又								
	2 5								
01260	61 心						念 UK-10147		
	□△心								
	2 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01261	61 心	恚 GZ-1301101							
	𠄎毛心								
	3 7								
01262	61 心							𠄎 V-F1177	not unified to U+5FCB or U+225AD, irg50.
	𠄎𠄎已								
	3 6								
01263	61 心			𠄎 USAT04707					
	𠄎𠄎子								
	3 6								
01264	61 心	𠄎 GDM-00067	𠄎 KC-07439						unify 01271, irg50.
	𠄎𠄎瓦								
	4 7								
01265	61 心						恚 UK-10265		
	𠄎化心								
	4 8								
01266	61 心						恚 UK-10363		
	𠄎𠄎心								
	4 8								
01267	61 心	𠄎 GZ-4882504						𠄎 V-F1DCB	unify 01268, irg50.
	𠄎𠄎为								
	4 7								
01269	61 心							𠄎 V-F1865	
	𠄎𠄎幻								
	4 7								
01270	61 心						恚 UK-10508		
	𠄎丑心								
	4 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01272	61 心	恚 GZ-4391301							
	日世心								
	5 9								
01274	61 心							怵 V-F1CEE	
	口个卢								
	5 8								
01275	61 心	怵 GZ-1821201							
	口个卡								
	5 8								
01276	61 心							思 V-F1DA2	
	日用心								
	5 9								
01277	61 心						怵 UK-10011		
	口个瓜								
	5 8								
01278	61 心							怵 V-F0810	
	口个 日 日 日 九、								
	5 8								
01279	61 心	恚 GZA-207889							
	日冯心								
	5 9								
01280	61 心							怵 V-F07BD	
	口个 日 日 日 日								
	5 8								
01281	61 心			怵 USAT01034					
	口个加								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01282	61 心	忌 GDM-00068						忌 V-F1DCA	unify 01283, irg50.
	☐ 忌心								
	6 10								
01284	61 心	恣 GXM-00170							not unified to U+3905, irg50.
	☐ 先心								
	6 10								
01285	61 心			眷 USAT06978					
	☐ 必冫&H3-01;								
	6 10								
01286	61 心			愴 USAT08517					
	☐ 忒务								
	6 9								
01288	61 心	恣 GZ-4902701							
	☐ 欢心								
	6 10								
01289	61 心	恻 GZA-625026							
	☐ 忒约								
	6 9								
01290	61 心			恚 USAT05599					
	☐ 奸心								
	6 10								
01291	61 心						惛 UK-10423		
	☐ 忒寻								
	6 9								
01292	61 心							恹 V-F0CCB	
	☐ 忒酉								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01293	61 心			息 USAT06183					
	☐直心								
	7 11								
01294	61 心		悵 KC-07443						
	☐↑辰								
	7 10								
01295	61 心						悖 UK-10209		
	☐↑☐二八子								
	7 10								
01296	61 心	係 GZ-2482305							
	☐↑系								
	7 10								
01297	61 心			思 USAT08533					
	☐☐ノ田心								
	7 11								
01298	61 心		悒 KC-08350						
	☐↑我								
	7 10								
01299	61 心						慝 UK-10584		
	☐☐☐夹心								
	8 12								
01300	61 心							悞 V-F01B7	
	☐↑☐								
	8 11								
01301	61 心							悞 V-F1D98	
	☐☐卜良心								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01302	61 心							惯 V-F1DCC	
	☐↑ 贤								
	8 11								
01303	61 心	悃 GZ-0042104							
	☐↑ 昂								
	8 11								
01304	61 心						慳 UK-10636		
	☐↑ ☐								
	8 11								
01305	61 心							愠 V-F01B5	
	☐↑ 胤								
	8 12								
01306	61 心	愠 GZA-430083							
	☐的心								
	8 12								
01307	61 心		恂 KC-08008						
	☐↑ 甸								
	8 11								
01308	61 心							悛 V-F01B9	
	☐↑ 𠂇羊又								
	8 11								
01309	61 心							悛 V-F186D	
	☐↑ 底								
	8 11								
01310	61 心	悛 GZ-1661401							
	☐↑ 刻								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01311	61 心	媿 GZ-3742306							
	☐↑ 义思								
	8 12								
01312	61 心		惴 KC-08007						
	☐↑ 帚								
	8 11								
01313	61 心						禄 UK-10036		
	☐↑ 录								
	8 11								
01314	61 心	憾 GZ-4861502							
	☐↑ 威								
	9 12								
01317	61 心						愴 UK-10321		
	☐↑ 查								
	9 12								
01318	61 心					悚 UTC-02972			kept for U+2F8A4 or U+226D4, irg50.
	☐↑ 柬								
	9 12								
01319	61 心						憾 V-F01BE		
	☐↑ 战								
	9 12								
01320	61 心	惴 GZ-3251601							
	☐↑ 苗								
	9 12								
01321	61 心		惴 KC-07233						
	☐↑ 昱								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01322	61 心						愠 UK-10535		
	☐↑显								
	9 12								
01323	61 心							悵 V-F08A7	
	☐↑依								
	9 11								
01324	61 心							悵 V-F1870	
	☐↑狠								
	9 12								
01325	61 心							愠 V-F1888	
	☐尔恒								
	9 12								
01326	61 心						憊 UK-10270		
	☐倂心								
	9 13								
01327	61 心						愠 UK-10419		
	☐钩心								
	9 13								
01328	61 心							悵 V-F0CCA	
	☐↑美								
	9 12								
01329	61 心	愠 GZA-620187							
	☐↑觉								
	9 12								
01330	61 心		悵 KC-08010						
	☐↑帝								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01331	61 心	灼 GZ-3891201							
	☐↑約								
	9 12								
01332	61 心		健 KC-08009						
	☐↑建								
	9 12								
01333	61 心							振 V-F1D43	
	☐↑振								
	10 13								
01334	61 心		愠 KC-07445						
	☐格心								
	10 14								
01335	61 心			悛 USAT06705					
	☐↑冢								
	10 13								
01336	61 心		恒 KC-07234						
	☐↑暄								
	10 13								
01337	61 心			倚 USAT08927					
	☐↑裔								
	10 13								
01338	61 心							礼 V-F1A80	
	☐礼怠								
	10 14								
01339	61 心							闷 V-F1BE0	
	☐闷多								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01340	61 心		嶋 KC-08349						
	☐↑ 島								
	10 13								
01341	61 心						憊 UK-10246		
	☐↑ 旂								
	10 13								
01343	61 心			備 USAT06242					
	☐↑ 𠄎 𠄎 角								
	11 14								
01344	61 心		條 KC-07448						
	☐↑ 條								
	11 14								
01345	61 心							懺 V-F01CF	
	☐↑ 戰								
	11 16								
01346	61 心							慄 V-F185B	
	☐↑ 深								
	11 14								
01347	61 心							慄 V-F185E	
	☐↑ 訥								
	11 14								
01348	61 心							慄 V-F1D3E	
	☐↑ 渠								
	11 14								
01349	61 心		憊 孔 KC-08011						
	☐↑ 鞞								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01350	61 心		悽 KC-07236						k data corrected, irg50.
	☐↑ 臺								
	12 15								
01351	61 心		愷 KC-07449						
	☐↑ 愷								
	12 15								
01352	61 心			慍 USAT05606					
	☐↑ 慍								
	12 15								
01353	61 心					愕 UTC-03147			
	☐↑ 品亏								
	12 15								
01354	61 心			悽 USAT07192					
	☐↑ 斐								
	12 15								
01355	61 心	慵 GXM-00410							
	☐↑ 痛								
	12 15								
01356	61 心	愷 GZ-2291401							
	☐↑ 覺								
	12 15								
01357	61 心		竦 KC-07450						
	☐ 竦心								
	12 16								
05013	61 心	快 G_Z2481501							moved to ws2017, irg50. postponed for 易 or 易 in evidence, irg46
	☐ 快易								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01358	61 心							𪛗 V-F08B4	
	☐↑塙								
	13 16								
01359	61 心			𪛗 USAT07236					
	☐↑敷								
	13 16								
01360	61 心							𪛗 V-F1DDE	
	☐☐豸匿心								
	13 17								
01361	61 心	𪛗 GHC-00028				𪛗 UTC-03145			unify 01362, irg50.
	☐↑愁								
	13 16								
01363	61 心							𪛗 V-F06FF	
	☐↑筭								
	14 16								
01364	61 心						𪛗 UK-10710		
	☐急客								
	14 18								
01365	61 心			𪛗 USAT06382					
	☐↑☐广☐回禾								
	14 17								
01366	61 心							𪛗 V-F1861	
	☐↑疎								
	14 15								
01367	61 心		𪛗 KC-08014						
	☐惰尔								
	15 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01368	61 心						𠄎 𠄎 UK-10718		
	𠄎急鹿								
	16 20								
01370	61 心							𠄎 𠄎 V-F01DB	
	𠄎𠄎								
	23 26								
01371	61 心					𠄎 𠄎 UTC-02978			
	𠄎日繼干𠄎月𠄎長馬長戈心								
	60								
01372	62 戈						𠄎 UK-10053		
	𠄎戈日口土								
	6 10								
01373	62 戈						𠄎 UK-10171		
	𠄎日𠄎 𠄎戈月								
	7 11								
01374	62 戈						𠄎 UK-10229		
	𠄎𠄎戈								
	8 12								
01375	62 戈						𠄎 UK-10151		
	𠄎𠄎戈								
	10 14								
01376	62 戈						𠄎 UK-10179		
	𠄎日𠄎 𠄎戈百								
	10 14								
01377	62 戈		𠄎 KC-07451						
	𠄎區戈								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01378	62 戈		戩 KC-07799						
	☐ 崔戈								
	11 15								
01379	62 戈					戩 UTC-00118			unify 01380, irg50.
	☐ 龍戈								
	16 20								
01381	63 戶	戩 GZ-1241402							not unified to U+2BF0A, irg50.
	☐ 戶电								
	5 9								
01383	63 戶	戩 GZ-0232701							
	☐ 房匹								
	8 12								
01384	63 戶	戩必 GZ-0191201							
	☐ 扁必								
	10 14								
01385	63 戶							戩 V-F1908	
	☐☐ 廿 几二房								
	11 15								
01386	63 戶	戩 GZ-2031402							
	☐ 戩昆								
	12 16								
01387	63 戶							戩 V-F1479	
	☐ 逢房								
	15 18								
01388	63 戶							戩 V-F07C0	
	☐ 房逢								
	15 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01389	64 手							扃 V-F01E5	
	扃与								
	3 6								
01390	64 手	扃 GZ-4502404							
	扃小								
	3 6								
01391	64 手	扃 GDM-00069					扃 UK-10891		unify 01392, irg50.
	扃彡								
	3 6								
01393	64 手	扃 GZ-0061602							
	扃习								
	3 6								
01394	64 手			扃 USAT06743					
	扃开								
	4 7								
01395	64 手						扃 UK-10445		not unified to U+22AAA, irg50.
	扃丐								
	4 7								
01396	64 手						扃 UK-10477		
	扃灭								
	5 8								
01397	64 手							扃 V-F1DD3	
	扃日卜								
	5 8								
01398	64 手							扃 V-F1E2F	
	扃田								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01399	64 手	揲 GZ-1192304							
	☐揲电								
	5 8								
01400	64 手			技 USAT08952					
	☐揲麦								
	5 8								
01401	64 手						柳 UK-10444		
	☐揲帅								
	5 8								
01402	64 手							揜 V-F18A9	
	☐手日ノ口								
	5 9								
01403	64 手							揜 V-F1E36	
	☐揲日ノ升								
	5 8								
01405	64 手							揜 V-F0742	
	☐揲日日九ノ								
	5 8								
01406	64 手							揜 V-F1CEF	
	☐手日日九ノ								
	5 9								
01407	64 手							揜 V-F1D7A	
	☐西手								
	6 10								
01408	64 手	孳 GXM-00393							
	☐动手								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01409	64 手			抛 USAT08424					
	☐拊 旭								
	6 9								
01410	64 手			捏 USAT06644					
	☐拊 日 口 土								
	6 9								
01411	64 手						损 UK-10575		
	☐拊 贞								
	6 9								
01412	64 手		捍 KC-07452						
	☐拊 日 厶 中								
	6 9								
01413	64 手							拢 V-F01EE	
	☐拊 日 允 二								
	6 9								
01414	64 手							撇 V-F0933	
	☐拊 枚								
	7 11								
01415	64 手						捷 UK-10618		
	☐拊 麦								
	7 10								
01416	64 手							捩 V-F01F5	
	☐拊 日 卅 几 二								
	7 10								
01417	64 手	撕 GHC-00018				撕 UTC-03089			unify 01422, irg50.
	☐拊 听								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01418	64 手	𢇛 GZ-0871121							
	☐手足								
	7 11								
01419	64 手		𢇛 KC-08352						
	☐拏罕								
	7 10								
01420	64 手						𢇛 UK-10310		
	☐拏粵								
	7 10								
01421	64 手						𢇛 UK-10481		
	☐拏另								
	7 10								
01423	64 手							𢇛 V-F18F0	
	☐拏日人水								
	7 10								
01424	64 手	𢇛 GZ-4701501							
	☐拏参								
	7 10								
01425	64 手			𢇛 USAT09241					
	☐拏日平巳								
	7 10								
01426	64 手						𢇛 UK-10517		
	☐拏口								
	7 10								
01427	64 手						𢇛 UK-10519		
	☐拏日口人、口								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01428	64 手							信 V-F01FD	
	☐手言								
	7 11								
01429	64 手							捺 V-F08DE	
	☐捺								
	7 10								
01430	64 手	捺 GZ-4072401							
	☐捺冷								
	7 10								
01431	64 手							捺 V-F1D4A	
	☐捺杯								
	8 11								
01432	64 手							搏 V-F1DD4	
	☐捺事								
	8 11								
01433	64 手							拱 V-F01FE	
	☐捺								
	8 11								
01434	64 手	摑 GZ-1382203							
	☐捺图								
	8 11								
01435	64 手	財 GZ-2002101							
	☐昆才								
	8 11								
01436	64 手	縲 GZA-204338							
	☐手罗								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01437	64 手							舞某 V-F1B0A	
	□舞某								
	8 23								
01438	64 手			拚 USAT06446					
	□拚 &SAT-P08A;								
	8 11								
01439	64 手						挽 UK-10008		not unified to U+63EC or U+22B55, irg50.
	□拚 □穴兀								
	8 11								
01440	64 手							挽 V-F0D2D	
	□拚 □尸死								
	8 11								
01441	64 手	擄 GXM-00117							
	□拚 房								
	8 11								
01442	64 手	撤 GZ-0872503							
	□拚 放								
	8 11								
01443	64 手	捲 GZ-1852510							
	□拚 手卷								
	8 12								
01444	64 手							掇 V-F0206	
	□拚 □石双								
	9 12								
01445	64 手							打更 V-F18F9	
	□拚 打更								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01446	64 手	攷 GZ-4482601							
	☐手 攷								
	9 12								
01447	64 手						攷 UK-10364		
	☐手 ☐ 𠄎								
	9 12								
01448	64 手						搵 UK-10534		
	☐手 显								
	9 12								
01449	64 手							捻 V-F18B0	
	☐手 念								
	9 12								
01450	64 手	擷 GZA-623855							
	☐手 种								
	9 12								
01451	64 手		挽 KC-07239						
	☐手 亮								
	9 12								
01452	64 手						揆 UK-10748		
	☐手 立天								
	9 12								
01453	64 手						搵 UK-10516		
	☐手 愿								
	10 13								
01454	64 手					援 UTC-03125			
	☐手 百文								
	10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01455	64 手	搵 GXM-00249							
	☐手 ☐名电								
	10 13								
01456	64 手	搵 GZ-4592402							
	☐手 息								
	10 13								
01457	64 手						搵 UK-10678		
	☐手 釘								
	10 13								
01458	64 手							搵 V-F18B3	
	☐手 音								
	10 13								
01459	64 手	搵 GZ-1092301							
	☐手 找								
	10 13								
01460	64 手	搵 GZA-204447							
	☐手 送								
	10 14								
01461	64 手	搵 GZA-217114							
	☐手 谈								
	10 13								
01462	64 手						搵 UK-10325		
	☐手 栳								
	10 13								
01463	64 手						搵 UK-10450		
	☐手 宵								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01464	64 手							搨 V-F18BB	
	☐搨陶								
	10 13								
01465	64 手							搨 V-F0717	
	☐搨培								
	11 14								
01466	64 手			殼 手 USAT06344					not unified to ws2015k USAT06427, irg50.
	☐殼手								
	11 15								
01467	64 手							搨 V-F189B	
	☐手盞								
	11 14								
01468	64 手	搨 GZ-1281502							
	☐搨匙								
	11 14								
01469	64 手							搨 V-F0220	
	☐搨笠								
	11 14								
01470	64 手							搨 V-F18BE	
	☐搨夔								
	11 14								
01471	64 手						搨 UK-10365		
	☐搨日个品								
	11 14								
01472	64 手							搨 V-F18C2	
	☐搨繩								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record		
01473	64 手							恚 V-F0745	not unified to U+225E9, irg50.		
	𠄎王心										
	12 8										
01474	64 手							搏 V-F18C7			
	𠄎搏										
	12 15										
01475	64 手							擿 V-F14C0			
	𠄎里儿士										
	12 15										
01476	64 手							攬 V-F18D2			
	𠄎瓮										
	12 15										
01477	64 手							攬 V-F18D0			
	𠄎逸										
	12 14										
01478	64 手						揅 UK-10451				
	𠄎笨										
	12 15										
01479	64 手							攤 V-F18C6			
	𠄎										
	12 15										
01480	64 手						搨 UK-10306				
	𠄎甯										
	12 15										
01481	64 手					攬 UTC-03090			not unified to U+22D87, irg50.		
	𠄎莞										
	12 15										

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01482	64 手						掾 UK-10394		
	☐掾								
	12 15								
01483	64 手							積 V-F18A2	
	☐手賁								
	13 16								
01484	64 手							撰 V-F022F	
	☐掾 ☐日 ☐掛 衣								
	13 17								
01485	64 手		擻 KC-07241						
	☐掾 ☐山 岫 今								
	13 16								
01486	64 手							擻 V-F07C7	
	☐掾 該								
	13 16								
01487	64 手						擻 UK-10356		
	☐掾 翠								
	13 16								
01488	64 手							擻 V-F1D47	
	☐掾 預								
	13 16								
01489	64 手					擻 UTC-03142			
	☐掾 ☐岫 今								
	13 16								
01490	64 手		擻 KC-08018						
	☐掾 廝								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01491	64 手							捕 V-F18DA	
	☐ 捕 蒲								
	14 16								
01493	64 手							擱 V-F18DB	
	☐ 擱 韶								
	14 17								
01494	64 手	擰 GZA-622192							
	☐ 擰 广 回示								
	14 17								
01495	64 手							攬 V-F0234	
	☐ 攬 屢								
	14 17								
01496	64 手						擲 UK-10714		
	☐ 擲 綽								
	14 17								
01497	64 手		擻 KC-07242						
	☐ 擻 爽								
	15 18								
01498	64 手							擿 V-F14C7	
	☐ 擿 墨								
	15 18								
01499	64 手						擿 UK-10438		
	☐ 擿 靠								
	15 18								
01500	64 手						擿 UK-10741		
	☐ 擿 辛林								
	15 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01501	64 手	擲 GZ-1132601							
	☐擲彈								
	15 18								
01502	64 手					擷 UTC-00790			
	☐擲履								
	15 18								
01503	64 手							擷 V-F0242	
	☐擲曆								
	16 19								
01504	64 手							擷 V-F18A4	
	☐手慮								
	16 19								
01505	64 手							擷 V-F18A3	
	☐手審								
	16 19								
01506	64 手		擷 KC-07918						
	☐擲壘								
	16 19								
01507	64 手						擷 UK-10449		
	☐擲篋								
	17 20								
01508	64 手		擷 KC-07454						
	☐擲擊								
	18 21								
01509	64 手						擷 UK-10329		
	☐擲闔								
	18 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01510	64 手		擻 KC-07453						
	☐擻 ☐庶君								
	18 21								
01511	64 手							把 君 V-F074C	
	☐把磊								
	19 22								
01512	64 手							擻 魚 V-F18E6	
	☐擻 鱉								
	22 25								
01513	64 手		擻 KC-08019						
	☐擻 臺								
	22 25								
01514	64 手						擻 UK-10336		
	☐擻 樂								
	23 26								
01515	64 手						擻 UK-10643		
	☐擻 惹								
01516	64 手						擻 UK-10743		
	☐擻大								
01517	65 支						攷 UK-10847		
	☐攷支								
	6 10								
01518	66 支						攷 UK-10313		
	☐攷父								
	4 8								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01519	66 支						𣦵 UK-10059		
	▣序支								
	6 10								
01520	66 支						𣦶 UK-10005		
	▣来支								
	7 11								
01521	66 支						𣦷 UK-10006		
	▣来攵								
	7 11								
01522	66 支			𣦸 USAT05866					
	▣日?几攵								
	7 11								
01523	66 支						𣦹 UK-10067		
	▣亞支								
	8 12								
01524	66 支						𣦺 UK-10230		
	▣土攵								
	8 12								
01525	66 支						𣦻 UK-10276		
	▣壘攵								
	8 12								
01526	66 支						𣦼 V-F1D8C		
	▣日今攵								
	8 12								
01527	66 支						𣦽 UK-10148		
	▣界攵								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01528	66 支						救 UK-10588		
	𠄎录攵								
	8 12								
01529	66 支		𠄎 KC-07245						
	𠄎厚攵								
	9 13								
01530	66 支		𠄎 KC-07455						
	𠄎耆攵								
	9 13								
01531	66 支					𠄎 UTC-03133			not unified to U+3A9C, irg50.
	𠄎耑攵								
	9 13								
01532	66 支						𠄎 UK-10239		
	𠄎爰攵								
	9 13								
01533	66 支						𠄎 UK-10137		
	𠄎售攵								
	11 15								
01534	66 支			𠄎 USAT07071					
	𠄎商攵								
	11 15								
01536	66 支						𠄎 UK-10429		
	𠄎算攵								
	14 18								
05014	66 支	𠄎 G_Z3371101							moved to ws2017, irg50. postponed for 毒 in evidence, irg46
	𠄎毒敏								
	16 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01537	66 支						𪛗 UK-10180		
	☐米𪛗								
	16 20								
01539	66 支						𪛗 UK-10072		
	☐册日貝☐允支								
	20 24								
01540	67 文							𪛗 V-F1D93	
	☐文巾								
	3 7								
01541	67 文							𪛗 V-F1D92	
	☐文巾日								
	7 11								
01542	67 文		𪛗 KC-08353						k data corrected, irg50.
	☐免文								
	7 11								
01543	67 文							𪛗 V-F1912	
	☐文直								
	8 12								
01544	67 文							𪛗 V-F1911	
	☐文所								
	8 12								
01545	67 文						𪛗 UK-10706		
	☐文屈								
	8 12								
01546	67 文			𪛗 USAT08627					
	☐文☐&P15-01;☐酉...								
	26 30								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01547	68 斗		𣎵 KC-07457						
	𣎵斗								
	12 15								
01548	69 斤		𣎵 KC-08021						
	𣎵斤								
	7 11								
01549	69 斤			𣎵 USAT05030					not unified to ws2015u GHZR42171.02 or U+230A2, irg50.
	𣎵斤								
	7 11								
01550	69 斤						𣎵 UK-10123		
	𣎵止心斤								
	8 12								
01551	69 斤						𣎵 V-F0251		
	𣎵斧布								
	9 13								
01552	69 斤						𣎵 UK-10489		
	𣎵臭斤								
	10 14								
01553	69 斤			𣎵 USAT04261					
	𣎵止口具斤								
	12 16								
01554	69 斤		𣎵 KC-07458						
	𣎵厲斤								
	15 19								
01555	69 斤			𣎵 USAT01707					
	𣎵斫竹丑								
	17 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01556	70 方		𠄎 KC-07460						
	𠄎方少								
	4 8								
01557	70 方		旃 KC-08022						
	𠄎方缶								
	6 10								
01558	70 方						旃 UK-10043		
	𠄎方日中								
	6 10								
01559	70 方							旃 V-F0253	
	𠄎方日廿二								
	7 11								
01560	70 方							旃 V-F14E6	
	𠄎日廿二方								
	7 11								
01561	70 方		旃 KC-08024						
	𠄎方日圭								
	8 12								
01563	70 方							旃 V-F1D97	
	𠄎方曾								
	12 16								
01564	70 方		旃 KC-08025						
	𠄎方日參								
	14 17								
01565	72 日							日 V-F1DB3	
	日 日								
	2 6								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01566	72 日		岐 KC-07464						
	☐日支								
	4 8								
01567	72 日							晏 V-F1D8B	
	☐日今								
	4 8								
01568	72 日	昉 GXM-00121							
	☐日为								
	4 8								
01569	72 日	昉 GXM-00371							
	☐日巧								
	5 9								
01570	72 日	昉 GXM-00088							
	☐日艺								
	5 9								
01571	72 日		眈 KC-08026						
	☐日圭								
	5 9								
01573	72 日	眠 GXM-00122							
	☐日民								
	5 9								
01574	72 日							昉 V-F1926	
	☐日仍								
	6 10								
01575	72 日					昉 UTC-03004			
	☐日百								
	6 10								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01576	72 日	𠄎 GXM-00095							
	☐日岁								
	6 10								
01578	72 日	𠄎 GXM-00096							
	☐日羊								
	6 10								
01580	72 日						𠄎 UK-10802		
	☐日狄								
	7 11								
01581	72 日							𠄎 V-F06ED	
	☐易巳								
	7 11								
01582	72 日							𠄎 V-F1D3A	
	☐日余								
	7 11								
01583	72 日					𠄎 UTC-03057			
	☐日兵								
	7 11								
01584	72 日	𠄎 GZA-613374							
	☐日引上								
	7 11								
01585	72 日						𠄎 UK-10747		
	☐日矣								
	7 11								
01586	72 日							𠄎 V-F0788	
	☐日折								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01587	72 日							𠄎 V-F1D8D	
	☐日卧								
	8 12								
01588	72 日			𠄎 USAT04680					
	☐日菝								
	8 12								
01589	72 日		𠄎 KC-07474						k data corrected, irg50.
	☐日表								
	8 12								
01590	72 日		𠄎 KC-07800						
	☐日抱								
	8 12								
01591	72 日		𠄎 KC-07801						
	☐日季								
	8 12								
01592	72 日	𠄎 GXM-00421							
	☐日朋								
	8 12								
01594	72 日						𠄎 UK-10613		
	☐日念								
	8 12								
01595	72 日							𠄎 V-F025F	
	☐日广至								
	8 12								
01596	72 日							𠄎 V-F14FD	
	☐日初								
	8 11								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01597	72 日	暄 GXM-00373	暄 KC-07249						unify 01598, irg50.
	☐日官								
	8 12								
01600	72 日							詩 V-F08E1	
	☐土時								
	9 13								
01601	72 日							晁 V-F0A80	
	☐日☐挂衣								
	9 14								
01602	72 日							撓 V-F1924	
	☐日☐扌☐尢二								
	9 13								
01603	72 日	晟 GXM-00123							
	☐日威								
	9 13								
01604	72 日	𠄎 GZA-623411							
	☐时自								
	9 13								
01605	72 日							唱 V-F1925	
	☐日冒								
	9 13								
01606	72 日	𠄎 GZ-4442601							
	☐日思								
	9 13								
01607	72 日	𠄎 GZ-0322501							
	☐日盆								
	9 13								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01608	72 日		昇 KC-07470						k data corrected, irg50.
	☐日飛								
	9 13								
01609	72 日		隱 KC-07802						
	☐日急								
	9 13								
01610	72 日							昇 V-F1917	
	☐日除								
	9 13								
01611	72 日	馳 GXM-00377							
	☐是包								
	10 14								
01612	72 日						暖 UK-10614		
	☐日衰								
	10 14								
01613	72 日	暉 GXM-00105							
	☐日暈								
	10 14								
01614	72 日		閃 KC-07471						
	☐日閃								
	10 14								
01615	72 日		瞎 KC-07803						
	☐日害								
	10 14								
01616	72 日	瞿 GXM-00378							
	☐明全								
	10 14								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01617	72 日	𠄎 GLGYJ-0010							
	☐星尼								
	10 14								
01618	72 日							𠄎 V-F0268	
	☐日徧								
	10 14								
01619	72 日							𠄎 V-F1918	
	☐日廁								
	10 14								
01620	72 日		𠄎 KC-07920						
	☐日浩								
	10 14								
01621	72 日	𠄎 GKJ-00021							
	☐易巨								
	11 15								
01622	72 日							𠄎 V-F1919	
	☐日閑								
	11 15								
01623	72 日							𠄎 V-F089C	
	☐日朗								
	11 14								
01624	72 日							𠄎 V-F08A3	
	☐密日								
	11 15								
01625	72 日		𠄎 KC-07804						
	☐日莊								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01626	72 日							颯 V-F1D45	
	☐辰迎								
	12 15								
01627	72 日	時自 GZ-3361404							
	☐時自								
	12 16								
01628	72 日						暴 UK-10135		
	☐日棗								
	12 16								
01629	72 日							擘 V-F07CA	
	☐日☐☐☐二								
	12 15								
01630	72 日							蕪 V-F1514	
	☐葉日								
	12 16								
01631	72 日		暎 KC-07251						
	☐日☐山一王父								
	12 16								
01632	72 日	嗒 GZ-1081304							
	☐日答								
	12 16								
01633	72 日		梟 KC-08029						k data corrected, irg50.
	☐日集								
	12 16								
01634	72 日						晉 UK-10256		
	☐無日								
	12 16								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01635	72 日							𣄵 欽 V-F0272	
	☐ 日 欽								
	13 17								
01636	72 日		𣄵 KC-07473						
	☐ 日 虞								
	13 17								
01637	72 日		𣄵 KC-08030						k data corrected, irg50.
	☐ 日 雋								
	13 17								
01639	72 日							𣄵 劍 V-F07ED	
	☐ 日 劍								
	14 20								
01640	72 日							𣄵 虧 V-F07B4	
	☐ 日 虧								
	14 18								
01641	72 日			𣄵 USAT09035					
	☐ 日 熿								
	14 18								
01642	72 日					𣄵 荒 UTC-03111			
	☐ 日 荒								
	14								
01645	72 日			𣄵 USAT06982					
	☐ 日 盛								
	16 20								
01651	72 日		𣄵 KC-07805						k data corrected, irg50.
	☐ 日 龜								
	16 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01646	72 日							𣪠 V-F1927	
	☐早歛								
	19 23								
01647	73 日							𣪡 V-F1D57	
	☐曲苦								
	10 14								
01648	73 日							𣪢 V-F0923	
	☐尽曷								
	11 15								
01649	73 日							𣪣 V-F1DB0	
	☐曼台								
	12 16								
01650	73 日							𣪤 V-F1933	
	☐會冉								
	14 18								
01652	74 月			𣪥 USAT06880					
	☐令月								
	5 9								
01653	74 月							𣪦 V-F195E	not unified to U+80FF, irg50.
	☐月圭								
	6 10								
01654	74 月	𣪧 GXM-00051							
	☐月华								
	6 10								
01655	74 月			𣪨 USAT08443					
	☐月□								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01656	74 月			膏 USAT09609					
	☐九胃								
	7 11								
01657	74 月	𪛗 GZ-3281403							
	☐有米								
	8 12								
01658	74 月						膾 UK-10851		
	☐月查								
	9 13								
01660	74 月		膾 KC-08031						
	☐月☐☐夫由								
	11 15								
01662	74 月							膾 V-F0284	
	☐月愈								
	13 17								
01663	74 月							膾 V-F195A	
	☐月蘆								
	19 23								
01664	74 月							空切 電王 V-F1532	
	☐☐望								
	19 24								
01665	74 月						膾 UK-10985		
	☐月苔								
01666	75 木	𪛗 GZ-0532404							not unified to U+673C, irg50.
	☐木七								
	2 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01667	75 木	杣 GZA-217319							
	□木飞								
	3 7								
01668	75 木							朽 V-F0CF1	
	□木歹								
	4 8								
01669	75 木							杣 V-F1E24	
	□末□人								
	4 8								
01670	75 木		杣 KC-08034						
	□支木								
	4 8								
01671	75 木							杣 V-F0288	
	□木□几二								
	4 8								
01672	75 木	杣 GDM-00213					杣 UK-10839		unify 01673, irg50.
	□木乌								
	4 8								
01674	75 木							杣 V-F1910	
	□文木								
	4 8								
01675	75 木	杣 GXM-00343							
	□木为								
	4 8								
01676	75 木	杣 GDM-00002							
	□木石								
	5 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01677	75 木						榉 UK-10047		
	□木屏								
	5 9								
01678	75 木						桤 UK-10872		
	□木业								
	5 9								
01679	75 木							栎 V-F0CC0	
	□木卯								
	5 9								
01680	75 木	榧 GDM-00072							
	□木丛								
	5 9								
01681	75 木	榭 GXM-00342							
	□木邓								
	5 9								
01682	75 木							枳 V-F1D9A	
	□末台								
	6 10								
01683	75 木			椒 USAT05076					
	□木权								
	6 10								
01684	75 木		棊 KC-07257						
	□耳木								
	6 10								
01685	75 木	杖 GXM-00344							
	□木艾								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01686	75 木	𣎵 GZA-622663							
	□木则								
	6 10								
01687	75 木						桸 UK-10855		
	□木肉								
	6 10								
01688	75 木	𣎵 GZ-2492101							
	□行木								
	6 10								
01689	75 木			桸 USAT06107					
	□木日ノ乳								
	6 10								
01690	75 木						桸 UK-10495		
	□木兵								
	6 10								
01691	75 木					桸 UTC-03056			
	□木企								
	6 10								
01692	75 木						桸 V-F1DA0		
	□木亦								
	6 10								
01693	75 木	桸 GZA-430320							
	□木兴								
	6 10								
01694	75 木						桸 V-F0719		
	□木孕								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01695	75 木						械 UK-10585		
	□木戏								
	6 10								
01696	75 木							梣 V-F1DA1	
	□木□&CDP-89DF;一								
	7 11								
01697	75 木	梣 GZ-4432304							
	□木走								
	7 11								
01699	75 木			杷 USAT09177					
	□木地								
	7 11								
01701	75 木						楨 UK-10480		
	□木贡								
	7 11								
01702	75 木							楨 V-F028E	
	□木□**□几二								
	7 11								
01703	75 木	梣 GDM-00075						梣 V-F0CF3	unify 01705, irg50.
	□木邑								
	7 11								
01704	75 木							梣 V-F1D9E	
	□木芭								
	7 11								
01706	75 木	梣 GXM-00127							
	□木步								
	7 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01707	75 木	楨 GXM-00224							
	□木員								
	7 11								
01708	75 木		桌 KC-07476						k data corrected, irg50.
	目目木								
	7 11								
01709	75 木					梠 UTC-03091			
	□木星								
	7 11								
01710	75 木			柚 USAT08164					
	□木□□□ 又								
	7 11								
01711	75 木						東 UK-10143		
	□木白								
	7 11								
01712	75 木	栢 GZA-620670							
	□木栢								
	7 11								
01714	75 木		榘 KC-07259						
	□木宏								
	7 11								
01715	75 木		榘 KC-07478						
	□木亲								
	7 11								
01716	75 木					桐 UTC-02984			
	□木间								
	7 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01717	75 木							榊 V-F0CF5	
	☐木奔								
	8 12								
01718	75 木							椏 V-F1541	
	☐木扼								
	8 11								
01719	75 木							榘 V-F1980	
	☐木卦								
	8 12								
01720	75 木							榊 V-F1DA5	
	☐林☐几二								
	8 12								
01721	75 木			榊 USAT06042					
	☐☐中牛木								
	8 12								
01722	75 木					榑 UTC-03115			
	☐木☐廿母								
	8 12								
01723	75 木							榑 V-F1D9C	
	☐木☐廿卢								
	8 12								
01724	75 木			榑 USAT08588					
	☐木&SAT-P08A;								
	8 12								
01725	75 木							榑 V-F1982	
	☐木法								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01726	75 木	槩 GDM-00077							
	☐放木								
	8 12								
01727	75 木						楸 UK-10026		
	☐木方木								
	8 12								
01728	75 木						枹 UK-10765		
	☐木泡								
	8 12								
01729	75 木						楸 UK-10944		
	☐木宙								
	8 12								
01730	75 木							椶 V-F08FD	
	☐木弩								
	8 12								
01732	75 木			柯 USAT08744					
	☐木阿								
	8 12								
01733	75 木	械 GZA-615331							
	☐木残								
	9 13								
01734	75 木		杳 KC-07481						
	☐木亟								
	9 12								
01736	75 木							椶 V-F1984	
	☐木茗								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01737	75 木							槩 V-F1985	
	□木葉								
	9 16								
01738	75 木							槩 V-F1D9B	
	□木日艸色								
	9 13								
01739	75 木							槩 V-F1D9D	
	□木日艸内								
	9 13								
01740	75 木			稜 USAT08374					
	□木日出八女								
	9 13								
01742	75 木						榎 UK-10316		
	□木口※								
	9 13								
01743	75 木						榎 UK-10606		
	□木虽								
	9 13								
01744	75 木	榎 GDM-00073							
	□木管								
	9 13								
01746	75 木							榎 V-F029D	
	□木矜								
	9 13								
01747	75 木	榎 GDM-00164							
	□木贯								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01748	75 木						櫨 UK-10912		
	☐木賀								
	9 13								
01749	75 木		櫨 KC-07482						
	☐木烈								
	10 14								
01750	75 木						𣎵 UK-10966		
	☐木☐豆寸								
	10 14								
01751	75 木							楫 V-F1966	
	☐木倍								
	10 14								
01752	75 木	𣎵 GHC-00015				𣎵 UTC-03092			unify 01755, irg50.
	☐殺木								
	10 14								
01753	75 木			椅 USAT07197					
	☐木倚								
	10 14								
01754	75 木			𣎵 USAT08502					
	☐杀易								
	10 14								
01756	75 木						櫻 UK-10986		
	☐木娑								
	10 14								
01757	75 木							模 V-F1557	
	☐末莫								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01758	75 木			模 USAT03869					
	☐木☐甘☐旦人								
	11 15								
01759	75 木						𣎵 UK-10071		
	☐林☐勺玉								
	11 15								
01760	75 木							𣎵 V-F1558	
	☐木☐								
	11 15								
01761	75 木							𣎵 V-F1559	
	☐木莽								
	11 15								
01762	75 木							𣎵 V-F1D9F	
	☐木崩								
	11 15								
01763	75 木		𣎵 KC-07262						
	☐☐目安木								
	11 15								
01764	75 木		𣎵 KC-07483						
	☐木屍								
	11 15								
01765	75 木							𣎵 V-F1554	
	☐木☐丿𣎵依								
	11 18								
01766	75 木		𣎵 KC-07485						
	☐木龕								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01767	75 木							檫 V-F1556	
	☐木終								
	11 15								
01768	75 木							椶 V-F196F	
	☐木硯								
	12 16								
01769	75 木	𣎵 𣎵 GDM-00079					𣎵 𣎵 UK-10920		unify 01773, irg50.
	☐林林								
	12 16								
01770	75 木			𣎵 USAT05575					
	☐&SAT-H08A;束								
	12 16								
01771	75 木			𣎵 USAT06456					
	☐木葛								
	12 16								
01774	75 木							椶 V-F02A9	
	☐木☐血彖								
	12 16								
01775	75 木		椶 KC-08037						k data corrected, irg50.
	☐木☐臼戍								
	12 16								
01776	75 木						椶 UK-10841		
	☐格次								
	12 16								
01777	75 木							欄 V-F02AB	
	☐木欄								
	12 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01778	75 木	櫟 GDM-00081							
	☐木焱								
	12 16								
01779	75 木						櫓 UK-10122		
	☐木☐么首								
	12 16								
01780	75 木							堵 V-F17AD	
	☐堵朱								
	13 17								
01781	75 木		櫟 KC-07486						
	☐木燦								
	13 17								
01782	75 木							杏 V-F0908	
	☐杏耗								
	13 17								
01783	75 木							櫛 V-F0CEE	
	☐木時								
	13 17								
01784	75 木							窠 V-F181F	
	☐窠朱								
	13 17								
01786	75 木						櫛 UK-10050		
	☐木☐虎同								
	13 17								
01787	75 木							櫛 V-F1971	
	☐木債								
	13 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01788	75 木		榧 KC-07265						
	□木筵								
	13 17								
01789	75 木							榣 V-F02AD	
	□木滯								
	13 17								
01790	75 木		榖 KC-07484						
	□弟木								
	13 17								
01791	75 木						榧 UK-10418		
	□未曾								
	13 17								
01792	75 木	橐 GKJ-00020							
	□□一中□卵木								
	14 18								
01793	75 木		榧 KC-07487						k data corrected, irg50.
	□木□戛□□兰								
	14 18								
01794	75 木						榧 UK-10827		
	□木□成林								
	14 18								
01796	75 木							榧 V-F0CE7	
	□木筵								
	14 18								
01797	75 木							榧 V-F0CE8	
	□木屢								
	14 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01798	75 木							櫨 V-F0D86	
	☐木熱								
	15 19								
01799	75 木		櫨 KC-07266						
	☐木賢								
	15 19								
01800	75 木							櫨 V-F0CEF	
	☐木器								
	15 19								
01801	75 木	櫨 GZ-1012601							
	☐木德								
	15 19								
01802	75 木			櫨 USAT00930					
	☐木薑								
	16 20								
01803	75 木							櫨 V-F0CF0	
	☐木器								
	16 20								
01804	75 木							櫨 V-F02B4	
	☐木頰								
	16 20								
01805	75 木							櫨 V-F1D3D	
	☐木遲								
	16 16								
01806	75 木							櫨 V-F1CF4	
	☐朱審								
	17 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01807	75 木		櫓 KC-07488						
	☐木龕								
	22 26								
01808	75 木			標 USAT06995					
	☐木☐&P15-01;熱								
	27 31								
01809	76 欠	𠂔 GXM-00365							
	☐史欠								
	5 9								
01810	76 欠		𠂔 KC-08039						
	☐耶欠								
	9 13								
01811	76 欠						歌 UK-10412		
	☐禺欠								
	9 13								
01812	76 欠						歌 UK-10421		
	☐弱欠								
	10 14								
01813	76 欠		𠂔 KC-08040						
	☐☐合酉欠								
	13 17								
01814	77 止							𠂔 V-F09D9	
	☐厂止								
	2 6								
05015	77 止	𠂔 G_Z0952501							moved to ws2017, irg50. postponed, need more information in evidence, irg46.
	☐止丁								
	2 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01815	77 止		屹 KC-08041						
	☐止乞								
	3 7								
01816	77 止						之 正 UK-10169		
	☐之止								
	3 7								
01817	77 止			丑 USAT04380					
	☐☐- -								
	4 4								
01818	77 止							去 止 V-F0CC5	
	☐去止								
	5 9								
01819	77 止		昭 KC-08042						
	☐止召								
	5 9								
01820	77 止			岐 USAT05106					
	☐止&SAT-P03A;								
	5 9								
01821	77 止		正 正 KC-08355						
	☐正正								
	6 10								
01823	77 止			夆 USAT09608					
	☐夆夆								
	8 12								
01824	77 止	亭 GZ-1271502							
	☐止亭								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01825	77 止						首 UK-10255		
	☐首止								
	9 13								
01826	77 止						屨 UK-10213		
	☐尾少止								
	11 15								
01827	77 止						罍 UK-10157		
	☐罍止								
	12 16								
01828	77 止						豚 UK-10234		
	☐豚止又								
	13 17								
01829	77 止						踳 UK-10070		
	☐企喜								
	14 18								
01830	77 止						愬 V-F199D		
	☐此愬								
	15 19								
01831	77 止						衛 UK-10163		
	☐衛止								
	15 19								
01832	77 止					屨 UTC-03093			
	☐屨歷								
	25 29								
01833	78 夕			瓦 USAT08574					
	☐夕凡								
	3 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01834	78 歹			𪔐 USAT05872					
	☐点支								
	4 9								
01835	78 歹			𪔑 USAT07103					
	☐岁丂								
	5 9								
01836	78 歹							𪔒 V-F1D70	
	☐死台								
	7 11								
01837	78 歹		𪔓 KC-08043						
	☐歹周								
	8 12								
01838	78 歹						𪔔 UK-10235		
	☐歹卓								
	8 12								
01839	78 歹	𪔕 GZ-3251101							
	☐歹命								
	8 12								
01840	78 歹		𪔖 KC-07491						
	☐歹胡								
	9 13								
01841	78 歹		𪔗 KC-08044						
	☐歹韋								
	9 13								
01843	79 𠂔			𪔘 USAT07176					
	☐☐士几𠂔								
	5 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01844	79 ㄥ		殺 KC-07493						
	ㄥ ㄥ								
	7 11								
01845	79 ㄥ						殺 UK-10082		
	ㄥ ㄥ								
	8 12								
01846	79 ㄥ							折殺 V-F02BE	
	ㄥ 折殺								
	14 17								
01847	79 ㄥ						殺 UK-10080		
	ㄥ ㄥ ㄥ ㄥ								
	15 19								
01848	79 ㄥ			殺 USAT07081					
	ㄥ ㄥ								
	17 21								
01849	79 ㄥ						殺 UK-10078		
	ㄥ ㄥ ㄥ ㄥ								
	23								
01850	80 母	ㄥ GXM-00341							
	ㄥ 母 ㄥ								
	4 9								
01851	80 母						毒 UK-10405		
	ㄥ 未母								
	5 10								
01853	82 毛						殺 UK-10009		
	ㄥ 毛 ㄥ								
	4 8								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01854	82 毛	𦍋 GZ-0421203							
	<input type="checkbox"/> 毛丙								
	5 9								
01855	82 毛						𦍌 UK-10358		
	<input type="checkbox"/> 毛戊								
	5 9								
01856	82 毛						𦍍 UK-10010		
	<input type="checkbox"/> 夹毛								
	6 10								
01857	82 毛	𦍎 GXM-00130							
	<input type="checkbox"/> 毛全								
	6 10								
01858	82 毛						𦍇 UK-10432		
	<input type="checkbox"/> 农毛								
	6 10								
01859	82 毛					𦍈 UTC-03018			
	<input type="checkbox"/> 毛羊								
	6 10								
01860	82 毛	𦍉 GXM-00334							
	<input type="checkbox"/> 松毛								
	8 12								
01861	82 毛			𦍊 USAT90333					
	<input type="checkbox"/> 毛								
	8 12								
01862	82 毛	𦍋 GZ-0712203							
	<input type="checkbox"/> 毛春								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01863	82 毛	魏 GXM-00335							
	<input type="checkbox"/> 毛鬼								
	10 14								
01864	82 毛							龜 V-F02C3	
	<input type="checkbox"/> 毛龜								
	10 14								
01865	82 毛			鹿毛 USAT08332					
	<input type="checkbox"/> 鹿毛								
	11 15								
01866	82 毛							農 V-F19B2	
	<input type="checkbox"/> 毛農								
	13 17								
01867	82 毛			毳 USAT06826					
	<input type="checkbox"/> 毳毛								
	13 17								
01868	82 毛						毳 UK-10354		
	<input type="checkbox"/> 毛若								
01869	83 氏				戔 T13-3169				
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> 民彡、								
	4 8								
01870	83 氏				冫 T13-316A				
	<input type="checkbox"/> 己民								
	4 8								
01871	84 气				氤 T13-316F				
	<input type="checkbox"/> 气 <input type="checkbox"/> 夕 <input type="checkbox"/> 皿								
	7 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01872	84 气							氫 V-F19B7	
	气希								
	7 11								
01873	84 气						氫 UK-10540		
	气音								
	8 12								
01874	84 气							氫 V-F1D8E	
	蛮气								
	12 16								
01875	84 气							精 V-F19B8	
	氣青								
	14 18								
01876	85 水							余 V-F02C7	not unified to U+6C3D or U+6C46, irg50.
	人水								
	2 7								
01877	85 水				汞 T13-222A				
	一水								
	2 7								
01878	85 水						沪 UK-10281		
	尸								
	3 6								
01879	85 水							汽 V-F02C8	
	汽								
	3 7								
01880	85 水					洋 UTC-03053			
	洋								
	3 6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01881	85 水	洧 GZ-0442201							
	洧 右								
	4 7								
01882	85 水						洧 UK-10165		
	洧 元								
	4 7								
01883	85 水	洧 GXM-00131							
	洧 冈								
	4 7								
01884	85 水							洧 V-F1E2C	
	洧 几二								
	4 7								
01885	85 水				洧 T13-3177				
	洧 九								
	4 7								
01886	85 水	洧 GXM-00132				洧 UTC-03019			unify 01888, irg50.
	洧 分水								
	4 8								
01887	85 水						洧 UK-10939		
	洧 仆								
	4 7								
01889	85 水						洧 UK-10108		not unified to U+3CBD, irg50.
	洧 办								
	4 7								
01890	85 水							洧 V-F1DD6	
	洧 土卜								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01891	85 水				康 T13-3236				
	☐&H6-09;水								
	5 9								
01892	85 水	沓 GXM-00395							not unified to U+6C6A or U+2DBFA, irg50.
	☐; 玉								
	5 8								
01893	85 水							沓 V-F1CB2	
	☐; 另								
	5 8								
01894	85 水				汜 T13-3232				not unified to U+2DC01, irg50.
	☐; 日 巳								
	5 8								
01895	85 水				注 T13-3226				
	☐; 日 上 上								
	5 8								
01896	85 水							沓 V-F0D1F	
	☐; 仕								
	5 8								
01897	85 水				汜 T13-3231				
	☐; 日 巳								
	5 8								
01898	85 水			沓 USAT01485					
	☐; 爰								
	5 8								
04990	85 水				沧 T13-2C62				moved to ws2017, irg50. sc 5, irg47.
	☐; 倉								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01899	85 水							没 V-F070B	
	𠄎 义								
	5 7								
01900	85 水				淳 T13-3235				
	𠄎 𠄎子								
	5 8								
01901	85 水				浚 T13-3224				
	𠄎 𠄎								
	5 7								
01902	85 水				韶 T13-3239				
	𠄎&S5-07;召								
	5 10								
01903	85 水						泉 UK-10590		
	𠄎 出水								
	5 9								
05016	85 水	沸 G_Z0942409							moved to ws2017, irg50. postponed for 弟 or 弟 in evidence, irg46.
	𠄎 弟								
	5 8								
01904	85 水							涯 V-F19D4	
	𠄎 𠄎厂止								
	6 9								
01905	85 水							沸 V-F1DDA	
	𠄎 执								
	6 9								
01906	85 水				浚 T13-3269				
	𠄎 𠄎大亡								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01907	85 水				洄 T13-326A				
	☐; 日一旧								
	6 9								
01908	85 水	渤 GZ-1431102							
	☐; 动								
	6 9								
01909	85 水		函 KC-07495						
	☐西水								
	6 10								
01910	85 水						漉 UK-10922		
	☐; 轨								
	6 9								
01911	85 水							茫 V-F02D1	
	☐; 芒								
	6 9								
01912	85 水				淤 T13-3263				
	☐; 日八一八								
	6 9								
01913	85 水				汰 T13-3241				
	☐; 日十太								
	6 9								
01914	85 水				漫 T13-3246				
	☐; 日口&Z2-07;								
	6 9								
01915	85 水	沓 GXM-00400							
	☐水回								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01916	85 水							洗 V-F082D	
	𠄎 日 王 几								
	6 9								
01917	85 水				浮 T13-325C				
	𠄎 日 𠄎 丁								
	6 9								
01918	85 水				洩 T13-325F				
	𠄎 日 生 マ								
	6 9								
01919	85 水				塗 T13-323D				
	𠄎 日 □								
	6 9								
01920	85 水	御 GZ-2642401			御 T13-323F				unify 01923, irg50.
	𠄎 日 印								
	6 9								
01921	85 水				浮 T13-325D				
	𠄎 日 □ 了								
	6 9								
01922	85 水	湊 GDM-00083					湊 UK-10878		unify 01925, irg50.
	𠄎 日 众								
	6 9								
01924	85 水		浚 KC-07268						
	𠄎 日 么 文								
	6 9								
01926	85 水					浚 UTC-03002			
	𠄎 日 余								
	6 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01927	85 水					泉 UTC-03068			
	☐合水								
	6 10								
01928	85 水							漚 V-F1DD7	
	☐; ☐'匹								
	6 9								
01929	85 水			浞 USAT00600					
	☐; &SAT-P06A;								
	6 9								
01930	85 水				洛 T13-3259				
	☐; ☐叉口								
	6 9								
01931	85 水				浚 T13-325E				
	☐; ☐△友								
	6 9								
01932	85 水				洧 T13-324D				
	☐; ☐								
	6 9								
01933	85 水				洧 T13-3251				
	☐; ☐&H3-04;个								
	6 9								
01934	85 水		洧 KC-08045						
	☐; 迅								
	6 9								
01935	85 水				洧 T13-3342				
	☐; ☐九木								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01936	85 水				漚 T13-3345				
	☐; ☐日二☐卅、								
	7 10								
01937	85 水				涪 T13-3344				
	☐; ☐日大月								
	7 10								
01938	85 水							潤 V-F19D7	
	☐; ☐閱								
	7 18								
01939	85 水				浹 T13-3273				
	☐; ☐日止ノ八								
	7 9								
01940	85 水				浹 T13-3278				
	☐; ☐日口女								
	7 10								
01941	85 水				浹 T13-327A				
	☐; ☐日口父								
	7 10								
01942	85 水	涸 GXM-00133							
	☐; ☐園								
	7 10								
01943	85 水	涸 GZ-0842402							
	☐; ☐串								
	7 10								
01944	85 水		涸 KC-07496						
	☐; ☐日旧又								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01945	85 水							波 V-F0748	
	☐; 彼								
	7 10								
01946	85 水							洧 V-F19D6	
	☐; 角								
	7 10								
01947	85 水				姿 T13-3275				
	☐; 日欠女								
	7 10								
01948	85 水				洧 T13-3279				
	☐; 日々女								
	7 10								
01949	85 水				浴 T13-3328				
	☐; □								
	7 10								
01950	85 水				湍 T13-3332				
	☐; 日儿同								
	7 10								
01951	85 水				湍 T13-3335				
	☐; ☐厂水丁								
	7 10								
01952	85 水				洧 T13-333F				
	☐; 日夕田								
	7 10								
01953	85 水							湍 V-F02D3	
	☐; □								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01954	85 水				涉 T13-3326				
	□; □								
	7 10								
01955	85 水				凌 T13-332A				
	□; 日六女								
	7 10								
01956	85 水				派 T13-3323				
	□; □广衣								
	7 10								
01957	85 水				淳 T13-3329				
	□; 日&D4-03;子								
	7 10								
01958	85 水				漆 T13-3343				
	□; 日火小								
	7 10								
01959	85 水	梁 GXM-00396							
	日汤水								
	7 10								
01960	85 水			涇 USAT06611					
	□; □								
	7 10								
01961	85 水						浸 V-F1DD8		
	□; 日三女								
	7 10								
01962	85 水						漱 V-F01F7		
	□; 枚								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01963	85 水				淞 T13-3365				
	淞 才 厂 子								
	8 11								
01964	85 水				湓 T13-337A				
	湓 日 & H3-05; 皿								
	8 11								
01965	85 水				漉 T13-3423				
	漉 日 夫 <<<								
	8 11								
01966	85 水				漈 T13-3370				
	漈 日 口								
	8 11								
01967	85 水				漈 T13-337E				
	漈 日 井 夫								
	8 11								
01968	85 水							漈 V-F19BA	
	漈 日 苓								
	8 11								
01969	85 水							漈 V-F1DD9	
	漈 日 罍 口								
	8 11								
01970	85 水				漈 T13-334C				ids corrected, irg50.
	漈 日 冂 口								
	8 11								
01971	85 水				深 T13-336C				
	深 日 冂 水								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01972	85 水		涸 KC-07811						
	☐; 困								
	8 11								
01973	85 水						渎 UK-10789		
	☐; 具								
	8 11								
01974	85 水				潦 T13-334E				
	☐; 白小								
	8 11								
01975	85 水				澍 T13-335A				
	☐; 夕&D3-01;寸								
	8 11								
01976	85 水				渊 T13-3360				
	☐; 木儿								
	8 11								
01977	85 水				湍 T13-3362				
	☐; 儿								
	8 11								
01978	85 水				湲 T13-3429				
	☐&S5-07;从九一								
	8 13								
01979	85 水	湫 GXM-00135							
	☐; 欣								
	8 11								
01980	85 水							灞 V-F19DA	
	☐; 郎								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01981	85 水				滂 T13-3358				
	𠄎 𠄎 𠄎								
	8 11								
01982	85 水				滂 T13-3369				
	𠄎 𠄎 户火								
	8 11								
01983	85 水				滂 T13-3375				
	𠄎 𠄎 𠄎								
	8 11								
01984	85 水	涓 GDM-00084							
	𠄎 盲								
	8 11								
01985	85 水	濶 GXM-00035							
	𠄎 𠄎 门东								
	8 11								
01986	85 水		濶 KC-08046						
	𠄎 弘								
	8 11								
01987	85 水					滂 UK-10981			
	𠄎 府								
	8 11								
01988	85 水				濶 T13-3374				
	𠄎 𠄎 大 𠄎 大								
	8 11								
01989	85 水				滂 T13-3378				
	𠄎 𠄎 山 𠄎 巾								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01990	85 水				涪 T13-3426				
	☐; 日又耳								
	8 11								
01991	85 水				涑 T13-3349				
	☐; 日丑木								
	8 11								
01992	85 水				涖 T13-337C				
	☐; 日山人巳								
	8 11								
01993	85 水				欸 T13-3427				
	☐日水水欠								
	8 12								
01994	85 水	涞 GZ-3241511							
	☐; 妹								
	8 11								
01995	85 水				涑 T13-3350				
	☐; 日日本								
	8 11								
01996	85 水							涖 V-F02DE	
	☐; 日石双								
	9 12								
01997	85 水				涑 T13-3462				
	☐; 日&H4-02;☐								
	9 12								
01998	85 水				源 T13-346D				
	☐; 日一白小								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01999	85 水				溝 T13-3472				
	☐; 日世井								
	9 12								
02000	85 水				滅 T13-3473				
	☐; 戊天								
	9 12								
02001	85 水				港 T13-342F				
	☐; 廿色								
	9 12								
02002	85 水				漶 T13-347D				
	☐; 卉未								
	9 12								
02003	85 水				漈 T13-347E				
	☐; 契								
	9 12								
02004	85 水	裏 GDM-00085				裏 UTC-02993			unify 02007, irg50.
	☐甫尗								
	9 13								
02005	85 水		漈 KC-07503						
	☐; 述								
	9 11								
02006	85 水		漈 KC-07504						
	☐; 荀								
	9 12								
04991	85 水				溥 T13-2C78				moved to ws2017, U+6EA5, irg50. not unified by U+6F19, irg49. postponed for IVS research, irg47. unified by U+6F19, irg46.
	☐; 專								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02008	85 水				滿 T13-3479				
	☐; ☐&S7-01;小								
	9 12								
02009	85 水				滿 T13-347A				
	☐; ☐**☐☐干								
	9 12								
02010	85 水				澤 T13-347C				
	☐; ☐☐丰								
	9 12								
02011	85 水				深 T13-344F				
	☐; ☐☐未								
	9 12								
02012	85 水				深 T13-3451				
	☐; ☐☐灭								
	9 12								
02013	85 水				塗 T13-342B				
	☐; ☐金上								
	9 12								
02014	85 水				測 T13-3443				
	☐; 余リ								
	9 12								
02015	85 水				滌 T13-347B				
	☐; ☐ク条								
	9 12								
02016	85 水				洩 T13-3430				
	☐泡...								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02017	85 水				𣵵 T13-353D				
	☐&S5-07;☐从兆								
	9 14								
02018	85 水			溝 USAT07019					
	☐; 青								
	9 12								
02020	85 水						漱 UK-10990		
	☐; 钦								
	9 12								
02021	85 水				姿 T13-342C				
	☐; 姿								
	9 12								
02022	85 水				淚 T13-3449				
	☐; ☐户☐天、								
	9 12								
02023	85 水				溢 T13-346B				
	☐; ☐产血								
	9 12								
02024	85 水				渡 T13-345B				
	☐; ☐&D6-03;又								
	9 12								
02025	85 水	溱 GXM-00137							
	☐; 郑								
	9 12								
02026	85 水	润 GXM-00397							
	☐; 润								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02027	85 水				滴 T13-3478				ids corrected, irg50.
	𠄎; 日&D4-03;回								
	9 12								
02028	85 水		溶 KC-08356						
	𠄎; 客								
	9 12								
02029	85 水		粥 KC-07270						
	𠄎; 米弓								
	9 12								
02030	85 水		泐 KC-07498						
	𠄎; 祖								
	9 12								
02031	85 水		漚 KC-07500						
	𠄎; 宏								
	9 12								
02032	85 水						漚 UK-10396		
	𠄎; 杖								
	9 12								
02033	85 水					浚 UTC-03118			
	𠄎; 日穴文								
	9 12								
04992	85 水				漚 T13-2C72				moved to ws2017, see T13-2C73, irg50. not unified with U+06DF1, irg49.
	𠄎; 窠								
	9 12								
04993	85 水				漚 T13-2C73				moved to ws2017, see TS-2C72, irg50.
	𠄎; 窠								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02034	85 水							漚 V-F19DD	
	☐; 限								
	9 11								
02035	85 水				浸 T13-3432				
	☐; ☐ヨ火								
	9 12								
02036	85 水				滲 T13-3521				
	☐; ☐△☐夕又二								
	9 12								
02037	85 水				溜 T13-3522				
	☐; ☐山								
	9 12								
02038	85 水	溜 GZ-3492301							
	☐冰田								
	9 12								
02039	85 水				渥 T13-342D				
	☐; ☐戸☐ユ土								
	9 12								
02040	85 水		溜 山 KC-07499						
	☐; ☐☐刃山								
	9 12								
02042	85 水				漚 T13-352E		漚 UK-10282		unify 02056, irg50.
	☐; ☐日糸								
	10 13								
02043	85 水							漚 V-F02E1	
	☐; 振								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02044	85 水				漆 T13-352D				
	☐; ☐夹小								
	10 13								
02045	85 水				漁 T13-3539				
	☐; ☐一☐夕☐日&D3-01;								
	10 13								
02046	85 水	湮 GZ-3382502							
	☐; ☐埋								
	10 13								
02047	85 水			𠄎 USAT08442					
	☐&SAT-H08B;☐又水								
	10 15								
02048	85 水		漚 KC-07505						
	☐; ☐擊								
	10 13								
02049	85 水				澗 T13-3523				
	☐; ☐少小寸								
	10 13								
02050	85 水				漚 T13-3525				
	☐; ☐虫田								
	10 13								
02051	85 水				港 T13-3526				
	☐; ☐业八巳								
	10 13								
02052	85 水				漠 T13-3529				
	☐; ☐口吴								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02053	85 水				滿 T13-352A				
	☐; ☐&S7-01;☐ <								
	10 13								
02054	85 水				滿 T13-352B				
	☐; ☐业☐巾☐ 与								
	10 13								
02055	85 水				滿 T13-352C				
	☐; ☐业☐门小								
	10 13								
02057	85 水				造 T13-3530				
	☐; ☐北☐一								
	10 13								
02058	85 水				瀉 T13-3534				
	☐; ☐☐☐								
	10 13								
02059	85 水				澡 T13-3535				
	☐; ☐辰木								
	10 13								
02060	85 水	温 GKJ-00010							
	☐; ☐目皿								
	10 13								
02061	85 水				滿 USAT06786				
	☐; ☐止別								
	10 13								
02062	85 水		峻 KC-07506						
	☐; 峻								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02063	85 水						深 UK-10181		
	𠵼 累								
	10 13								
02064	85 水							滙 V-F19BE	
	𠵼 倦								
	10 13								
02065	85 水				澳 T13-352F				
	𠵼 𠵼								
	10 13								
02066	85 水				漱 T13-3531				
	𠵼 帛又								
	10 13								
02067	85 水				溪 T13-353A				
	𠵼 𠵼𠵼𠵼𠵼𠵼𠵼								
	10 13								
02068	85 水				涓 T13-353B				
	𠵼 脊								
	10 13								
02069	85 水		涓 KC-08050						k data corrected, irg50.
	𠵼 𠵼𠵼								
	10 13								
02070	85 水				漚 T13-3524				
	𠵼 𠵼								
	10 13								
02071	85 水				源 T13-3527				
	𠵼 𠵼𠵼𠵼								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02072	85 水				演 T13-3528				
	☐; ☐六田八								
	10 13								
02073	85 水				濬 T13-3532				
	☐; ☐六尺月								
	10 13								
02074	85 水				游 T13-3537				
	☐; ☐ネ☐子								
	10 13								
02075	85 水				湖 T13-3538				
	☐; ☐六巾月								
	10 13								
02076	85 水				渚 T13-3533				
	☐; ☐山倉								
	10 13								
02077	85 水				湔 T13-3536				
	☐; ☐☐了叹山								
	10 13								
02079	85 水							滅 V-F1D4B	
	☐滅八								
	11 14								
02080	85 水				測 T13-3546				
	☐; ☐栗リ								
	11 14								
02081	85 水				塗 T13-354C				
	☐; ☐大☐十平一								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02082	85 水				漚 T13-354D				
	☐; ☐妻口								
	11 14								
02083	85 水				滅 T13-354F				
	☐; ☐戊舟								
	11 14								
02084	85 水				演 T13-3551				
	☐; ☐雨田八								
	11 14								
02085	85 水				潛 T13-3554				
	☐; ☐大木月								
	11 14								
02086	85 水				滯 T13-3571				
	☐&S5-07;帶								
	11 16								
02087	85 水				澤 T13-3549				
	☐; ☐羊								
	11 14								
02088	85 水				涸 T13-354E				
	☐; ☐困月								
	11 14								
02089	85 水				漢 T13-3552				
	☐; ☐田大								
	11 14								
02090	85 水				澤 T13-3555				
	☐; ☐半								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02091	85 水				渙 T13-3543				
	☐; ☐&P7-05;火								
	11 14								
02092	85 水				滌 T13-3548				
	☐; ☐ 条								
	11 14								
02093	85 水				溜 T13-3550				
	☐; 留								
	11 14								
02094	85 水				渙 T13-3553				
	☐; ☐								
	11 14								
02095	85 水				濼 T13-3557				
	☐; ☐ 冢								
	11 14								
02096	85 水		滌 KC-07813						
	☐; 倏								
	11 14								
02097	85 水						滌 UK-10359		
	☐; 笱								
	11 14								
02098	85 水				淳 T13-353E				
	☐; ☐ 吕子								
	11 14								
02099	85 水				漚 T13-353F				
	☐; ☐&D6-04;电								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02100	85 水				渡 T13-3540				
	☐; ☐广☐廿父								
	11 14								
02101	85 水				渡 T13-3541				ids corrected, irg50.
	☐; ☐广☐廿父								
	11 14								
02102	85 水				溢 T13-3544				
	☐; ☐关☐								
	11 14								
02103	85 水				瀆 T13-3545				
	☐; ☐一☐☐ノ上 方								
	11 14								
02104	85 水				濟 T13-354A				
	☐; ☐一☐夕&Z2-05;月								
	11 14								
02105	85 水				濟 T13-354B				
	☐; ☐一☐尸<月								
	11 14								
02106	85 水				瀆 T13-3558				
	☐; ☐亡☐&P5-03;								
	11 14								
02107	85 水	溢 GHC-00023				溢 UTC-03117			unify 02108, irg50.
	☐; 盖								
	11 14								
02109	85 水				涌 T13-353C				
	☐; ☐マ☐口圭								
	11 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02110	85 水				澇 T13-3542				
	☐; &Z5-01;先								
	11 14								
02111	85 水				滲 T13-3547				
	☐; ☐△&D4-01;余								
	11 14								
02112	85 水				滲 T13-3556				
	☐; ☐△×三								
	11 14								
02113	85 水				濱 T13-355E				
	☐; ☐△&H6-05;田八								
	12 15								
02114	85 水				盪 T13-3566				
	☐☐; 馭血								
	12 15								
02115	85 水				瀟 T13-3567				
	☐; ☐△&H6-09;☐田一								
	12 15								
02116	85 水				灑 T13-356C				
	☐; ☐壘火								
	12 15								
02117	85 水		灘 KC-07509						
	☐; 雄								
	12 15								
02118	85 水		澗 KC-07814						
	☐; 欽								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02119	85 水				湍 T13-3559				
	☐☐ 晷								
	12 15								
02120	85 水				湔 T13-3560				
	☐☐ 日月𠄎寸								
	12 15								
02121	85 水				潭 T13-3561				
	☐☐ 曲早								
	12 15								
02122	85 水				澤 T13-3562				
	☐☐ 哭丰								
	12 15								
02123	85 水				激 T13-3563				
	☐☐ 易父								
	12 15								
02124	85 水				澤 T13-3570				
	☐☐ 暈								
	12 15								
02126	85 水		澈 KC-07510						
	☐☐ 敞								
	12 15								
02127	85 水				澹 T13-3564				
	☐☐ 日口日、后								
	12 15								
02128	85 水				漉 T13-356E				
	☐☐ 𠄎 支示								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02129	85 水				溲 T13-355B				ids corrected, irg50.
	𠄎; 日宀ヨ日尸支								
	12 15								
02130	85 水				溲 T13-355C				
	𠄎; 日𠄎𠄎𠄎天								
	12 15								
02131	85 水				溲 T13-355D				
	𠄎; 敦								
	12 15								
02132	85 水				濱 T13-355F				not unified to ws2015k T13-2D2B, irg50.
	𠄎; 寅								
	12 15								
02133	85 水				濱 T13-3565				
	𠄎; 日宀丁貝								
	12 15								
02134	85 水				灌 T13-3568				
	𠄎; 日六佳								
	12 15								
02135	85 水				灌 T13-3569				
	𠄎; 日宀日佳、								
	12 15								
02136	85 水				濱 T13-356B				
	𠄎; 日宀土日日八								
	12 15								
02137	85 水				溲 T13-356D				
	𠄎; 日宀𠄎万								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02138	85 水				溶 TD-7D73				
	□ □								
	12 15								
02139	85 水	潤 GDM-00190							
	□ 潤								
	12 15								
02140	85 水	潑 GXM-00398							
	□ 潑								
	12 15								
02141	85 水						澗 UK-10635		
	□ □								
	12 15								
02142	85 水				濛 T13-355A				
	□ 濛								
	12 15								
02143	85 水				漚 T13-356A				
	□ 漚								
	12 15								
02144	85 水				澄 T13-356F				
	□ 澄								
	12 15								
02145	85 水							滛 V-F0822	
	□ 滛								
	13 16								
02146	85 水							滛 V-F082A	
	□ 滛								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02147	85 水				漚 T13-3572				
	☐; ☐木息								
	13 16								
02148	85 水				潜 T13-3573				
	☐; ☐林目								
	13 16								
02149	85 水				溇 T13-357A				
	☐; ☐十可吋								
	13 16								
02150	85 水				凝 T13-357C				
	☐; ☐☐								
	13 16								
02151	85 水				漚 T13-3623				
	☐漚刃								
	13 16								
02152	85 水				漚 T13-3624				
	☐; ☐☐声丸糸								
	13 16								
02153	85 水	灑 GDM-00191							
	☐; 颢								
	13 16								
02154	85 水				澡 T13-3574				
	☐; ☐品水								
	13 16								
02155	85 水				濃 T13-3575				
	☐; ☐曲☐厄人								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02156	85 水				澤 T13-3576				
	☐; ☐ 辛								
	13 16								
02157	85 水				瀑 T13-357B				
	☐; ☐ 米								
	13 16								
02158	85 水				潜 T13-3621				
	☐; ☐ 昔								
	13 16								
02159	85 水				涓 T13-3622				
	☐; ☐ 胃								
	13 16								
02160	85 水			潜 USAT06430					
	☐; ☐ 止&SAT-P09A;								
	13 16								
02161	85 水		濼 KC-07513						
	☐; ☐ 變								
	13 16								
02162	85 水						瀾 UK-10248		
	☐; ☐ 門 夕刀								
	13 16								
02163	85 水						濳 UK-10988		
	☐; ☐ 鑿								
	13 16								
02164	85 水							濼 V-F19E2	
	☐ 洗呂								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02165	85 水				潤 T13-3626				
	☐; ☐門生								
	13 16								
02166	85 水		滋 KC-07511						
	☐; 鉉								
	13 16								
02167	85 水				濟 T13-3577				
	☐; ☐ㄣㄣㄣ&D4-01;日								
	13 16								
02168	85 水				漚 T13-3578				
	☐; ☐ㄣㄣㄣㄣㄣㄣㄣ								
	13 16								
02169	85 水				漣 T13-357D				
	☐; ☐ㄣㄣㄣㄣㄣㄣㄣ								
	13 16								
02170	85 水				潔 T13-3625				ids corrected, irg50.
	☐; ☐半刀糸								
	13 16								
02171	85 水				濛 T13-3579				
	☐; ☐山家								
	13 16								
02172	85 水				濶 T13-357E				
	☐; ☐門示								
	13 16								
02174	85 水				漚 T13-362B				
	☐; ☐去月								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02175	85 水				漚 T13-3631				
	𠄎 卓夸								
	14 17								
02176	85 水				漚 T13-3635				
	𠄎 日 匕一夫足								
	14 17								
02177	85 水				漚 T13-3638				
	𠄎 口								
	14 17								
02178	85 水				頰 T13-3642				
	𠄎 正水頁								
	14 19								
02179	85 水			漚 USAT08708					
	𠄎 日 林肉								
	14 17								
02181	85 水					漚 UTC-03050			
	𠄎 霧								
	14								
02182	85 水					漚 UTC-03079			kept for new glyph different to U+2ADEB, irg50.
	𠄎 日 甫人水								
	14 17								
02183	85 水				漚 T13-3627				
	𠄎 日 上夫口								
	14 17								
02184	85 水				漚 T13-3629				
	𠄎 日 纟土								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02185	85 水				澹 T13-362E				
	☐; ☐&S4-05;脊								
	14 17								
02186	85 水				瀑 T13-362F				
	☐; ☐								
	14 17								
02187	85 水				凝 T13-3633				
	☐; ☐&D7-04;								
	14 17								
02188	85 水				凝 T13-3634				
	☐; ☐上禾☐マー&Z2-07;								
	14 17								
02189	85 水				漢 T13-3637				
	☐; ☐☐☐天								
	14 17								
02191	85 水							澱 V-F19C9	
	☐; 箴								
	14 18								
02192	85 水				凝 T13-3632				
	☐; ☐☐☐一天☐								
	14 17								
02194	85 水		興 水 KC-07516						k data corrected, irg50.
	☐☐☐同水								
	14 18								
02195	85 水							澱 V-F0B69	
	☐; 敲								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02196	85 水				濃 T13-3628				
	𠄎; 𠄎&D6-03;𠄎与公								
	14 17								
02197	85 水				瀦 T13-362A				
	𠄎; &D14-01;								
	14 17								
02198	85 水				濟 T13-362C				
	𠄎; 𠄎尸了久日								
	14 17								
02199	85 水				濟 T13-362D				
	𠄎; 𠄎&D4-03;承日								
	14 17								
02200	85 水				瀦 T13-3630				
	𠄎; 𠄎&D3-02;𠄎肌								
	14 17								
02201	85 水				瀦 T13-3636				
	𠄎; 𠄎&D6-03;𠄎去								
	14 17								
02203	85 水				瀦 T13-363A				not unified to U+2405F, irg50.
	𠄎; 𠄎士𠄎								
	15 18								
02204	85 水				瀦 T13-363E				
	𠄎; 𠄎𠄎								
	15 18								
02205	85 水				瀦 T13-363F				
	𠄎; 𠄎𠄎火貝								
	15 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02206	85 水				灤 T13-3640				
	☐☐ 繫								
	15 18								
02207	85 水				灤 T13-3641				
	☐☐ 麗☐ 廣								
	15 18								
02208	85 水							灤 V-F0D1E	
	☐☐ 數								
	15 18								
02209	85 水							灤 V-F0DF3	
	☐☐ 綦								
	15 19								
02210	85 水				澹 T13-363B				
	☐☐ 虎☐ 火目								
	15 18								
02211	85 水				灌 T13-363C				
	☐☐ 業八佳								
	15 18								
02212	85 水				灤 T13-363D				
	☐☐ 占夫足								
	15 18								
02213	85 水				臆 T13-364A				
	☐☐ &S5-07;慮								
	15 20								
02214	85 水				澹 T13-3639				
	☐☐ 戶☐ 北舌								
	15 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02215	85 水			濮 USAT05593					
	☐; ☐彳業								
	15 18								
02216	85 水			澗 USAT08774					
	☐; 筓								
	15 18								
02217	85 水						漕 UK-10101		
	☐; ☐ ^々 胃								
	15 18								
02218	85 水	湖狂 GZ-2121304							
	☐湖狂								
	16 19								
02219	85 水			滿 USAT06036					
	☐; ☐苟苟								
	16 19								
02220	85 水		滄 KC-07518						
	☐; ☐吉☐古古								
	16 19								
02221	85 水						漚 UK-10877		
	☐; 漚								
	16 19								
02222	85 水				瀑 T13-3645				
	☐; ☐日共米								
	16 19								
02223	85 水			澤 USAT05574					
	☐; ☐&SAT-S12A;丰								
	16 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02224	85 水						漢 UK-10782		
	☐; 翼								
	16 19								
02225	85 水				澹 T13-3644				
	☐; ☐产日北言								
	16 19								
02226	85 水				澹 T13-3648				
	☐; ☐^☐尸日北吉								
	16 19								
02227	85 水				灑 T13-3643				
	☐; ☐鹿去								
	16 19								
02228	85 水				瀛 T13-3646				
	☐; ☐亡尸☐用凡								
	16 19								
02229	85 水				灑 T13-3647				
	☐; ☐鹿去								
	16 19								
02230	85 水				灣 T13-3649				
	☐; ☐言纛弓								
	16 19								
02231	85 水						澹 V-F1E38		
	☐; 檜								
	17 20								
02232	85 水				瀚 T13-364E				
	☐; 卓翁								
	17 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02233	85 水							留酒 V-F1A38	
	留酒								
	17 20								
02234	85 水				漚 T13-364B				
	漚 廌								
	17 20								
02235	85 水				瀛 T13-364C				
	漚 亡 尸 月 夕 几								
	17 20								
02236	85 水				瀛 T13-364D				
	漚 亡 尸 朋 匕								
	17 20								
02237	85 水				漚 T13-364F				
	漚 番 米								
	17 20								
02238	85 水				漚 T13-3650				
	漚 水								
	17 20								
02239	85 水						漚 UK-10807		
	漚 賽								
	17 20								
02240	85 水				漚 T13-3651				
	漚 芳 番								
	18 21								
02241	85 水				濟 T13-3653				not unified to ws2015p KC-02196, irg50.
	漚 齊								
	18 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02242	85 水						澱 UK-10185		
	☐濟文								
	18 21								
02243	85 水				澹 T13-3652				
	☐; ☐戶☐土北吉								
	18 21								
02244	85 水				凜 T13-3655				
	☐; 凜								
	19 22								
02245	85 水				灑 T13-3654				
	☐; ☐日鹿								
	19 22								
02246	85 水				瀦 T13-3656				
	☐; ☐一☐尸了衣☐ノ米								
	19 22								
02247	85 水				瀨 T13-3658				
	☐; 草☐杏羽								
	20 23								
02248	85 水				瀨 T13-365A				ids corrected, irg50.
	☐; ☐								
	20 23								
02249	85 水						澗 UK-10007		
	☐; 豐								
	20 23								
02250	85 水							澗 V-F0838	
	☐☐; ☐白工畫								
	20 23								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02251	85 水				瀛 T13-3657				
	𠄎; 𠄎亡𠄎𠄎𠄎几								
	20 23								
02252	85 水				瀛 T13-3659				
	𠄎; 𠄎亡𠄎𠄎𠄎羊妣								
	20 23								
02253	85 水						灑 UK-10694		
	𠄎; 𠄎𠄎𠄎𠄎土𠄎回								
	21 24								
02254	85 水				瀛 T13-365B				
	𠄎; 𠄎								
	21 24								
02255	85 水				瀛 T13-365C				
	𠄎; 𠄎&D3-02;𠄎𠄎貝妣								
	21 24								
02256	85 水				瀛 T13-365D				
	𠄎; 𠄎亡𠄎𠄎𠄎羊肌								
	21 24								
02257	85 水						灑 UK-10037		
	𠄎; 灑								
	21 24								
02258	85 水				瀛 T13-365E				
	𠄎; 𠄎&D3-02;𠄎𠄎月貝凡								
	22 25								
02259	85 水				瀛 T13-365F				
	𠄎; 𠄎亡𠄎𠄎𠄎羊月								
	22 25								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02260	85 水				瀛 T13-3660				
	𠄎; 𠄎&D3-02;𠄎𠄎貝羊丸								
	24 27								
02261	85 水				瀛 T13-3661				
	𠄎; 𠄎亡𠄎𠄎羊貝凡								
	24 27								
02262	85 水				瀆 T13-3662				
	𠄎; 𠄎𠄎𠄎								
	26 29								
02263	85 水						濫 UK-10565		
	𠄎; 蓝								
02264	85 水						濼 UK-10750		
	𠄎; 𠄎充咸								
02265	86 火							𠄎 V-F0CD2	
	𠄎火入								
	2 6								
02266	86 火	𠄎 GXM-00143							
	𠄎火力								
	2 6								
02267	86 火					𠄎 UTC-01258			not unified to U+2C27A, irg50.
	𠄎火𠄎								
	2 6								
02268	86 火							𠄎 V-F0E03	
	𠄎火兀								
	3 7								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02269	86 火				烱 T13-3663				not unified to U+7076, irg50.
	☐火千								
	3 7								
02270	86 火	烱 GHC-00032				烱 UTC-03112			unify 02272, not unified to U+3DA5, irg50.
	☐火干								
	3 7								
02271	86 火	烱 GZ-2302304							
	☐火个								
	3 7								
04994	86 火				灸 T13-2D33				moved to ws2017, see U+7078, irg50.
	☐久火								
	3 7								
02273	86 火						杰 V-F1D5C		not unified to U+2C275, irg50.
	☐犬...								
	4 8								
02274	86 火	烱 GXM-00072							
	☐火太								
	4 8								
02275	86 火	烱 GXM-00145							
	☐火开								
	4 8								
02277	86 火	烱 GXM-00233							
	☐火历								
	4 8								
02278	86 火		伎 KC-07520						
	☐火支								
	4 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02279	86 火	𤇀 GXM-00234							
	☐火天								
	4 8								
02280	86 火	𤇁 GZ-0031103							
	☐火勾								
	4 8								
02282	86 火							𤇂 V-F1D51	
	☐火为								
	4 8								
02283	86 火							𤇃 V-F030B	
	☐火孕								
	4 9								
02284	86 火			𤇄 USAT08772					
	☐刀刀...								
	4 8								
02285	86 火	𤇅 GZ-0861201							
	☐火左								
	5 9								
02286	86 火		𤇆 KC-07522						
	☐正...								
	5 9								
02287	86 火							𤇇 V-F030E	
	☐火卢								
	5 9								
02288	86 火	𤇈 GDM-00087							
	☐火由								
	5 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02289	86 火	烱 GDM-00215							
	☐火目								
	5 9								
02290	86 火				𤇀 T13-3664				
	☐&P6-05;𠄎								
	5 9								
02291	86 火				𤇁 T13-3667				
	☐^&H7-02;								
	5 9								
02292	86 火				𤇂 T13-3668				
	☐☐勺𠄎...								
	5 9								
02293	86 火				𤇃 T13-3665				
	☐&D3-3-01;☐、人、								
	5 9								
02294	86 火				𤇄 T13-3669				
	☐☐☐井、...								
	5 9								
02295	86 火				𤇅 T13-3666				
	☐☐弓、...								
	5 9								
02296	86 火				𤇆 T13-366A				
	☐万&H7-02;								
	6 10								
02297	86 火				𤇇 T13-366B				ids corrected, irg50.
	☐一𠄎&H6-01								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02298	86 火				焉 T13-366C				ids corrected, irg50.
	☐示&H6-01;								
	6 10								
02299	86 火			奎 USAT06116					
	☐灸土								
	6 10								
02300	86 火						烤 UK-10331		
	☐火夸								
	6 10								
02301	86 火						焯 UK-10893		
	☐动...								
	6 10								
02302	86 火						焯 V-F1A00		
	☐火☐+☐几二								
	6 11								
02303	86 火						焯 V-F1D89		
	☐当...								
	6 10								
02304	86 火	焊 GZ-0632503							
	☐火早								
	6 10								
02305	86 火	焯 GXM-00310							
	☐火伟								
	6 10								
02307	86 火	焯 GZ-2601507							
	☐火兴								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02308	86 火						煠 UK-10293		
	<input type="checkbox"/> 火齐								
	6 10								
02309	86 火				熙 T13-3670				
	<input type="checkbox"/> 正已...								
	7 11								
02310	86 火			煠 USAT06726					
	<input type="checkbox"/> 火无								
	7 11								
02311	86 火						煠 UK-10616		
	<input type="checkbox"/> 火壳								
	7 11								
02312	86 火						煠 UK-10888		
	<input type="checkbox"/> 火劳								
	7 11								
02313	86 火	煠 GZA-204390							
	<input type="checkbox"/> 火足								
	7 11								
02314	86 火				兔 T13-366D				
	<input type="checkbox"/> P7-05;火								
	7 11								
02315	86 火				兔 T13-366E				
	<input type="checkbox"/> P4-03; <input type="checkbox"/> ? ...								
	7 11								
02316	86 火	兔 GXM-00274							
	<input type="checkbox"/> 兔火								
	7 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02317	86 火	焯 GHC-00029				焯 UTC-03151			unify 02319, irg50.
	☐火皂								
	7 11								
02318	86 火						焯 UK-10854		
	☐火身								
	7 11								
02320	86 火				焯 T13-366F				
	☐火年、								
	7 11								
02321	86 火						熨 V-F1E31		
	☐火日《贝								
	7 11								
02322	86 火				焉 T13-3672				
	☐不&H7-02;								
	8 12								
02323	86 火				熯 T13-3677				
	☐西二、								
	8 12								
02324	86 火	煨 GZ-0391601							
	☐火表								
	8 12								
02325	86 火	煦 GZA-613683							
	☐欧、								
	8 12								
02327	86 火							焮 V-F1A03	
	☐火肯								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02328	86 火				𤇀 T13-3678				
	☐日丑...								
	8 12								
02330	86 火				𤇁 T13-3673				
	☐☐&P4-03;火...								
	8 12								
02331	86 火				𤇂 T13-3674				
	☐☐勿火...								
	8 12								
02332	86 火				𤇃 T13-3675				
	☐☐生丸火								
	8 12								
02370	86 火		煙 KC-08056						k data corrected, irg50.
	☐火垂								
	8 12								
02333	86 火							焔 V-F0317	
	☐火店								
	8 12								
02334	86 火				𤇄 T13-3671				
	☐火岫又								
	8 12								
02335	86 火				𤇅 T13-3676				
	☐&S7-06;&P6-01;								
	8 12								
02336	86 火				𤇆 T13-3679				
	☐削火								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02337	86 火				𤇀 T13-367A				
	𠄎𠄎 尼寸火								
	8 12								
02338	86 火				𤇁 T13-3722				
	𠄎𠄎 去丸火								
	9 13								
02339	86 火				𤇂 T13-3723				
	𠄎𠄎 圭丸火								
	9 13								
02340	86 火				𤇃 T13-3726				
	𠄎𠄎 咸...								
	9 13								
02341	86 火				𤇄 T13-3728				
	𠄎𠄎 火 𠄎 止								
	9 13								
02342	86 火		𤇅 KC-08357						
	𠄎𠄎 南...								
	9 13								
02329	86 火		𤇆 KC-07278						k data corrected, irg50.
	𠄎𠄎 丹术...								
	9 13								
02343	86 火				𤇇 T13-367E				
	𠄎𠄎 日目火								
	9 13								
02344	86 火				𤇈 T13-3725				
	𠄎𠄎 男力...								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02345	86 火				照 T13-3729				
	日口,...								
	9 13								
02346	86 火							燿 V-F0CD3	
	火看								
	9 13								
02347	86 火				烽 T13-367B				
	火夕羊								
	9 13								
02348	86 火				無 T13-367C				ids corrected, irg50.
	夕&H10-01;								
	9 13								
02349	86 火				然 T13-367D				
	日口匀发,...								
	9 13								
02350	86 火				煥 T13-3721				not unified to U+9FBD, irg50.
	火隼								
	9 13								
02351	86 火							煨 V-F1A04	
	火口								
	9 13								
02352	86 火				馮 T13-3727				
	日口,...								
	9 13								
02353	86 火	煨 GLGYJ-0003							
	火觉								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02354	86 火	燬 GZ-1381101							
	□火度								
	9 13								
02355	86 火				燈 T13-3724				
	□火日升且								
	9 13								
02356	86 火	燬 GXM-00079							
	□火贯								
	9 12								
02357	86 火			熨 USAT06046					
	□□火								
	9 13								
02358	86 火				煥 T13-372B				
	□□...								
	10 14								
02359	86 火				熙 T13-372D				
	□□□□□□□□								
	10 14								
02360	86 火				熹 T13-372F				
	□吉□...								
	10 14								
02361	86 火				燎 T13-3730				
	□火□犬口小								
	10 14								
02362	86 火	榛 GXM-00267							
	□火秦								
	10 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02363	86 火	燧 GLGYJ-0004							
	☐火惡								
	10 14								
02364	86 火			燄 USAT05070					
	☐目大一丁炎								
	10 14								
02365	86 火							熾 V-F0320	
	☐火貨								
	10 14								
02366	86 火				燭 T13-3731				
	☐火日𠃉								
	10 14								
02367	86 火							燐 V-F19EE	
	☐火棒								
	10 14								
02368	86 火				燠 T13-372A				
	☐目人困...								
	10 14								
02369	86 火				燂 T13-372C				ids corrected, irg50.
	☐火日&P6-04;友								
	10 14								
02372	86 火							燔 V-F1D50	
	☐火畜								
	10 14								
02373	86 火				燄 T13-372E				
	☐目日一且丸...								
	10 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02374	86 火		煨 KC-07524					煨 V-F0E1F	unify 02376, irg50.
	<input type="checkbox"/> 火展								
	10 14								
02375	86 火				燠 T13-3732				
	<input type="checkbox"/> 出出...								
	10 14								
02377	86 火				燎 T13-3737				
	<input type="checkbox"/> 火 <input type="checkbox"/> 查小								
	11 15								
02378	86 火				煨 T13-3738				
	<input type="checkbox"/> 夕								
	11 15								
02379	86 火				煨 T13-3739				
	<input type="checkbox"/> 赤日...								
	11 15								
02380	86 火			燠 USAT06725					
	<input type="checkbox"/> 幸								
	11 14								
02381	86 火						燠 UK-10415		
	<input type="checkbox"/> 火勒								
	11 15								
02371	86 火		煨 KC-07525						k data corrected, irg50.
	<input type="checkbox"/> 火彪								
	11 15								
02382	86 火							燠 V-F0CD0	
	<input type="checkbox"/> 火慕								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02383	86 火							黠 V-F1DA3	
	日里允...								
	11 15								
02384	86 火				戡 T13-3736				
	日戈...								
	11 15								
02385	86 火			燭 USAT06813					
	日火問								
	11 15								
02386	86 火		熾 KC-07527						
	日火晟								
	11 15								
02387	86 火				燠 T13-3733				
	日每文...								
	11 15								
02388	86 火				燠 T13-3734				
	日火日&P7-05;火								
	11 15								
02389	86 火				燠 T13-3735				
	日火日夕回大								
	11 15								
02390	86 火							燠 V-F19F2	
	日火率								
	11 15								
02391	86 火				燠 T13-373A				
	日火日夕支								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02392	86 火				燠 T13-373B				
	☐火☐𠄎𠄎𠄎								
	11 15								
02393	86 火	浪 GZ-2761401							
	☐浪...								
	11 14								
02394	86 火		燠 KC-07280						
	☐火☐广享								
	11 15								
02395	86 火		燠 KC-07526						
	☐火旋								
	11 15								
02396	86 火						爨 UK-10416		
	☐火爨								
	11 15								
02397	86 火			燠 USAT04227					
	☐火尋								
	11 15								
02398	86 火				攬 T13-373D				
	☐攬火								
	12 16								
02399	86 火	焮 GXM-00312							
	☐火联								
	12 16								
02400	86 火						燠 UK-10402		
	☐燠...								
	12 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02401	86 火						燦 UK-10960		
	☐火紫								
	12 16								
02402	86 火							燭 V-F1D52	
	☐火腊								
	12 16								
02403	86 火				𤇀 T13-373E				ids corrected, irg50.
	☐人二𤇀								
	12 16								
02404	86 火				燠 T13-373C				
	☐火☐𤇀𤇀								
	12 16								
02405	86 火					燂 UTC-03152			
	☐燂火								
	12 16								
02406	86 火				燃 T13-3742				
	☐燃击								
	13 17								
02407	86 火							燄 V-F1D53	
	☐火蓝								
	13 17								
05017	86 火	燄 G_Z4622701							moved to ws2017, irg50. postponed for mot upper right part in evidence, irg46.
	☐燄尧								
	13 17								
02409	86 火				燅 T13-373F				
	☐火☐&P7-05;☐☐夕								
	13 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02410	86 火				𤇀 T13-3740				
	𤇀𤇀戈个灵								
	13 17								
02411	86 火				𤇁 T13-3741				
	𤇁火是聿								
	13 17								
05018	86 火	𤇂 G_Z1571402							moved to ws2017, irg50. postponed for 彳 or 亻 in evidence, irg46.
	𤇂火微								
	13 17								
02412	86 火						𤇃 V-F08A1		
	𤇃火誅								
	13 17								
02413	86 火				𤇄 T13-3743				
	𤇄火								
	13 17								
02414	86 火	𤇅 GZA-617481							
	𤇅煮东								
	14 18								
02415	86 火			𤇆 USAT06905					
	𤇆火對								
	14 18								
02416	86 火		𤇇 KC-07815						
	𤇇火虐								
	14 18								
02417	86 火				𤇈 T13-3744				
	𤇈𤇈𤇈火								
	14 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02418	86 火				熾 T13-3745				
	☐火☐最								
	14 18								
02419	86 火				熾 T13-3746				
	☐焚往								
	15 19								
02420	86 火				熾 T13-3747				
	☐☐白凶灰								
	15 19								
02421	86 火	鉗 GZ-0501301							
	☐金点十								
	15 19								
02422	86 火		熾 KC-07529						
	☐火蔑								
	15 19								
02423	86 火				熾 T13-3749				
	☐&D6-04;☐焚								
	16 20								
02424	86 火				熾 T13-3748				
	☐歎...								
	16 20								
02425	86 火						熟 V-F1A0C		
	☐熟多								
	16 20								
02426	86 火				熾 T13-374A				
	☐火歎								
	17 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02427	86 火		燔 KC-07816						
	<input type="checkbox"/> 火薄								
	17 21								
02428	86 火				燐 T13-374B				
	<input type="checkbox"/> 火日 ^艹 燐								
	17 21								
05019	86 火	燒 G_Z0802505							moved to ws2017, irg50. pengding for font design, irg46.
	<input type="checkbox"/> 燒彡								
	19 23								
02429	86 火				𤇀 T13-374C				
	<input type="checkbox"/> 日 ^艹 由...能								
	19 23								
02430	86 火				𤇁 T13-374D				
	<input type="checkbox"/> 自豕自火								
	21 25								
02431	86 火				𤇂 T13-374E				
	<input type="checkbox"/> &P15-01;炊...								
	21 25								
02432	86 火				𤇃 T13-374F				
	<input type="checkbox"/> &P15-01;焱								
	22 26								
02433	86 火				𤇄 T13-3750				
	<input type="checkbox"/> &P15-01;林日六...								
	25 29								
02434	86 火				焦 T13-3751				
	<input type="checkbox"/> 焦日焦焦								
	32 36								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04995	87 爪				爪 T13-2D57				moved to ws2017, see U+722A, irg50.
	𠂇								
	1 5								
02435	87 爪				𠂇 T13-3752				
	𠂇&P3-06;								
	3 7								
02436	87 爪						𠂇 UK-10732		
	𠂇爪也								
	3 7								
02437	87 爪				𠂇 T13-3754				
	𠂇&H3-04;𠂇								
	4 8								
02438	87 爪				𠂇 T13-3753				
	𠂇巴								
	4 8								
02439	87 爪	𠂇 GXM-00429							
	𠂇爪瓦								
	5 9								
04996	87 爪				𠂇 T13-2D59				moved to ws2017 for normalization of evidence, irg50. not unified with U+795E or U+2564D, irg49.
	𠂇爪电								
	5 9								
02440	87 爪						𠂇 V-F05A3		
	𠂇旧								
	5 9								
02441	87 爪	𠂇 GXM-00430							
	𠂇爪多								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02442	87 爪				采 T13-3755				
	目工水								
	7 11								
02443	87 爪				爰 T13-3756				
	目王文								
	7 11								
02444	87 爪			𠂔 USAT08326					
	𠂔爪								
	7 11								
04997	87 爪				補 T13-2D5B				moved to ws2017 for normalization of evidence, irg50.
	𠂔爪甫								
	7 11								
02445	87 爪							𠂔 V-F1BDA	
	𠂔門								
	8 12								
02446	87 爪				𠂔 T13-3757				
	𠂔目寸								
	8 12								
02447	87 爪						𠂔 UK-10823		
	𠂔爪罗								
	8 12								
02448	87 爪							𠂔 V-F0903	not unified to U+2C2E9, irg50.
	目目目								
	8 12								
02449	87 爪				𠂔 T13-3759				
	目目救								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02450	87 爪						颺 UK-10311		
	□爪易								
	9 13								
02451	87 爪						颺 UK-10846		
	□爪竿								
	9 13								
02452	87 爪				箭 T13-3758				
	目目								
	9 13								
02453	87 爪	爰 GZA-613460							
	□马爰								
	9 13								
02454	87 爪						爰 UK-10107		
	□家								
	10 14								
02455	87 爪				爰 T13-375A				
	□爪一畺								
	11 15								
02456	87 爪				爵 T13-375B				
	目不尸良寸								
	12 16								
02457	87 爪				爵 T13-375C				
	目目								
	13 17								
02458	87 爪	爰 GZ-2362404							
	□肯爰								
	14 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02459	87 爪	魏 GZ-2292302							
	□爱界								
	15 19								
02460	88 父							夆 V-F1D90	
	□父甫								
	7 11								
02461	88 父				殿 T13-375D				
	□展□口父								
	12 16								
02462	89 爻				爾 T13-375E				
	□余□巾效								
	14 18								
02463	90 片						𠄎 UK-10155		
	□片止								
	4 8								
02464	90 片							𠄎 V-F0335	
	□片心								
	4 8								
02465	90 片		𠄎 KC-08063						
	□片未								
	5 9								
02466	90 片			經 USAT04691					
	□片𠄎								
	7 11								
02467	90 片						𠄎 UK-10154		
	□片或								
	7 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02468	90 片				𦉳 T13-3761				
	☐片☐广夫								
	7 12								
02469	90 片				𦉳 T13-375F				
	☐☐☐								
	7 10								
02470	90 片				𦉳 T13-3760				
	☐斗关卜								
	8 11								
02471	90 片				𦉳 T13-3762				
	☐片廷								
	8 12								
02472	90 片			𦉳 USAT04692					
	☐片命								
	8 12								
02473	90 片						𦉳 UK-10215		
	☐片兔								
	8								
02474	90 片				𦉳 T13-3763				
	☐片☐								
	11 15								
02475	90 片						𦉳 UK-10086		
	☐片☐龟月								
	13 17								
02476	90 片				𦉳 T13-3764				
	☐片☐美国								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02477	90 片				𦉳 T13-3765				
	𦉳片 𦉳上矢足								
	15 19								
02478	91 片							𦉳 V-F1A12	
	𦉳片 𦉳								
	5 8								
02479	91 片		𦉳 KC-07282						
	𦉳片 𦉳								
	6 10								
02480	91 片	𦉳 GDM-00216							
	𦉳片 𦉳								
	8 12								
02481	91 片							𦉳 V-F1A15	
	𦉳片 𦉳								
	8 12								
02482	91 片							𦉳 V-F033A	
	𦉳片 𦉳								
	8 12								
02483	91 片		𦉳 KC-07283						
	𦉳片 𦉳								
	9 13								
02484	91 片						𦉳 UK-10302		
	𦉳片 𦉳								
	10 14								
02485	91 片		𦉳 KC-07284						
	𦉳片 𦉳								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02486	91 片							𪛗 V-F1A11	
	□片厥								
	12 16								
02487	92 牙	𪛗 GZ-1892101							
	□牙𪛗								
	2 6								
02489	92 牙						𪛗 UK-10532		
	□牙厄								
	4 8								
02490	92 牙						𪛗 UK-10463		
	□牙岂								
	6 10								
02491	92 牙	𪛗 GZ-3902401							
	□牙任								
	6 10								
02492	92 牙	𪛗 GZA-215816							
	□牙曼								
	11 15								
02493	92 牙		𪛗 KC-07531						
	□□牙𪛗								
	13 17								
02494	92 牙						𪛗 UK-10211		
	□牙𪛗								
	14 18								
02495	92 牙						𪛗 UK-10523		
	□牙𪛗								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02496	93 牛				犊 T13-3766				
	▣牛文								
	4 7								
02497	93 牛	輶 GZ-2071501							
	▣牛匣								
	5 9								
02498	93 牛		犛 KC-07818						
	▣牛占								
	5 9								
02499	93 牛	棚 GZ-5112601							
	▣牛用								
	5 9								
02500	93 牛			犛 USAT08468					
	▣牛丘								
	5 9								
02501	93 牛						剛 UK-10051		
	▣剛牛								
	6 10								
02502	93 牛							犛 V-F1DDB	
	▣牛衣								
	6 10								
02504	93 牛				犛 T13-3767				
	▣▣禾勿牛								
	10 14								
02505	93 牛			犛 USAT06773					
	▣▣未支▣厂牛								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02506	93 牛						犓 UK-10930		
	□牛 营								
	11 15								
02507	93 牛	𠂔 GZ-0472202							
	□犁 支								
	12 16								
02508	93 牛				犧 T13-3768				
	□牛 □羊 □禾 □								
	14 18								
02509	93 牛		𠂔 KC-08065						
	□牛 疑								
	14 18								
02510	93 牛		犢 KC-07532						
	□牛 賞								
	15 19								
02511	94 犬		犛 KC-07820						
	□犛 支								
	4 7								
02512	94 犬		犛 KC-07819						
	□犛 □匕 匕								
	4 7								
02513	94 犬						犛 UK-10799		
	□犛 卡								
	5 8								
02514	94 犬				犛 T13-3769				
	□犛 □卜 己								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02515	94 犬							狩 V-F1DDD	
	𠂇 𠂇 𠂇 𠂇 寸								
	6 9								
02516	94 犬	務 GPGLG-2024							
	𠂇 𠂇 务								
	6 9								
02517	94 犬	御 GZ-3892205							
	𠂇 𠂇 印								
	6 9								
02518	94 犬				狹 T13-376A				
	𠂇 𠂇 失一								
	6 9								
02519	94 犬		孩 KC-07821						
	𠂇 𠂇 亥								
	6 9								
02520	94 犬		猩 KC-07533						
	𠂇 𠂇 呈								
	7 10								
02521	94 犬				狻 T13-376B				
	𠂇 𠂇 𠂇 𠂇 𠂇								
	7 9								
02522	94 犬				猷 T13-376C				
	𠂇 𠂇 𠂇 目 犬								
	8 12								
02523	94 犬	奠 GHC-00050							
	𠂇 𠂇 𠂇 犬								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02524	94 犬	狹 GZ-3341404							
	☐☐賣								
	8 11								
02525	94 犬					眞 UTC-03156			
	☐&H8-01;犬								
	8 12								
02526	94 犬		獶 KC-07285						
	☐☐岡								
	8 11								
02527	94 犬					猜 UTC-03127			
	☐☐目日卜七巾								
	8 11								
02528	94 犬							獶 V-F1A1E	
	☐☐周								
	8 11								
02529	94 犬			獶 USAT05221					
	☐☐光								
	8 11								
02530	94 犬						獶 UK-10801		
	☐☐朋								
	8 11								
02531	94 犬							獶 V-F0E46	
	☐☐初								
	8 10								
02532	94 犬			獶 USAT06741					
	☐☐魚								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02533	94 犬				猛 T13-376D				
	𠂇 𠂇 𠂇 𠂇 一 𠂇								
	9 12								
02534	94 犬				猯 T13-376E				
	𠂇 𠂇 𠂇 𠂇 回								
	9 12								
02535	94 犬			𠂇 USAT05028					
	𠂇 𠂇 𠂇								
	9 12								
02536	94 犬						𠂇 UK-10136		
	𠂇 𠂇 𠂇 木左								
	9 12								
02537	94 犬							𠂇 V-F0907	
	𠂇 𠂇 𠂇								
	9 12								
02538	94 犬							𠂇 V-F1DDF	
	𠂇 𠂇 𠂇								
	9 12								
02539	94 犬	𠂇 GZA-202705							
	𠂇 𠂇 𠂇								
	9 12								
02540	94 犬		猯 KC-08360						
	𠂇 𠂇 𠂇								
	9 12								
02541	94 犬						𠂇 UK-10775		
	𠂇 𠂇 𠂇								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02542	94 犬						獾 UK-10780		
	𠂇𠂇 怒								
	9 12								
02543	94 犬						獬 UK-10794		
	𠂇𠂇 羿								
	9 12								
02544	94 犬				獾 T13-3771				
	𠂇𠂇 𠂇 𠂇 𠂇 𠂇								
	10 13								
02545	94 犬	獾 GDM-00090					獾 UK-10993		unify 02584, irg50.
	𠂇𠂇 荼								
	10 13								
02546	94 犬						獬 V-F0356		
	𠂇𠂇 朔								
	10 13								
02547	94 犬				獾 T13-376F				
	𠂇𠂇 𠂇 𠂇 𠂇								
	10 13								
02548	94 犬				獾 T13-3770				
	𠂇𠂇 𠂇 𠂇 𠂇								
	10 13								
02549	94 犬		獾 KC-07823						
	𠂇𠂇 倚								
	10 13								
02550	94 犬	獾 GZ-3471301							
	𠂇𠂇 难								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02551	94 犬				獠 T13-3773				
	☐☐☐☐关皿								
	11 14								
02552	94 犬	獠 GZ-1601501							
	☐☐☐☐逢								
	11 14								
02553	94 犬						獠 UK-10021		
	☐☐☐☐貪								
	11 14								
02554	94 犬				獠 T13-3772				
	☐☐☐☐&Z2-01;...皿								
	11 14								
02555	94 犬				獠 T13-3774				
	☐☐☐☐田冂								
	11 14								
02556	94 犬				獠 T13-3775				
	☐☐☐☐人禺								
	11 14								
02557	94 犬				𤝵 T13-3776				
	☐☐☐☐一尸业发								
	11 15								
02558	94 犬		獠 KC-07924						
	☐☐☐☐康								
	11 14								
02559	94 犬				𤝵 T13-3778				
	☐☐☐☐岫厶发								
	12 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02560	94 犬		獾 KC-08066						
	☐☐ 藪								
	12 15								
02561	94 犬	獵 GZ-2802501							
	☐☐ 腊								
	12 15								
02562	94 犬		獾 KC-07824						
	☐☐ 進								
	12 15								
02563	94 犬				獾 T13-3777				
	☐☐ □								
	12 15								
02564	94 犬				獾 T13-3779				
	☐☐ 蜀く								
	13 16								
02565	94 犬				獾 T13-377A				
	☐☐ 山隻								
	13 16								
02566	94 犬				獾 T13-377C				
	☐☐ 业侠								
	13 16								
02567	94 犬				獾 T13-377B				ids corrected, irg50.
	☐☐ 目&D4-04;佳义								
	13 16								
02568	94 犬				獾 T13-377D				
	☐☐ 笛市发								
	13 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02569	94 犬				獻 T13-377E				
	𠆩𠆩𠆩𠆩一𠆩犬								
	14 18								
02570	94 犬				獻 T13-3821				ids corrected, irg50.
	𠆩𠆩&H6-10;𠆩&D4-03;&S7-07;𠆩								
	14 18								
02571	94 犬				獻 T13-3822				
	𠆩𠆩&H6-10;𠆩`用友								
	14 18								
02572	94 犬				獲 T13-3823				
	𠆩𠆩𠆩𠆩𠆩𠆩								
	15 18								
02573	94 犬				獻 T13-3824				
	𠆩𠆩&H6-09;𠆩口𠆩 天 J 犬								
	15 19								
02574	94 犬				獸 T13-3825				
	𠆩𠆩𠆩𠆩𠆩								
	16 20								
02575	94 犬				獵 T13-3826				
	𠆩𠆩𠆩𠆩𠆩&Z7-01;								
	17 20								
02576	94 犬				獻 T13-3827				
	𠆩𠆩&H6-10;𠆩中𠆩𠆩𠆩𠆩								
	17 21								
02577	94 犬		獵 KC-07534						
	𠆩𠆩𠆩𠆩𠆩𠆩								
	18 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02578	94 犬				獲 T13-3828				
	𠂇𠂇𠂇𠂇𠂇𠂇								
	18 21								
02579	94 犬						夔 UK-10236		
	𠂇𠂇𠂇𠂇								
	18 22								
02580	94 犬				獲 T13-3829				
	𠂇𠂇𠂇𠂇𠂇𠂇								
	19 22								
02581	94 犬							獮 V-F0911	
	𠂇𠂇𠂇𠂇								
	20 24								
02582	94 犬							獮 V-F1A1C	
	𠂇𠂇𠂇𠂇								
	22 24								
02583	94 犬						狽 UK-10800		
	𠂇𠂇𠂇𠂇								
02585	95 玄							𠂇 V-F1DB8	
	𠂇𠂇 𠂇玄								
	2 7								
02586	96 玉		地 KC-07535						
	𠂇𠂇𠂇								
	3 7								
02587	96 玉	玕 GXM-00109							not unified to U+248FD or U+2DE49, irg50.
	𠂇𠂇𠂇								
	4 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02588	96 玉						珅 UK-10892		
	□玉岡								
	4 8								
02589	96 玉	玲 GXM-00044							
	□玉仑								
	4 8								
02590	96 玉				望 T13-382A				
	□□□玉								
	4 8								
02591	96 玉	玮 GXM-00219							
	□玉书								
	4 8								
05020	96 玉	玠 G_Z3141602							moved to ws2017, irg50. postponed for right component in evidence, irg46.
	□玉尸								
	4 8								
02592	96 玉				玲 T13-382B				
	□玉日人&H3-04;								
	5 9								
02593	96 玉		琨 KC-08361						
	□玉兄								
	5 9								
02594	96 玉				瑰 T13-382C				
	□玉&P5-03;								
	5 9								
02595	96 玉	玠 GDM-00093							
	□玉示								
	5 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02596	96 玉				望 T13-382D				
	日口夕王								
	6 10								
02597	96 玉				望 T13-382E				
	日口止夕王								
	6 10								
02598	96 玉	瑱 GXM-00046							
	日口王贞								
	6 10								
02600	96 玉	琿 GXM-00220							
	日口王牟								
	6 10								
02601	96 玉	球 GXM-00047							
	日口王来								
	7 11								
02602	96 玉		璽 KC-07287						
	日口吾王								
	7 11								
02603	96 玉		瑯 KC-07537						
	日口王邦								
	7 11								
02604	96 玉				望 T13-382F				
	日口云口王								
	7 11								
02606	96 玉				望 T13-3830				
	日口云夕王								
	7 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02608	96 玉				瑤 T13-3836				
	□玉□夕□王一								
	8 13								
02609	96 玉		瑯 KC-07291						
	□王固								
	8 12								
02610	96 玉				瑤 T13-3831				
	□云□夕王								
	8 12								
02611	96 玉				瑤 T13-3833				
	□王□女内								
	8 12								
02612	96 玉	琳 GXM-00048							
	□王□ノ米								
	8 12								
02613	96 玉				瑤 T13-3832				
	□王□《《击								
	8 12								
02614	96 玉				堂 T13-3834				
	□尚□丰、								
	8 13								
02615	96 玉				琢 T13-3835				
	□玉□マ彖								
	8 13								
02616	96 玉	瑤 GXM-00049							
	□王宝								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02617	96 玉	珍 GXM-00405							
	▣王参								
	8 12								
02618	96 玉		璵 KC-07539						
	▣王翠								
	8 12								
02619	96 玉				璠 T13-3838				
	▣珏▣八久								
	9 13								
02620	96 玉	瑀 GDM-00217							
	▣王哥								
	9 14								
02621	96 玉				璠 T13-3837				
	▣王席								
	9 13								
02622	96 玉	瑀 GXM-00156							
	▣王胃								
	9 13								
02623	96 玉				璠 TB-534F				
	▣王								
	9 13								
02624	96 玉		璠 KC-08071						
	▣璠玉								
	10 15								
02625	96 玉		璠 KC-07541						
	▣王璠								
	10 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02626	96 玉						𤄎 UK-10319		
	𠄎栗玉								
	10 15								
02627	96 玉				璫 T13-3839				
	𠄎王日𠄎心								
	10 14								
02628	96 玉				璿 T13-383A				
	𠄎珏𠄎中八								
	10 14								
02629	96 玉				璵 T13-383B				
	𠄎王日𠄎日八								
	10 14								
02630	96 玉				璶 T13-383C				ids corrected, irg50.
	𠄎王日&P4-03;𠄎								
	10 14								
02631	96 玉				璷 T13-383D				
	𠄎王日&P4-08;𠄎								
	10 14								
02632	96 玉				璸 T13-383E				
	𠄎王日𠄎泉								
	10 14								
02633	96 玉				璹 T13-383F				
	𠄎王日日&H6-06;								
	10 14								
02634	96 玉				璺 T13-3840				
	𠄎王日𠄎击								
	10 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02635	96 玉				璣 T13-3841				
	玉 纒								
	10 15								
02636	96 玉							璿 V-F0361	
	王 竜								
	10 14								
02637	96 玉		瑋 KC-07295						
	王 宰								
	10 14								
02638	96 玉	璠 GXM-00161							
	王 齋								
	11 15								
02639	96 玉		璣 KC-07298						
	王 責								
	11 15								
02640	96 玉					璠 UTC-03025			
	王 曹								
	11 15								
02641	96 玉		璠 KC-07826						
	王 卣 木								
	11 15								
02642	96 玉				璣 T13-3843				
	玉 纒 夕								
	11 16								
02643	96 玉				璣 T13-3844				
	尸 玉 宰								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02644	96 玉				璣 T13-3842				
	□王□纒□弋リ								
	11 15								
02646	96 玉	璣 GXM-00222							
	□王菊								
	12 16								
02647	96 玉		璣 KC-07542						
	□王逸								
	12 16								
02648	96 玉				璣 T13-3845				
	□王長弓								
	12 16								
02649	96 玉	璣 GXM-00248							
	□王羨								
	12 16								
02650	96 玉		璣 KC-07300						
	□王榮								
	12 16								
02651	96 玉						璣 UK-10896		
	□王富								
	12 16								
02652	96 玉	璣 GXM-00406							
	□王敢								
	12 16								
02653	96 玉				璣 T13-3846				
	□王□一□四衣								
	13 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02654	96 玉				璵 T13-3848				ids corrected, irg50.
	□王□								
	13 17								
02655	96 玉	璠 GXM-00160							
	□王雷								
	13 17								
02656	96 玉				璠 T13-3847				
	□日启王辛								
	13 17								
02657	96 玉				璠 T13-3849				
	□王日&P6-04;日火								
	13 17								
02658	96 玉				璠 T13-384A				
	□王日&P5-04;口央								
	13 17								
02659	96 玉				璠 T13-384B				
	□□□&S3-01;兹玉								
	13 18								
02660	96 玉				璠 T13-384C				
	□玉日宀貢								
	13 18								
02661	96 玉		璠 KC-07828						
	□王毀								
	13 17								
02662	96 玉		璠 KC-07543						
	□王瑩								
	13 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02663	96 玉		瓊 KC-07544						
	☐王彙								
	13 17								
02664	96 玉				璧 T13-3851				
	☐☐启幸玉								
	14 19								
02665	96 玉		璵 KC-07545						
	☐王漸								
	14 18								
02666	96 玉		璒 KC-07546						
	☐王緞								
	14 18								
02667	96 玉				璒 T13-384D				
	☐火☐&P7-05;☐戈夕								
	14 18								
02668	96 玉				璒 T13-384E				
	☐王☐一☐☐土火								
	14 18								
02669	96 玉				璒 T13-384F				
	☐王寶								
	14 18								
02670	96 玉				璒 T13-3852				
	☐王☐&H6-07;日夫								
	14 19								
02671	96 玉	瓊 GXM-00407							
	☐王☐自嬰								
	14 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02672	96 玉						璩 UK-10102		
	□王叢								
	14 18								
02673	96 玉				瓊 T13-3850				
	□王日八&S5-08;貝								
	14 18								
02674	96 玉		璿 KC-08362						
	□王節								
	15 19								
02675	96 玉				瓊 T13-3853				
	□王日夕雷火								
	15 19								
02676	96 玉				瓊 T13-3854				ids corrected, irg50.
	□王日夕日𠂔文								
	15 19								
02677	96 玉				瓊 T13-3856				
	□玉日&P7-05;目夊								
	16 21								
02679	96 玉		璿 KC-07297						
	□王學								
	16 20								
02680	96 玉				瓊 T13-3855				
	□王日&H6-05;隻								
	16 20								
02681	96 玉				瓊 T13-3857				
	□玉日&P7-05;目天								
	17 22								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02682	96 玉				麿 T13-3858				
	𠄎𠄎𠄎尸言辛玉								
	18 23								
02683	96 玉		瓚 KC-07301						k data corrected, irg50.
	𠄎王贇								
	21 25								
02684	97 瓜	瓠 GXM-00305							
	𠄎瓜白								
	5 10								
02685	97 瓜				瓠 T13-3859				
	𠄎𠄎大天瓜								
	7 11								
02686	97 瓜					瓠 UK-10422			
	𠄎萎瓜								
	9 14								
02687	97 瓜				瓠 T13-385A				
	𠄎𠄎白𠄎𠄎厂𠄎夸瓜								
	21 25								
02688	98 瓦				瓠 T13-385B				
	𠄎死𠄎								
	5 9								
02689	98 瓦						瓠 V-F1A30		
	𠄎生瓦								
	5 9								
02690	98 瓦		瓠 KC-08073						
	𠄎叁瓦								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02691	98 瓦						𪛗 UK-10832		
	☐合瓦								
	6								
02692	98 瓦						折瓦 UK-10403		
	☐折瓦								
	7								
02693	98 瓦						站瓦 UK-10315		
	☐站瓦								
	10								
02694	98 瓦	𪛘 GKJ-00022							
	☐𪛘瓦								
	11		16						
02695	98 瓦						𪛙 UK-10494		
	☐崩瓦								
	11								
02696	98 瓦	𪛚 GDM-00004					𪛚 UK-10859		unify 02697, irg50.
	☐𪛚瓦								
	12		17						
02698	98 瓦							瓦嵬 V-F1A28	
	☐瓦嵬								
	13	16							
02699	98 瓦		瓦詹 KC-07547						
	☐瓦詹								
	13	18							
02700	98 瓦		𪛛 KC-08074						
	☐𪛛瓦								
	17	22							


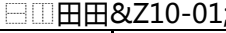











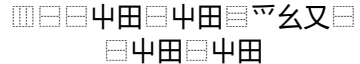



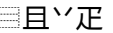
Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02701	98 瓦		𪛗 KC-07548						
	☐瞿瓦								
	18 23								
02702	98 瓦		𪛘 KC-07549						
	☐獻瓦								
	20 25								
02703	99 甘			𪛙 USAT05202					
	☐合甘								
	6 11								
02704	100 生						𪛚 UK-10871		
	☐生死								
	5 10								
02705	100 生			𪛛 USAT05677					
	☐生叻								
	7 12								
02706	100 生							𪛜 V-F1A09	
	☐灵生								
	7 12								
02707	100 生	𪛝 GZ-0421401							
	☐朋生								
	8 13								
02708	100 生	𪛞 GZ-0421406							
	☐生孟								
	8 13								
02709	100 生		𪛟 KC-07550						
	☐男生男								
	14 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02710	101 用						用 UK-10406		
	?								
	0 5								
02711	101 用	腴 GZ-4511401							
	□用吏								
	6 11								
02712	101 用		蓄 KC-07551						
	□共用								
	6 11								
02713	101 用							翺 V-F0839	
	□弄用								
	7 12								
02714	101 用							翯 V-F183E	
	□庸用								
	11 16								
02715	101 用				齷 T13-385C				
	□右同用								
	12 17								
02716	101 用							齰 V-F1B87	
	□買甫								
	14 19								
02717	102 田	畎 GDM-00009				畎 UTC-02986			unify 02718, irg50.
	畎一田一								
	2 7								
02719	102 田				畎 T13-385D				
	畎畎乙田								
	3 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04999	102 田				男 T13-2E3C				moved to ws2017, see U+7537, irg50. not unified by U+7537, irg47. unified by U+7537, irg46.
	田力								
	3 8								
02720	102 田					吨 UTC-03031			
	田屯								
	4 9								
02721	102 田			岐 USAT06713					
	田支								
	4 9								
02722	102 田				毗 T13-385F				
	田匕								
	4 9								
02723	102 田				畢 T13-3860				
	甲平								
	4 9								
02724	102 田	畱 GDM-00045							
	牛田								
	4 9								
02725	102 田	畱 GDM-00218							
	田令								
	4 9								
02726	102 田				尙 T13-385E				
	由田匕								
	4 9								
02727	102 田		昉 KC-07552						
	田方								
	4 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02728	102 田					畚 UTC-01159			not unified to U+753E, irg50.
	田								
	4 9								
02729	102 田		真 KC-07555						
	田云								
	5 10								
02730	102 田				留 T13-3861				
	田								
	5 10								
02731	102 田	零 GDM-00107				零 UTC-03061			unify 02734, irg50.
	田令								
	5 10								
02732	102 田			眇 USAT07201					
	田尔								
	5 10								
02735	102 田				留 T13-3862				
	田								
	6 11								
02736	102 田						映 UK-10001		
	田夹								
	6 11								
02737	102 田				畢 T13-3864				
	田卒								
	6 11								
02738	102 田				當 T13-3865				
	田								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02739	102 田				留 T13-3863				
	田斤刀田								
	6 11								
02740	102 田				異 T13-3866				
	田一兴								
	7 12								
02741	102 田						嗽 UK-10797		
	田叔								
	8 13								
02742	102 田				畚 T13-3867				
	田畚								
	8 13								
02743	102 田							耒 V-F0729	
	田来男								
	9 14								
02744	102 田							𠂔 V-F1A37	
	田畏乍								
	9 14								
02745	102 田				𠂔 T13-3868				
	田男卑								
	10 15								
02746	102 田							𠂔 V-F06D0	
	田男来								
	10 14								
02747	102 田				𠂔 T13-3869				
	田田韦口								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02748	102 田				 T13-386A				
									
	11 16								
02749	102 田	 GZ-1602201							
									
	12 17								
02750	102 田							 V-F1A3A	
									
	14 19								
02751	102 田						 UK-10277		
									
	14 19								
02752	102 田							 V-F06D5	not unified to U+24CF0, irg50.
									
	14 19								
02753	102 田							 V-F1900	
									
	14 19								
02754	102 田						 UK-10126		
									
	36 41								
02755	103 疋							 V-F0835	
									
	6 11								
02756	103 疋						 UK-10055		
									
	7 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02757	103 疋			𡇗 USAT08856					
	𡇗 昔								
	8 13								
02759	104 疒				疒 T13-386B				
	𡇗 疒 一 力								
	3 8								
02760	104 疒							疒 V-F0379	
	𡇗 疒 门								
	3 8								
02761	104 疒			疒 USAT03860					
	𡇗 疒 女								
	4 9								
02762	104 疒						疒 UK-10460		not unified to U+2DF06, irg50.
	𡇗 疒 王								
	4 9								
02763	104 疒	疒 GZ-0062407							
	𡇗 疒 北								
	5 10								
02764	104 疒						疒 UK-10127		
	𡇗 疒 兄								
	5 10								
02765	104 疒				疒 T13-386D				
	𡇗 疒 羊								
	5 10								
02766	104 疒				疒 T13-386C				
	𡇗 疒 口								
	5 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02767	104 疒					疝 UTC-03074			
	<input type="checkbox"/> 疒立								
	5 10								
02768	104 疒							痲 V-F075E	
	<input type="checkbox"/> 疒幼								
	5 10								
02769	104 疒				痲 T13-386E				
	<input type="checkbox"/> 疒瓜口								
	6 11								
02770	104 疒						痞 UK-10324		
	<input type="checkbox"/> 疒各								
	6 11								
02771	104 疒							痔 V-F1A4B	
	<input type="checkbox"/> 疒宇								
	6 11								
02772	104 疒						痲 UK-10399		
	<input type="checkbox"/> 疒财								
	7 12								
02774	104 疒			痲 USAT05054					
	<input type="checkbox"/> 疒何								
	7 12								
02775	104 疒				痲 T13-386F				
	<input type="checkbox"/> 疒彳日夕又								
	8 13								
02776	104 疒						症 UK-10976		
	<input type="checkbox"/> 疒征								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02777	104 疒				瘡 T13-3870				
	疒 疒 疒 疒								
	9 14								
02778	104 疒	癩 GZ-3452408							
	疒 耐								
	9 14								
02779	104 疒	瘡 GKJ-00007							
	疒 疒 疒 也								
	9 14								
02780	104 疒			瘳 USAT08805					
	疒 疒 尖 土								
	9 14								
02781	104 疒		瘡 KC-07557						
	疒 亩								
	9 14								
02782	104 疒							瘳 V-F1A3F	
	疒 监								
	10 15								
02783	104 疒	瘳 GZ-4831301							
	疒 荒								
	10 15								
02784	104 疒							瘳 V-F0383	
	疒 豹								
	10 15								
02785	104 疒							瘳 V-F1A3E	
	疒 芻								
	10 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02786	104 疔				瘡 T13-3871				
	□疔□								
	10 15								
02787	104 疔						瘡 UK-10144		
	□疔□虎口								
	11 16								
02788	104 疔				癩 T13-3872				
	□疔□育发								
	11 16								
02789	104 疔							癩 V-F0849	
	□疔□棘								
	12 19								
02790	104 疔							癩 V-F1A41	
	□疔□敦								
	12 17								
02791	104 疔							癩 V-F1A42	
	□疔□瘳								
	12 17								
02792	104 疔						癩 UK-10729		
	□疔□滯								
	12 17								
02793	104 疔	痛乐 GZA-617321							
	□痛乐								
	12 17								
02794	104 疔						癩 V-F1A46		
	□疔□塢								
	13 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02795	104 疒				癩 T13-3874				
	<input type="checkbox"/> 疒厲								
	13 18								
02796	104 疒				癧 T13-3873				
	<input type="checkbox"/> 疒胃发								
	13 18								
02797	104 疒						癩 UK-10547		
	<input type="checkbox"/> 疒穌								
	13 18								
02798	104 疒							癩 V-F1A45	
	<input type="checkbox"/> 疒嫌								
	13 18								
05021	104 疒	癩 G_Z3882101							moved to ws2017, irg50. postponed for 束 or 束 in evidences, irg46.
	<input type="checkbox"/> 疒嫩								
	14 19								
02799	104 疒	癩 GKJ-00008							
	<input type="checkbox"/> 疒獸手								
	15 20								
02800	104 疒						癩 UK-10739		
	<input type="checkbox"/> 疒吹來								
	15 20								
02801	104 疒			癩 USAT05641					
	<input type="checkbox"/> 疒蠶								
	15 20								
02802	104 疒		癩 KC-07559						
	<input type="checkbox"/> 疒龠								
	17 22								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02803	104 疒	癡 GKJ-00009							
	疒 歛足								
	17 22								
02804	104 疒				癩 T13-3875				
	疒 瘡血								
	18 23								
02805	104 疒						癩 UK-10542		
	疒 鐵								
	21 26								
02806	105 殳	殳 GZA-339214							
	殳 丁								
	2 7								
02807	105 殳				登 T13-3876				
	殳 口一								
	4 9								
02808	105 殳				發 T13-3877				
	殳 口 & P2-03; 又								
	4 9								
02809	105 殳				發 T13-3878				
	殳 弓文								
	7 12								
02810	105 殳				發 T13-3879				
	口 & P4-03; & Z2-05; 攷								
	7 13								
02811	105 殳							登 V-F0393	
	上登								
	10 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02812	106 白							𠂇 V-F1C94	
	𠂇白卜								
	2 7								
02813	106 白							𠂇 V-F0394	
	𠂇白叉								
	3 8								
02814	106 白							𠂇 V-F1D1E	
	𠂇白𠂇								
	4 9								
02815	106 白							𠂇 V-F0E94	
	𠂇白壮								
	6 11								
02816	106 白							𠂇 V-F0E9B	
	𠂇白朗								
	10 15								
02817	106 白		𠂇 KC-07560						
	𠂇白旁								
	10 15								
02818	106 白				𠂇 T13-387A				
	𠂇𠂇百卅人𠂇								
	13 18								
02819	106 白							𠂇 V-F0914	
	𠂇白儀								
	15 20								
02820	107 皮	𠂇 GZ-0281304							
	𠂇皮卜								
	2 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02821	107 皮						𠂔 UK-10736		
	□皮丫								
	3 8								
02822	107 皮						𠂔 UK-10467		
	□皮央								
	5 10								
02823	107 皮			𠂔 USAT04266					
	□皮句								
	5 10								
02824	107 皮						𠂔 V-F1D8F		
	□皮□女卜								
	5 10								
02825	107 皮	𠂔 GZ-3422308							
	□皮肉								
	6 11								
02826	107 皮		𠂔 KC-07830						
	□皮兆								
	6 11								
02827	107 皮						𠂔 UK-10700		
	□皮曷								
	9 14								
02828	107 皮						𠂔 UK-10340		
	□土非皮								
	11 16								
02829	107 皮						𠂔 V-F1A55		
	□皮葉								
	11 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02830	107 皮							燻 V-F1A56	
	□皮轟								
	18 23								
02831	107 皮						燻 UK-10722		
	□皮嬰								
	20 24								
02833	108 皿	盃 GXM-00163							not unified to U+21603 or U+76C7, irg50.
	□犬皿								
	4 9								
02834	108 皿				𠄎 T13-387B				
	𠄎口一皿								
	4 9								
02835	108 皿						孔 UK-10176		
	□孔皿								
	4 9								
02836	108 皿						𠄎 UK-10874		
	□奶皿								
	5 10								
02837	108 皿				𠄎 T13-387C				
	𠄎&P4-03;一皿								
	5 10								
02838	108 皿	盃 GDM-00108							
	□汤皿								
	6 11								
02839	108 皿				𠄎 T13-387D				
	□盈夫								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02840	108 III				盈 T13-387E				
	☐盈王								
	6 11								
02841	108 III				次 T13-3921				
	☐☐; 次III								
	10 15								
02842	108 III			赦 USAT08336					
	☐赦III								
	11 16								
02843	108 III			默 USAT08731					
	☐☐里尤III								
	11 16								
02844	108 III				氩 T13-3922				
	☐&P6-06;☐飞盆								
	11 16								
02845	108 III				氩 T13-3923				
	☐&P6-05;☐飞盆								
	11 16								
02846	108 III				氩 T13-3925				
	☐&P6-06;☐飞盆								
	11 16								
02847	108 III				氩 T13-3926				
	☐&P6-05;☐飞盆								
	11 16								
02848	108 III				氩 T13-3924				
	☐亦☐飞盆								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02849	108 皿						𪗇 UK-10114		
	𪗇 𪗇 皿								
	12 17								
02850	108 皿				𪗇 T13-3927				
	𪗇 𪗇 亦 𪗇 皿								
	12 17								
02851	108 皿				𪗇 T13-3929				ids corrected, irg50.
	𪗇 𪗇 臣 𪗇 𪗇 皿								
	13 18								
02852	108 皿				𪗇 T13-392A				
	𪗇 𪗇 白 米 皿								
	13 18								
02853	108 皿				𪗇 T13-3928				
	𪗇 亦 𪗇 𪗇 皿								
	13 18								
02854	108 皿	𪗇 GZ-1981103							
	𪗇 盖 夾								
	13 18								
02855	108 皿						𪗇 UK-10099		
	𪗇 鼎 升 皿								
	16 21								
02856	108 皿						𪗇 UK-10090		
	𪗇 升 須 皿								
	16 21								
02857	108 皿		𪗇 KC-08079						
	𪗇 酉 鹵 皿								
	18 23								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02858	108 皿						𪛗 UK-10069		
	𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗								
	19 24								
02859	108 皿							𪛗 V-F0EA5	
	𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗 𪛗								
	19 24								
02860	109 目				省 T13-392B				
	𪛗 𪛗 目								
	2 7								
02861	109 目							加 V-F1DA4	
	𪛗 力 目								
	2 7								
02862	109 目	𪛗 GDM-00109							
	𪛗 目 𪛗								
	3 8								
02863	109 目			脊 USAT06593					
	𪛗 夫 目								
	4 9								
02864	109 目						既 UK-10574		
	𪛗 目 无								
	4 9								
02865	109 目				𪛗 T13-392C				
	𪛗 𪛗 𪛗 𪛗 目								
	4 9								
02866	109 目			𪛗 USAT08897					
	𪛗 &SAT-S04A; 目								
	4 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02867	109 目				𠄎 T13-392E				
	目&P6-04;小								
	4 9								
02868	109 目							𠄎 V-F1A65	
	目六								
	4 9								
02869	109 目				𠄎 T13-392D				
	目止								
	4 9								
02870	109 目	肥 GZ-0162101							
	目巴								
	4 9								
02871	109 目				𠄎 T13-3930				
	目日于								
	5 10								
02872	109 目							𠄎 V-F1A66	
	目奴								
	5 10								
02873	109 目				𠄎 T13-392F				
	目尸八目								
	5 10								
02874	109 目	𠄎 GXM-00125							
	目彡								
	5 10								
02875	109 目				𠄎 T13-3932				
	目&H6-07;目								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02876	109 目	睽 GZ-0711201							
	目尖								
	6 11								
02877	109 目				眇 T13-3931				
	目光								
	6 11								
02878	109 目	眈 GZA-430072							
	目伙								
	6 11								
02879	109 目			睥 USAT05655					
	目&SAT-D06A;								
	6 11								
02880	109 目				時 T13-3933				
	目日王寸								
	7 12								
02881	109 目				督 TC-712D				
	目示又目								
	7 12								
02882	109 目	眈 GZ-4041209							
	目找								
	7 12								
02883	109 目						眈 UK-10766		
	目足								
	7 12								
02884	109 目				衆 T13-3934				
	&P6-04;夕 <								
	7 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02885	109 目	睥 GZA-100030							
	□目体								
	7 12								
02886	109 目							証 V-F1A6B	
	□直正								
	8 13								
02887	109 目	睥 GHC-00020				睥 UTC-03094			unify 02889, irg50.
	□目松								
	8 13								
02888	109 目						瞇 UK-10991		
	□目妻								
	8 13								
02890	109 目			睥 USAT08633					not unified to U+25206, irg50.
	□目胃								
	8 13								
02891	109 目							睥 V-F1A69	
	□目征								
	8 13								
02892	109 目				睥 T13-3935				
	□□□老目								
	8 13								
02893	109 目	睥 KC-08365							
	□目甸								
	8 13								
02894	109 目				睥 T13-3936				
	□目□十來								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02895	109 目						𥇏 UK-10608		
	☐目契								
	9 14								
02896	109 目		𥇏 KC-07561						
	☐目昱								
	9 14								
02897	109 目	𥇏 GZ-0112301							
	☐目拜								
	9 14								
02898	109 目						𥇏 UK-10586		
	☐目曩								
	10 15								
02899	109 目						𥇏 V-F0EB7		
	☐鬼目								
	10 14								
02900	109 目	𥇏 GXM-00347							
	☐奚目								
	10 15								
02901	109 目	𥇏 GZ-4202401							
	☐目斜								
	11 16								
02902	109 目	𥇏 GZ-5081602							
	☐看孝								
	11 16								
02904	109 目				𥇏 T13-3937				
	☐目日北了可								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02905	109 目				睦 T13-3938				
	目目土堃								
	12 17								
02906	109 目				瞽 T13-3939				
	目壹目文目								
	13 18								
02907	109 目						瞽 UK-10380		
	目目楚								
	13 18								
02908	109 目							瞽 V-FOEBC	
	目目路								
	13 18								
02909	109 目				瞽 T13-393C				
	目目穴口								
	13 18								
02910	109 目				瞻 T13-393A				
	目目々目产言								
	13 18								
02911	109 目				瞻 T13-393B				
	目目々北吉								
	13 18								
02912	109 目				瞻 T13-393D				
	目目产日儿音								
	14 19								
02913	109 目				瞻 T13-393E				
	目目々目								
	14 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02914	109 目	曠 GHC-00025				曠 UTC-03095			unify 02920, irg50.
	目廓								
	14 19								
02915	109 目						瞽 UK-10166		
	目截百								
	14 19								
02916	109 目				曠 T13-393F				
	目目中属								
	14 19								
02917	109 目				瞻 T13-3940				
	目目目尸从吉								
	15 20								
02918	109 目				瞻 T13-3941				
	目目尸北舌								
	15 20								
02919	109 目							瞽 V-F08EE	
	目審								
	15 20								
02921	109 目				瞽 T13-3942				
	目目丛目尸目丘义								
	15 20								
02922	109 目							瞽 V-F0CFA	
	目覽								
	16 21								
02923	109 目				瞻 T13-3943				
	目目产非口								
	16 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02924	109 目							瞞 V-F0EC3	
	☐目謨								
	17 22								
02925	110 矛				柔 T13-3944				
	☐矛示								
	5 10								
02926	110 矛			裕 USAT09034					
	☐矛各								
	7 12								
02928	111 矢	矧 GZ-4311108							
	☐矢而								
	6 11								
02929	111 矢						矧 UK-10361		
	☐矢次								
	6 11								
02930	111 矢		𠂔 KC-08082						
	☐☐矢止巳								
	7 12								
02931	111 矢				矧 T13-3945				
	☐矢☐口白								
	8 13								
02932	111 矢							矧 V-F1E46	
	☐矢☐一刖								
	9 14								
02933	111 矢						矧 UK-10343		
	☐矢面								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02934	111 矢						𠄎 UK-10649		
	□矢哥								
	10 15								
02935	111 矢				𠄎 T13-3946				
	▣矢□口亚亏								
	12 17								
02936	111 矢		𠄎 KC-07831	𠄎 USAT03866					unify 02937, irg50.
	□矢無								
	12 17								
02938	111 矢		𠄎 KC-07565						
	□矢渠								
	12 17								
02939	111 矢						𠄎 UK-10650		
	□矢過								
02940	112 石						𠄎 V-F1A78		
	□石门								
	3 8								
02941	112 石				𠄎 T13-3947				
	□石□								
	4 9								
02942	112 石	𠄎 GDM-00110							
	□石丐								
	4 9								
02943	112 石	𠄎 GDM-00111					𠄎 UK-10834		unify 02945, not unified to U+2E00B, irg50.
	□石太								
	4 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02944	112 石						砦 UK-10576		
	▣车石								
	4 9								
02946	112 石					冫 UTC-03012			
	▣石井								
	4 9								
02947	112 石	碕 GDM-00112							
	▣石月								
	4 9								
02948	112 石	碕 GXM-00200							
	▣石仑								
	4 9								
02949	112 石						砦 UK-10471		
	▣石手								
	4 9								
02950	112 石						砦 UK-10490		
	▣石长								
	4 9								
02951	112 石						砦 UK-10530		
	▣印石								
	4 9								
02952	112 石						砦 UK-10897		
	▣石鸟								
	4 9								
02953	112 石					砦 UTC-03121			
	▣石地								
	4 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02954	112 石						砾 UK-10935		
	石丙								
	5 10								
02955	112 石	雹 GXM-00387							
	石电								
	5 10								
02956	112 石	砑 GXM-00389							
	石叶								
	5 10								
02957	112 石						岩 UK-10587		
	石								
	5 10								
02958	112 石				碎 T13-3949				
	石亡十								
	5 10								
02959	112 石	砑 GXM-00383							
	石头								
	5 10								
02960	112 石	砑 GXM-00388							
	石市								
	5 10								
02961	112 石				砑 T13-3948				
	石&Z2-01;产								
	5 10								
02962	112 石				碎 T13-394A				
	石久十								
	5 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02963	112 石						碓 UK-10630		
	石山								
	5 10								
02964	112 石	碓 GDM-00116							
	石当								
	6 11								
02965	112 石						晷 UK-10505		
	吊石								
	6 11								
02966	112 石		碓 KC-07833						
	石巡								
	6 11								
02967	112 石						碓 UK-10905		
	石杂								
	6 11								
02968	112 石				碎 T13-394C				
	石文十								
	6 11								
02969	112 石	碓 GDM-00117							not unified to U+7847, irg50.
	石函								
	6 11								
02970	112 石						碓 V-F1E27		
	石导								
	6 11								
02971	112 石				碓 T13-394B				
	石								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02972	112 石	碍 GXM-00203				碍 UTC-02982			unify 02973, irg50.
	石寻								
	6 11								
02974	112 石							砒 V-F084B	
	石把								
	7 12								
02975	112 石							砒 V-F1D7C	
	石来								
	7 12								
02976	112 石						砒 UK-10334		
	石否								
	7 12								
02977	112 石						砒 UK-10344		
	石束								
	7 12								
02978	112 石				砒 T13-394D				
	石各								
	7 12								
02979	112 石						砒 UK-10756		
	石函								
	7 12								
02980	112 石					砒 UTC-03029			
	石呈								
	7 12								
02981	112 石						砒 UK-10907		
	石皂								
	7 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02983	112 石	礪 GXM-00252							
	石应								
	7 12								
02984	112 石							礪 V-F083A	
	石忍								
	7 12								
02985	112 石				礪 T13-394E				
	石								
	7 12								
02986	112 石						石 UK-10257		
	石枕								
	8 13								
02987	112 石						石 UK-10627		
	石国								
	8 13								
02988	112 石	靠 GDM-00118					靠 UK-10918		unify 02990, irg50.
	石非								
	8 13								
02989	112 石					石 UTC-03073			
	石齿								
	8 13								
02982	112 石		石 KC-07567						k data corrected, irg50.
	石免								
	8 13								
02991	112 石	石 GDM-00119						石 V-F1D7D	unify 02993, irg50.
	石梁								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02992	112 石			碩 USAT09224					
	石&SAT-P08A;								
	8 13								
02994	112 石				壘 T13-394F				
	石〃&S7-02;								
	8 13								
02995	112 石				硫 T13-3950				
	石玄								
	8 13								
02996	112 石	碩 GZ-1501102							
	石法								
	8 13								
02997	112 石						碩 UK-10330		
	石店								
	8 13								
02998	112 石	碩 GDM-00104							
	石巷								
	9 14								
02999	112 石	碩 GDM-00219							
	石帶								
	9 14								
03000	112 石							碩 V-F1A7B	
	石胃								
	9 14								
03001	112 石				碩 T13-3952				
	股石								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03002	112 石				碧 T13-3953				
	□□丹旦石								
	9 14								
03003	112 石	磬 GDM-00120					磬 UK-10798		unify 03005, irg50.
	□秋石								
	9 14								
03004	112 石	磬 GXM-00053							
	□石皇								
	9 14								
03006	112 石						磬 UK-10817		
	□石侯								
	9 14								
03007	112 石				碗 T13-3951				
	□石□								
	9 14								
03008	112 石	磬 GDM-00121					磬 UK-10971		unify 03010, irg50.
	□石菱								
	9 14								
03009	112 石	磬 GXM-00390							
	□石养								
	9 14								
03011	112 石		磬 KC-07568						
	□石庠								
	9 14								
03012	112 石		磬 KC-07834						
	□石米々々								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03013	112 石				碯 T13-3954				
	□石荷								
	10 15								
03014	112 石				磬 T13-3956				
	□磬□								
	10 15								
03015	112 石	碯 GZ-2311406							
	□石盐								
	10 15								
03016	112 石	磻 GZ-4681401							
	□石索								
	10 15								
03017	112 石						碯 UK-10381		
	□石恩								
	10 15								
03018	112 石					碯 UTC-02999			
	□石罢								
	10 15								
03019	112 石					碯 UTC-03070			
	□石晏								
	10 15								
03020	112 石				磬 T13-3955				
	□□丹□石								
	10 15								
03021	112 石		碯 KC-07569						
	□石舟父								
	10 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03022	112 石						𤥇 UK-10249		
	▣石替								
	10 15								
03023	112 石			礪 USAT04701					
	▣石零								
	11 16								
03024	112 石							磷 V-F0D0E	
	▣石葬								
	11 16								
03025	112 石				礪 T13-3957				
	▣石▣豕								
	11 16								
03026	112 石							礪 V-F03CF	
	▣石猪								
	11 16								
03027	112 石				礪 T13-3958				
	▣石▣全▣夕								
	11 16								
03028	112 石						礪 UK-10857		
	▣▣石								
	11 16								
03029	112 石		礪 KC-07836						
	▣石庶								
	11 16								
03030	112 石	礪 GDM-00001							
	▣石惠								
	12 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03031	112 石				巖 T13-3959				
	石山石								
	12 17								
03032	112 石		磻 KC-08084						
	石畫								
	12 17								
03033	112 石		磬 KC-07570						
	石罪								
	13 18								
03034	112 石							磈 V-F1A75	
	石魂								
	14 18								
03035	112 石							礪 V-F0831	
	石日日掛衣								
	14 19								
03036	112 石				礪 T13-395A				
	石日纒木								
	14 19								
03037	112 石		礪 KC-07571						
	石免免								
	14 19								
03038	112 石	磳 GHC-00052				磳 UTC-03146			unify 03041, irg50.
	石犖								
	14 19								
03039	112 石		礪 KC-08085						
	石豪								
	14 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03040	112 石						礪 UK-10925		
	石寡								
	14 19								
03042	112 石				礪 T13-395B				
	石弓								
	15 20								
03043	112 石		礪 KC-08086						
	石輟								
	15 20								
03044	112 石	礪 GZ-3951403							
	石磨								
	15 20								
03045	112 石						礪 UK-10355		
	石審								
	15 20								
03046	112 石				礪 T13-395C				
	石土口大&D7-04;								
	16 21								
03047	112 石			礪 USAT05632					
	石曆								
	16 21								
03049	112 石						礪 UK-10784		
	石豐								
	20 25								
03050	112 石			礪 USAT08335					
	石屬								
	21 26								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03051	112 石						礪 UK-10810		
	☐石梟								
03052	112 石						礪 UK-10012		
	☐石隆								
03053	112 石						礪 UK-10830		
	☐石込								
03055	113 示				禘 T13-395E				
	☐禘 &P4-09;								
	4 9								
03056	113 示				祭 T13-395D				
	☐叔示								
	4 8								
03057	113 示				禘 T13-3960				
	☐禘卯								
	5 10								
03058	113 示				禘 T13-395F				
	☐示日、☐一								
	5 10								
03059	113 示				禘 T13-3964				
	☐示日口夕								
	6 11								
03060	113 示				禘 T13-3961				
	☐禘								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03061	113 示				氦 T13-3963				
	☐ㄥ&D3-01;☐ㄥ示								
	6 11								
03062	113 示				袂 T13-3965				
	☐ㄥ天								
	6 11								
03063	113 示						祟 UK-10042		
	☐血示								
	6 11								
03064	113 示							袒 V-F1DA6	
	☐礼目								
	6 10								
03065	113 示				袂 T13-3962				
	☐ㄥ天								
	6 11								
03066	113 示				袿 T13-3969				
	☐示☐圭、								
	7 12								
03067	113 示			袿 USAT06260					
	☐示走								
	7 12								
03068	113 示				袿 T13-3966				
	☐示☐电二								
	7 12								
03069	113 示				袿 T13-3967				
	☐示☐申八								
	7 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03070	113 示							祿 V-F03E0	not unified to ws2015k UK-02654, irg50.
	☐ 示 余								
	7 11								
03071	113 示				褼 T13-3968				
	☐ 示 ☐								
	7 12								
03072	113 示	裨 GDM-00124							
	☐ 示 良								
	7 12								
03073	113 示		褻 KC-07574						
	☐ 示 充								
	7 12								
03074	113 示	褊 GHC-00027				褊 UTC-03122			unify 03075, irg50.
	☐ 示 局								
	7 12								
03076	113 示				褊 T13-396A				
	☐ 示 尤日								
	8 13								
03077	113 示						票 UK-10197		
	☐ 示 明								
	8 13								
03078	113 示		褊 KC-07575						
	☐ 示 岡								
	8 13								
03079	113 示		褊 KC-07837						
	☐ 示 走								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03080	113 示							禩 V-F1E3A	
	☐禩乳								
	8 12								
03081	113 示				禩 T13-396D				
	☐示☐凶友								
	8 13								
03082	113 示				禩 T13-396E				
	☐禩☐☐`								
	8 13								
03083	113 示				禩 T13-396B				
	☐禩 &Z8-01;								
	8 13								
03084	113 示				禩 T13-396C				
	☐示☐民土								
	8 13								
03086	113 示				禩 T13-3971				
	☐☐余								
	9 14								
03087	113 示							禩 V-F1A7F	
	☐禩☐平旧								
	9 13								
03088	113 示				禩 T13-396F				
	☐禩受								
	9 14								
03089	113 示				禩 T13-3972				
	☐示☐广土土								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03090	113 示						禊 UK-10284		
	☐禊 类								
	9 13								
03091	113 示				禊 T13-3970				
	☐示☐水全								
	9 14								
03092	113 示				禊 T13-3976				
	☐禊☐								
	10 15								
03093	113 示		禊 KC-07312						
	☐禊 夏								
	10 14								
03094	113 示						禊 V-F03E2		
	☐禊 监								
	10 14								
03095	113 示				禊 T13-3974				
	☐示☐口尙								
	10 15								
03096	113 示				禊 T13-3975				
	☐禊☐田回								
	10 15								
03097	113 示				福 T13-3973				not unified to U+2E08A, irg50.
	☐禊☐名田								
	10 15								
03098	113 示				禊 T13-3977				not unified to 03116, irg50.
	☐示☐土畧口								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03099	113 示				禱 T13-3978				
	☐禱 ☐H5-03;时								
	11 16								
03100	113 示	禕 GXM-00164							
	☐禕 章								
	11 16								
03101	113 示				禕 T13-3979				
	☐示 ☐一 冊旦								
	12 17								
03102	113 示				禕 T13-397B				
	☐示 ☐六佳								
	12 17								
03103	113 示				禕 T13-397A				
	☐示 曷								
	12 17								
03104	113 示						禕 UK-10141		
	☐登示								
	12 17								
03105	113 示				禕 T13-397C				
	☐☐ 上 ☐D4-04;目示								
	13 17								
03106	113 示				禕 T13-397E				
	☐示 ☐虎 ☐								
	13 18								
03107	113 示			出又 示米 USAT08852					
	☐崇 ☐又米								
	13 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03108	113 示		禱 KC-07580						
	☐示業								
	13 18								
03109	113 示		禋 KC-07581						
	☐示聖								
	13 18								
03110	113 示				導 T13-397D				
	☐道示								
	13 18								
03111	113 示	禘 GXM-00235							
	☐禘新								
	13 18								
03112	113 示				禮 T13-3A23				
	☐禘☐白 豆								
	14 19								
03113	113 示				禴 T13-3A21				
	☐示☐甲共								
	14 19								
03114	113 示				禳 T13-3A22				
	☐禳☐且又								
	14 19								
03115	113 示				禴 T13-3A24				
	☐禴☐面豆								
	15 20								
03116	113 示				禴 T13-3A25				not unified to 03098, irg50.
	☐禴☐土口								
	15 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03117	113 示		穉 KC-07839						
	☐示瑩								
	15 20								
03118	113 示				禮 T13-3A26				
	☐禘 ☐白&s2-01;豆								
	16 21								
03119	113 示				黷 T13-3A27				
	☐日宗 ☐昊								
	18 23								
03120	114 内				禽 T13-3A28				
	☐令内								
	5 9								
03121	114 内				禽 T13-3A29				
	☐全幽内								
	13 18								
03122	114 内			簞 USAT08675					
	☐炊萬								
	15 20								
03123	115 禾		秋 KC-07582						
	☐禾久								
	3 8								
03124	115 禾				和 T13-3A2A				
	☐禾&P4-09;								
	4 9								
03125	115 禾						秬 UK-10820		
	☐禾户								
	4 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03126	115 禾	秬 GXM-00111	秬 KC-07583						k data corrected, unify 03129, irg50.
	□禾右								
	5 10								
03127	115 禾			秝 USAT05102					
	□禾斥								
	5 10								
03128	115 禾		秞 KC-07313						
	□禾乏								
	5 10								
03130	115 禾						秠 UK-10767		
	□禾仄								
	6 11								
03131	115 禾				秡 T13-3A2B				
	□禾口夕								
	6 11								
03132	115 禾						秢 UK-10323		
	□禾口也								
	6 11								
03133	115 禾	秣 GDM-00125							
	□禾色								
	6 11								
03134	115 禾		秣 KC-07585						
	□禾耒								
	6 11								
03135	115 禾				秣 T13-3A2D				
	□大天禾								
	7 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03136	115 禾				稱 T13-3A2E				
	☐禾☐二用								
	7 12								
03137	115 禾						耨 UK-10858		
	☐禾劳								
	7 12								
03138	115 禾	桐 GXM-00113							
	☐禾同								
	7 12								
03139	115 禾				梟 T13-3A2C				
	☐&P7-03;禾								
	7 12								
03140	115 禾		裕 KC-07840						
	☐禾谷								
	7 12								
03141	115 禾			梳 USAT05171					
	☐禾充								
	7 12								
03142	115 禾				𪎭 T13-3A2F				
	☐☐禾九百								
	7 12								
03143	115 禾				秤 T13-3A31				
	☐禾☐井								
	8 13								
03144	115 禾	穉 GXM-00308							
	☐禾☐夹马								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03145	115 禾	積 GXM-00165							
	□禾責								
	8 13								
03146	115 禾				程 T13-3A30				
	□禾□								
	8 13								
03147	115 禾			稻 USAT09185					
	□禾魚								
	8 13								
03148	115 禾		穉 KC-07588						
	□禾虎								
	8 13								
03149	115 禾		稗 KC-07586						
	□禾阜								
	8 13								
03150	115 禾				稽 T13-3A33				
	□禾□尤目								
	9 14								
03151	115 禾				替 T13-3A34				
	□秋百								
	9 14								
03152	115 禾				稽 T13-3A37				
	□禾□&H5-03;月								
	9 14								
03153	115 禾				稷 T13-3A35				
	□禾□								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03154	115 禾				稷 T13-3A36				
	☐禾☐由反								
	9 14								
03155	115 禾				穉 T13-3A32				
	☐禾☐井、								
	9 14								
03156	115 禾				穉 T13-3A38				
	☐禾☐文&P5-03;								
	9 14								
03157	115 禾	黍 GXM-00240							
	☐美禾								
	9 14								
03158	115 禾						稔 UK-10601		
	☐禾总								
	9 14								
03159	115 禾		稭 KC-07589						
	☐禾宥								
	9 14								
03161	115 禾				稭 T13-3A39				
	☐禾☐&H3-04;人☐井								
	10 15								
03162	115 禾				稽 T13-3A3A				
	☐禾☐山合								
	10 15								
03163	115 禾				穉 T13-3A3C				
	☐禾☐女☐								
	10 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03164	115 禾	稷 GXM-00309							
	☐禾臭								
	10 15								
03165	115 禾				稽 T13-3A3B				
	☐禾☐𠂔								
	10 15								
03166	115 禾		穰 KC-07841						
	☐禾郎								
	10 15								
03167	115 禾							𪗇 V-F0701	
	☐去移								
	11 16								
03168	115 禾				穡 T13-3A3D				
	☐禾☐𠂔☐甘								
	11 16								
03169	115 禾				穧 T13-3A3E				
	☐禾☐山?								
	11 16								
03170	115 禾							穧 V-F1A90	
	☐禾寄								
	11 16								
03171	115 禾	鞫 GKJ-00005							
	☐卓☐𠂔								
	12 17								
03172	115 禾		穧 KC-07590						
	☐禾惠								
	12 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03173	115 禾				𪔐 T13-3A40				
	𪔐禾凡首								
	12 17								
03174	115 禾				𪔑 T13-3A3F				
	𪔑亦回禾								
	12 17								
03175	115 禾				𪔒 T13-3A41				
	𪔒禾立貝								
	12 17								
03176	115 禾				𪔓 T13-3A42				
	𪔓亡禾頁								
	12 17								
03177	115 禾				𪔔 T13-3A43				
	𪔔与与秝								
	13 18								
03178	115 禾				𪔕 T13-3A44				
	𪔕&H4-03;𪔕門禾𪔕々々								
	13 18								
03179	115 禾		𪔖 KC-07314						
	𪔖禾葉								
	13 18								
03180	115 禾				𪔗 TE-7841				
	𪔗禾歲								
	13 18								
03181	115 禾				𪔘 T13-3A45				
	𪔘禾文風								
	13 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03182	115 禾						𪛗 UK-10237		
	𪛗								
	13 18								
03183	115 禾				𪛘 T13-3A47				
	𪛗 山 四 夕 刀								
	14 19								
03184	115 禾				𪛙 T13-3A49				
	𪛗 止 戊 一 丑								
	14 19								
03185	115 禾				𪛚 T13-3A46				
	𪛗 台 电								
	14 19								
03186	115 禾				𪛛 T13-3A48				
	𪛗 回 禾								
	14 19								
03187	115 禾							𪛜 V-F03F7	
	𪛗 罵								
	15 20								
03188	115 禾							𪛝 V-F0EE9	
	𪛗 藍								
	17 22								
03189	115 禾				𪛞 T13-3A4A				
	𪛗 丑 毋 出 ?								
	20 25								
03190	115 禾							𪛟 V-F1A92	
	𪛗 鷄								
	21 26								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03191	116 穴				空 T13-3A4B				
	☐穴&Z2-07;								
	3 8								
03192	116 穴		冢 KC-07592						
	☐穴介								
	4 9								
03193	116 穴		冢 KC-08094						
	☐穴斗								
	4 9								
03194	116 穴				窕 T13-3A4C				
	☐穴☐&S2-01;巳								
	5 10								
03195	116 穴	空 GZ-4151207							
	☐穴兰								
	5 10								
03196	116 穴						窳 UK-10752		
	☐穴弗								
	5 10								
03197	116 穴				窳 T13-3A4E				
	☐穴☐北し								
	6 11								
03198	116 穴	窳 GDM-00126							
	☐穴地								
	6 11								
03199	116 穴			窳 USAT05587					
	☐穴☐井又								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03200	116 穴				窳 T13-3A4D				
	☐穴皿 J								
	6 11								
03201	116 穴				窳 T13-3A4F				
	☐穴日八								
	6 11								
03202	116 穴		窳 KC-07842						
	☐穴此								
	6 11								
03203	116 穴				窳 T13-3A50				
	☐穴口 1 ☐又								
	6 11								
03204	116 穴	窳 GDM-00127							
	☐穴多								
	6 11								
03205	116 穴				窳 T13-3A51				
	☐穴口十未								
	7 12								
03206	116 穴					窳 UK-10088			
	☐穴口ノ兄、								
	7 12								
03207	116 穴				窳 T13-3A52				
	☐穴口&S2-01;未								
	7 12								
03208	116 穴	滂 GZ-3622404							
	☐穿								
	7 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03209	116 穴		宰 KC-07593						
	☐穴辛								
	7 12								
03210	116 穴				窳 T13-3A53				
	☐穴公力								
	7 12								
03211	116 穴						窟 UK-10631		
	☐穴局								
	7 12								
03212	116 穴	匏 GZ-0161202							
	☐空包								
	8 13								
03213	116 穴						窠 UK-10653		
	☐穴來								
	8 13								
03214	116 穴						窠 UK-10899		
	☐穴瓜								
	8 13								
03215	116 穴		窞 KC-07843						
	☐穴坩								
	8 13								
03216	116 穴				窞 T13-3A55				
	☐穴禹								
	8 13								
03217	116 穴		窞 KC-07594						
	☐穴糾								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03218	116 穴					窳 UTC-02974			
	☐穴卑								
	8 13								
03219	116 穴				窳 T13-3A54				
	☐穴☐斗☐☐又								
	8 13								
03220	116 穴							穴去 工儿 V-F1A98	
	☐空充								
	9 14								
03221	116 穴				窳 T13-3A59				
	☐穴土☐☐一								
	9 14								
03222	116 穴				窳 T13-3A5A				
	☐穴☐十吾								
	9 14								
03223	116 穴				窳 T13-3A57				
	☐穴日&P7-02;								
	9 14								
03224	116 穴				窳 T13-3A58				
	☐穴日&D5-04;								
	9 14								
03225	116 穴				窳 T13-3A56				
	☐穴☐								
	9 14								
03226	116 穴			窳 USAT05209					
	☐穴☐β圭								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03227	116 穴				𪛗 T13-3A5B				
	𠄎穴								
	10 15								
03228	116 穴				𪛘 T13-3A5C				
	𠄎穴十录								
	10 15								
03229	116 穴			𪛙 USAT05415					
	𠄎穴俱								
	10 15								
03230	116 穴						𪛚 UK-10697		
	𠄎穴未								
	10 15								
03231	116 穴				𪛛 T13-3A5D				not unified to U+25A0A, irg50.
	𠄎穴斗帚								
	11 16								
03232	116 穴				𪛜 T13-3A5F				
	𠄎穴扌禺								
	11 16								
03233	116 穴				𪛝 T13-3A60				
	𠄎穴授								
	11 16								
03234	116 穴				𪛞 T13-3A5E				
	𠄎穴牛彡								
	11 16								
03235	116 穴				𪛟 T13-3A61				
	𠄎穴彳 𠄎ヨ支								
	12 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03236	116 穴							竊 V-F1A97	
	□穴補								
	12 17								
03237	116 穴				寢 T13-3A62				
	□穴□斗□イ 曼								
	13 18								
03238	116 穴		窵 KC-07595						
	□穴歎								
	14 19								
03239	116 穴				寢 T13-3A64				
	□穴□4登								
	15 20								
03240	116 穴				竊 T13-3A63				
	□穴耦								
	15 20								
03241	116 穴					窵 UTC-03096			
	□穴縣								
	16 21								
03242	116 穴				竊 T13-3A65				
	□穴□米□十馬								
	16 21								
03243	116 穴				竊 T13-3A66				
	□穴耦								
	16 21								
03244	116 穴				竊 T13-3A67				
	□穴□米离								
	16 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03245	116 穴				竊 T13-3A68				
	☐穴☐未离								
	17 22								
03246	116 穴				竊 T13-3A69				
	☐穴竊								
	18 22								
03247	116 穴				竊 T13-3A6B				
	☐穴廿☐米离								
	20 25								
03248	116 穴				竊 T13-3A6A				
	☐穴☐采☐廿离								
	20 24								
03249	117 立						丕 UK-10995		
	☐不立								
	4 9								
03250	117 立				盜 T13-3A6C				
	☐☐)夕立								
	5 10								
03251	117 立	亥 GXM-00166							
	☐立亥								
	5 10								
03252	117 立						彗 V-F1C91		
	☐立兆								
	6 11								
03253	117 立				竣 T13-3A6D				
	☐立☐								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03254	117 立				𪛗 T13-3A6E				
	立日一								
	6 11								
03255	117 立							𪛘 V-F1A9A	
	立序								
	7 12								
03256	117 立				端 T13-3A70				
	立山巾								
	8 13								
03257	117 立				端 T13-3A71				
	立山士巾								
	8 13								
03258	117 立				𪛙 T13-3A6F				
	立矢立								
	8 13								
03259	117 立	𪛚 GXM-00332							
	立武								
	9 14								
03260	117 立	𪛛 GXM-00331							
	立畏								
	9 14								
03261	117 立						𪛜 UK-10133		
	立癸								
	9 14								
03262	117 立				𪛝 T13-3A72				
	立申内								
	12 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03263	118 竹						笳 UK-10301		
	☐ ^八								
	2 8								
03264	118 竹	笳 GZ-0832501							
	☐ ^才								
	3 9								
03266	118 竹							笳 V-F0400	
	☐竹支								
	4 10								
03267	118 竹				笛 T13-3A73				
	☐ ^出								
	4 10								
03268	118 竹	笳 GDM-00129							
	☐ ^历								
	4 10								
03269	118 竹		笳 KC-07597						
	☐竹日								
	4 10								
03270	118 竹	笳 GZ-3442201							
	☐ ^牛								
	4 10								
03271	118 竹	笛 GZ-1962404							
	☐叫								
	5 11								
03272	118 竹							笳 V-F15E4	
	☐竹执								
	6 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03273	118 竹			筵 USAT05056					
	目竹口								
	6 12								
03274	118 竹		筵 KC-07598						
	目竹亘								
	6 12								
03275	118 竹	筵 GDM-00130							
	目 ^々 则								
	6 12								
03276	118 竹			筵 USAT08458					
	目竹吊								
	6 12								
03277	118 竹						筵 UK-10199		
	目 ^々 尖								
	6 12								
03278	118 竹							筵 V-F1D80	
	目竹寻								
	6 12								
03279	118 竹				筵 T13-3A74				ids corrected, irg50.
	目 ^々 口								
	6 12								
03280	118 竹	筵 GZA-613389							
	目了笑								
	6 12								
03281	118 竹	筵 GXM-00167							
	目 ^々 报								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03282	118 竹	筵 GZ-0712701							
	☐ ^々 杖								
	7 13								
03283	118 竹						筭 UK-10017		
	☐ ^々 劳								
	7 13								
03284	118 竹	筵 GXM-00262							
	☐ ^々 妥								
	7 13								
03285	118 竹							筵 V-F15E6	
	☐竹坡								
	8 14								
03286	118 竹							筵 V-F1D81	
	☐竹炫								
	8 14								
03287	118 竹	筵 GXM-00147							
	☐ ^々 转								
	8 14								
03288	118 竹	筵 GXM-00261							
	☐ ^々 妻								
	8 14								
03289	118 竹	筵 GZ-2292506							
	☐ ^々 却								
	8 14								
03290	118 竹						筵 UK-10375		
	☐ ^々 枢								
	8 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03291	118 竹						簞 UK-10844		
	☐ ^々 昔								
	8 14								
03292	118 竹						箱 UK-10932		
	☐ ^々 担								
	8 14								
03293	118 竹	筭 GKJ-00028							
	☐ ^々 劳								
	8 14								
03294	118 竹	筵 GZ-4522602							
	☐ ^々 些								
	8 14								
03295	118 竹							笛 V-F15EB	
	☐竹油								
	8 14								
03297	118 竹	筵 GZ-3311501							
	☐ ^々 孟								
	8 14								
03298	118 竹		俯 KC-08100						
	☐竹附								
	8 14								
03299	118 竹	簍 GXM-00260							
	☐ ^々 要								
	9 15								
03300	118 竹	筴 GZ-0571605							
	☐等叉								
	9 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03301	118 竹	箵 GZA-217454							
	□ 箵凶								
	9 15								
03302	118 竹						箵 UK-10566		
	□ 箵残								
	9 15								
03303	118 竹					篴 UTC-03008			
	□ 竹厘								
	9 15								
03304	118 竹						箵 UK-10486		
	□ 箵怎								
	9 15								
03306	118 竹						箵 V-F0F00		
	□ 竹一兆								
	9 14								
03307	118 竹						箱 V-F15ED		
	□ 竹祖								
	9 15								
03308	118 竹	箵 GZA-624233							
	□ 箵统								
	9 15								
03309	118 竹						箵 UK-10617		
	□ 箵垒								
	9 15								
03310	118 竹						箵 V-F15EF		
	□ 竹裹								
	10 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03311	118 竹					籜 UTC-02998			
	☐竹样								
	10 16								
03312	118 竹							籜 V-F08FF	
	☐竹料								
	10 16								
03313	118 竹	筵 GLGYJ-0013							
	☐ ^竹 筵								
	10 16								
03314	118 竹		筵 KC-07600						
	☐竹涑								
	10 16								
03315	118 竹					筵 UTC-02985			
	☐竹畚								
	10 16								
03316	118 竹							筵 V-F0012	
	☐竹培								
	11 17								
03317	118 竹							籜 V-F15F3	
	☐竹排								
	11 17								
03318	118 竹							籜 V-F15F4	
	☐竹梃								
	11 17								
03319	118 竹						籜 UK-10826		
	☐ ^竹 筵								
	11 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03320	118 竹							篋 V-F1D46	
	𠄎竹儂								
	11 17								
03321	118 竹							筭 V-F15F2	
	𠄎竹立兆								
	11 17								
03322	118 竹	筭 GXM-00428							
	𠄎竹金								
	11 17								
03323	118 竹						篋 UK-10869		
	𠄎竹毫								
	11 17								
03324	118 竹							筭 V-F0F04	
	𠄎竹媯								
	11 17								
03325	118 竹							筭 V-F15F5	
	𠄎竹繩								
	11 17								
03326	118 竹	籊 GDM-00131				籊 UTC-02988			unify 03329, irg50.
	𠄎竹𠄎								
	12 18								
03327	118 竹	籊 GZ-2661403							
	𠄎竹腊								
	12 18								
03328	118 竹						籊 UK-10434		
	𠄎竹北白几								
	12 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03330	118 竹					簞 UTC-03023			
	☐竹魯								
	12 18								
03331	118 竹					篳 UTC-03013			
	☐竹強								
	12 18								
03332	118 竹				簾 T13-3A75				
	☐ ^{々々} 簾								
	13 19								
03333	118 竹			籩 USAT01639					
	☐竹博								
	13 19								
03334	118 竹							篲 V-F15FB	
	☐竹摸								
	14 19								
03335	118 竹		籩 KC-07601						
	☐竹榦								
	14 20								
03336	118 竹	籩 GHC-00046				籩 UTC-03157			unify 03337, irg50.
	☐ ^{々々} 籩								
	14 20								
03338	118 竹							籩 V-F0422	
	☐竹觀								
	15 21								
03339	118 竹							籩 V-F0702	
	☐等待								
	15 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03340	118 竹				籩 T13-3A76				
	𠄎 ^々 獎								
	15 21								
03341	118 竹		籬 KC-07602						
	𠄎竹𠄎干𠄎言言								
	17 23								
03342	118 竹			籬 USAT06847					
	𠄎竹籬								
	18 24								
03343	118 竹		籬 KC-07603						
	𠄎竹顛								
	19 25								
03345	119 米	𠄎 GDM-00132							not unified to U+7C78, irg50.
	𠄎米凡								
	3 9								
03346	119 米	𠄎 GZA-615501							
	𠄎米车								
	4 10								
03347	119 米	𠄎 GZA-429940							
	𠄎米月								
	4 10								
03348	119 米	𠄎 GXM-00168							
	𠄎米瓦								
	5 11								
03349	119 米				𠄎 T13-3A77				
	𠄎𠄎L米戈								
	5 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03350	119 米	粗 GZ-3301501							
	□米目								
	5 11								
03351	119 米	粃 GZ-0161203							
	□米包								
	5 11								
03352	119 米	粃 GZ-3871201							
	□奴米								
	5 11								
03353	119 米	粃 GZA-441482							
	□米列								
	6 12								
03354	119 米						粃 UK-10465		
	□米尧								
	6 12								
03355	119 米						粃 UK-10604		
	□米□口夕								
	6 12								
03356	119 米				氣 T13-3A7A				
	目々&D3-01;泐								
	6 12								
03357	119 米	糎 GXM-00337							
	□米会								
	6 12								
03358	119 米						糎 UK-10499		not unified to U+2B0B5, irg50.
	□米白								
	6 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03359	119 米						糶 UK-10549		not unified to U+2E1C7, irg50.
	□米臼								
	6 12								
03360	119 米				氣 T13-3A78				
	目一&D3-01;泐								
	6 12								
03361	119 米				粟 T13-3A79				
	目、□米&D3-01;□一米								
	6 12								
03362	119 米	糶 GDM-00133					糶 UK-10835		unify 03364, irg50.
	□米齐								
	6 12								
03363	119 米						粟 UK-10525		
	□?米								
	6 12								
03365	119 米				粟 T13-3A7D				
	□一西米								
	7 13								
03366	119 米	糶 GXM-00338							
	□米克								
	7 13								
03367	119 米	糶 GZ-0662103							
	□米車								
	7 13								
03368	119 米						糶 V-F1D38		
	□米茱								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03369	119 米		糲 KC-08105						
	米少土								
	7 13								
03370	119 米								
	灸米								
	7 13								
03371	119 米								
	亦氣								
	7 13								
03372	119 米							粩 V-F1AB4	
	米妙								
	7 13								
03373	119 米	粩 GXM-00339					粩 UK-10400		unify 03374, irg50.
	米妻								
	8 14								
03375	119 米				粟 T13-3A7E				
	一田米								
	8 14								
03376	119 米	粒 GXM-00169							
	米並								
	8 14								
03377	119 米					煤 UTC-02979			
	米某								
	9 15								
03378	119 米							茄 V-F1AB8	
	米茄								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03379	119 米							糞 V-F1E25	
	□米炭								
	9 15								
03380	119 米	糞 GLGYJ-0009							
	□米骂								
	9 15								
03381	119 米		糞 KC-07605						
	□米星								
	9 15								
03382	119 米							糞 V-F042C	
	□米待								
	9 15								
03383	119 米							糞 V-F1D96	
	□米奠								
	9 15								
03384	119 米					糞 UTC-03149			
	□米采								
	9 15								
03385	119 米				奠 T13-3B21				
	☐&D4-03;田米								
	9 15								
03386	119 米							糞 V-F042F	
	□米聂								
	10 16								
03387	119 米	糞 GXM-00266							
	□米圆								
	10 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03388	119 米			暴 USAT08505					
	☐&SAT-S10A;米								
	10 16								
03389	119 米		糠 KC-07606						
	☐米氣								
	10 16								
03390	119 米			窠 T13-3B22					
	☐&D6-04;田米								
	10 17								
03391	119 米		糕 KC-08106						
	☐米恙								
	10 16								
03392	119 米	糲 GZ-1512306							
	☐米逢								
	11 17								
03393	119 米			糞 USAT09186					
	☐米黑								
	11 17								
03394	119 米			康 T13-3B23					
	☐康米								
	11 17								
03395	119 米			窠 T13-3B24					
	☐&D6-04;田米								
	11 17								
03396	119 米			窠 T13-3B25					
	☐亦田米								
	11 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03397	119 米				粳 T13-3B29				
	日口声日口文米								
	12 18								
03398	119 米						粳 UK-10458		
	口米堯								
	12 18								
03399	119 米						肉产 米 UK-10401		
	口口肉米产								
	12 18								
03400	119 米				稟 T13-3B26				
	日口小口米								
	12 18								
03401	119 米				稟 T13-3B27				
	口亦粟								
	12 18								
03402	119 米				稟 T13-3B28				
	日&D6-04;田米								
	12 18								
03403	119 米		粳 KC-07608						
	口米量								
	13 19								
03404	119 米			粳 USAT00771					
	口矣余								
	13 15								
03405	119 米						粳 UK-10605		
	口米意								
	13 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03406	119 米							𪗇 V-F1AB9	
	☐粟叔								
	14 20								
03407	119 米			糲 USAT08407					
	☐米☐西卑								
	14 20								
03408	119 米			糲 USAT06384					
	☐米糲								
	14 20								
03410	119 米				𪗇 T13-3B2A				
	☐六☐四固米								
	15 21								
03411	119 米							𪗇 V-F0D41	
	☐糲亟								
	19 25								
03412	119 米						𪗇 UK-10501		
	☐米蒙								
03413	120 糸							𪗇 V-F1D71	
	☐糸丿								
	1 7								
03414	120 糸			紅 USAT06931					
	☐糸丿								
	2 8								
03415	120 糸				𪗇 T13-3B2B				not unified to U+25FBB, irg50.
	☐天糸								
	4 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03416	120 糸			糸 USAT09069					
	☐父糸								
	4 10								
03417	120 糸							紕 V-F0AE5	
	☐糸代								
	5 11								
03419	120 糸		紕 KC-07846						
	☐糸示								
	5 11								
03420	120 糸							練 V-F1DE5	
	☐糸末								
	6 9								
03421	120 糸	紕 GZ-1721210							
	☐糸扣								
	6 12								
03422	120 糸	紕 GZ-1802201							
	☐糸考								
	6 12								
03423	120 糸	紕 GZ-4741502							
	☐糸存								
	6 12								
03424	120 糸							紕 V-F1DE4	
	☐糸寻								
	6 12								
03425	120 糸							練 V-F1DE3	
	☐糸来								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03426	120 糸							綌 V-F0878	
	☐糸 芮								
	7 13								
03427	120 糸			綌 USAT08568					
	☐糸 圃								
	7 13								
03428	120 糸							綌 V-F0F32	
	☐糸 闷								
	7 13								
03429	120 糸							綌 V-F0452	
	☐糸 坦								
	8 14								
03430	120 糸				綌 T13-3B2C				
	☐糸 勿牛								
	8 14								
03431	120 糸			綌 USAT06761					
	☐糸&SAT-P08A;								
	8 14								
03432	120 糸							綌 V-F045A	
	☐糸 石双								
	9 15								
03433	120 糸							綌 V-F1AD5	
	☐糸 带								
	9 16								
03434	120 糸						綌 UK-10250		not unified to U+2603A, irg50.
	☐糸 惠								
	9 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03435	120 糸							纈 V-F1AD4	
	□糸□								
	9 15								
03436	120 糸					緇 UTC-01162			not unified to U+7DC7, irg50.
	□糸□𠂔田								
	9 15								
03437	120 糸				𦉰 T13-3B2D				
	□与□米糸								
	10 16								
03438	120 糸			綺 USAT06731					
	□糸□大奇								
	11 17								
03439	120 糸		𦉰 KC-07612						
	□糸斬								
	11 17								
03440	120 糸		緹 KC-07613						
	□糸莊								
	11 17								
03441	120 糸						縉 UK-10335		
	□糸堂								
	11 17								
03442	120 糸		緹 KC-07611						
	□糸冕								
	11 17								
03443	120 糸							紙 V-F1D4D	
	□紙曳								
	11 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03444	120 糸						繁 UK-10202		
	☐斂糸								
	11 17								
03445	120 糸							線 V-F0CE6	
	☐糸 ☐ノ眾								
	12 18								
03446	120 糸			緝 USAT07188					
	☐糸筍								
	12 18								
03447	120 糸						緝 UK-10139		
	☐糸頃								
	12 18								
03448	120 糸							緝 V-F1AC2	
	☐糸詔								
	12 18								
03449	120 糸			績 USAT04475					
	☐糸賈								
	13 19								
03450	120 糸						績 UK-10145		
	☐糸 ☐東田								
	13 19								
03451	120 糸				彙 T13-3B2E				
	☐王☐彙糸								
	14 20								
03452	120 糸				彙 T13-3B2F				ids corrected, irg50.
	☐与☐彙糸								
	14 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03453	120 糸			繖 USAT05577					not unified to U+26195, irg50.
	☐糸惠糸								
	15 21								
03454	120 糸							辨 V-F1AC8	
	☐糸辨								
	16 22								
03456	120 糸			繖 USAT06262					
	☐糸蔽								
	18 24								
03457	120.1 糸	纟 GZA-614465							
	☐纟卜								
	2 5								
03458	120.1 糸	纟 GZA-625235							
	☐纟入								
	2 5								
03459	120.1 糸						纟 UK-10520		
	☐纟了								
	2 5								
05022	120.1 糸	绅 G_PGLG3053							moved to ws2017, irg50. postponed for clear evidence, irg47.
	☐纟巾								
	3 6								
03460	120.1 糸	纟 GZA-619077							
	☐纟斤								
	4 7								
03461	120.1 糸	纟 GZA-614657							
	☐纟布								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03462	120.1 糸	纒 GZA-622054							
	□ 纒 龙								
	5 8								
03463	120.1 糸	纒 GXM-00401							
	□ 纒 代								
	5 8								
03464	120.1 糸	纒 GDM-00220							
	□ 纒 宁								
	5 8								
03465	120.1 糸	纒 GXM-00402							
	□ 纒 立								
	5 8								
03466	120.1 糸	纒 GXM-00218							
	□ 纒 民								
	5 8								
03467	120.1 糸					纒 UTC-03005			
	□ 纒 尼								
	5 8								
03468	120.1 糸	纒 GZA-618405							
	□ 纒 扣								
	6 9								
03469	120.1 糸	纒 GZA-102249							
	□ 纒 来								
	7 10								
03470	120.1 糸						纒 UK-10813		
	□ 纒 劳								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03471	120.1 糸						纒 UK-10916		
	□糸 赤								
	7 10								
03472	120.1 糸	纒 GXM-00271							
	□糸 岛								
	7 10								
03473	120.1 糸	纒 GZA-615197							
	□糸 作								
	7 10								
05023	120.1 糸	纒 G_PGLG2019							moved to ws2017, irg50. postponed for clear evidence, irg47.
	□糸 告								
	7 10								
03474	120.1 糸	纒 GZA-621620							
	□糸 良								
	7 10								
03475	120.1 糸	纒 GZA-623503							
	□糸 那								
	7 10								
03476	120.1 糸						纒 UK-10430		
	□糸 坠								
	7 10								
03477	120.1 糸						纒 UK-10409		
	□糸 些								
	8 11								
03478	120.1 糸	纒 GDM-00134					纒 UK-10634		unify 03480, irg50.
	□糸 厘								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03479	120.1 糸	練 GZA-204213							
	□糸束								
	9 12								
03481	120.1 糸	縊 GXM-00403							
	□糸皇								
	9 12								
03482	120.1 糸						縊 UK-10385		
	□糸勉								
	9 12								
05024	120.1 糸	縊 G_PGLG3057							moved to ws2017, irg50. postponed for clear evidence, irg47.
	□糸美								
	9 12								
03483	120.1 糸						縊 UK-10339		
	□糸堂								
	11 14								
03484	120.1 糸	縊 GZA-625241							
	□糸密								
	11 14								
05025	120.1 糸	縊 G_PGLG2015							moved to ws2017, irg50. postponed for clear evidence, irg47.
	□糸等								
	12 15								
03485	120.1 糸	縊 GXM-00052							
	□糸雷								
	13 16								
03486	120.1 糸						縊 UK-10866		
	□糸豪								
	14 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03487	120.1 糸	縹 GXM-00223							
	縹								
	15 18								
03488	120.1 糸						縹 UK-10466		
	縹								
	22 25								
03489	121 缶						缶 UK-10864		
	缶云								
	4 10								
03490	121 缶					缶 UTC-03039			
	缶並								
	8 14								
03491	121 缶					缶 UTC-03038			
	缶晏								
	10 16								
03492	122 网							网 V-F047C	
	网								
	3 8								
03493	122 网						网 UK-10128		
	网弋								
	3 9								
03494	122 网						网 UK-10497		
	网								
	3 9								
03495	122 网		网 KC-07616						
	网之								
	3 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03496	122 网						罴 UK-10054		
	罴尤								
	4 9								
03497	122 网							罴 V-F1DE8	
	罴分								
	4 9								
03498	122 网			罴 USAT06267					
	罴不								
	4 8								
03499	122 网						罴 UK-10272		
	罴刈								
	4 9								
03500	122 网						罴 UK-10362		
	罴口								
	4 9								
03501	122 网							罴 V-F0762	
	罴他								
	5 10								
03502	122 网						罴 UK-10923		not unified to U+262A8 or U+26295, irg50.
	罴且								
	5 10								
03503	122 网				罴 T13-3B30				not unified to 03504, irg50.
	罴刈								
	6 10								
03504	122 网				罴 T13-3B31				not unified to 03503, irg50.
	罴刈								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03505	122 网						罨 UK-10504		
	罨肉								
	6 11								
03506	122 网				罨 T13-3B32				
	罨免								
	6 11								
03507	122 网				罨冠 T13-3B35				
	罨冠								
	7 11								
03508	122 网				罨 T13-3B34				
	罨网血万								
	7 11								
03509	122 网				罨 T13-3B33				
	罨兄								
	7 11								
03510	122 网						罨山 罨 V-F047E		
	罨罨罨山又								
	8 13								
03511	122 网				罨 T13-3B36				
	罨罨耳								
	8 13								
03512	122 网			罨 USAT06052					
	罨罨系七								
	8 13								
03513	122 网						罨 V-F1DE6		
	罨往								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03514	122 网			𠄎 USAT05676					
	𠄎 𠄎卷								
	8 12								
03515	122 网			𠄎 USAT06135					
	𠄎 𠄎宜								
	8 13								
03516	122 网							𠄎 V-F0789	
	𠄎 𠄎時								
	10 15								
03517	122 网			𠄎 USAT07231					
	𠄎 𠄎中馬								
	13 19								
03518	122 网						𠄎 UK-10089		
	𠄎 𠄎血血升								
	13 19								
03519	123 羊							𠄎 V-F1DBD	not unified to U+2D08E, irg50.
	𠄎 𠄎羊								
	2 8								
03520	123 羊							𠄎 V-F0482	
	𠄎 𠄎又								
	2 8								
03521	123 羊							𠄎 V-F07EF	
	𠄎 𠄎豕								
	7 13								
03522	123 羊							𠄎 V-F1AE4	
	𠄎 𠄎美巨								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03523	123 羊							羴 V-F1AE0	
	□羊低								
	7 13								
03524	123 羊						羴 UK-10044		
	□羴糸								
	7 13								
03525	123 羊	羴 GZ-2231203							
	□美丘								
	8 14								
03526	123 羊				羴 T13-3B37				
	□□合羊尺								
	10 16								
03527	123 羊				羴 T13-3B38				
	□盖更								
	12 18								
03528	123 羊				羴 T13-3B39				
	□六□胖□								
	12 18								
03529	123 羊							羴 V-F1AE1	
	□美叠								
	16 22								
03530	123 羊				羴 T13-3B3A				
	□亡□□朔□								
	17 23								
03531	123 羊							羴 V-F1AE8	
	□群排								
	18 24								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03532	124 羽				羽 凡 T13-3B3B				
	☐&Z6-01;瓦								
	5 11								
03533	124 羽	忍 GXM-00270							
	☐羽必								
	5 11								
03534	124 羽			眠 USAT03861					
	☐羽民								
	5 11								
03535	124 羽							翺 V-F0486	
	☐完羽								
	6 12								
03536	124 羽				器 T13-3B3C				
	☐&Z6-01;大山								
	7 13								
03537	124 羽							翺 V-F15A4	
	☐其羽								
	8 14								
03538	124 羽							翺 V-F1994	
	☐某羽								
	8 15								
03539	124 羽		芬 羽 KC-07320						
	☐芬羽								
	8 14								
03540	124 羽							羽 珀 V-F1D4E	
	☐羽珀								
	9 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03541	124 羽				翊 T13-3B3D				
	☐&Z6-01;一朋								
	9 15								
03542	124 羽						翊 UK-10556		
	☐贲羽								
	9 15								
03543	124 羽		翊 KC-08111						
	☐貢羽								
	10 16								
03544	124 羽							翊 V-F0F71	
	☐竜羽								
	10 16								
03545	124 羽							翊 V-F1775	
	☐圍羽								
	11 18								
03546	124 羽		翊 KC-07850						
	☐參羽								
	11 17								
03548	124 羽							翊 V-F15A7	
	☐扇厥								
	16 22								
03549	124 羽		翊 KC-07851						
	☐霜羽								
	17 23								
03550	125 老	刼 GZ-1881516							
	☐老几								
	2 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03551	125 老				老 T13-3B3E				
	☐老&D4-04;								
	4 10								
03552	125 老			耆 USAT08289					
	☐老巴								
	4 10								
03553	125 老				耆 T13-3B3F				
	☐老☐L&S5-06;								
	6 10								
03554	125 老				耆 T13-3B40				
	☐老☐工匹								
	8 12								
03555	125 老						耆 UK-10113		
	☐老耆								
	8 12								
03556	125 老				耆 T13-3B41				
	☐老☐☐								
	9 13								
03557	125 老							耆 V-F1AEF	
	☐老耆								
	13 19								
03558	126 而							而 V-F1E29	
	☐而二								
	2 8								
03559	126 而			烏 USAT08811					
	☐?而								
	5 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00894	127 耒		𪛗 KC-07791						k data corrected, irg50.
	𪛗耒女								
	3 9								
03560	127 耒		耒 KC-08112						
	耒吾								
	7 13								
03561	127 耒						耒 UK-10828		
	耒责								
	8 14								
03562	127 耒							耒 V-F1AF4	
	耒國								
	11 17								
03563	127 耒				耒 T13-3B42				
	耒日十从回								
	12 18								
03564	128 耳							聃 V-F1D73	
	耳与								
	3 9								
03565	128 耳				聃 T13-3B43				
	耳户								
	4 10								
03566	128 耳				聃 T13-3B45				
	耳耳								
	6 12								
03567	128 耳				聃 T13-3B44				
	耳日户								
	6 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03568	128 耳							聒 V-F1AFB	
	耳並								
	8 14								
03569	128 耳		聽 KC-07622						
	耳念								
	8 14								
03570	128 耳						聒 UK-10131		
	耳日								
	9 15								
03571	128 耳			聽 USAT07042					
	耳日册心								
	9 15								
03572	129 聿			聿 USAT08875					
	石又聿								
	7 13								
03573	130 肉			夕 USAT05603					
	&P4-02;								
	0 4								
03575	130 肉						朐 UK-10459		
	月乃								
	2 6								
03576	130 肉						肝 UK-10615		
	月下								
	3 7								
03577	130 肉				𠂔 T13-3B46				
	肉良								
	4 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03578	130 肉							𦍋 V-F193A	
	☐月地								
	6 10								
03579	130 肉	𦍋 GZA-215011							
	☐月吏								
	6 10								
03580	130 肉							𦍋 V-F1960	
	☐月貝								
	7 11								
03581	130 肉							𦍋 V-F193E	
	☐月沉								
	7 11								
03582	130 肉						𦍋 UK-10513		
	☐月良								
	7 11								
03583	130 肉		𦍋 KC-08373						
	☐月胡								
	9 13								
03584	130 肉						𦍋 UK-10537		
	☐月显								
	9 13								
03585	130 肉						𦍋 UK-10551		
	☐月贵								
	9 13								
03586	130 肉						𦍋 UK-10496		
	☐月盆								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03587	130 肉							脛 V-F1944	
	☐月姪								
	9 13								
03588	130 肉						熊 UK-10998		
	☐能☐、、、								
	9 13								
03589	130 肉							脛 V-F04B5	
	☐月徒								
	10 14								
03590	130 肉			膏 USAT06902					
	☐高肉								
	10 16								
03591	130 肉		臑 KC-08116						
	☐月☐戊臣								
	11 15								
03592	130 肉						腹 UK-10455		
	☐月夏								
	11 15								
03593	130 肉						頤 UK-10671		
	☐月頃								
	11 15								
03594	130 肉						臑 UK-10674		
	☐未☐成肉								
	11 17								
03595	130 肉	脛 GZ-1351301							
	☐月断								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03596	130 肉	𩚑 GZA-215063							
	☐肩后								
	11 15								
03597	130 肉			肉罌 USAT07018					
	☐肉罌								
	12 18								
03598	130 肉							膾 V-F07FB	
	☐月望								
	12 15								
03599	130 肉				𩚑 T13-3B47				
	☐月碎								
	12 16								
03600	130 肉		𩚑 KC-08115						
	☐月葬								
	13 17								
03601	130 肉						臄 UK-10341		
	☐月感								
	13 17								
03602	130 肉	背定 GZ-1261401							
	☐背定								
	13 17								
03603	130 肉			臄 USAT04665					
	☐月日霍口								
	13 17								
03604	130 肉	背𩚑 GZ-2701109							
	☐背日𩚑方								
	14 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03605	130 肉							臙 V-F1951	
	☐月蔑								
	15 18								
03606	130 肉							臙 V-F1952	
	☐月篆								
	16 19								
03607	130 肉		臙 KC-08117						
	☐月壘								
	16 20								
03608	130 肉							臙 V-F04C4	
	☐膏馬								
	17 24								
03609	130 肉		臙 KC-07626						
	☐獻肉								
	20 26								
03610	131 臣			臣 USAT05622					
	&SAT-S06A;								
	1 8								
03611	132 自				臙 T13-3B48				
	☐自&P8-05;								
	8 14								
03612	132 自						臙 UK-10207		
	☐臙古								
	12 18								
03613	133 至							臙 V-F0912	
	☐至田								
	5 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03614	133 至		𠄎 KC-07627						
	☐至余								
	7 13								
03616	134 白						皇 UK-10013		not unified to U+573C, irg50.
	☐白土								
	3 9								
03617	134 白		𠄎 KC-07852						
	☐☐白土兀								
	6 12								
03618	134 白				𠄎 T13-3B4A				
	☐☐申日☐门女								
	8 15								
03619	134 白				𠄎 T13-3B49				
	☐☐&P8-05;								
	8 15								
03620	134 白					舉 UTC-03154			
	☐興千								
	13 20								
03622	134 白				舉 T13-3B4B				
	☐與☐☐&P2-03;☐^&S6-01;								
	17 24								
03623	134 白				𠄎 T13-3B4C				ids corrected, irg50.
	☐☐土日土☐☐&S7-05;开&S7-05;☐开开								
	28 34								
03624	135 舌		𠄎 KC-08118						
	☐舌含								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03625	135 舌	疏 GXM-00381							
	□舌充								
	7 13								
03626	135 舌							𠄎 𠄎 V-F1D7E	
	□舌輦								
	15 21								
03627	137 舟			𠄎 USAT05571					not unified to U+2C712 or U+26A0C, irg50.
	□舟巳								
	3 9								
03628	137 舟	𠄎 GDM-00135							
	□舟止								
	4 10								
03629	137 舟	𠄎 GXM-00142							
	□舟风								
	4 10								
03630	137 舟						𠄎 UK-10567		
	□舟夹								
	6 12								
03631	137 舟	𠄎 GXM-00171							
	□舟华								
	6 12								
03632	137 舟			𠄎 USAT08368					
	□舟𠄎								
	8 14								
03633	137 舟	𠄎 GXM-00144							
	□舟迭								
	9 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03634	137 舟		鯤 KC-07629						
	☐舟晃								
	10 16								
03635	137 舟				滕 T13-3B4D				
	☐舟日夬								
	10 16								
03636	137 舟							鯉 V-F1B0B	
	☐舟埋								
	11 16								
03637	137 舟							鯪 V-F08FB	
	☐舟菡								
	11 18								
03638	137 舟				翥 T13-3B4F				
	☐日岾日入舟								
	11 17								
03639	137 舟				將 T13-3B4E				
	☐將舟								
	11 16								
03640	137 舟				翰 T13-3B50				
	☐日木早日舟								
	12 17								
03641	137 舟				耀 T13-3B51				
	☐舟翟								
	14 20								
03642	137 舟				馥 T13-3B52				
	☐日舟夏								
	17 23								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03643	137 舟		舟 KC-07630						
	□舟彝								
	18 24								
03644	138 艮							艮 V-F0821	
	□日一又艮								
	3 9								
03645	138 艮				艮 T13-3B53				
	□艮艮								
	4 11								
03646	139 色	色 GZ-3272501							
	□色米								
	6 12								
03647	139 色							色 V-F1B0F	
	□色譜								
	19 25								
03648	140 艸				艸 T12-2121				
	□艸卜								
	2 6								
03649	140 艸			艸 USAT06643					
	□艸&H3-01;								
	3 6								
03651	140 艸	艸 GZ-3921101							
	□艸丫								
	3 7								
03652	140 艸							艸 V-F0765	
	□艸寸								
	4 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03653	140 艸						𦵑 UK-10352		
	𦵑								
	4								
03654	140 艸	𦵑 GDM-00137							
	𦵑								
	4 8								
03655	140 艸							𦵑 V-F15AE	
	𦵑								
	4 7								
03656	140 艸	𦵑 GXM-00029							
	𦵑								
	4 8								
03657	140 艸				𦵑 T13-3B54				
	𦵑								
	5 8								
03658	140 艸	𦵑 GXM-00173							not unified to U+26B30 or U+26B2C, irg50.
	𦵑								
	5 9								
03659	140 艸	𦵑 GZ-2262201							
	𦵑								
	5 9								
03660	140 艸							𦵑 V-F04D7	
	𦵑								
	5 8								
03661	140 艸				𦵑 T13-3B55				
	𦵑								
	5 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03662	140 艸				苗 TC-4162				not unified to U+26C78, irg50.
	𠄎艸申								
	5 9								
03663	140 艸				萌 TB-7D55				
	𠄎艸叨								
	5 9								
03664	140 艸	苽 GXM-00003							
	𠄎艸丛								
	5 9								
03665	140 艸	莽 GXM-00174							
	𠄎艸弁								
	5 9								
03666	140 艸	茛 GZ-5011102							
	𠄎艸乐								
	5 9								
03667	140 艸							莢 V-F0830	
	𠄎艸𠄎大								
	5 11								
03668	140 艸	苙 GDM-00138							
	𠄎艸苙								
	5 9								
03669	140 艸				𦉳 T13-3B58				
	𠄎艸弁								
	6 12								
03670	140 艸	苙 GDM-00177							
	𠄎艸亚								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03671	140 艸	菽 GXM-00285							
	☐**执								
	6 10								
03672	140 艸				芸 T12-2122				
	☐**丢								
	6 10								
03674	140 艸							苻 V-F1DF4	
	☐苻八								
	6 9								
03675	140 艸		葳 KC-08119						
	☐**夙								
	6 10								
03676	140 艸						茵 UK-10515		
	☐**肉								
	6								
03677	140 艸							𦵑 V-F085B	
	☐**化十								
	6 9								
03678	140 艸			蓆 USAT02649					
	☐**𦵑氏								
	6 9								
03679	140 艸	𦵑 GDM-00140							
	☐**产								
	6 10								
03680	140 艸	菜 GXM-00004			菜 T12-2123				unify 03684, irg50.
	☐**米								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03681	140 艸	芾 GXM-00005							
	日艸中								
	6 10								
03682	140 艸	菀 GXM-00284							
	日艸见								
	6 10								
03683	140 艸	莹 GXM-00346							
	日艸土								
	6 10								
03685	140 艸					苎 UTC-02980			
	日艸守								
	6								
03686	140 艸			苎 USAT06146					
	日苎日刀一								
	6 9								
03687	140 艸							葩 V-F1DE9	
	日艸把								
	7 10								
03688	140 艸				葍 T13-3B56				
	日共日山								
	7 10								
03689	140 艸	葍 GXM-00175							not unified to U+26C25, irg50.
	日艸邦								
	7 11								
03690	140 艸	葍 GXM-00286							
	日艸却								
	7 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03691	140 艸				莢 T13-3B57				
	☐首人								
	7 10								
03692	140 艸							茵 UTC-03040	
	☐++园								
	7								
03693	140 艸	苓 GXM-00176							
	☐++冷								
	7 11								
03694	140 艸	蒨 GXM-00177							
	☐++沛								
	7 11								
03695	140 艸	蒨 GZ-1721206							
	☐++沟								
	7 11								
03696	140 艸	菱 GXM-00006							
	☐++纹								
	7 11								
03697	140 艸							杭 V-F1B1F	
	☐+机								
	8 12								
03698	140 艸				葎 T13-3B59				
	☐++&H3-04;卍								
	8 12								
03699	140 艸				葎 T13-3B5A				
	☐☐&H3-04;业								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03700	140 艸	菝 GXM-00178							
	☐**玫								
	8 12								
03701	140 艸			菝 USAT08706					
	☐**☐考丑								
	8 11								
03702	140 艸	菝 GDM-00146							
	☐**径								
	8 12								
03703	140 艸	菝 GXM-00179							
	☐**佩								
	8 12								
03704	140 艸			菝 USAT05140					
	☐**&SAT-S07A;								
	8 11								
03706	140 艸		菝 KC-07854						
	☐**旬								
	8 12								
03707	140 艸		菝 KC-07855						
	☐**氛								
	8 12								
03708	140 艸	菝 GXM-00287							
	☐**废								
	8 12								
03709	140 艸						菝 UK-10214		
	☐**亩								
	8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03711	140 艸							葢 V-F0D14	
	☐艸盃								
	9 12								
03712	140 艸				蒨 T13-3B5C				
	☐止剛								
	9 13								
03713	140 艸	苦 GZ-1982301							
	☐苦今								
	9 13								
03714	140 艸							藍 V-F0BE1	
	☐艸口								
	9 12								
03715	140 艸				夢 T13-3B5B				
	☐☐𠂔歹								
	9 13								
03716	140 艸	嗒 GZA-201217							
	☐艸哈								
	9 13								
03717	140 艸							菑 V-F1DEA	
	☐艸口								
	9 12								
03718	140 艸	葱 GXM-00288							
	☐苞心								
	9 13								
03719	140 艸			菘 USAT07177					
	☐艸從								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03720	140 艸		葶 KC-07635						
	☐++旬子								
	9 13								
03721	140 艸						蒺 UTC-03097		
	☐++俄								
	9								
03722	140 艸							菟 V-F0906	
	☐++祝								
	9 12								
03723	140 艸	葯 GDM-00142							
	☐++立匀								
	9 13								
03724	140 艸	蒺 GXM-00205							
	☐++浊								
	9 13								
03725	140 艸	蒺 GXM-00289							
	☐++济								
	9 13								
03726	140 艸						蒺 UK-10622		
	☐++洗								
	9								
03728	140 艸	葯 GXM-00290							
	☐++绚								
	9 13								
03729	140 艸				藁 T13-3B5D				
	☐甘米								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03730	140 艸				蕝 T13-3B5F				
	□□□北□一								
	10 14								
03731	140 艸				蕞 TB-6231				
	□++椎								
	10 14								
03732	140 艸		蕞 KC-07636						
	□++栝								
	10 14								
03733	140 艸	蕞 GKJ-00001							
	□++□□口卅心								
	10 14								
03734	140 艸						蕞 UK-10342		
	□++眈								
	10								
03735	140 艸				蕞 T13-3B5E				
	□++□豸□								
	10 13								
03736	140 艸						蕞 UK-10845		
	□++□九佳								
	10								
03737	140 艸						蕞 UK-10950		
	□花再								
	10								
03738	140 艸							蕞 V-F1E32	
	□++袁								
	10 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03739	140 艸			薊 USAT04698					
	日++辛 13								
	10								
03740	140 艸			蓐 USAT06424					
	日++旅								
	10								
03741	140 艸		蓐 KC-07637						
	日++旱								
	10								
03742	140 艸						薊 UK-10052		
	日葬皿								
	10								
03743	140 艸						蓐 UK-10104		
	日++尸 升								
	10								
03744	140 艸	薊 GKJ-00041							
	日++吉鸟								
	11								
03745	140 艸	薊 GXM-00250							
	日++現								
	11								
03747	140 艸						薊 UK-10947		
	日++勒								
	11								
03748	140 艸		蓐 KC-07856						
	日++跃								
	11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03749	140 艸				菌 T13-3B60				
	日艸口壘								
	11 14								
03750	140 艸				菌 T13-3B61				
	口艸去&D3-01;								
	11 15								
03751	140 艸				菌 T13-3B62				
	口口園								
	11 15								
03752	140 艸				叢 T13-3B65				
	日艸日収彡								
	11 17								
03753	140 艸	鞞 GZ-0101301							
	口草皮								
	11 15								
03754	140 艸					蓄 UTC-03098			
	日艸畱								
	11								
03755	140 艸	舊 GXM-00008							
	日艸售								
	11 15								
03756	140 艸	蔽 GXM-00181							
	日艸敏								
	11 15								
03757	140 艸	藎 GXM-00291							
	日艸腥								
	11 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03758	140 艸	逸 GHC-00051				逸 UTC-03100			unify 03772, irg50.
	☐ ⁺⁺ 逸								
	11 15								
03759	140 艸			睿 USAT06062					
	☐ ⁺⁺ &SAT-P09A;								
	11 14								
03760	140 艸		菴 KC-08378						
	☐ ⁺⁺ 菴								
	11 15								
03761	140 艸	稽 GXM-00009							
	☐ ⁺⁺ 借								
	11 15								
03763	140 艸							裴 V-F1D42	
	☐ ⁺⁺ 裴								
	11 14								
03764	140 艸				蕞 T13-3B63				
	☐敢从								
	12 15								
03765	140 艸	𪔐 GZ-1681301							
	☐苦岑								
	12 16								
03766	140 艸							盖 V-F1B10	
	☐ ⁺⁺ 盖								
	12 16								
03767	140 艸		𪔐 火毛 KC-08122						
	☐ ⁺⁺ 出出☐火毛								
	12 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03768	140 艸						暮 UK-10564		
	☐莫用								
	12								
03769	140 艸					蓐 UTC-03099			
	☐苜屮寸								
	12								
03770	140 艸						舊 UK-10900		
	☐艸魯								
	12								
03771	140 艸		藟 KC-07639						
	☐艸豹								
	12 16								
03773	140 艸							闕 V-F1BDE	
	☐门萬								
	12 15								
03774	140 艸					苾 UTC-03106			
	☐艸寧								
	12								
03775	140 艸				蘆 T13-3B64				
	☐卅☐屮&H5-03;								
	12 16								
03776	140 艸	藟 GXM-00010							
	☐艸媪								
	12 16								
03777	140 艸			藟 USAT00077					
	☐艸疎								
	12 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03778	140 艸							蕪 V-F0844	
	☐艸蕪								
	13 16								
03779	140 艸						蕪 UK-10014		
	☐蕪升								
	13								
05026	140 艸	殯 G_Z0601304							moved to ws2017, irg50. pending radical #78歹 Death, irg46.
	☐歹葬								
	13 17								
03780	140 艸							蕪 V-F04EB	
	☐☐具								
	13 17								
03781	140 艸	蕪 GZ-0382504							
	☐北菜								
	13 17								
03782	140 艸						蕪 UK-10161		
	☐莫死								
	13								
03783	140 艸		蕪 KC-07642						
	☐艸豐								
	13 17								
03785	140 艸		蕪 KC-08121						
	☐艸稽								
	13 17								
03786	140 艸							蕪 V-F17D5	
	☐萎芙								
	13 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03787	140 艸							葦 V-F1DF3	
	☐ ⁺ 準								
	13 16								
03788	140 艸						葦 UK-10045		
	☐ ⁺ 葦								
	13								
03789	140 艸							葦 V-F1B11	
	☐ ⁺ 葦								
	14 15								
03790	140 艸				葦 T13-3B67				
	☐ ⁺ ☐ ⁺ 葦一取								
	14 17								
03784	140 艸		葦 KC-07643						k data corrected, irg50.
	☐ ⁺ ☐ ⁺ 葦								
	14 18								
03791	140 艸				葦 T13-3B69				
	☐ ⁺ 葦&P5-04;☐ ⁺ 北欠								
	14 20								
03792	140 艸				葦 T13-3B66				
	☐ ⁺ ☐ ⁺ 山自ㄅ								
	14 17								
03793	140 艸			葦 USAT08879					
	☐ ⁺ ☐ ⁺ ☐ ⁺ 二中ㄅ☐ ⁺ 口土								
	14 17								
03795	140 艸			葦 USAT90387					
	☐ ⁺ ☐ ⁺ 麥壬								
	15 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03796	140 艸		葶 KC-08123						
	☐++書								
	15 18								
03797	140 艸							藹 V-F1B14	
	☐++邊								
	15 15								
03798	140 艸			藹 USAT09599					
	☐++黨								
	15 18								
03799	140 艸				藹 T13-3B68				
	☐++口考								
	15 19								
03800	140 艸				藹 T13-3B6A				
	☐&S11-01;☐片未								
	16 20								
03801	140 艸		藹 KC-07859						
	☐++雋								
	16 20								
03802	140 艸				藹 TB-6235				ids corrected, irg50.
	☐++口								
	16 19								
03803	140 艸				藹 T13-3B6B				
	☐++雋...								
	16 20								
03804	140 艸		藹 KC-07646						
	☐++口童戈								
	16 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03805	140 艸						薜 UK-10173		
	☐ 艸 薜								
	16								
03806	140 艸							藹 V-F1B2C	
	☐ 藹								
	17		17						
03807	140 艸							藹 V-F1CB1	
	☐ 藹								
	17		18						
03808	140 艸						藹 UK-10351		
	☐ 藹								
	17								
03809	140 艸		藹 KC-07861						k data corrected, irg50.
	☐ 藹								
	17			21					
03810	140 艸							藹 V-F04FF	
	☐ 藹								
	17		20						
03811	140 艸				藹 T13-3B6C				
	☐ 藹								
	17		21						
03812	140 艸		藹 KC-07860						
	☐ 藹								
	17			21					
03813	140 艸							藹 V-F1004	
	☐ 藹								
	17		23						

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03814	140 艸							登 登 V-F1A51	
	☐登苦								
	17 20								
03815	140 艸							稷 稷 V-F1B17	
	☐++稷								
	18 18								
03816	140 艸							顛 顛 V-F0501	
	☐++顛								
	18 21								
03817	140 艸				夔 T13-3B6D				
	☐++☐止☐自&S2-01;巳爻								
	18 21								
03818	140 艸		藩 KC-07862						
	☐++藩								
	18 22								
03819	140 艸						茨 茨 UK-10814		
	☐++☐次☐次次								
	18								
03820	140 艸							鏤 鏤 V-F1B19	
	☐++鏤								
	19 24								
03821	140 艸							蓬 蓬 V-F1B37	
	☐蓬房								
	19 21								
03822	140 艸				夔 T13-3B6E				
	☐++☐止自臣爻								
	19 22								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03823	140 艸							薊 V-F1B34	
	□薊卑								
	19 20								
03824	140 艸							蓬 V-F1B38	
	□蓬埋								
	20 23								
03826	140 艸							藁 V-F0D11	
	□++藁								
	21 24								
03828	140 艸							夢 V-F1CB3	
	□夢萌								
	22 24								
03829	140 艸							藥 V-F0503	
	□藥束								
	22 25								
03830	140 艸	蕪 GZ-0702301							
	□蕪着								
	24 28								
03831	140 艸						蔭 UK-10894		
	□++蔭								
03832	141 虎		虢 KC-08381						
	□宏虎								
	4 12								
03833	141 虎						虜 UK-10189		
	□虎力								
	4 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03834	141 虍							𧈧 V-F1B3A	
	☐虎及								
	6 11								
03835	141 虍						𧈧 UK-10110		
	☐目マ門虍								
	8 14								
04665	141 虍		𧈧 KC-08396						k data corrected, irg50.
	☐面虎								
	9 17								
03836	141 虍			𧈧 USAT06428					
	☐号虍								
	9 15								
03837	141 虍		𧈧 KC-08126						
	☐虍兮								
	9 15								
03838	141 虍						𧈧 UK-10223		
	☐幸虎								
	10 16								
03839	141 虍				𧈧 T13-3B6F				
	☐虍发								
	15 21								
03840	141 虍						𧈧 UK-10856		
	☐虎虍								
	18 24								
03841	142 虫							𧈧 V-F1B49	
	☐虫刁								
	2 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03842	142 虫		蚊 KC-08383						
	虫女								
	3 9								
03843	142 虫	虬 GZA-441483							
	虫飞								
	3 9								
03844	142 虫	蛎 GXM-00184							
	虫历								
	4 10								
03845	142 虫	蚕 GZ-3651105							not unified to U+27257, irg50.
	无虫								
	4 10								
03846	142 虫							虻 V-F100C	
	虫心								
	4 10								
03847	142 虫			蚊 USAT07003					
	虫&SAT-P03A;								
	5 11								
03848	142 虫							虻 V-F0D85	
	虫 虫 九、								
	5 11								
03849	142 虫	蛎 GXM-00255							
	虫示								
	5 11								
03850	142 虫	虻 GZ-2772401							
	虫兰								
	5 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03851	142 虫	蟒 GXM-00294							
	虫奔								
	6 12								
03852	142 虫			蛎 USAT08563					
	虫而								
	6 12								
03853	142 虫	蚊 GZ-0032201							
	虫艾								
	6 12								
03854	142 虫	蛄 GZA-429815							
	虫岁								
	6 12								
03856	142 虫		虱 KC-08127						
	虫虱								
	7 13								
03857	142 虫						蛎 UK-10861		
	虫克								
	7 13								
03858	142 虫						蛎 UK-10929		
	虫进								
	7 13								
03859	142 虫						蛎 V-F0B9D		
	虫日**几二								
	7 13								
03860	142 虫						每 V-F19AB		
	每虫								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03861	142 虫						𧈧 UK-10511		
	☐你虫								
	7 13								
03862	142 虫	𧈧 GDM-00144							
	☐虫间								
	7 13								
03863	142 虫						𧈧 V-F1B55		
	☐虫招								
	8 14								
03864	142 虫						𧈧 UK-10060		
	☐林虫								
	8 14								
03865	142 虫						𧈧 UK-10863		
	☐虫尚								
	8 14								
03867	142 虫						𧈧 V-F1B54		
	☐虫徂								
	8 14								
03868	142 虫						𧈧 UK-10452		
	☐波虫								
	8 14								
03869	142 虫	𧈧 GDM-00145					𧈧 UK-10763		unify 03874, irg50.
	☐虫歪								
	9 15								
03870	142 虫	𧈧 GZ-4621103							
	☐虫拾								
	9 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03871	142 虫	𧈧 GZA-625163							
	☐尧虾								
	9 15								
03872	142 虫						蟬 UK-10599		
	☐虫革								
	9 15								
03873	142 虫						螗 UK-10607		
	☐虫厚								
	9 15								
03875	142 虫					螳 UTC-03113			
	☐刺虫								
	9 15								
03876	142 虫						蝟 V-F0D61		
	☐虫日〃旧								
	9 15								
03877	142 虫	蝟 GZ-0081201							
	☐虫盆								
	9 15								
03878	142 虫						螳 UK-10744		
	☐虫日丘引								
	9 15								
03879	142 虫						蝟 V-F17D7		
	☐萎虫								
	9 15								
03880	142 虫			蝟 USAT05038					
	☐虫音								
	9 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03881	142 虫						𧈧 UK-10414		
	☐虫施								
	9 15								
03882	142 虫						𧈧 UK-10865		
	☐虫宪								
	9 15								
03884	142 虫						𧈧 UK-10322		
	☐虫葇								
	10 16								
03885	142 虫							𧈧 V-F1D83	
	☐虫罍								
	10 16								
03886	142 虫	𧈧 GXM-00295							
	☐钱虫								
	10 16								
03887	142 虫	𧈧 GZ-1172601							
	☐虫蓂								
	10 16								
03888	142 虫							𧈧 V-F0519	
	☐虫斋								
	10 16								
03889	142 虫						𧈧 UK-10456		
	☐虫夏								
	11 17								
03890	142 虫						𧈧 UK-10598		
	☐虫啻								
	11 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03891	142 虫					𧈧 UTC-02975			
	☐虫崩								
	11 17								
03892	142 虫						𧈩 UK-10876		
	☐虫虚								
	11 17								
03893	142 虫							𧈪 V-F1BB8	
	☐部虫								
	11 16								
03894	142 虫						𧈫 UK-10928		
	☐虫族								
	11 17								
03895	142 虫		𧈬 KC-08130						k data corrected, irg50.
	☐虫貳								
	12 18								
03896	142 虫						𧈭 UK-10721		
	☐虫其牙								
	12 18								
03897	142 虫					𧈮 UTC-03051			
	☐虫死肉								
	12 18								
03898	142 虫			𧈯 USAT05600					
	☐白虫虫								
	12 18								
03899	142 虫		𧈰 KC-07648						
	☐舟豕虫								
	13 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03900	142 虫		麈 KC-07649						k data corrected, irg50.
	☐雁虫								
	13 19								
03901	142 虫							蒙 V-F17B8	
	☐夢虫								
	13 19								
03902	142 虫							蝟 V-F0520	
	☐虫☐日例								
	14 20								
03903	142 虫					虱 UTC-03120			
	☐虱虫								
	14 20								
03904	142 虫	蛋追 GZ-2222305							
	☐蛋追								
	15 21								
03905	142 虫						蠟 UK-10698		
	☐虫☐飞翟								
	15 21								
03906	142 虫				肉穴 虫虫 T13-3B70				ids corrected, irg50.
	☐☐&P5-04;虫蚤								
	16 22								
03908	142 虫		蠹 KC-07651						
	☐虫爵								
	17 23								
03909	142 虫		蠹 KC-08131						k data corrected, irg50.
	☐虫☐声甬								
	18 24								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03910	142 虫			象 虫 USAT05015					
	☐象虫								
	18 24								
03911	142 虫		蠨 KC-08135						
	☐虫燮								
	19 25								
03912	142 虫		蠨 KC-07866						
	☐虫夔								
	21 27								
03913	142 虫			𧈧 USAT07222					
	☐蟲鳥								
	23 29								
03914	142 虫						𧈧 UK-10776		
	☐虫呂								
03915	142 虫						蜻 UK-10318		
	☐虫苟								
03916	143 血							卵血 V-F0D44	
	☐卵血								
	5 11								
03917	143 血				衆 T13-3B71				
	☐血☐夕衣								
	7 13								
03918	143 血							𧈧 V-F0528	
	☐血某								
	9 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03919	143 血						𩇛 UK-10720		
	𩇛血𩇛乃見								
	9 15								
03920	144 行						𩇛 UK-10177		
	𩇛彳彳于								
	3 9								
03921	144 行					𩇛 UTC-03001			
	𩇛彳车于								
	4 10								
03922	144 行						𩇛 V-F1DB2		
	𩇛彳市于								
	5 11								
03923	144 行				𩇛 T13-3B72				
	𩇛彳𩇛𩇛于								
	6 12								
03924	144 行						米 V-F0872		
	𩇛米八								
	7 8								
03925	144 行						𩇛 UK-10829		
	𩇛彳卖于								
	8 14								
03926	144 行						𩇛 UK-10676		
	𩇛彳忽于								
	8 14								
03927	144 行				𩇛 T13-3B73				
	𩇛彳𩇛去示于								
	10 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03928	144 行						衡 UK-10203		
	𠄎𠄎𠄎								
	12 18								
03929	144 行						衡 UK-10098		
	𠄎𠄎𠄎𠄎								
	12 18								
03930	145 衣	衤 GZA-429294							
	𠄎𠄎								
	2 8								
05027	145 衣	衤 G_Z0591501							moved to ws2017, irg50. pending for being unified by U+2B89A (V4-4078), need information from Vietnam, irg47
	𠄎𠄎𠄎								
	2 8								
03931	145 衣	衤 GZA-429783							
	𠄎𠄎𠄎								
	3 9								
03932	145 衣				衰 T13-3B74				not unified to U+2763C, irg50.
	𠄎𠄎𠄎𠄎								
	4 10								
03933	145 衣						衤 V-F1B5E		
	𠄎𠄎𠄎								
	5 10								
03934	145 衣			裘 USAT08268					
	𠄎𠄎𠄎𠄎								
	5 11								
03935	145 衣	衤 GZ-1202501							
	𠄎𠄎𠄎								
	5 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03938	145 衣	𧄸 𧄸 GZ-1601401							
	𧄸补方								
	6 12								
03939	145 衣				𧄸 T13-3B75				
	𧄸𧄸								
	6 12								
03940	145 衣				𧄸 T13-3B76				
	𧄸𧄸人工								
	6 12								
03941	145 衣						𧄸 UK-10192		
	𧄸一衣衣								
	6 12								
03942	145 衣		𧄸 KC-08136						
	𧄸𧄸羽								
	6 11								
03943	145 衣				𧄸 T13-3B78				
	𧄸𧄸歹才衣								
	7 13								
03944	145 衣	𧄸 GKJ-00019							
	𧄸一邪衣								
	7 13								
03945	145 衣	𧄸 GZ-4901101							
	𧄸吻衣								
	7 13								
03946	145 衣						𧄸 UK-10305		
	𧄸𧄸邑								
	7 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03947	145 衣				袞 T13-3B77				
	☐袞 ☐								
	7 13								
03948	145 衣		袞 KC-07656						
	☐袞 幸								
	8 13								
03949	145 衣			袞 USAT08506					not unified to U+276D5, irg50.
	☐袞 冒								
	8 13								
03950	145 衣		袞 KC-08138						
	☐衣 帙								
	8 14								
03951	145 衣		袞 KC-07655						
	☐袞 典								
	8 13								
03952	145 衣						褞 UK-10569		
	☐屈衣								
	8 14								
03953	145 衣		褞 KC-08140						
	☐袞 鬲								
	9 14								
03954	145 衣		褞 KC-07657						
	☐袞 屋								
	9 14								
03955	145 衣		褞 KC-08139						
	☐袞 奕								
	9 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03956	145 衣							烈 V-F1B5B	
	☐袷 烈								
	10 15								
03957	145 衣		裯 KC-07658						
	☐袷 原								
	10 15								
03958	145 衣	褻 GZ-4911301							
	☐袷 荒								
	10 16								
03959	145 衣		褻 KC-07659						
	☐袷 嬰								
	10 15								
03960	145 衣						褶 UK-10304		
	☐袷 冑								
	10 15								
03961	145 衣	襍 GZ-3722301							
	☐袷 敖								
	11 17								
03962	145 衣						襍 UK-10303		
	☐袷 祭								
	11 16								
03964	145 衣					褻 UTC-03130			
	☐袷 胼衣								
	11 17								
03965	145 衣						襍 V-F0759		
	☐袷 ☐广某								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03966	145 衣						褱 UTC-03143		
	☐☐&H5-01;☐石衣								
	12 18								
03967	145 衣						襦 UK-10791		
	☐襦								
	12 17								
03968	145 衣		襦 KC-07661						
	☐襦								
	12 17								
03969	145 衣		襦 KC-07662						
	☐襦衣								
	13 19								
03970	145 衣						襦 UK-10994		
	☐襦								
	17								
03971	145 衣						襦 UTC-03144		
	☐襦								
	17								
03972	145 衣						襦 UK-10648		
	☐襦								
03973	146 𠂇	𠂇 GKJ-00018							not unified to U+277EA, irg50.
	☐𠂇								
	4 10								
03974	146 𠂇				𠂇 T13-3B79				
	☐𠂇								
	6 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03975	146 𠄎				𠄎 T13-3B7A				
	☐堉元								
	7 13								
03976	146 𠄎			𠄎 USAT06957					
	☐西朔								
	10 16								
03977	146 𠄎						𠄎 UK-10031		
	☐西敷								
	11 17								
03978	147 見				寬 T13-3B7B				
	☐守見								
	6 13								
03979	147 見			覩 USAT08519					
	☐眷見								
	11 18								
03980	147 見						贖 UK-10238		
	☐見贖								
	19 26								
03981	147.1 見						覓 UK-10283		
	☐不見								
	4 8								
03982	147.1 見	𠄎 GZA-345552							
	☐見斤								
	4 8								
03983	147.1 見						𠄎 UK-10909		
	☐見?								
	4 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03984	147.1 見						觊 UK-10476		
	□厉見								
	5 9								
03985	147.1 見	覩 GXM-00185							
	□吉見								
	6 10								
03986	147.1 見	親 GXM-00230							
	□亲見								
	9 13								
03987	147.1 見	覩 GXM-00330							
	□音見								
	9 13								
03988	147.1 見						覩 UK-10561		
	□旁見								
	10 14								
03989	148 角						觔 UK-10850		
	□角小								
	3 10								
03990	148 角	觔 GZ-2051201							
	□角可								
	5 12								
03991	148 角		船 KC-08386						
	□角台								
	5 12								
03992	148 角			觔 USAT06605					
	□此角								
	6 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03993	148 角							𪗇 V-F0910	
	𪗇更角								
	7 14								
03994	148 角							𪗈 V-F17D1	
	𪗈妥角								
	7 14								
03995	148 角						𪗉 UK-10027		
	𪗉角閑								
	12 19								
03996	148 角			𪗊 USAT08271					
	𪗊或或角								
	16 23								
03997	148 角		𪗋 KC-08142						
	𪗋角屬								
	21 28								
03998	149 言	𪗌 GZA-200499							
	𪗌言才								
	3 10								
03999	149 言						𪗍 UK-10271		not unified to U+8A10, irg50.
	𪗍言干								
	3 10								
04000	149 言							𪗎 V-F1E28	not unified to U+8A0D, irg50.
	𪗎言义								
	3 10								
04001	149 言	𪗏 GZ-3082401							
	𪗏言亡								
	3 10								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04002	149 言						誦 UK-10170		
	□日△言□丁一								
	4 11								
04003	149 言		誦 KC-07335						
	□言尹								
	4 11								
04004	149 言						誣 V-F1B72		
	□言□厂止								
	6 13								
04005	149 言	奢 GXM-00415							
	□多言								
	6 13								
04006	149 言	谄 GXM-00416							
	□多言								
	6 13								
04007	149 言		誑 KC-07664						
	□言庄								
	6 13								
04008	149 言					諷 UTC-03128			
	□言風								
	7 14								
04009	149 言						誦 V-F1B74		
	□言到								
	8 15								
04010	149 言						誑 UK-10175		
	□言 □山一王								
	8 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04011	149 言		誑 KC-07867						
	言往								
	8 15								
04012	149 言		誨 KC-07868						
	言府								
	8 15								
04013	149 言							諛 V-F0554	
	言								
	9 16								
04014	149 言				誥 T13-3B7D				
	言								
	9 16								
04015	149 言		衍 KC-08143						
	言								
	9 16								
04016	149 言				寧 T13-3B7C				
	于								
	9 16								
04017	149 言	護 GZ-5031401							
	言夏								
	10 17								
04018	149 言		讓 KC-08147						
	言衰								
	10 17								
04019	149 言				變 T13-3B7E				
	言火								
	10 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04020	149 言				𪛗 T13-3C21				ids corrected, irg50.
	□□ 𪛗、又、								
	10 17								
04021	149 言				𪛗 T13-3C22				
	𪛗言 一勿良								
	11 18								
04022	149 言	𪛗 GZ-1411101							
	𪛗言断								
	11 18								
04023	149 言				𪛗 T13-3C24				
	𪛗言 可一时								
	12 19								
04024	149 言						𪛗 UK-10190		
	𪛗言 虫虫								
	12 19								
04025	149 言		𪛗 KC-07666						
	𪛗言準								
	12 19								
04026	149 言				𪛗 T13-3C23				
	□□ 𪛗 七								
	12 19								
04028	149 言		𪛗 KC-08388						
	𪛗言愈								
	13 20								
04029	149 言			𪛗 USAT06248					
	𪛗言 卓舟								
	14 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04030	149 言						讎 UK-10675		
	□論另								
	14 21								
04031	149 言						讎 UK-10182		
	□言 □虫口虫								
	15 22								
04032	149 言		讎 KC-08389						
	□言意								
	16 21								
04033	149 言		讎 KC-07668						
	□言鶯								
	16 23								
04034	149 言				讎 T13-3C25				
	□言□								
	18 25								
04035	149 言			讎 USAT09174					
	□言 □山大買言								
	25 32								
04036	149 言						讎 UK-10366		
	□言 過								
04037	149.1 言	讎 GXM-00013							not unified to U+8BAF, irg50.
	□讎 凡								
	3 5								
04038	149.1 言						讎 UK-10568		
	□讎 及								
	3 5								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04039	149.1 言						议 UK-10632		not unified to U+8BAE, irg50.
	𠄎 叉								
	3 5								
04040	149.1 言	运 GXM-00186							
	𠄎 云								
	4 6								
04041	149.1 言						𠄎 UK-10392		
	𠄎 甲								
	5 7								
04042	149.1 言	𠄎 GXM-00014							
	𠄎 宁								
	5 7								
04043	149.1 言	𠄎 GXM-00412							
	𠄎 而								
	6 8								
04044	149.1 言						证 UK-10583		
	𠄎 亚								
	6 8								
04045	149.1 言	𠄎 GXM-00027					𠄎 UK-10441		unify 04046, irg50.
	𠄎 华								
	6 8								
04047	149.1 言	𠄎 GXM-00413							
	𠄎 邑								
	7 9								
04048	149.1 言	𠄎 GZA-207630							
	𠄎 困								
	7 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04049	149.1 言						谕 UK-10289		
	言								
	7 9								
04050	149.1 言	谕 GDM-00208							
	言 日 工 白								
	8 10								
04051	149.1 言	表 GZA-614234							
	表								
	8 10								
04052	149.1 言	肃 GXM-00414							
	肃								
	8 10								
04053	149.1 言	谕 GDM-00172							
	南								
	9 11								
04054	149.1 言	温 GZA-200220							
	显								
	9 11								
04055	149.1 言						湿 UK-10533		
	显								
	9 11								
04056	149.1 言						槽 UK-10395		
	曹								
	11 13								
04057	149.1 言						谯 UK-10390		
	庶								
	11 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04059	149.1 言						讎 UK-10420		
	□讎 遂								
	12 14								
04060	149.1 言	谦 GXM-00187							
	□讎 廉								
	13 15								
04061	149.1 言						讎 UK-10426		
	□讎 鼠								
	15 17								
04062	150 谷		谿 KC-08150						
	□含谷								
	7 14								
04063	150 谷		谿 KC-08151						
	□宏谷								
	7 14								
04064	150 谷				谿 T13-3C26				
	□目卜石								
	9 16								
04065	150 谷		谿 KC-07337						
	□虞谷								
	11 18								
04066	150 谷				谿 T13-3C27				
	□容日吉								
	12 19								
04067	150 谷				谿 T13-3C28				
	□目宝口土谷								
	13 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04068	151 豆				登 T13-3C29				
	☐☐文'豆								
	5 12								
04069	151 豆							𧀮 V-F083B	
	☐豆半								
	5 12								
04070	151 豆				𧀮 T13-3C2A				
	☐壹☐欠口								
	9 16								
04072	151 豆				𧀮 T13-3C2B				
	☐壹☐欠口								
	12 19								
04073	151 豆				𧀮 T13-3C2C				
	☐壹☐次尔								
	13 20								
04074	152 豕						豨 UK-10134		
	☐豕☐五☐								
	10 17								
04075	152 豕							𧀮 V-F1B7D	
	☐象為								
	14 20								
04076	152 豕						𧀮 UK-10034		
	☐豕𧀮								
	16 23								
04077	153 豸		豸 KC-07669						
	☐豸冉								
	5 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04078	153 豸		豸 KC-07670						
	☐豸包								
	5 12								
04079	153 豸	豸 GXM-00423							
	☐豸孟								
	8 15								
04080	153 豸		豸 KC-07672						
	☐豸蟲								
	15 22								
01382	154 貝		貞 KC-08016						k data corrected, irg50.
	☐戶貝								
	4 11								
04081	154 貝		貶 KC-07338						
	☐貝化								
	4 11								
04082	154 貝							賾 V-F0889	
	☐貝本								
	5 12								
04083	154 貝							𧵑 V-F1DB5	
	☐☐ 丿 日 𧵑 貝								
	5 9								
04084	154 貝							𧵑 V-F1DC4	
	☐☐ 丿 賈								
	5 12								
04085	154 貝				賈 T13-3C2D				
	☐貝及								
	5 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04086	154 貝		責 KC-08152						
	☐生貝								
	5 12								
04087	154 貝		賊 KC-07673						
	☐貝必								
	5 12								
04090	154 貝		買 USAT06938						
	☐叩貝								
	6 13								
04091	154 貝		賅 KC-07871						
	☐貝未								
	6 13								
04092	154 貝		賄 V-F055F						
	☐貝字								
	6 13								
04093	154 貝		賄 KC-07872						
	☐貝卓								
	8 15								
04094	154 貝		景 T13-3C2E						
	☐貝白小								
	8 15								
04095	154 貝		賄 KC-08390						
	☐貝房								
	8 15								
04096	154 貝		賜 UK-10737						
	☐貝曷								
	9 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04097	154 貝						腫 UK-10243		
	☐貝重								
	9 16								
04098	154 貝				賞 T13-3C2F				
	☐&D4-03;☐員								
	9 16								
04099	154 貝	評 GZ-0201312							
	☐貴平								
	10 17								
04101	154 貝							饋 V-F16B4	
	☐危貧								
	10 17								
04102	154 貝	贖 GZ-1741402							
	☐改賣								
	15 22								
04103	154 貝						贅 UK-10073		
	☐☐崔支貝								
	16								
04104	154 貝							賈 V-F1D44	
	☐買莫								
	17 22								
04105	154 貝		贖 KC-07873						
	☐貝戴								
	18 25								
04106	154 貝							賈 V-F1B8A	
	☐買謨								
	22 29								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04107	154.1 貝					𠄎 UTC-03072			
	𠄎𠄎𠄎								
	3 7								
04108	154.1 貝	𠄎 GKJ-00034							
	𠄎𠄎								
	4 8								
04109	154.1 貝	𠄎 GXM-00229							
	𠄎𠄎斤								
	4 8								
04110	154.1 貝	𠄎 GLGYJ-0011							
	𠄎𠄎六								
	4 8								
04111	154.1 貝	𠄎 GXM-00279							
	𠄎𠄎古								
	5 9								
04112	154.1 貝						𠄎 UK-10837		
	𠄎𠄎可								
	5 9								
04113	154.1 貝	𠄎 GZA-614642							
	𠄎𠄎半								
	5 9								
04114	154.1 貝						𠄎 UK-10612		
	𠄎𠄎店								
	8 12								
04115	154.1 貝						𠄎 UK-10836		
	𠄎𠄎录								
	8 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04116	154.1 貝						𧸛 UK-10573		
	☐保貝								
	9 13								
04117	154.1 貝						𧸛 UK-10771		
	☐貝菱								
	9 13								
04118	154.1 貝	贈 GXM-00280							
	☐貝骨								
	10 14								
04119	154.1 貝	𧸛 GZA-218178							
	☐貴平								
	10 14								
04120	155 赤	𧸛 GXM-00188				𧸛 UTC-00315			unify 04121, irg50.
	☐赤兒								
	8 15								
04123	155 赤						𧸛 V-F1B8F		
	☐赤☐ ⁺ ☐								
	13 19								
04124	156 走	𧸛 GXM-00244							
	☐走馬								
	3 10								
04125	156 走						𧸛 UK-10546		
	☐走爪								
	4 11								
04126	156 走							𧸛 V-F1D7F	
	☐走尼								
	5 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04127	156 走			𨔵 USAT06368					
	<input type="checkbox"/> 走 <input type="checkbox"/> 口 <input type="checkbox"/>								
	6 13								
04128	156 走	𨔵 GHC-00039				𨔵 UTC-03153			unify 04130, irg50.
	<input type="checkbox"/> 走妥								
	7 14								
04129	156 走						𨔵 UK-10518		
	<input type="checkbox"/> 走利								
	7 14								
04131	156 走			𨔵 USAT09121					
	<input type="checkbox"/> 悉次								
	7 15								
04132	156 走						𨔵 UK-10626		
	<input type="checkbox"/> 走责								
	8 15								
04133	156 走						𨔵 UK-10117		
	<input type="checkbox"/> 走戕								
	8 15								
04134	156 走							𨔵 V-F1B91	
	<input type="checkbox"/> 起曳								
	9 16								
04135	156 走			𨔵 USAT08960					
	<input type="checkbox"/> 走款								
	11 18								
04136	156 走						𨔵 UK-10730		
	<input type="checkbox"/> 走育女								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04137	156 走						𨇗 UK-10308		
	𨇗走荅								
04138	157 足						𨇗 UK-10510		
	𨇗𨇗也								
	2 9								
04139	157 足						𨇗 UK-10447		
	𨇗小足								
	3 10								
04140	157 足	𨇗 GZA-622348							
	𨇗𨇗马								
	3 10								
04141	157 足			𨇗 USAT08327					not unified to U+27FCA or U+27FC4 or U+27FC1 or 2E6C2, irg50.
	𨇗足尤								
	4 11								
04142	157 足						𨇗 UK-10937		
	𨇗不足								
	4 11								
04143	157 足	𨇗 GZ-0202102							
	𨇗𨇗片								
	4 11								
04144	157 足						𨇗 UK-10020		
	𨇗𨇗勾								
	4 11								
04145	157 足					𨇗 UTC-03138			not unified to U+27FF8, irg50.
	𨇗𨇗良								
	4 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04146	157 足						踮 UK-10624		
	□踮 匄								
	5 12								
04147	157 足							踮 V-F0576	
	□踮 由								
	5 12								
04148	157 足						踮 UK-10594		
	□踮 鸟								
	5 12								
04149	157 足							踮 V-F0575	
	□踮 礼								
	5 12								
04150	157 足							踮 V-F0CC3	
	□踮 □□ □九、								
	5 12								
04151	157 足							踮 V-F1607	
	□踮 边								
	5 12								
04152	157 足							踮 V-F1DD0	
	□踮 日 廿寸								
	6 13								
04153	157 足	踮 GZ-4321207							
	□踮 团								
	6 13								
04154	157 足							踮 V-F15BA	
	□踮 会								
	6 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04155	157 足	蹂 GZ-4491401							
	□ 蹂 杀								
	6 13								
04156	157 足						跟 UK-10491		
	□ 跟 尽								
	6 13								
04157	157 足	踉 GZ-3581301							
	□ 踉 衣								
	6 13								
04158	157 足	踉 GZA-624399							
	□ 踉 军								
	6 13								
04159	157 足						踉 UK-10620		
	□ 踉 农								
	6 13								
04160	157 足		踉 KC-07874						
	□ 踉 舟								
	6 13								
04161	157 足							踉 V-F1DCF	
	□ 踉 日 井 寸								
	7 15								
04162	157 足							踉 V-F1DD1	
	□ 踉 忒								
	7 14								
04163	157 足							踉 V-F08AE	
	□ 踉 吕								
	7 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04164	157 足							跼 V-F1072	
	跼对								
	7 14								
04165	157 足						踏 UK-10974		
	跼咨								
	7 14								
04166	157 足	蹟 GXM-00189							
	跼责								
	8 15								
04168	157 足	跼 GZ-2112101							
	跼刮								
	8 15								
04169	157 足	蹊 GZ-4432103							
	跼实								
	8 15								
04170	157 足						蹊 UK-10762		
	跼门								
	8 15								
04171	157 足		蹊 KC-07678						
	跼空								
	8 15								
04172	157 足							蹊 V-F0580	
	跼皆								
	9 16								
04173	157 足							蹊 V-F0581	
	跼石双								
	9 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04174	157 足							躉 V-F15DD	
	□□足								
	9 16								
04175	157 足		躉 KC-07875						
	□躉璽								
	9 16								
04176	157 足							躉 V-F162C	
	□躉迴								
	9 15								
04177	157 足	躉 GHC-00038				躉 UTC-03137			unify 04187, irg50.
	□躉著								
	9 16								
04178	157 足	躉 GZ-0241114							
	□躉品								
	9 16								
04179	157 足							躉 V-F1613	
	□躉胆								
	9 16								
04180	157 足	躉 GLGYJ-0008							
	□躉欵								
	9 16								
04181	157 足							躉 V-F1612	
	□躉洗								
	9 16								
04182	157 足			躉 USAT90393					
	□躉奇								
	9 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04183	157 足						躔 UK-10623		
	𠬪 卷								
	9 16								
04184	157 足						躔 UK-10758		
	𠬪 费								
	9 16								
04185	157 足							都 V-F0586	
	𠬪 都足								
	10 17								
04186	157 足						躔 UK-10740		
	𠬪 丁 参								
	10 17								
04188	157 足							躔 V-F1625	
	𠬪 笔								
	10 17								
04189	157 足	躔 GHC-00042					躔 UTC-03139		unify 04191, irg50.
	𠬪 衰								
	10 17								
04190	157 足						躔 UTC-02970		
	𠬪 迷								
	10								
04192	157 足						躔 UK-10711		
	𠬪 旧亦								
	11 18								
04193	157 足							躔 V-F072F	
	𠬪 辅								
	11 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04194	157 足	躔 GZ-0362101							
	☐躔 逢								
	11 18								
04195	157 足	躔 GZA-226255							
	☐躔 鸾								
	11 18								
04196	157 足						躔 UK-10493		
	☐躔 保足								
	11 18								
04197	157 足							躔 V-F1619	
	☐躔 堪								
	12 19								
04198	157 足			躔 USAT05620					
	☐躔 厂黑								
	13 20								
04199	157 足							躔 V-F058C	
	☐躔 足								
	13 20								
04200	157 足							躔 V-F058E	
	☐躔 夢								
	13 20								
04201	157 足					躔 UTC-03140			
	☐躔 穴佰								
	13 20								
04202	157 足	躔 KC-08158							
	☐躔 厭足								
	14 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record	
04203	157 足							蹠 V-F161C		
	☐ 蹠 藍									
	14 20									
04205	157 足							蹠 V-F0594		
	☐ 蹠 審									
	15 22									
04206	157 足							蹠 V-F161D		
	☐ 蹠 適									
	15 21									
04207	157 足						蹠 UK-10666	蹠 V-F1627	unify 04209, irg50.	
	☐ 蹠 練									
	15 22									
03825	157 足		蹠 KC-08160			蹠 UTC-03107			k data corrected, unify 04211, irg50.	
	☐ 蹠 足									
	17 24									
04212	157 足						蹠 UK-10690			
	☐ 蹠 壓									
	17 24									
04213	157 足							蹠 V-F1620		
	☐ 蹠 謗									
	17 24									
04214	157 足							蹠 V-F1621		
	☐ 蹠 謨									
	18 24									
04215	157 足							蹠 V-F1622		
	☐ 蹠 饒									
	21 27									

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04216	157 足						躩 UK-10328		
	𠄎 𠄎 𠄎 𠄎								
04217	157 足						蹇 UK-10473		
	𠄎 茂足								
04219	158 身	𠄎 GZ-4832303							
	𠄎 身王								
	4 11								
04220	158 身						𠄎 UK-10768		
	𠄎 身历								
	4 11								
04221	158 身	𠄎 GXM-00016					𠄎 UK-10384		unify 04223, irg50.
	𠄎 身长								
	4 11								
04222	158 身	𠄎 GXM-00382							
	𠄎 反身								
	4 11								
04224	158 身						𠄎 UK-10443		
	𠄎 身巴								
	4 11								
04225	158 身						𠄎 UK-10961		
	𠄎 身白								
	5 12								
04226	158 身	𠄎 GXM-00247							
	𠄎 半身								
	5 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04227	158 身							𠄎 V-F075A	
	□当身								
	6 13								
04228	158 身				𠄎 T13-3C30				
	□身亼								
	6 13								
04229	158 身				𠄎 T13-3C31				
	□身日八夫								
	6 13								
04230	158 身						𠄎 UK-10962		
	□身赤								
	7 14								
04231	158 身		𠄎 KC-07681						
	□身邑								
	7 14								
04232	158 身							𠄎 V-F1B9B	
	□身穷								
	7 14								
04233	158 身	𠄎 GZ-3531401							
	□身來								
	8 15								
04234	158 身						𠄎 UK-10963		
	□身青								
	8 15								
04235	158 身			𠄎 USAT08747					
	□身佳								
	8 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04236	158 身						𧯛 UK-10398		
	□身貧								
	8 15								
04237	158 身						𧯜 UK-10544		
	□身萎								
	9 16								
04238	158 身	𧯝 GZ-0311301							
	□身專								
	10 17								
04239	158 身		𧯞 KC-08161						
	□身党								
	10 17								
04240	158 身						𧯟 V-F1B96		
	□身衾								
	10 17								
04241	158 身						𧯠 UK-10964		
	□身紫								
	12 19								
04242	158 身		𧯡 KC-07682						
	□身道								
	13 20								
04243	158 身				𧯢 T13-3C32				
	□身日广								
	13 20								
04244	158 身			𧯣 USAT08302					
	□身義								
	13 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04245	158 身							𨮒 V-F1B99	
	□身箕								
	14 21								
04247	158 身							𨮒 V-F108C	
	□身臨								
	18 24								
04248	158 身		𨮒 KC-08162						
	□身黨								
	20 27								
04249	158 身						𨮒 UK-10387		
	□身建								
04251	159 車	𨮒 GDM-00196							
	□车韦								
	4 8								
04252	159 車						𨮒 UK-10792		not unified to U+8EDA or U+8ED1, irg50.
	□車犬								
	4 11								
04253	159 車							𨮒 V-F059A	
	□卢車								
	5 12								
04254	159 車				𨮒 T13-3C33				
	□車日个中								
	6 13								
04255	159 車							𨮒 V-F059B	
	□車乔								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04256	159 車		𨋖 KC-08163						
	☐車走								
	8 15								
04257	159 車				𨋖 T13-3C34				
	☐車☐受于								
	8 15								
04258	159 車		𨋖 KC-07684						
	☐車並								
	8 15								
04259	159 車					𨋖 UTC-03105			
	☐車☐口〃月								
	9 16								
04260	159 車						𨋖 UK-10309		
	☐車發								
	9 16								
04261	159 車		𨋖 KC-08164						k data corrected, irg50.
	☐☐白車一口								
	11 18								
04262	159 車						𨋖 UK-10979		
	☐車商								
	11 18								
04263	159 車		𨋖 KC-07878						
	☐車离								
	11 18								
04264	159 車		𨋖 KC-07879						
	☐車聚								
	14 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04265	159 車							籛 V-F1AAC	
	□籠車								
	16 23								
04267	159.1 車						钩 UK-10885		
	□车勾								
	4 8								
04268	159.1 車	輶 GKJ-00003							
	□车屎								
	7 11								
04269	159.1 車						𨾏 UK-10379		
	□鑫车								
	24 28								
04270	160 辛							𠂔 V-F1DAC	
	□辛丿								
	1 8								
04271	160 辛			音 USAT03197					
	□辛亘								
	6 13								
04272	160 辛		翺 KC-07685						
	□辛羽								
	6 13								
04273	160 辛				辟 T13-3C35				
	□□尸丰辛								
	8 15								
04274	161 辰							辰 V-F1BA0	
	□辰余								
	7 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04275	162 𠄎				𠄎 T13-3C36				
	𠄎 & Z2-06;								
	2 6								
04276	162 𠄎						𠄎 UTC-03010		
	𠄎 小								
	3								
04277	162 𠄎				𠄎 T13-3C3B				
	𠄎 𠄎								
	3 10								
04278	162 𠄎				𠄎 T13-3C37				
	𠄎 𠄎 人								
	3 7								
04279	162 𠄎	𠄎 GXM-00296							
	𠄎 马								
	3 7								
04280	162 𠄎	𠄎 GZA-615697							
	𠄎 专								
	4 8								
04281	162 𠄎	𠄎 GZA-613782							
	𠄎 贝								
	4 8								
04282	162 𠄎	𠄎 GDM-00149				𠄎 UTC-03006	𠄎 UK-10168		unify 04283 and 04284, irg50.
	𠄎 化								
	4 8								
04285	162 𠄎					𠄎 UTC-03135			
	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎								
	4								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04286	162 走	迹 GZ-3122407							
	□ 走 布								
	5 9								
04287	162 走				迹 T13-3C39				
	□ 走 厂 厂、								
	5 9								
04288	162 走				延 T13-3C3A				
	□ 走 日 正 □								
	5 9								
04289	162 走						波 UK-10221		
	□ 走 皮								
	5								
04290	162 走				在 T13-3C38				
	□ □ 走 丰 丰								
	6 8								
04291	162 走				通 T13-3C3C				
	□ 走 □ 一 甲								
	6 11								
04292	162 走	迹 GXM-00210							
	□ 走 贞								
	6 10								
04293	162 走		追 KC-07881						
	□ 走 自								
	6 9								
04294	162 走				後 T13-3C40				
	□ 走 □ 么 又								
	6 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04295	162 走						迺 UK-10538		
	□ 走 约								
	6 9								
04296	162 走				逕 T13-3C3F				
	□ 走 □ 工								
	7 11								
04297	162 走	迨 GZA-208102							
	□ 走 位								
	7 11								
04298	162 走						透 UK-10507		
	□ 走 禿								
	7								
04299	162 走				逦 T13-3C3D				
	□ 走 □ 广 午								
	7 11								
04300	162 走				逦 T13-3C3E				
	□ 走 □ 广 午								
	7 11								
04301	162 走				逦 T13-3C41				
	□ 走 □ 老 斤								
	8 13								
04302	162 走					逦 UTC-02994			
	□ 走 荒								
	8								
04303	162 走							逦 V-F1BA4	
	□ 走 昂								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04304	162 走		逦 KC-07882						
	□ 逦								
	8 11								
04305	162 走			逦 USAT07108					
	□ 逦 & SAT-P08A;								
	8 12								
04306	162 走						逦 UK-10786		
	□ 逦								
	8								
04307	162 走							逦 V-F05A5	
	□ 逦								
	8 11								
04308	162 走	逦 GXM-00036							
	□ 逦								
	8 12								
04309	162 走					逦 UTC-03136			
	□ 逦 木目								
	9								
04310	162 走				逦 T13-3C42				
	□ 逦 由夕								
	9 13								
04311	162 走	逦 GXM-00297							
	□ 逦 井								
	9 13								
04312	162 走	逦 GZ-2501309							
	□ 逦								
	9 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04313	162 走							遶 V-F1BA7	
	□ 遶 待								
	9 12								
04314	162 走	遶 GZ-0112206							
	□ 遶 拜								
	9 13								
04315	162 走					邊 UTC-03134			
	□ 遶 & P7-03;刀								
	9								
04316	162 走				遶 T13-3C43				
	□ 遶 日 兀斤								
	9 13								
04317	162 走				遶 T13-3C44				
	□ 遶 合...								
	10 14								
04318	162 走						遊 UK-10174		
	□ 遶 旅								
	10								
04319	162 走	遶 GXM-00012							
	□ 遶 雪								
	11 15								
04321	162 走				遶 T13-3C46				
	□ 遶 日 辛								
	11 15								
04322	162 走				遶 T13-3C47				
	□ 遶 人由方								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04323	162 走	邺 GXM-00011							
	☐ ₁ ☐ ₁ 禾页								
	11 15								
04324	162 走						邶 UK-10317		
	☐ ₁ ☐								
	11								
04325	162 走				邶 T13-3C45				
	☐ ₁ ☐ ₁ 产聿巾								
	11 15								
04326	162 走						邶 UK-10153		
	☐ ₁ ☐ ₁ 尾少								
	11								
04327	162 走						邶 UK-10245		
	☐ ₁ ☐ ₁ 酒								
	11								
04328	162 走				邶 T13-3C49				
	☐ ₁ ☐ ₁ 一淮								
	12 16								
04329	162 走						邶 UK-10251		
	☐ ₁ ☐ ₁ 止幸								
	12								
04330	162 走				邶 T13-3C48				
	☐ ₁ ☐ ₁ 女火田								
	12 16								
04331	162 走				邶 T13-3C4A				
	☐ ₁ ☐ ₁ 箒								
	12 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04332	162 走	遵 GZ-0991405							
	□ ₁ 等								
	12 16								
04333	162 走						邁 UK-10254		
	□ ₁ 須								
	12								
04334	162 走						邊 UK-10273		
	□ ₁ □各								
	12								
04335	162 走		遺 KC-07340						
	□ ₁ 質								
	12 16								
04336	162 走				道 T13-3C4B				
	□道&D3-01;								
	12 16								
04337	162 走	燧 GZA-616603							
	□炎连								
	12 16								
04338	162 走						撞 UK-10228		
	□ ₁ 童								
	12								
04339	162 走							邁 V-F05AE	
	□ ₁ 頓								
	13 16								
04340	162 走				邊 T13-3C4C				
	□ ₁ □&H8-01;歹								
	13 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04341	162 走				贖 T13-3C4D				
	□ 贖								
	13 17								
04342	162 走	置 GXM-00298							
	□ 置								
	13 17								
04343	162 走				遼 T13-3C4E				
	□ 遼								
	13 17								
04344	162 走						智 UK-10707		
	□ 知石								
	13								
04345	162 走		遼 KC-07688						
	□ 文原								
	13 17								
04347	162 走				贖 T13-3C4F				
	□ 工日貝								
	14 18								
04348	162 走							邁 V-F0070	
	□ 萬十								
	14 17								
04349	162 走		邊 KC-07883						
	□ 山日分								
	14 18								
04350	162 走							彗 V-F0D45	
	□ 血彗速								
	15 23								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04351	162 走	燧 GZ-1081503							
	<input type="checkbox"/> 炎連								
	15 19								
04352	162 走							阿 暹 V-F074B	
	<input type="checkbox"/> 阿暹								
	15 18								
04353	162 走				維 T13-3C50				
	<input type="checkbox"/> 一 <input type="checkbox"/> 佳								
	15 19								
04354	162 走						邁 UK-10210		
	<input type="checkbox"/> 一 <input type="checkbox"/> 耳								
	16								
04355	162 走							邁 V-F0D27	
	<input type="checkbox"/> 一 <input type="checkbox"/> 霜								
	17 20								
04356	162 走						邁 UK-10085		
	<input type="checkbox"/> 連 <input type="checkbox"/> 戈 <input type="checkbox"/> 口 <input type="checkbox"/> 土								
	17								
04357	162 走							眾 速 V-F1A70	
	<input type="checkbox"/> 眾速								
	18 21								
04358	162 走				邁 T13-3C51				
	<input type="checkbox"/> 一 <input type="checkbox"/> 立&S13-01;								
	18 22								
04359	162 走	邁 KC-07689							
	<input type="checkbox"/> 一 <input type="checkbox"/> 辭								
	19 23								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04360	162 走		𨾏 KC-07690						
	𨾏 贊								
	19 23								
04361	162 走							𨾏 V-F0B71	
	𨾏 甚遲								
	20 24								
04362	163 邑						邛 UK-10217		
	邛 勺								
	3								
04363	163 邑		𨾏 KC-08167						
	𨾏 丙								
	6 9								
04364	163 邑						邛 UK-10262		
	邛 工								
	6								
04365	163 邑		邛 KC-07933						k data corrected, irg50.
	邛 土								
	7 10								
04367	163 邑						邛 UK-10247		
	邛 弁								
	7								
04368	163 邑	邛 GXM-00018							
	邛 灵								
	7 10								
04369	163 邑				邛 T13-3C52				
	邛 八								
	8 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04370	163 邑			遼 USAT90361					
	☐遼☐穴ㄅ								
	8 12								
04371	163 邑	鄜 GXM-00001							
	☐孟☐								
	8 11								
04372	163 邑						鄜 UK-10167		
	☐帚☐								
	8								
04373	163 邑						鄜 UK-10258		
	☐葉☐								
	9								
04374	163 邑	鄜 GDM-00174							
	☐显☐								
	9 12								
04375	163 邑				鄉 T13-3C53				
	☐乡☐丑八☐								
	9 12								
04376	163 邑					鄜 UTC-03077			
	☐茶☐								
	10								
04377	163 邑						鄜 V-F1875		
	☐☐☐☐二 ☐								
	11 13								
04378	163 邑			𨾏 USAT03733					
	☐邑出邑								
	12 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04379	163 邑						鄴 UK-10803		
	□日來邑								
	12								
04380	163 邑		無邑 KC-07692						
	□無邑								
	12 19								
04381	163 邑						賀 UK-10804		
	□賀邑								
	12								
04382	163 邑						陸 UK-10188		
	□日圭邑								
	13								
04383	163 邑		赫 KC-08169						
	□赫邑								
	14 17								
04384	163 邑						那 UK-10917		
	□那样								
	14								
04385	163 邑				咄 T13-3C54				
	□呂邑								
	15 22								
04386	163 邑						薺 UK-10244		
	□薺邑								
	15								
04387	163 邑						鄴 UK-10150		
	□號邑								
	15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04388	163 邑						縉 UK-10259		
	□縉								
	19								
04389	164 酉							醜 V-F07E9	
	□酉 □一几								
	3 10								
04390	164 酉				酉夕 TB-6B25				
	□酉夕								
	3 10								
04391	164 酉	醜 GZ-1591102							
	□酉飞								
	3 10								
04392	164 酉				酉公 T12-2124				
	□酉公								
	4 11								
04393	164 酉		醜 KC-07693						
	□酉午								
	4 11								
04394	164 酉						醜 V-F1E3D		
	□酉 □九、								
	5 12								
04395	164 酉						醜 UK-10411		
	□酉合								
	6 13								
04396	164 酉					酉旬 UTC-03131			
	□酉旬								
	6 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04397	164 酉			酉 USAT05627					
	酉								
	6 13								
04398	164 酉	酉 GXM-00148							
	酉								
	7 14								
04399	164 酉	酉 GZ-2341106							
	酉								
	7 14								
04400	164 酉		酉 KC-08170						
	酉								
	7 14								
04401	164 酉				酉 T12-2125				
	酉								
	8 15								
04402	164 酉				酉 T12-2126				
	酉								
	8 15								
04403	164 酉						酉 UK-10470		
	酉								
	9 16								
04404	164 酉				酉 T12-2127				
	酉								
	9 16								
04405	164 酉							酉 V-F1D8A	
	酉								
	9 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04407	164 酉						醞 UK-10353		
	□酉辱								
	10 17								
04408	164 酉							酉倘 V-F1BB9	
	□酉倘								
	10 17								
04409	164 酉			酉盞 USAT06113					
	□酉片皿								
	10 17								
04410	164 酉						酉芻 UK-10320		
	□酉芻								
	10 17								
04411	164 酉		酉富 KC-08171						
	□酉富								
	10 17								
04412	164 酉							酉基 V-F1BBA	
	□酉基								
	11 18								
04413	164 酉							酉悶 V-F0D50	
	□酉悶								
	12 19								
04414	164 酉						酉萬 UK-10216		
	□酉萬								
	13								
04415	164 酉		酉蜀 KC-07696						
	□酉蜀								
	13 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04416	164 酉		𨮑 KC-07884						
	☐奠酉								
	14 21								
04417	165 采							𨮑 V-F1BBF	
	☐采尾								
	7 14								
04418	166 里							𨮑 V-F080B	
	☐尔里								
	5 12								
04419	166 里			𨮑 USAT06037					
	☐里毕								
	7 14								
05028	166 里	𨮑 G_Z3421101							moved to ws2017, irg50. pending radical to 心(heart, kxi 061.0), irg46.
	☐重念								
	10 17								
05029	166 里	𨮑 G_Z4161401							moved to ws2017, irg50. pending radical 日 (sun, kxi 072.0), irg46.
	☐量劳								
	13 19								
04420	166 里							𨮑 V-F1BC4	
	☐重日日世衣								
	15 23								
04421	167 金				𨮑 T13-3C55				
	☐金升、								
	4 12								
04422	167 金				𨮑 T13-3C58				
	☐金反								
	4 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04423	167 金						銍 UK-10292		
	𠄎金毛								
	4 12								
04424	167 金				銍 T13-3C56				
	𠄎金日又寸								
	5 13								
04425	167 金				銀 T13-3C57				
	𠄎金尺ノ								
	5 13								
04426	167 金							銍 V-F1BCF	
	𠄎金托								
	6 14								
04427	167 金				銍 TC-6635				not unified to U+2B496, irg50.
	𠄎金西								
	6 14								
04428	167 金						銍 UK-10602		
	𠄎金而								
	6 14								
04429	167 金							銍 V-F1DC1	
	𠄎金 ノ又金								
	6 14								
04432	167 金	銍 GZ-2971301							
	𠄎金弄								
	7 15								
04433	167 金						銍 V-F1D58		
	𠄎金间								
	7 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04434	167 金	鋸 GZ-0791202							
	□金刺								
	8 16								
04436	167 金	嬰 GXM-00150							
	□□贝贝金								
	8 16								
04437	167 金						鋇 UK-10109		
	□金 □山大								
	8 16								
04438	167 金						鐳 UK-10291		
	□金 革								
	9 17								
04439	167 金	鐳 GZ-4822301							
	□金弯								
	9 17								
04440	167 金		鋇 KC-08172						
	□金茫								
	10 18								
04441	167 金				鋇 T13-3C59				
	□金 □廿好								
	10 18								
04442	167 金	嬰 GXM-00191							
	□明金								
	10 18								
04443	167 金	鑑 GXM-00074							
	□金 監								
	10 18								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04444	167 金				鎳 T12-2128				
	□金臭								
	10 18								
04445	167 金						鎳 UK-10312		
	□金目夕丙比								
	10 18								
04446	167 金							鎬 V-F05EA	
	□金海								
	10 18								
04447	167 金		鎡 KC-07700						
	□金恙								
	10 18								
04448	167 金							毘 V-F05EF	
	□□毘受金								
	11 18								
04449	167 金							鏽 V-F10E8	
	□金菊								
	11 19								
04450	167 金				鏽 T13-3C5A				
	□金目山亡冉								
	11 19								
04451	167 金	鐳 GZ-4632404							
	□金畧								
	11 19								
04452	167 金						鏹 UK-10777		
	□金圈								
	11 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04453	167 金	鎰 GZ-3252409							
	☐金密								
	11 19								
04454	167 金					鎰 UTC-01307			
	☐金許								
	11 19								
04455	167 金						鎰 V-F1BC6		
	☐金最								
	12 20								
04456	167 金			鎰 USAT08413					
	☐金罌								
	12 20								
04457	167 金		號 KC-08173						
	☐號金								
	12 20								
04458	167 金						鏢 UK-10965		
	☐金紫								
	12 20								
04459	167 金						鏢 UK-10194		
	☐金 ☐盧又								
	13 21								
04460	167 金						鏢 V-F1BC8		
	☐金萃								
	14 19								
04461	167 金						鏢 V-F090D		
	☐金墜								
	14 22								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04462	167 金				𪚩 T13-3C5B				
	𪚩 𪚩夕								
	15 23								
04463	167 金		𪚩 KC-07703						
	𪚩 金 𪚩 𪚩木								
	15 23								
04464	167 金		𪚩 KC-07702						
	𪚩 金 𪚩 𪚩								
	15 23								
04465	167 金		𪚩 KC-08175						
	𪚩 金 𪚩 𪚩								
	16 24								
04466	167.1 金	𪚩 GXM-00054							
	𪚩 𪚩 才								
	3 8								
04467	167.1 金	𪚩 GXM-00114					𪚩 UK-10288		unify 04468, irg50.
	𪚩 𪚩 与								
	3 8								
04469	167.1 金	𪚩 GXM-00275							
	𪚩 𪚩 山								
	3 8								
04470	167.1 金	𪚩 GXM-00236							
	𪚩 𪚩 刃								
	3 8								
04471	167.1 金	𪚩 GXM-00237							
	𪚩 𪚩 支								
	4 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04472	167.1 金	铸 GXM-00314							
	铸专								
	4 9								
04473	167.1 金						钶 UK-10563		
	铸印								
	4 9								
04474	167.1 金	钶心 GXM-00056							
	铸心								
	4 9								
04475	167.1 金	钶双 GXM-00315							
	铸双								
	4 9								
04476	167.1 金						钶尹 UK-10296		
	铸尹								
	4 9								
04477	167.1 金	钶东 GDM-00150							
	铸东								
	5 10								
04478	167.1 金	钶民 GXM-00057							
	铸民								
	5 10								
04479	167.1 金	钶匡 GXM-00192							
	铸匡								
	6 11								
04480	167.1 金	钶列 GLGYJ-0012							
	铸列								
	6 11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04481	167.1 金	铊 GZA-616025							
	☐ 铊 存								
	6 11								
04482	167.1 金						铊 UK-10410		
	☐ 铊 而								
	6 11								
04483	167.1 金	铊 GXM-00058							
	☐ 铊 志								
	7 12								
04484	167.1 金	铊 GXM-00256							
	☐ 铊 两								
	7 12								
04485	167.1 金	铊 GXM-00059							
	☐ 铊 兵								
	7 12								
04486	167.1 金	铊 GXM-00120							
	☐ 铊 金								
	7 12								
04487	167.1 金	铊 GXM-00061							
	☐ 铊 奎								
	8 13								
04488	167.1 金	铊 GXM-00316							
	☐ 铊 还								
	8 13								
04489	167.1 金	铊 GXM-00317							
	☐ 铊 或								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04490	167.1 金						铷 UK-10818		
	☐ 耶								
	8 13								
04491	167.1 金						铈 UK-10926		
	☐ 责								
	8 13								
04492	167.1 金	铈 GXM-00193							
	☐ 忠								
	8 13								
04493	167.1 金	铈 GXM-00318							
	☐ 昂								
	8 13								
04494	167.1 金						铈 UK-10506		
	☐ 尚								
	8 13								
04495	167.1 金	铈 GXM-00060							
	☐ 斧								
	8 13								
04496	167.1 金						铈 UK-10437		
	☐ 匆								
	8 13								
04497	167.1 金						铈 UK-10287		
	☐ 宝								
	8 13								
04498	167.1 金						铈 UK-10911		
	☐ 宜								
	8 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04499	167.1 金	录 GDM-00152					录 UK-10570		unify 04500, irg50.
	录								
	8 13								
04501	167.1 金	胡 GXM-00062							
	胡								
	9 14								
04502	167.1 金	奎 GXM-00194							
	奎								
	9 14								
04503	167.1 金	宣 GXM-00064							
	宣								
	9 14								
04504	167.1 金	亭 GXM-00258							
	亭								
	9 14								
04505	167.1 金						镁 UK-10295		
	类								
	9 14								
04506	167.1 金	勇 GXM-00063							
	勇								
	9 14								
04507	167.1 金	晃 GXM-00195							
	晃								
	10 15								
04508	167.1 金	茶 GXM-00319							
	茶								
	10 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04509	167.1 金	魏 GXM-00257							
	☐ 鬼								
	10 15								
04510	167.1 金	鏡 GXM-00259							
	☐ 豈								
	10 15								
04511	167.1 金	鏡 GXM-00320							
	☐ 乾								
	11 16								
04512	167.1 金						鑊 UK-10376		
	☐ 夏								
	11 16								
04513	167.1 金	鏡 GXM-00066							
	☐ 章								
	11 16								
04514	167.1 金						鎰 UK-10294		
	☐ 盖								
	11 16								
04515	167.1 金	鐸 GXM-00321							
	☐ 習								
	11 16								
04516	167.1 金						鏗 UK-10290		
	☐ 粟								
	12 17								
04517	167.1 金	鏡 GXM-00019							
	☐ 景								
	12 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04518	167.1 金	鐘 GXM-00067							
	□鐘童								
	12 17								
04519	167.1 金	鐙 GXM-00068							
	□鐘曾								
	12 17								
04520	167.1 金	鍍 GXM-00238							
	□鐘路								
	13 18								
04521	167.1 金	鏢 GXM-00239							
	□鐘梟								
	13 18								
04522	167.1 金	鐔 GXM-00322							
	□鐘罩								
	13 18								
04523	167.1 金						鑪 UK-10545		
	□鐘盧								
	16 21								
04524	167.1 金						鑪 UK-10397		
	□鐘贏								
	16 21								
04525	167.1 金	罐 GXM-00196							
	□鐘藎								
	18 23								
04526	168 長							𠄎 V-F1C4A	
	□長曳								
	6 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04527	168 長				𣎵 T13-3C5C				ids corrected, irg50.
	𠄎𠄎十从𠄎𠄎𠄎𠄎&Z2-01;又								
	13 20								
04528	168 長				𣎵 T13-3C5D				
	𠄎𠄎人非𠄎𠄎八長								
	13 21								
04529	168.1 長	𣎵 GZA-112847							
	𠄎𠄎长马								
	3 7								
04530	168.1 長	𣎵 GZA-624913							
	𠄎𠄎农长								
	6 10								
04531	169 門						𣎵 V-F080E		
	𠄎𠄎万門								
	3 11								
04532	169 門			𣎵 USAT05098					
	𠄎𠄎門𠄎								
	4 12								
04533	169 門						𣎵 UK-10280		
	𠄎𠄎門𠄎								
	5 13								
04534	169 門						𣎵 UK-10226		
	𠄎𠄎門𠄎夕刀								
	5 13								
04535	169 門						𣎵 V-F0602		
	𠄎𠄎峯門								
	6 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04536	169 門		關 KC-08177						
	門弱								
	6 14								
04537	169 門							關 V-F082E	
	門幸								
	7 15								
04538	169 門							齊 V-F1630	
	幸門								
	7 10								
04539	169 門			關 USAT07232					
	門所								
	8 16								
05030	169 門	關 G_Z4322205							moved to ws2017, irg50. postponed for unclear evidence, irg46.
	門泉								
	8 16								
04540	169 門		闔 KC-07886						
	門皇								
	9 17								
04541	169 門		闔 KC-08393						
	門威								
	10 18								
04542	169 門			闔 USAT09146					
	門畜								
	10 18								
04543	169 門		闔 KC-07705						
	門連								
	11 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04544	169 門		閔 KC-07706						
	門域								
	11 19								
04545	169 門							閔 V-F0607	
	門二								
	11 19								
04546	169 門							美 V-F0609	
	美								
	13 16								
04547	169 門							馬 V-F1C19	
	馬								
	14 17								
04548	169 門							舉 V-F1874	
	二 門								
	14 19								
04549	169.1 門						闲 UK-10757		
	門丁								
	2 5								
04550	169.1 門	閱 GZA-623876					閱 UK-10910		unify 04552, irg50.
	門见								
	4 7								
04551	169.1 門	闲 GDM-00154					闲 UK-10591		unify 04553, irg50.
	門水								
	4 7								
04554	169.1 門	网 GXM-00034							
	門双								
	4 7								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04555	169.1 門	閏 GZA-206492							
	□門丑								
	4 7								
04556	169.1 門						閏 UK-10488		
	□門西								
	6 9								
04557	169.1 門	閏 GZA-206261							
	□門光								
	6 9								
04558	169.1 門	閏 GZA-218121							
	□門任								
	6 9								
04559	169.1 門					閏 UTC-03065			
	□門朱								
	6 9								
04560	169.1 門	閏 GZA-200622							
	□門吾								
	7 10								
04561	169.1 門	閏 GZ-0801302							
	□門初								
	8 11								
04562	169.1 門	閏 GZA-206428							
	□門封								
	9 12								
05031	169.1 門	閏 G_Z2971101							moved to ws2017, irg50. postponed for 巳 or 巳 in evidence, irg46.
	□門巷								
	9 12								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04563	169.1 門	阨 GZ-4311107							
	□ 門若								
	9 12								
04564	169.1 門	闔 GXM-00208							
	□ 門豈								
	10 13								
04565	169.1 門	闖 GXM-00073					闖 UK-10978		unify 04565, irg50.
	□ 門唐								
	10 13								
04567	169.1 門	闕 GXM-00336							
	□ 門莫								
	11 14								
04568	170 阜						阨 UK-10383		
	□ 阨 仑								
	4 6								
04569	170 阜	阨 GXM-00302							
	□ 阨 六								
	4 7								
04570	170 阜	阨 GZA-613427							
	□ 阨 卡								
	5 8								
04572	170 阜		阨 KC-08178	阨 USAT06918					unify 04573, irg50.
	□ 阨 白								
	5 8								
04574	170 阜					阨 UTC-03078			
	□ 阨 台								
	5								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04575	170 阜	阨 GDM-00173							
	𠄎 𠄎								
	6 9								
04576	170 阜		肆 KC-07708						
	𠄎 肆								
	6 9								
04577	170 阜				𠄎 T13-3C5F				
	𠄎 𠄎 自 未								
	7 13								
04578	170 阜						陵 UK-10268		
	𠄎 𠄎 左 又								
	7								
04579	170 阜	𠄎 GXM-00303							
	𠄎 𠄎 止 马								
	7 10								
04580	170 阜				𠄎 T13-3C5E				
	𠄎 𠄎 𠄎 𠄎 𠄎 𠄎								
	7 12								
04581	170 阜						𠄎 UK-10639		
	𠄎 𠄎 且 下								
	8								
04582	170 阜				𠄎 T13-3C68				
	𠄎 自 朋								
	8 16								
04583	170 阜				𠄎 T13-3C65				not unified to U+28E94, irg50.
	𠄎 阜 帚								
	8 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04584	170 阜				歸 T13-3C69				
	□□ 帚								
	8 16								
04585	170 阜				𪚗 T13-3C66				
	□□L 自來								
	9 15								
04586	170 阜			𪚗 USAT06659					
	□ 𪚗 乘								
	9 12								
04587	170 阜		𪚗 KC-07710						
	□ 𪚗 則								
	9 12								
04588	170 阜				𪚗 T13-3C61				
	□□ 𪚗 𪚗 𪚗 𪚗 木								
	9 14								
04589	170 阜				𪚗 T13-3C62				
	□□ 𪚗 𪚗 𪚗 𪚗 𪚗 𪚗								
	9 14								
04590	170 阜				歸 T13-3C67				
	□□L 自 帚								
	9 15								
04591	170 阜						𪚗 UK-10204		
	□ 𪚗 圭 爻								
	10								
04592	170 阜				歸 T13-3C6A				
	□□L 自 𪚗 甲 巾								
	10 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04593	170 阜				隄 T13-3C60				
	𠄎𠄎 𠄎𠄎								
	10 13								
04594	170 阜		陰 KC-08394						
	𠄎𠄎 倉								
	10 13								
04595	170 阜				墜 T13-3C63				
	𠄎𠄎 土育								
	11 14								
04596	170 阜				𠄎𠄎 T13-3C64				
	𠄎𠄎 𠄎𠄎𠄎𠄎								
	11 14								
04597	170 阜						𠄎𠄎 UK-10225		
	𠄎𠄎 𠄎𠄎?大								
	11								
04598	170 阜				歸 T13-3C6B				
	𠄎𠄎 𠄎云歸								
	11 16								
04599	170 阜				歸 T13-3C6C				
	𠄎𠄎 𠄎山歸								
	11 16								
04600	170 阜				歸 T13-3C6D				
	𠄎𠄎 𠄎心歸								
	12 17								
04601	170 阜						𠄎𠄎 V-F07B3		
	𠄎 阿耶								
	13 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04602	170 阜						𨮑 UK-10805		
	𨮑 𨮑								
	14								
04603	170 阜		𨮑 KC-07887						
	𨮑 𨮑								
	15	18							
04604	170 阜				𨮑 T13-3C6E				
	𨮑 龍土								
	19	22							
04605	170 阜							阿磊 V-F1BE4	
	阿磊								
	20	22							
04606	172 佳						𨮑 UK-10838		not unified to U+49F1, irg50.
	𨮑 九佳								
	2	10							
04607	172 佳						雅 UK-10024		
	𨮑 刀佳								
	2	10							
04608	172 佳	𨮑 GXM-00197							
	𨮑 佳双								
	4		12						
04609	172 佳						𨮑 UK-10025		
	𨮑 召佳								
	5	13							
04610	172 佳		𨮑 KC-07888						
	𨮑 隻少								
	6	14							

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04611	172 佳				歡 T13-3C6F				
	☐☐业佳久								
	8 16								
04612	172 佳				獲 T13-3C70				
	☐☐&Z2-01;方隻								
	8 16								
04613	172 佳						雛 UK-10100		
	☐☐頁佳								
	9 17								
04614	172 佳							雉 南 V-F1C87	
	☐☐南								
	13 21								
04615	173 雨	霽 GZ-3452501							
	☐雨乃								
	2 10								
04616	173 雨				霄 T13-3C71				
	☐&H6-05;肖								
	4 10								
04617	173 雨						霽 UK-10521		
	☐雨计								
	4 12								
04618	173 雨	霽 GZ-3232301							
	☐雨灭								
	5 13								
04619	173 雨	霽 GZ-0432401							
	☐雨必								
	5 13								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04620	173 雨							霰 V-F0AD1	
	☐雨执								
	6 14								
04621	173 雨							霰 V-F0CEC	
	☐雨戌								
	6 14								
04622	173 雨							霰 V-F1D4F	
	☐雨伐								
	6 14								
04623	173 雨	霰 GXM-00245							
	☐霰伏								
	6 14								
04625	173 雨				霰 T13-3C72			not unified to ws2015k T13-314B, irg50.	
	☐雨田八								
	7 13								
04626	173 雨		霰 KC-07712						
	☐雨叫								
	7 15								
04628	173 雨							霰 V-F1BF5	
	☐雨菱								
	8 16								
04629	173 雨							霰 V-F1BF6	
	☐雨耶								
	8 16								
04630	173 雨		霰 KC-08183						
	☐霰它								
	8 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04632	173 雨			霩 USAT08262					
	☐雨果								
	8 16								
04633	173 雨			霍 USAT05013					
	☐雨往								
	8 16								
04634	173 雨						狐 UK-10982		
	☐雨狐								
	8 16								
04635	173 雨							霍 V-F0613	
	☐雨宜								
	8 16								
04636	173 雨		雷 KC-07714						
	☐雨泔								
	8 16								
04637	173 雨				爵 T13-3C73				
	☐雨☐良寸								
	8 16								
04638	173 雨				霍 T13-3C74				
	☐&H6-05;侵								
	10 16								
04639	173 雨		霩 KC-07715						
	☐雨☐赤戈								
	11 19								
04640	173 雨	雷 GZ-4241501							
	☐雷吉								
	11 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04641	173 雨		霰 KC-07716						
	☐雨條								
	11 19								
04642	173 雨							霰 V-F1BEB	
	☐雨麻								
	11 19								
04643	173 雨		霰 KC-08185						
	☐雨訪								
	11 19								
04644	173 雨		霰 KC-08395						
	☐雨滑								
	12 20								
04645	173 雨		霰 KC-07347						
	☐雨湜								
	12 20								
04647	173 雨	霰 GXM-00420							
	☐雨跳								
	13 21								
04648	173 雨							霰 V-F0893	
	☐雨愈								
	13 21								
04649	173 雨				霰 T13-3C76				
	☐雨達								
	14 22								
04650	173 雨			霰 USAT06434					
	☐雨維								
	14 22								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04651	173 雨						雷 UK-10266		
	☐雷☐人人人								
	15 23								
04652	173 雨		雷 KC-07889						
	☐雨嘆								
	15 23								
04653	173 雨				雷 T13-3C75				
	☐&H6-05;潛								
	15 21								
04654	173 雨		雷 KC-08188						
	☐雨潛								
	15 23								
04655	173 雨				雷 T13-3C77				
	☐雨坳貝								
	17 25								
04656	173 雨						雷 V-F1BED		
	☐雨懺								
	17 28								
04657	173 雨		雷 KC-07892						
	☐雲對								
	18 26								
04658	173 雨		雷 KC-07893						
	☐雲憲								
	18 26								
04659	173 雨		雷 KC-07719						
	☐雨謾								
	18 26								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04660	174 青							𦉳 V-F1BFC	
	青乞								
	3 11								
04661	174 青	𦉳 GXM-00199							
	争青								
	6 14								
04662	174 青	𦉳 GZ-4571205							
	青秀								
	7 15								
04663	174 青							𦉳 V-F1BFA	
	青监								
	10 18								
04664	175 非						𦉳 UK-10457		
	非射								
	10 18								
04666	176 面							𦉳 V-F17D4	
	姜面								
	9 18								
04667	177 革						𦉳 UK-10326		
	革反								
	4 13								
04668	177 革				𦉳 T13-3C78				
	古革								
	5 14								
04669	177 革				𦉳 T13-3C79				ids corrected, irg50.
	𦉳𦉳𦉳𦉳𦉳𦉳𦉳𦉳								
	6 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04670	177 革		鞞 KC-07894						
	革日升								
	7 16								
04671	177 革			鞍 USAT09215					
	革交								
	7 16								
04672	177 革		鞞 KC-07722						
	革恣								
	10 19								
04674	177 革							鞞 V-F061D	
	革漢								
	14 23								
04675	177 革		鞞 KC-07723						
	革闊								
	16 25								
04676	178 韋		韋 KC-08189						
	韋化								
	4 13								
04677	178 韋						韋 UK-10029		
	韋冒								
	9 18								
04678	178 韋		韋 KC-07725						
	韋建								
	9 18								
04679	178.1 韋	韋 GZ-3822301							
	韋业								
	5 9								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04680	178.1 韋	頰 GXM-00409							
	<input type="checkbox"/> 韋页								
	6 10								
04681	179 韭						韋 UK-10770		
	<input type="checkbox"/> 文韭								
	4 13								
04682	180 音		韻 KC-07726						
	<input type="checkbox"/> 音向								
	6 15								
04683	180 音	寤 GXM-00391							
	<input type="checkbox"/> 矣音								
	7 16								
04684	180 音	智 GXM-00392							
	<input type="checkbox"/> 知音								
	8 17								
04685	180 音						韞 UK-10274		
	<input type="checkbox"/> 韞 <input type="checkbox"/> 欠口								
	9 18								
04687	181 頁		眞 KC-07727						
	<input type="checkbox"/> 眞正								
	5 14								
04688	181 頁	頓 GZ-4601301							
	<input type="checkbox"/> 申頁								
	5 14								
04689	181 頁			頤 USAT08730					
	<input type="checkbox"/> 包頁								
	5 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04690	181 頁		𨮒 KC-07728						
	☐頁危								
	6 15								
04691	181 頁			額 USAT06474					
	☐宅頁								
	6 15								
04692	181 頁							頤 V-F1774	
	☐国頁								
	7 16								
04693	181 頁						額 UK-10183		
	☐者頁								
	8 17								
04694	181 頁						顛 UK-10162		
	☐☐頁								
	8 17								
04695	181 頁		頤 KC-07729						
	☐虎頁								
	8 17								
04696	181 頁			頤 USAT08366					
	☐兒頁								
	8 17								
04697	181 頁		顛 KC-07350						
	☐壹頁								
	9 18								
04698	181 頁					顛 UTC-03129			
	☐晏頁								
	10 19								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04699	181 頁						顛 UK-10299		
	☐倉頁								
	10 19								
04700	181 頁				顛 T13-3C7A				
	☐日頁								
	11 20								
04701	181 頁						顛 V-F1687		
	☐其預								
	12 21								
04702	181.1 頁					顛 UTC-03075			
	☐又頁								
	3 9								
04703	181.1 頁	顛 GDM-00198							
	☐正頁								
	5 11								
04704	181.1 頁						顛 UK-10633		
	☐可頁								
	5 11								
04705	181.1 頁	顛 GXM-00141							
	☐百頁								
	6 12								
04706	181.1 頁	顛 GXM-00015							
	☐赤頁								
	7 13								
04707	181.1 頁						顛 UK-10373		
	☐全頁								
	7 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04708	181.1 頁						顛 UK-10425		
	☐基页								
	9 15								
04709	181.1 頁	顛 GXM-00071							
	☐显页								
	9 15								
04710	181.1 頁						類 UK-10439		
	☐萎页								
	9 15								
04711	181.1 頁						額 UK-10393		
	☐衾页								
	10 16								
04712	181.1 頁						顛 UK-10769		
	☐替页								
	12 18								
04713	181.1 頁	翠 GXM-00273							
	☐频平								
	12 18								
04714	181.1 頁	顧 GXM-00243							
	☐雇页								
	12 18								
04715	181.1 頁						顛 UK-10555		
	☐感页								
	13 19								
04716	182 風							戔 V-F0629	
	☐几二								
	2 4								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04717	182 風						颶 UK-10039		
	<input type="checkbox"/> 風發								
	7 16								
04718	182 風		颶 KC-07896						
	<input type="checkbox"/> 風威								
	9 18								
04720	182 風							颶 V-F1673	
	<input type="checkbox"/> 俞 <input type="checkbox"/> 几二								
	9 13								
04721	182 風							颶 V-F1882	
	<input type="checkbox"/> 几二俞								
	9 13								
04722	182 風							颶 V-F0836	
	<input type="checkbox"/> 几二逾								
	12 16								
04723	182 風							颶 V-F071E	
	<input type="checkbox"/> 風愈								
	13 22								
04724	182 風		颶 KC-07898						
	<input type="checkbox"/> 風詹								
	13 22								
04725	182 風		颶 KC-07899						
	<input type="checkbox"/> 風監								
	14 23								
04726	182 風		颶 KC-07351						
	<input type="checkbox"/> 風薨								
	16 25								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04727	182.1 風	𩇛 GXM-00231							
	𩇛 宏風								
	4 8								
04728	182.1 風	𩇛 GXM-00301							
	𩇛 風龍								
	4 9								
04729	182.1 風						𩇛 UK-10386		
	𩇛 風毛								
	4 8								
04730	182.1 風						𩇛 UK-10369		
	𩇛 風隸								
	8 12								
04731	183 飛							𩇛 V-F0630	
	𩇛 悲飛								
	12 21								
05032	183.1 飛	𩇛 G_Z4871501							moved to ws2017, irg50. pending Radical #91 片, font updated, irg46.
	𩇛 片飛								
	3 7								
04732	184 食	飢 GHC-00045							not unified to U+29691, irg50.
	𩇛 飢								
	3 11								
04733	184 食						𩇛 UK-10333		
	𩇛 飢禾								
	5 13								
04734	184 食							餐 V-F17CF	
	𩇛 奴食								
	5 14								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04735	184 食							饒 V-F0635	
	☐食尧								
	6 14								
04736	184 食			裂食 USAT08768					
	☐列食								
	6 15								
04737	184 食							饒 V-F1DEC	
	☐食坚								
	7 15								
04738	184 食							饒 V-F0D1D	
	☐食俞								
	8 16								
04739	184 食						饒 UK-10096		
	☐頁食								
	9 18								
04740	184 食						饒 UK-10332		
	☐食皆								
	9 17								
04741	184 食							餅 V-F1E3E	
	☐食日共								
	9 20								
04743	184 食				飯丸 T13-3C7B				
	☐☐食☐尸女丸								
	10 19								
04744	184 食						餅 UK-10453		
	☐食莽								
	11								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04745	184 食		饅 KC-07732						
	□食 虞								
	13 21								
04746	184 食		饅 KC-08191						
	□食 虞								
	16 25								
04747	184 食						饅 UK-10611		
	□食 帮								
04748	184.1 食	钢 GXM-00384							
	□饅 冈								
	4 7								
04749	184.1 食						饅 UK-10500		
	□饅 文								
	4 7								
04750	184.1 食						饅 UK-10338		
	□饅 禾								
	5 8								
04751	184.1 食						饅 UK-10440		
	□饅 召								
	5 8								
04752	184.1 食						饅 UK-10368		
	□饅 农								
	6 9								
04753	184.1 食						饅 UK-10407		
	□饅 劳								
	7 10								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04754	184.1 食	饒 GXM-00385							
	尚								
	8 11								
04755	184.1 食						饒 UK-10337		
	皆								
	9 12								
04756	184.1 食						饒 UK-10527		
	素								
	10 13								
04757	184.1 食	饒 GXM-00386							
	監								
	10 13								
04758	184.1 食						饒 UK-10492		
	益								
	10 13								
04759	184.1 食						饒 UK-10975		
	毫								
	11 14								
04761	185 首			道 USAT06742					
	是首								
	9 18								
04762	186 香		馥 KC-07901						
	香束								
	7 16								
04763	186 香		馥 KC-07733						
	香或								
	8 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04764	186 香		𩇛 KC-07902						
	☐香東								
	8 17								
04765	186 香		𩇛 KC-08193						
	☐香益								
	10 19								
04766	186 香		𩇛 KC-07353						
	☐香隻								
	14 23								
04767	187 馬		𩇛 KC-08194						
	☐馬弓								
	3 13								
04768	187 馬		𩇛 KC-07354						
	☐子馬								
	3 13								
04769	187 馬		𩇛 KC-07734						
	☐馬比								
	4 14								
04770	187 馬		𩇛 KC-07735						
	☐馬反								
	4 14								
04771	187 馬				𩇛 T13-3C7C				
	目示一馬								
	5 15								
04772	187 馬						𩇛 UK-10346		
	☐馬永								
	5 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04773	187 馬				駮 T13-3C7D				
	□馬&D7-04;								
	6 16								
04774	187 馬			馬 USAT08626					
	□馬糸								
	6 16								
04775	187 馬		駮 KC-07737						
	□馬赤								
	7 17								
04776	187 馬		駮 KC-07736						
	□馬日灭又								
	7 17								
04777	187 馬							奇 V-F1D55	
	□奇马								
	8 11								
04779	187 馬							馬石 雙 V-F0645	
	□馬日石双								
	9 19								
04780	187 馬				駮 T13-3C7E				
	□□服								
	9 16								
04781	187 馬					總 UTC-03101			
	□馬总								
	9								
04782	187 馬		駮 KC-08195						
	□馬袁								
	10 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04790	187 馬		𠵼 馬 KC-08196						k data corrected, irg50.
	☐ 𠵼人馬								
	10 20								
04783	187 馬		𠵼 馬 KC-07740						
	☐ 馬專								
	11 21								
04784	187 馬							𠵼 V-F1152	
	☐ 馬終								
	11 21								
04785	187 馬		𠵼 馬 KC-08398						
	☐ 馬斯								
	12 22								
04786	187 馬							𠵼 UTC-03114	
	☐ 馬參								
	12								
04787	187 馬	𠵼 GHC-00030						𠵼 UTC-03148	unify 04788, irg50.
	☐ 馬義								
	13 23								
04791	187.1 馬	𠵼 GXM-00333							
	☐ 馬卜								
	2 5								
04792	187.1 馬	𠵼 GXM-00021							
	☐ 馬力								
	2 5								
04793	187.1 馬	𠵼 GXM-00217							
	☐ 馬令								
	5 8								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04794	187.1 馬	𩇛 GZA-619804							
	☐马克								
	7 10								
04795	187.1 馬	𩇛 GXM-00278							
	☐马京								
	8 11								
04796	187.1 馬						𩇛 UK-10382		
	☐马居								
	8 11								
04797	187.1 馬	𩇛 GXM-00024							
	☐马善								
	12 15								
04798	187.1 馬						𩇛 UK-10592		
	☐马登								
	12 15								
04799	188 骨		𩇛 KC-07742						
	☐骨宏								
	4 14								
04800	188 骨	𩇛 GZ-1501201							
	☐骨发								
	5 15								
04801	188 骨		𩇛 KC-07743						
	☐骨朵								
	6 16								
04802	188 骨					𩇛 UTC-03110			not unified to U+29A50, irg50.
	☐骨育								
	6								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04803	188 骨					骸 UTC-03109			
	骨产<								
	7								
04804	188 骨					骸 UTC-03141			
	骨录								
	8								
04805	188 骨		骸 KC-08198						
	骨愈								
	9								
04806	188 骨	骸 GZ-1772204							
	骨康								
	11								
04807	188 骨						間 UK-10783		
	骨間								
	12								
04808	188 骨							骸 V-F0649	
	骨数								
	13								
04809	188 骨		骸 KC-08199						
	骨遂								
	13								
04810	188 骨		體 KC-07744						
	骨直								
	13								
04811	188 骨						骸 UK-10681		
	骨横								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04812	189 高						高 UK-10138		
	力高								
	2 12								
04813	189 高							高 V-F1D6D	
	高充								
	6 16								
04814	189 高				高 T13-3D22				
	&D11-01;婁								
	13 23								
04815	189 高				高 T13-3D21				
	高芊巨								
	13 23								
04816	189 高						高 UK-10435		
	高品水								
	13 23								
04817	190 髟		髟 KC-07745						
	髟口								
	3 13								
04818	190 髟						髟 UK-10474		
	髟任								
	6 16								
04819	190 髟							髟 V-F1C1F	
	髟均								
	7 17								
04820	190 髟			髟 USAT05061					
	髟別								
	7 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04821	190 髟						髟 闲 UK-10589		
	☐髟闲								
	7 17								
04824	190 髟							髟 忿 V-F1D34	
	☐髟忿								
	8 18								
04825	190 髟						髟 雀 UK-10550		
	☐髟雀								
	8 18								
04826	190 髟					髟 頁 UTC-03104			not unified to U+4C05, irg50.
	☐髟頁								
	9 19								
04827	190 髟	髟 齒 GKJ-00006							
	☐髟齒								
	11 22								
04828	190 髟					髟 逢 UTC-03103			
	☐髟逢								
	11								
04829	190 髟					髟 爾 UTC-03102			
	☐髟爾								
	12								
04830	190 髟			髟 須 USAT08277					
	☐髟須								
	12 22								
04831	190 髟							髟 暹 V-F0D20	
	☐髟暹								
	15 25								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04832	192 𪛗				𪛗 T13-3D23				
	𪛗&H4-03;𪛗𪛗𪛗又								
	8 18								
04833	192 𪛗				𪛗 T13-3D24				
	𪛗𪛗𪛗𪛗𪛗𪛗寸								
	12 21								
04834	192 𪛗				𪛗 T13-3D25				
	𪛗&H4-03;𪛗&D6-03;𪛗𪛗寸								
	13 23								
04835	193 𪛗	𪛗 GXM-00323							
	𪛗𪛗𪛗								
	4 14								
04836	193 𪛗						𪛗 UK-10124		
	𪛗𪛗𪛗𪛗𪛗𪛗𪛗𪛗								
	13 23								
04837	194 鬼						𪛗 UK-10267		
	𪛗𪛗𪛗								
	5 14								
04838	194 鬼			𪛗 USAT08652					
	𪛗𪛗𪛗								
	5 15								
04839	194 鬼		𪛗 KC-08399						
	𪛗𪛗𪛗								
	6 16								
04100	194 鬼		𪛗 KC-07675						k data corrected, irg50.
	𪛗𪛗𪛗								
	7 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04840	194 鬼			𪚥 USAT06516					
	<input type="checkbox"/> 罔鬼								
	8 18								
04841	194 鬼						𪚥 UK-10787		
	<input type="checkbox"/> 鬼固								
	8								
04842	194 鬼							𪚥 V-F1165	
	<input type="checkbox"/> 鬼非								
	8 17								
04843	194 鬼		𪚥 KC-08200						
	<input type="checkbox"/> 鬼京								
	8 18								
04844	194 鬼				𪚥 T13-3D26				
	<input type="checkbox"/> &P8-04;畢								
	9 16								
04845	194 鬼							𪚥 V-F1C21	
	<input type="checkbox"/> 魄未								
	10 19								
04846	194 鬼						𪚥 UK-10347		
	<input type="checkbox"/> 鬼貌								
	14								
04847	195 魚							𪚥 V-F0658	
	<input type="checkbox"/> 魚丐								
	4 15								
04848	195 魚	𪚥 GZ-3602202							
	<input type="checkbox"/> 魚六								
	4 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04849	195 魚						𩺰 UK-10015		
	☐魚互								
	5 16								
04850	195 魚		𩺱 KC-07747						
	☐央魚								
	5 16								
04851	195 魚							𩺲 V-F1C2A	
	☐魚再								
	6 17								
04852	195 魚			𩺳 USAT08373					
	☐日土魚文								
	7 18								
04853	195 魚						𩺴 UK-10446		
	☐巫魚								
	7 18								
04854	195 魚		𩺵 KC-07749						
	☐魚男								
	7 18								
04855	195 魚		𩺶 KC-08400						
	☐魚肴								
	8 19								
04856	195 魚		𩺷 KC-07750						
	☐魚甸								
	8 19								
04857	195 魚							𩺸 V-F1C2E	
	☐魚石双								
	9 20								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04858	195 魚							鯧 V-F0670	
	☐魚屋								
	9 20								
04859	195 魚							鮎 V-F1C2D	
	☐魚姑								
	9 19								
04860	195 魚							鮎 V-F089F	
	☐魚域								
	11 22								
04861	195 魚		鯧 KC-07751						
	☐魚彪								
	11 22								
04862	195 魚							鮎 V-F1C23	
	☐魚船								
	11 22								
04863	195 魚			鮎 USAT06767					
	☐魚恩								
	11 22								
04864	195 魚							鮎 V-F1A8D	
	☐稟魚								
	13 24								
04865	195 魚		鮎 KC-07753						
	☐魚道								
	13 24								
04866	195 魚							鮎 V-F1D3B	
	☐鮮哉								
	15 26								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04867	195 魚						鯨 UTC-01311		
	☐魚疑								
	17 28								
04868	195 魚						鯨 UK-10951		
	☐魚号奥								
	19 29								
04869	195.1 魚						鮐 UK-10529		
	☐魚乚								
	2 10								
04870	195.1 魚	鯨 GKJ-00031							
	☐魚义								
	3 11								
04871	195.1 魚						鮐 UK-10498		
	☐魚亡								
	3 11								
04872	195.1 魚						鮐 UK-10883		
	☐元魚								
	4 12								
04873	195.1 魚	鯨 GZA-624965							
	☐魚牛								
	4 12								
04874	195.1 魚	鯨 GZA-621993							
	☐魚六								
	4 12								
04876	195.1 魚						鮐 UK-10548		
	☐魚古								
	5 13								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04877	195.1 魚	𩺰 GZA-624049							
	☐对鱼								
	5 13								
04878	195.1 魚	𩺱 GZA-619541							
	☐鱼共								
	6 14								
04879	195.1 魚						𩺲 UK-10560		
	☐鱼成								
	6 14								
04880	195.1 魚						𩺳 UK-10921		
	☐鱼先								
	6 14								
04881	195.1 魚	𩺴 GKJ-00032							
	☐鱼米								
	6 14								
04882	195.1 魚	𩺵 GXM-00265							
	☐鱼☐戈兀								
	7 15								
04883	195.1 魚					𩺶 UTC-02989			
	☐鱼严								
	7 15								
04884	195.1 魚						𩺷 UK-10562		
	☐鱼沙								
	7 15								
04885	195.1 魚						𩺸 UK-10417		
	☐鱼卑								
	8 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04886	195.1 魚						鯧 UK-10536		
	□魚显								
	9 17								
04887	195.1 魚	鰕 GKJ-00036							
	□魚爰								
	9 17								
04888	195.1 魚						鰕 UK-10557		
	□魚乾								
	11 19								
04889	195.1 魚	鰕 GXM-00025							
	□魚敢								
	12 20								
04890	196 鳥							鴿 V-F1DA9	
	□个乌								
	2 8								
04891	196 鳥							鴿 V-F1C33	
	□鳥士								
	3 14								
04892	196 鳥							鴿 V-F01DE	
	□戈鳥								
	4 14								
04893	196 鳥						鴿 UK-10987		
	□屯鳥								
	4 15								
04894	196 鳥							鴿 V-F1C34	
	□鳥公								
	4 15								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04895	196 鳥						鳥 UK-10048		
	□鳥丙								
	5 16								
04896	196 鳥						鵠 UK-10314		
	□市鳥								
	5 15								
04897	196 鳥							𪇑 V-F1C36	
	□鳥过								
	6 17								
04898	196 鳥		鴛 KC-07754						
	□死鳥								
	6 17								
04899	196 鳥					戒鳥 UTC-03116			
	□戒鳥								
	6 17								
04900	196 鳥							决鳥 V-F168C	
	□决鳥								
	6 17								
04901	196 鳥	李鳥 GZ-2682103							
	□李鳥								
	7 18								
04902	196 鳥		𪇑 KC-07755						
	□鳥孛								
	7 18								
04903	196 鳥							𪇑 V-F1D85	
	□鳥叫								
	7 18								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04904	196 鳥							亞鳥 女鳥 V-F0892	
	☐亞女鳥								
	9 20								
04905	196 鳥			鸚 USAT06247					
	☐青鳥								
	9 20								
04906	196 鳥							鸚 V-F1D76	
	☐辱鳥								
	10 15								
04907	196 鳥		鸚 KC-07905						
	☐冥鳥								
	10 21								
04908	196 鳥							雙 V-F1D7B	
	☐隻鳥								
	10 15								
04909	196 鳥				鸚 T13-3D27				
	☐皇鳥								
	11 22								
04911	196 鳥							鸚 V-F1C32	
	☐鳥買								
	13 23								
04913	196 鳥	茲 GZ-0671601							
	☐茲鳥								
	13 24								
04914	196 鳥		歐 鳥 KC-07906					歐 鳥 V-F1999	unify 04915, irg50.
	☐歐鳥								
	15 26								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04916	196 鳥	鳥 GKJ-00037							
	□鳥								
	15 26								
04917	196 鳥							馮 鳥 V-F0D48	
	□馮鳥								
	18 29								
05033	196.1 鳥	鴿 G_LGYJ0002							moved to ws2017, irg50. postponed for unclear evidence, irg46.
	□丫鳥								
	3 8								
04918	196.1 鳥						鴿 UK-10571		
	□鳥馬								
	3 8								
04919	196.1 鳥						鴿 UK-10968		
	□屯鳥								
	4 9								
04920	196.1 鳥	鴿 GKJ-00038							
	□方鳥								
	4 9								
04921	196.1 鳥						駭 UK-10371		
	□鳥戈								
	5 10								
04922	196.1 鳥	鴿 GKJ-00035							
	□尔鳥								
	5 10								
05034	196.1 鳥	鴿 G_PGLG3051							moved to ws2017, irg50. postponed for unclear evidence, irg46.
	□乍鳥								
	5 10								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
05035	196.1 鳥	鸛 G_PGLG3050							moved to ws2017, irg50. postponed for unclear evidence, irg46.
	□召鳥								
	5 10								
04923	196.1 鳥	鶴 GKJ-00013							
	□有鳥								
	6 11								
04924	196.1 鳥						鸛 UK-10487		kept for ws2015p G_PGLG3049, irg50.
	□畢鳥								
	6 11								
05036	196.1 鳥	鸛 G_PGLG3049							moved to ws2017, irg50. postponed for unclear evidence, irg46.
	□畢鳥								
	6 11								
04925	196.1 鳥	鸛 GDM-00163							
	□此鳥								
	6 11								
05037	196.1 鳥	伏鸛 G_PGLG3052							moved to ws2017, irg50. postponed for unclear evidence, irg46.
	□伏鳥								
	6 11								
04926	196.1 鳥	李鸛 GZA-621368							
	□李鳥								
	7 12								
04927	196.1 鳥	鸛 GXM-00069							
	□肖鳥								
	7 12								
04928	196.1 鳥						鸛 UK-10901		
	□呆鳥								
	7 12								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04929	196.1 鳥	鵓 GXM-00340							
	□宏鸟								
	7 12								
04930	196.1 鳥	鸚 GXM-00348							
	□间鸟								
	7 12								
04931	196.1 鳥					鸞 UTC-03054			
	□沃鸟								
	7 12								
04932	196.1 鳥	鸚 GXM-00070							
	□昌鸟								
	8 13								
04934	196.1 鳥	鸚 GKJ-00042							
	□佳鸟								
	8 13								
04935	196.1 鳥	鸚 GKJ-00012							
	□夜鸟								
	8 13								
04936	196.1 鳥	鸚 GXM-00241							
	□英鸟								
	9 14								
05038	196.1 鳥	鸚 G_PGLG3056							moved to ws2017, irg50. pending for unclear evidence image, irg48.
	□累鸟								
	11 16								
04937	196.1 鳥	鸞 GXM-00349							
	□清鸟								
	11 16								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04938	196.1 鳥	鸛 GKJ-00033							
	☐ 勅鳥								
	12 17								
04939	196.1 鳥	鸛 GKJ-00040							
	☐ 鳥童								
	12 17								
04940	196.1 鳥						鸛 UK-10760		
	☐ 鼠鳥								
	13 18								
04941	196.1 鳥	鸛 GKJ-00027							
	☐ 鳥蒙								
	14 19								
04942	196.1 鳥						鸛 UK-10815		
	☐ 磨鳥								
	16 21								
04943	197.1 鹵						鹵 UK-10764		
	☐ 鹵齊								
	6 13								
04944	198 鹿			麋 USAT05117					
	☐ 鹿火								
	4 15								
04945	198 鹿						麋 UK-10195		
	☐ 鹿泉								
	8 19								
04946	198 鹿			麋 USAT05019					
	☐ 鹿魚								
	11 22								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04947	198 鹿	鹿翼 GHC-00047				鹿翼 UTC-03158			unify 04948, irg50.
	<input type="checkbox"/> 鹿翼								
	16 27								
04949	199 麥			麥 USAT09153					
	<input type="checkbox"/> 支从								
	0 12								
04950	199 麥				麥 T13-3D28				
	<input type="checkbox"/> 麦敖								
	11 18								
04951	199 麥		麥 KC-07907						
	<input type="checkbox"/> 麥麥								
	11 22								
04952	199.1 麥						麥 UK-10377		
	<input type="checkbox"/> 麦夜								
	8 15								
04953	199.1 麥						麥 UK-10378		
	<input type="checkbox"/> 麦连								
04954	200 麻		麻 KC-07908						
	<input type="checkbox"/> 麻困								
	7 18								
04955	201 黄							横 V-F1DC5	
	<input type="checkbox"/> 丿黄								
	2 13								
04956	202 黍				黍 T13-3D29				
	<input type="checkbox"/> 黍								
	5 17								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04958	203 黑						黛 UK-10121		
	□□黑								
	8 20								
04959	203 黑						黢 UK-10081		
	□黑魚								
	8 20								
04960	203 黑							顛 V-F1C03	
	□顛黑								
	14 31								
04961	203 黑							顛 V-F1C3C	
	□黑顛								
	14 31								
04962	203 黑						黷 UK-10079		
	□黑□茂黑								
	22								
04963	206 鼎				鼎 T13-3D2A				
	□鼎								
	5 18								
04965	207 鼓		兆 鼓 KC-08205						
	□兆鼓								
	6 20								
04966	207 鼓							鼓 弄 V-F1C3E	
	□鼓弄								
	7 20								
04967	207 鼓		鼗 KC-08207						
	□鼓果								
	8 21								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04968	207 鼓							弄鼓 V-F1055	
	▣弄鼓								
	14 20								
04969	208 鼠		𪛗 KC-08208						k data corrected, irg50.
	▣鼠尹								
	4 17								
04970	208 鼠		𪛘 KC-07911						k data corrected, irg50.
	▣鼠君								
	7 20								
04971	208 鼠		𪛙 KC-07758						k data corrected, irg50.
	▣鼠柔								
	9 22								
04972	208 鼠					鼠宴 UTC-03124			
	▣鼠宴								
	10 23								
04973	209 鼻				鼻易 T13-3D2B				
	▣鼻▣自勿								
	10 24								
04974	211 齒		齒谷 KC-07759						
	▣齒谷								
	7 22								
04975	211 齒						齒 V-F06C8		
	▣齒麥								
	8 16								
04976	211 齒						齒 V-F118B		
	▣麥齒								
	8 23								

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04978	211 齒		𪗇 齒 KC-07913						
	☐☐ 𪗇刃齒								
	11 26								
04979	211 齒			𪗈 齒 USAT06117					
	☐ 𪗈齒								
	11 26								
04980	211 齒		𪗉 齒 KC-08211						
	☐ 𪗉齒								
	11 26								
04981	211.1 齒						𪗊 齒 UK-10619		
	☐ 𪗊								
	4 12								
04982	211.1 齒						𪗋 齒 UK-10424		
	☐ 𪗋合								
	6 14								
04983	211.1 齒						𪗌 齒 UK-10431		
	☐ 𪗌最								
	12 20								
04984	211.1 齒						𪗍 齒 UK-10374		
	☐ 𪗍贊								
	16 24								
04985	212 龍							𪗎 龍 V-F1AA1	
	☐ 𪗎								
	5 15								
04986	212 龍							𪗏 龍 V-F1AA6	
	☐ 𪗏								
	9 19								

IRGN2309WS2017v2.0

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04987	213.1 龜	𪚩 GXM-00300							
	𪚩								
	4 11								
04988	213.1 龜	𪚩 GXM-00307							
	𪚩								
	5 12								
04989	214 龠				𪚩 T13-3D2C				not unified to U+2A6D0, irg50.
	𪚩								
	9 23								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01271	61 心	恹 GDM-00067							unified by 01264, irg50.
	▣↑瓦								
	5 8								
01283	61 心	忌 GDM-00068							unified by 01282, irg50.
	▣圮心								
	6 10								
01226	57 弓	𠂇 GDM-00070							withdrawn, irg50.
	▣左右▣开弓								
	14 17								
01705	75 木	梹 GDM-00075							unified by 01703, irg50.
	▣木邑								
	7 11								
01731	75 木	樑 GDM-00078							withdrawn, unfied to U+2C0D2, irg50.
	▣木▣办木								
	8 12								
02990	112 石	𠂇 GDM-00118							unified by 02988, irg50.
	▣石非								
	8 13								
01745	75 木	榨 GDM-00143							withdrawn, irg50.
	▣木帘								
	9 13								
04218	158 身	𠂇 GDM-00147							unified by 00067, irg50.
	▣飞身								
	1 8								
04553	169.1 門	𠂇 GDM-00154							unified by 04551, irg50.
	▣门水								
	4 7								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03710	140 艸	蔞 GDM-00178							withdrawn, irg50.
	☐艸蔞								
	8 12								
00862	37 大	𠄎 GDM-00183							withdrawn, irg50.
	☐並大								
	8 11								
00669	32 土	坳 GDM-00203							unified by ws2015k UTC-01178, irg50.
	☐土引								
	4 7								
00955	39 子	𠄎 GDM-00209							withdrawn, irg50.
	☐子兑								
	7 10								
00797	32 土	坳 GHC-00003							unified by ws2015k KC-00737, irg50.
	☐土就								
	12 15								
02903	109 目	睇 GHC-00026							unified to ws2015k UK-02658 KC-02862, irg50.
	☐目眷								
	11 16								
01852	80 母	𠄎 GHC-00049							unified by 01852, irg50.
	☐先母								
	6 12								
04910	196 鳥	鸞 GKJ-00030							withdrawn, unified to U+9DE5, irg50.
	☐☐絲絲鳥								
	12 23								
01185	51 干	𠄎 GKJ-00039							withdrawn, irg50.
	☐马干								
	2 5								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00055	5 乙	月 GXM-00080							withdrawn, irg50.
	N[51130]								
	3 4								
01661	74 月	月 GXM-00112							withdrawn, unified to U+2DA48, irg50.
	月象								
	11 15								
02599	96 玉	如 GXM-00153							withdrawn, unified to U+2C363, irg50.
	王如								
	6 10								
02607	96 玉	捷 GXM-00154							withdrawn, unified to U+2C36B, irg50.
	王捷								
	8 12								
03650	140 艸	艾 GXM-00172							withdrawn, unified to U+2C722, irg50.
	艸久								
	3 7								
03794	140 艸	竟 GXM-00182							withdrawn, irg50.
	艸竟								
	14 18								
04627	173 雨	霜 GXM-00198							withdrawn, irg50.
	雨利								
	7 15								
02276	86 火	炆 GXM-00232							withdrawn, irg50.
	火厅								
	4 8								
04933	196.1 鳥	鸲 GXM-00242							withdrawn, irg50.
	鸲鸟								
	8 13								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01659	74 月	臍 GXM-00422							withdrawn, irg50.
	☐月席								
	10 14								
03296	118 竹	簞 GXM-00425							withdrawn, unified to U+2E15E, irg50.
	☐ ^々 宜								
	8 14								
01923	85 水	御 GZ-2642401							unified by 01920, irg50.
	☐ ^々 印								
	6 9								
00887	38 女	妒 GZ-2902501							unified by 00886, irg50.
	☐女卢								
	5 8								
00885	38 女	嬖 GZ-3962101							unified by 00882, irg50.
	☐仍女								
	4 7								
01268	61 心	恸 GZ-4882504							unified by 01267, irg50.
	☐ ^々 为								
	4 7								
00964	40 宀	宀 GZA-103347							unified by 00963, irg50.
	☐宀下								
	3 6								
01167	50 巾	補 GZA-215128							unified by 01166, irg50.
	☐布甫								
	9 12								
00168	9 人		僂 KC-07200						withdawn, irg50.
	☐イ 葵/☐イ ☐敖犬								
	15 17								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00340	27 厂		殷 KC-07205						withdrawn, unified to ws2015k GHZR10087.24, irg50.
	厂股								
	10 12								
00372	30 口		占 KC-07206						withdrawn, irg50.
	口 口								
	1 4								
00585	30 口		𠵼 KC-07210						withdrawn, unified by 00571, irg50.
	口口遣								
	14 17								
01127	46 山		蔭 KC-07227						withdrawn, irg50.
	山陰								
	11 14								
01218	57 弓		引 KC-07229						withdrawn, irg50.
	弓 p								
	2 5								
01315	61 心		惇 KC-07232						withdrawn, irg50.
	心厚								
	9 12								
01369	61 心		懍 KC-07237						withdrawn, irg50.
	心翼								
	17 20								
01404	64 手		扌 KC-07238						withdrawn, unified to U+2AB67, irg50.
	扌尔								
	5 8								
01492	64 手		扌 KC-07240						withdrawn, unified to U+22DCE, irg50.
	扌 本								
	14 17								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01579	72 日		咏 KC-07248						withdrawn, irg50.
	☐日丞								
	6 10								
01598	72 日		暄 KC-07249						unified by 01597, irg50.
	☐日官								
	8 12								
01638	72 日		睽 KC-07252						withdrawn, unified to ws2015k KC-01672, irg50.
	☐日遂								
	13 17								
01643	72 日		曠 KC-07253						withdrawn, irg50.
	☐日奘								
	15 19								
01713	75 木		株 KC-07258						withdrawn, unified to ws2015k KC-01755, irg50.
	☐木宋								
	7 11								
01741	75 木		楹 KC-07261						withdrawn, unified to ws2015k KC-01794, irg50.
	☐木昱								
	9 13								
01772	75 木		檀 KC-07263						withdrawn, irg50.
	☐木西田十								
	12 16								
02180	85 水		澗 KC-07275						withdrawn, irg50.
	☐水堇寸								
	14 17								
02645	96 玉		瑑 KC-07296						withdrawn, irg50.
	☐玉習								
	11 15								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02678	96 玉		璣 KC-07302						withdrawn, irg50.
	□王璣								
	16 20								
03409	119 米		濟 KC-07317						withdrawn, unified to ws2015k KC-03276, irg50.
	□米齊								
	14 20								
03547	124 羽		翹 KC-07321						withdrawn, irg50.
	□遂羽								
	13 19								
03727	140 艸		彥 KC-07324						withdrawn, irg50.
	□彥								
	9 13								
04320	162 走		蓮 KC-07339						withdrawn, irg50.
	□蓮								
	11 15								
04346	162 走		濂 KC-07341						withdrawn, irg50.
	□濂								
	13 17								
04431	167 金		鋤 KC-07342						withdrawn, unified to U+2E877, irg50.
	□金鋤								
	6 14								
04686	180 音		誠 KC-07349						withdrawn, irg50.
	□音咸								
	9 18								
00061	5 乙		玃 KC-07357						withdrawn, irg50.
	□并乚								
	6 7								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00129	9 人		傭 KC-07361						withdrawn, irg50.
	☐イ ☐申用								
	8 10								
00204	12 八		癸 疾 KC-07365						withdrawn, irg50.
	☐分疾								
	12 14								
00265	18 刀		刷 KC-07371						withdrawn, irg50.
	☐雇リ								
	12 14								
00278	19 力		勇 KC-07372						withdrawn, irg50.
	☐由力								
	5 7								
00447	30 口		啗 KC-07382						withdrawn, irg50.
	☐口尙								
	8 11								
00707	32 土		埤 KC-07398						unified by 00706, irg50.
	☐土希								
	7 10								
00773	32 土		埤 KC-07400						withdrawn, unified to ws2015k UTC-01218, irg50.
	☐土常								
	11 14								
00827	32 土		歸 土 KC-07408						withdrawn, irg50.
	☐歸土								
	18 21								
00838	33 土		藎 KC-07410						withdrawn, unified to U+27113, irg50.
	☐壹藎								
	18 21								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00888	38 女		媪 KC-07411						withdrawn, irg50.
	☐女凹								
	5 8								
01180	50 巾		幪 KC-07430						unified by 01179, irg50.
	☐巾豪								
	14 17								
01233	59 彡		訂 KC-07435						withdrawn, irg50.
	☐☐彡止开								
	7 10								
01273	61 心		憇 KC-07440						withdrawn, unified to ws2015k T13-2E33, irg50.
	☐甘心								
	5 9								
01287	61 心		忽 KC-07442						withdrawn, irg50.
	☐旬心								
	6 10								
01316	61 心		惠 KC-07444						withdrawn, irg50.
	☐專心								
	9 13								
01342	61 心		燦 KC-07446						withdrawn, irg50.
	☐个☐羽木								
	10 13								
01572	72 日		晄 KC-07465						withdrawn, irg50.
	☐日穴								
	5 9								
01593	72 日		晷 KC-07468						withdrawn, irg50.
	☐兒日								
	8 12								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01599	72 日		增 KC-07469						withdawn, irg50.
	又曾								
	8 14								
01644	72 日		薈 KC-07472						withdrawn, unified to U+232C5, irg50.
	甘 北 口 日								
	16 20								
01700	75 木		械 KC-07477						withdrawn, unified to U+2DA74, irg50.
	木成								
	7 11								
01842	79 殳		殳 KC-07492						withdrawn, unified to U+2D6A7, irg50.
	弓 殳								
	3 7								
02019	85 水		漚 KC-07501						withdrawn, unified to U+2AD99, irg50.
	漚 奎								
	9 12								
02041	85 水		渥 KC-07502						withdrawn, unified to ws2015k UTC-01245, irg50.
	漚 尸 羊								
	9 12								
02173	85 水		渾 KC-07512						withdawn, irg50.
	漚 量								
	13 16								
02202	85 水		漚 KC-07514						withdawn, irg50.
	漚 歉								
	14 17								
02193	85 水		漚 KC-07515						withdawn, irg50.
	漚 夔								
	14 17								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02281	86 火		炆 KC-07519						withdrawn, irg50.
	□火王								
	4 8								
02376	86 火		煨 KC-07524						unified by 02374, irg50.
	□火展								
	10 14								
02488	92 牙		𪗇 KC-07530						withdrawn, irg50.
	□牙□干、								
	4 8								
02605	96 玉		琤 KC-07538						withdrawn, irg50.
	□王日正								
	7 11								
02733	102 田		昨 KC-07553						withdrawn, irg50.
	□田乍								
	5 10								
02758	103 疋		疑 KC-07556						withdrawn, irg50.
	□口□矢疋								
	8 13								
02927	110 矛		舒 KC-07564						withdrawn, irg50.
	□余予								
	7 11								
03129	115 禾		秬 KC-07583						unified by 03126, irg50.
	□禾右								
	5 10								
03305	118 竹		篋 KC-07599						withdrawn, irg50.
	□竹侯								
	9 15								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03418	120 糸		縁 KC-07610						withdrawn, unified to U+2C5CA, irg50.
	□糸永								
	5 11								
03574	130 肉		肌 KC-07624						withdawn, irg50.
	□月し								
	1 5								
03615	133 至		壕 KC-07628						withdawn, irg50.
	□至豪								
	14 20								
03673	140 艸		苙 KC-07631						withdrawn, unified to U+833E, irg50.
	□艸开								
	6 10								
03705	140 艸		狷 KC-07634						withdawn, irg50.
	□艸狙								
	8 12								
03762	140 艸		菟 KC-07638						withdawn, irg50.
	□艸方日兄								
	11 14								
03937	145 衣		袷 KC-07653						withdrawn, unified to ws2015k UK-01662, irg50.
	□袷加								
	5 10								
03936	145 衣		袷 KC-07654						withdrawn, unified to ws2015k KC-05473, irg50.
	□袷永								
	5 10								
03963	145 衣		襟 KC-07660						withdawn, irg50.
	□袷條								
	11 16								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04122	155 赤		𪗇 KC-07676						withdrawn, irg50.
	者赤								
	9 16								
04210	157 足		躡 KC-07679						withdrawn, irg50.
	躡 刀田大 刀牛								
	15 22								
04246	158 身		躡 KC-07683						withdrawn, irg50.
	身盧								
	16 23								
04406	164 酉		醜 KC-07695						withdrawn, irg50.
	酉 正								
	9 16								
04435	167 金		鍤 KC-07698						withdrawn, irg50.
	金 走								
	8 16								
04571	170 阜		𪗇 KC-07707						withdrawn, unified to ws2015k USAT09018, irg50.
	𪗇 古								
	5 8								
04624	173 雨		雷 KC-07711						withdrawn, irg50.
	雨 向								
	6 14								
04646	173 雨		雷 KC-07717						withdrawn, irg50.
	雨 湖								
	12 20								
04719	182 風		𪗇 KC-07730						withdrawn, irg50.
	曲 又 風								
	9 18								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04742	184 食		饗 KC-07731						withdrawn, irg50.
	☐茲食								
	10 19								
04778	187 馬		歸 KC-07738						withdrawn, irg50.
	☐馬帚								
	8 18								
04789	187 馬		驢 KC-07741						withdrawn, irg50.
	☐馬慮								
	15 25								
04823	190 髟		髟 KC-07746						withdrawn, irg50.
	☐髟奉								
	8 18								
00066	5 乙		劦 KC-07776						withdrawn, irg50.
	☐𠂇九								
	7 8								
00289	19 力		𠂇 KC-07779						withdrawn, irg50.
	☐朱夕历								
	12 14								
00836	33 士		𠂇 KC-07788						withdrawn, irg50.
	☐壹久								
	12 15								
01795	75 木		椽 KC-07807						withdrawn, irg50.
	☐木☐品尔								
	14 18								
02078	85 水		涒 KC-07812						withdrawn, irg50.
	☐灑☐羽比								
	10 13								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02773	104 疒		痾 KC-07829						withdrawn, unified to U+2DF10, irg50.
	疒困								
	7 12								
02937	111 矢		𠂔 KC-07831						unified by 02936, irg50.
	矢無								
	12 17								
03621	134 臼		𪗇 KC-07853						withdrawn, unified to U+2E0AE, irg50.
	臼𪗇								
	16 22								
03866	142 虫		𧈧 KC-07864						withdrawn, unified to U+2C810, irg50.
	虫岡								
	8 14								
03883	142 虫		𧈩 KC-07865						withdrawn, irg50.
	虫度								
	9 15								
04088	154 貝		𧈪 KC-07870						withdrawn, unified to ws2015k UK-01542, irg50.
	貝它								
	5 12								
04204	157 足		𧈫 KC-07876						withdrawn, unified to U+2A60F, irg50.
	足齒								
	15 22								
04250	159 車		𧈬 KC-07877						withdrawn, irg50.
	車匕								
	2 9								
04673	177 革		𧈭 KC-07895						withdrawn, irg50.
	革强								
	12 21								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04822	190 影		𦏧 KC-07903						withdrawn, irg50.
	☐影忍								
	7 17								
04915	196 鳥		歐鳥 KC-07906						unified by 04914, irg50.
	☐歐鳥								
	15 26								
00922	38 女		媪 KC-07916						unified by 00921, irg50.
	☐女專								
	10 13								
01562	70 方		颯 KC-07919						withdrawn, irg50.
	☐方風								
	9 13								
01822	77 止		𦏧 KC-07921						withdrawn, irg50.
	☐此分								
	6 10								
02125	85 水		潑 KC-07922						withdrawn, irg50.
	☐潑勝								
	12 15								
04430	167 金		鉞 KC-07934						withdrawn, irg50.
	☐金此								
	6 14								
00283	19 力		𦏧 KC-07951						withdrawn, irg50.
	☐耒☐力								
	8 10								
00751	32 土		墀 KC-07965						withdrawn, unified to U+2D3CA, irg50.
	☐土☐尸羊								
	9 12								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00748	32 土		垚 KC-07966						withdrawn, unified to ws2015k KC-00688, irg50.
	☐垚土								
	9 12								
00926	38 女		嫪 KC-07973						withdrawn, irg50.
	☐女娶								
	11 14								
01123	46 山		崧 KC-07994						withdrawn, unified by 01041, irg50.
	☐山悉								
	11 14								
01535	66 支		敷 KC-08020						withdrawn, irg50.
	☐虎米☐女								
	12 16								
01577	72 日		晧 KC-08027						withdrawn, unified to U+2D979, irg50.
	☐日舌								
	6 10								
01785	75 木		櫻 KC-08038						withdrawn, unified to U+3BF6, irg50.
	☐木變								
	13 17								
02408	86 火		頰 KC-08061						withdrawn, irg50.
	☐日止火頁								
	13 17								
02832	107 皮		鞞 KC-08078						withdrawn, irg50.
	☐囊皮								
	22 27								
03048	112 石		礫 KC-08087						withdrawn, unified to U+2E05A, irg50.
	☐石藥								
	19 24								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03085	113 示		禔 KC-08090						withdrawn, unified to U+2E086, irg50.
	□示厚								
	9 13								
03265	118 竹		𪗇 山 KC-08098						withdrawn, unified to ws2015k G_Z4471402, irg50.
	□竹山								
	3 9								
03344	118 竹		𪗇 織 KC-08104						withdawn, irg50.
	□竹織								
	23 29								
03827	140 艸		薺 KC-08125						withdawn, irg50.
	□艸齋								
	21 25								
03907	142 虫		蠲 KC-08133						withdawn, irg50.
	□奚蜀								
	17 23								
04027	149 言		諛 KC-08149						withdrawn, unified to U+2E640, irg50.
	□言愛								
	13 20								
04089	154 貝		眠 KC-08153						withdrawn, unified to U+2E680, irg50.
	□貝民								
	5 12								
04208	157 足		躡 KC-08159						withdawn, irg50.
	□躡層								
	15 22								
04211	157 足		躡 KC-08160						unified by 03825, irg50.
	□躡足								
	17 24								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04266	159 車		轆 KC-08165						withdrawn, irg50.
	☐車龔								
	17 24								
04573	170 阜		陌 KC-08178						unified by 04572, irg50.
	☐阜白								
	5 8								
04366	163 邑		郈 KC-08179						withdrawn, irg50.
	☐居邑								
	7 10								
04631	173 雨		霰 KC-08182						withdrawn, irg50.
	☐雨取								
	8 16								
04760	185 首		首 KC-08192						withdrawn, unified to U+2EA63, irg50.
	☐首岐								
	7 16								
04957	203 黑		黹 KC-08203						withdrawn, unified to U+2EB9C, irg50.
	☐音里...								
	8 20								
04964	207 鼓		夔 KC-08204						withdrawn, unfied to U+2DF78, irg50.
	☐鼓冬								
	5 19								
04977	211 齒		齒 KC-08210						withdrawn, irg50.
	☐齒罕								
	9 24								
00128	9 人		令 KC-08331						withdrawn, irg50.
	☐令𠂔								
	8 10								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
03746	140 艸		𦵑 KC-08377						withdrawn, irg50.
	𦵑从竹								
	11 15								
04875	195.1 魚						𩺰 UK-10016		unified to U+2CD8A, irg50.
	𩺰鱼互								
	5 13								
00001	1 一						𠂇 UK-10019		unified to U+2000A, irg50.
	𠂇ナ𠂇小								
	3 4								
01735	75 木						榘 UK-10030		unified to U+234DC, irg50.
	榘木正木								
	9 13								
02190	85 水						灑 UK-10093		unified to U+2C25B, irg50.
	灑灑								
	14								
00576	30 口						𠵿 UK-10120		unified to U+2BB01, irg50.
	𠵿與口								
	13 16								
01538	66 支						𡗗 UK-10130		unified to U+2D910, irg50.
	𡗗支								
	17 21								
04283	162 辵						迓 UK-10168		unified by 04282, irg50.
	迓化								
	4								
04468	167.1 金						鈞 UK-10288		unified by 04467, irg50.
	鈞与								
	3 8								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04223	158 身						𠂔 UK-10384		unified by 04221, irg50.
	□身长								
	4 11								
03374	119 米						𠂔 UK-10400		unified by 03373, irg50.
	□米妻								
	8 14								
04046	149.1 言						𠂔 UK-10441		unified by 04045, irg50.
	□讠华								
	6 8								
03855	142 虫						𠂔 UK-10454		unified to U+272B5, irg50.
	□虫条								
	6 12								
00948	39 子						𠂔 UK-10479		unified by 00946, irg50.
	□子贝								
	4 7								
00063	5 乙						𠂔 UK-10512		unified by 00062, irg50.
	□乙当								
	6 7								
04500	167.1 金						𠂔 UK-10570		unified by 04499, irg50.
	□钅录								
	8 13								
04058	149.1 言						𠂔 UK-10629		unified to U+2C920, irg50.
	□讠聃								
	12 14								
03480	120.1 糸						𠂔 UK-10634		unified by 03478, irg50.
	□纟厘								
	9 12								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00895	38 女						姁 UK-10655		unified by 00893, irg50.
	□女臼								
	6 9								
00606	30 口						潭 UK-10656		unified by 00604, irg50.
	□口潭								
	15 18								
04209	157 足						躑 UK-10666		unified by 04207, irg50.
	□躑練								
	15 22								
03874	142 虫						蛭 UK-10763		unified by 03869, irg50.
	□虫歪								
	9 15								
03005	112 石						磬 UK-10798		unified by 03003, irg50.
	□秋石								
	9 14								
01161	50 巾						帛 UK-10806		unified by 01160, irg50.
	□巾帛								
	8 11								
00708	32 土						埤 UK-10812		unified by 00705, irg50.
	□土妥								
	7 10								
01092	46 山						崑 UK-10821		unified by 01091, irg50.
	□山兑								
	7 10								
00790	32 土						塚 UK-10824		unified by 00788, irg50.
	□土最								
	12 15								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01163	50 巾						𪛗 UK-10833		unified by 01162, irg50.
	巾京								
	8 11								
02945	112 石						𪛘 UK-10834		unified by 02943, irg50.
	石太								
	4 9								
03364	119 米						𪛙 UK-10835		unified by 03362, irg50.
	米齐								
	6 12								
01673	75 木						𪛚 UK-10839		unified by 01672, irg50.
	木乌								
	4 8								
00672	32 土						𪛛 UK-10849		unified by 00670, irg50.
	土戈								
	5 8								
01067	46 山						𪛜 UK-10853		unified by 01065, irg50.
	山瓜								
	5 8								
02697	98 瓦						𪛝 UK-10859		unified by 02696, irg50.
	𪛝瓦								
	12								
01125	46 山						𪛞 UK-10862		unified by 01121, irg50.
	山领								
	11 14								
01925	85 水						𪛟 UK-10878		unified by 01922, irg50.
	𪛟众								
	6 9								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00728	32 土						塿 UK-10890		unified by 00725, irg50.
	□土舍								
	8 11								
01392	64 手						扌 UK-10891		unified by 01391, irg50.
	□扌彡								
	3 6								
01053	46 山						嵒 UK-10898		unified by 01053, irg50.
	□山仍								
	4 7								
00198	11 入						冂 UK-10906		unified by 00197, irg50.
	□入门								
	3 5								
04552	169.1 門						閱 UK-10910		unified by 04550, irg50.
	□門见								
	4 7								
00762	32 土						墀 UK-10914		unified by 00758, irg50.
	□土田令								
	10 13								
01079	46 山						峴 UK-10915		unified by 01078, irg50.
	□山先								
	6 9								
01773	75 木						林 UK-10920		unified by 01769, irg50.
	□林林								
	12 16								
01074	46 山						崔 UK-10927		unified by 01069, irg50.
	□山在								
	6 9								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
02306	86 火						焯 UK-10954		unified to ws2015k UK-02652 USAT07218, irg50.
	□火色								
	6 10								
02326	86 火						焮 UK-10959		unified to U+2DD3C, irg50.
	□火青								
	8 12								
03010	112 石						磳 UK-10971		unified by 03008, irg50.
	□石萎								
	9 14								
02503	93 牛						犖 UK-10973		unified to U+3E48, irg50.
	□□未女牛								
	9 13								
04566	169.1 門						闾 UK-10978		unified by 04566, irg50.
	□门唐								
	10 13								
00689	32 土						垓 UK-10983		unified by 00686, irg50.
	□土匡								
	6 9								
02584	94 犬						獠 UK-10993		unified by 02545, irg50.
	□豸茶								
04167	157 足						躄 USAT06026		unified to U+2E6E5, irg50.
	□趾胃								
	8 15								
04071	151 豆						豉 USAT06696		unified to ws2015k GHZR63806.05, irg50.
	□穀豆								
	11 18								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01698	75 木			𣎵 USAT06846					unified to U+2DA84, irg50.
	□木麦								
	7 11								
00664	32 土			𣎵 USAT07230					unified to U+2BB5B □土天, irg50.
	□土天								
	4 7								
03684	140 艸				菜 T12-2123				unified by 03680, irg50.
	□艸米								
	6 10								
02056	85 水				灑 T13-352E				unified by 02042, irg50.
	□灑日糸								
	10 13								
01380	62 戈					戣 UTC-00118			unified by 01379 (same shape and same source), irg50.
	□龍戈								
	16 20								
04121	155 赤					𣎵 UTC-00315			unified by 04120, irg50.
	□赤兒								
	8 15								
02973	112 石					碍 UTC-02982			unified by 02972, irg50.
	□石寻								
	6 11								
02718	102 田					畎 UTC-02986			unified by 02717, irg50.
	畎一田一								
	2 7								
03329	118 竹					籊 UTC-02988			unified by 03326, irg50.
	□竹桃								
	12 18								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
00681	32 土					坳 UTC-02990			unified by 00678, irg50.
	□土处								
	5 8								
00667	32 土					垆 UTC-02991			unified to U+2BB5B □土天, irg50.
	□土天								
	4 7								
02007	85 水					冪 UTC-02993			unified by 02004, irg50.
	□甫人水								
	9 14								
00659	32 土					圩 UTC-02997			unified by 00657, not unified to U+5732, irg50.
	□土干								
	3 6								
00690	32 土					堆 UTC-03000			unified by 00685, irg50.
	□土在								
	6 9								
04284	162 辵					迤 UTC-03006			unified by 04282, irg50.
	□辵化								
	4								
00059	5 乙					畎 UTC-03007			unified by 00058, irg50.
	□飞田								
	5 6								
00750	32 土					邙 UTC-03009			unified by 00746, irg50.
	□土郎								
	9								
01888	85 水					冢 UTC-03019			unified by 01886, irg50.
	□分水								
	4 8								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01058	46 山					崿 UTC-03042			unified by 01055, irg50.
	山引								
	4 7								
00338	27 厂					帶 UTC-03044			unified by 00336, irg50.
	厂带								
	9 11								
02734	102 田					畧 UTC-03061			unified by 02731, irg50.
	田令								
	5 10								
00781	32 土					埶 UTC-03069			unified by 00779, irg50.
	土斜								
	11 14								
00712	32 土					垧 UTC-03071			unified by 0000709, irg50.
	土间								
	7 10								
01085	46 山					嶺 UTC-03080			unified by 01084, irg50.
	山贡								
	7 10								
00178	9 人					儼 UTC-03082			unified by 00177, irg50.
	イ 鐵心								
	21 23								
00269	18 刀					磨 UTC-03084			unified by 00268, irg50.
	磨リ								
	16 18								
01422	64 手					折 UTC-03089			unified by 01417, irg50.
	扌听								
	7 10								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
01755	75 木					𣎵 UTC-03092			unified by 01752, irg50.
	☐殺木								
	10 14								
02889	109 目					𣎵 UTC-03094			unified by 02887, irg50.
	☐目松								
	8 13								
02920	109 目					𣎵 UTC-03095			unified by 02914, irg50.
	☐目廓								
	15								
03772	140 艸					𣎵 UTC-03100			unified by 03758, irg50.
	☐艸逸								
	12								
02272	86 火					𣎵 UTC-03112			unified by 02270, irg50.
	☐火干								
	3 7								
02108	85 水					𣎵 UTC-03117			unified by 02107, irg50.
	☐滂盖								
	11 14								
03075	113 示					𣎵 UTC-03122			unified by 03074, irg50.
	☐禘局								
	7								
03054	113 示					𣎵 UTC-03123			unified by 00002, irg50.
	☐一兀								
	0 5								
04912	196 鳥					𣎵 UTC-03126			unified to U+9E01, ir50.
	☐亼口☐月鳥凡								
	13 24								

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04187	157 足					蹠 UTC-03137			unified by 04177, irg50.
	𠂔 𠂔 著								
	10								
04191	157 足					躑 UTC-03139			unified by 04189, irg50.
	𠂔 𠂔 衰								
	10		17						
01362	61 心					惓 UTC-03145			unified by 01361, irg50.
	𠂔 𠂔 愁								
	13		16						
03041	112 石					磳 UTC-03146			unified by 03038, irg50.
	𠂔 石 犖								
	14		19						
04788	187 馬					驥 UTC-03148			unified by 04787, irg50.
	𠂔 馬 義								
	13								
00654	31 口					囿 UTC-03150			unified by 00653, irg50.
	𠂔 口 巷								
	9		12						
02319	86 火					焯 UTC-03151			unified by 02317, irg50.
	𠂔 火 皂								
	7		11						
04130	156 走					趯 UTC-03153			unified by 04128, irg50.
	𠂔 走 妥								
	7		14						
03337	118 竹					籟 UTC-03157			unified by 03336, irg50.
	𠂔 竹 滄								
	14		20						

IRGN2309Unived&Withdrawn

Seq. No.	Kxi Rad IDS SC TS	G	K	SAT	T	UTC	UK	V	Discussion Record
04948	198 鹿					鹿 UTC-03158			unified by 04947, irg50.
	□鹿翼								
	16 27								
03160	115 禾							禾 旨 V-F03F2	unified to U+2585E, irg50.
	□□禾尤旨								
	10 15								
03455	120 糸							纒 V-F0CE4	unified to U+7E92, irg50.
	□糸屨								
	17 23								
02993	112 石							磔 V-F1D7D	unified by 02991, irg50.
	□石采								
	8 13								

Consolidated Comments

These comments from China, HKSAR, Japan, ROK, TCA,UTC, UK, Vietnam and individuals (Eiso Chan).

The consolidated comments are in 4 tables:

Table 1: Duplications and unifications

Table 2: Dis-unifications

Table 3: Radicals and Related Stroke Counts

Table 4: Stroke Counts and Total Strokes

Table 5: Evidences











Table 6: Font design

Table 7: vulgar variant

Note1: There is a list of Analogy simplification (類推簡化) submitted by Korea, China will be in charge of the confirmation of this list. The list is not attached to this file, please refer to it in Korea's comments separately.

Note2: This document is prepared for easy discussion in IRG meetings, so some comments such as First Strokes, IDSeS, Stroke Counts, Total Strokes, T/S flags and editorial errors will be examined and reflected to the next version of WS2017 by the IRG Chief Editor automatically unless further comments are available before IRG#51. The questioned fonts are to be updated by the font submitters unless their explanations are accepted in IRG#51.

Table 1: Duplication and unification

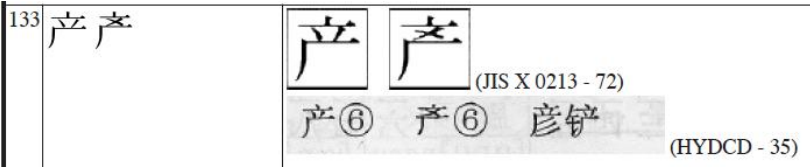
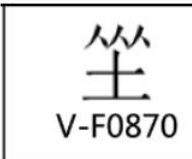

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00002 (G)		U+793A		793A 示 113.0 示 示 示 示 示 示 G0-4A3E HB1-A5DC T1-467C J0-3C28 K0-6346 V1-607A Not sure how it is distinct from 示 U+793A. Glyph shared by multiple words? http://pic.guoxuedashi.com/ghyzd2/827.gif	SAT
00004 (G)		U+4E1B		4E1B — 1.4  G0-3454 丛 U+4E1B	SAT
00048 (G)		U+377C		377C 尅 43.3 尅 尅 尅 G5-3749 T4-225D K3-2371 尅 U+377C Insufficient evidence on how it is semantically different from U+377C.	SAT
00064 (G)		U+2E791		2E791 迺 162.6 迺 迺 GZJW-01942 KC-05774 Possibly U+2E791?	SAT
00065 (G)		U+284E8		284E8 迥 162.7 迥 迥 迥 UCS2003 GHZ-63844.01 T5-362D Possibly 迥 U+284E8?	SAT



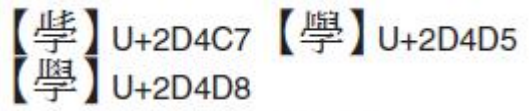
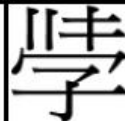

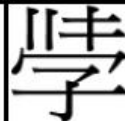

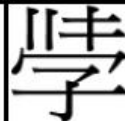

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00147 (G)	僮 GHC-00040	00149 (UTC)	僮 UTC-03108	Unify	Eiso SAT
00356 (G)	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 圣 GXM-00083 </div>	U+5723 Or U+22016	圣 圣 圣 圣 圣 圣	<p>5723 ± 32.2</p> <p>GO-4A25 HB2-C96F T2-2150 J14-245B K2-2961 V1-504D</p> <p>22016 工 48.2</p> <p>圣 UCS2003 圣 GBK 圣 UTC-00069</p> <p>圣 U+5723 or 圣 U+22016</p> <p>Insufficient evidence on how it is semantically different from them.</p>	SAT
00394 (G)	哂 GZA-201994	U+20C1A (G, T)	哂 GKX-0185.17 T5-254A VU-20C1A	<p>GZA-201994 should be unified with 哂(U+20C1A) according to UCV #232.</p> <p>²³² 尔尔 尔 尔 (JIS X 0213 - 31)</p> <p>However, the GKX-0185.17 glyph for U+20C1A hasn't followed the PRC conventions yet. Note that T5-254A glyph and VU-20C1A glyph are as the same as GZA-201994.</p>	Eiso HKSAR02 15
01211 (G)	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 卉 GXM-00089 </div>	U+5349	卉	<p>5349 + 24.3</p> <p>GO-3B5C HB1-A563 T1-4625 J0-5243 K0-7D41</p> <p>卉 U+5349</p> <p>S.1.5.i</p>	SAT
01229 (G)	录	01227 (UTC)	录	Unify	Eiso SAT

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	GHC-00043		UTC-03087		
01381 (G)	𠂇 GZ-1241402	U+2BF0A (T)	𠂇 TC-3B64	Unify	Eiso UK
02523 (G)	𠂇 GHC-00050	02525 (UTC)	𠂇 UTC-03156	Unify	Eiso UTC TCA
02969 (G)	𠂇 GDM-00117	7847	<small>7847 五 1126</small> 𠂇 𠂇 𠂇 𠂇 <small>00-6050 H98F6 13-3750 J14-7245 K</small>	According to Tao Yang's response, 02969 is unified with U+7847. They are variants, and the village names with 𠂇 𠂇 are using U+7847 instead in 安阳 (Anyang) , so it's acceptable to withdraw it.	TCA
03293 (G)	𠂇 GKJ-00028	03283 (UK)	𠂇 UK-10017	Unify	Eiso TCA UTC
05005 (G)	𠂇 G_Z1552303	U+767C	發	<small>767C 𠂇 105.7</small> 發 發 發 發 發 發 <small>G1-3722 HB1-B56F T1-6075 J0-6224 K0-5B21 V1-5F7E</small> Unify to 發	Henry
05036 (G)	𠂇 G_PGLG3049	04924 (UK)	𠂇 UK-10487	Unify	Eiso Henry
00141 (V)	𠂇	U+20051	𠂇	<small>20051 — 1,13</small> 𠂇 𠂇 <small>UCS2003 V0-354C</small>	Henry



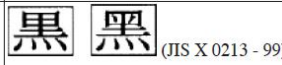
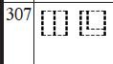

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	V-F084E			Unify/IVD to 帶 (U+20051).	
00210 (V)		U+2054B		2054B □ 13.4 冊 U+2054B S.1.5.b 冊 冊 冊 UCS2003 GKX-0129.06 T6-235A	SAT
00213 (V)		00212		Unifiable with 00212. S.1.5.i	SAT
00281 (V)		00285 (UK)	UK-10731	Unify according to UCV #314. 	Eiso V
00288 (V)		U+2D13F Or U+2D143		2D13F 勸 力 19.12 JMJ-057076 2D143 勸 力 19.12 JMJ-057075 U+2D13F or U+2D143 S.1.5.b, S.1.5.i	SAT

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from																		
00354 (V)		U+20B1B		<p>20B1B 𠂔 𠂔 𠂔 又 29.2 UCS2003 GKX-0165.14 T5-2140</p> <p>Cognate with 𠂔 U+20B1B. S.1.5.d</p>	SAT																		
00424 (V)		U+3582 (G, T)		<p>Unify according to UCV #254. Utilizing the same phonetic element. S.1.5.i</p> <table border="1"> <tr> <td>254</td> <td>𠂔 𠂔</td> <td>Disunified Ideographs</td> </tr> <tr> <td>66F3</td> <td>𠂔 𠂔 𠂔 𠂔 𠂔 𠂔</td> <td>𠂔 𠂔 𠂔 𠂔 𠂔 𠂔</td> </tr> <tr> <td>2263D</td> <td>𠂔 𠂔 𠂔</td> <td>𠂔 𠂔 𠂔</td> </tr> <tr> <td>2493A</td> <td>𠂔 𠂔 𠂔</td> <td>𠂔 𠂔 𠂔</td> </tr> <tr> <td>Compatibility Ideographs</td> <td></td> <td></td> </tr> <tr> <td>387C</td> <td>𠂔 𠂔 𠂔</td> <td>𠂔 𠂔 𠂔</td> </tr> </table> <p>Việt Nam's response on this issue in IRGN2270 is showed as below. "agree: unify with U+3582"</p>	254	𠂔 𠂔	Disunified Ideographs	66F3	𠂔 𠂔 𠂔 𠂔 𠂔 𠂔	𠂔 𠂔 𠂔 𠂔 𠂔 𠂔	2263D	𠂔 𠂔 𠂔	𠂔 𠂔 𠂔	2493A	𠂔 𠂔 𠂔	𠂔 𠂔 𠂔	Compatibility Ideographs			387C	𠂔 𠂔 𠂔	𠂔 𠂔 𠂔	Eiso SAT
254	𠂔 𠂔	Disunified Ideographs																					
66F3	𠂔 𠂔 𠂔 𠂔 𠂔 𠂔	𠂔 𠂔 𠂔 𠂔 𠂔 𠂔																					
2263D	𠂔 𠂔 𠂔	𠂔 𠂔 𠂔																					
2493A	𠂔 𠂔 𠂔	𠂔 𠂔 𠂔																					
Compatibility Ideographs																							
387C	𠂔 𠂔 𠂔	𠂔 𠂔 𠂔																					
00431 (V)		U+20C95 (G)		<p>Unify</p> <p>The evidence shows the right component is 𠂔 which is the unifiable variant of 𠂔.</p> <p>Việt Nam's response on this issue in IRGN2270 is showed as below. "agree: unify with U+20C95"</p>	Eiso SAT																		
00442 (V)		U+35D4		<p>35D4 𠂔 𠂔 𠂔 𠂔 30.10 G3-367B T4-3C4A JA-2172</p> <p>𠂔 U+35D4</p> <p>Utilizing the same phonetic element. S.1.5.a, S.1.5.c</p>	SAT																		

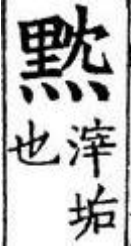



SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00534 (V)	嗑 V-F16D4	U+20EFF (T)	嗑 TF-4672	<p>Unify according to UCV #133.</p>  <p>20EFF □ 30.11</p> <p>嗑 嗑 UCS2003 TF-4672</p> <p>Utilizing the same phonetic element.</p>	Eiso SAT
00693 (V)	 V-F0870	00660		<p>Unifiable to 00660 S.1.5.d</p>	SAT
00842 (V)	 V-F01FA	U+21570	𠂇 G3-4C41 T3-2725 KP1-6A90	<p>21570 𠂇 35.10</p> <p>𠂇 𠂇 UCS2003 GHZ-80017.10</p> <p>Possibly unifiable to 𠂇 U+21570.</p>	SAT
00880 (V)	𠂇 V-F1D88	U+8097 (G, T, KP)	𠂇 G3-4C41 T3-2725 KP1-6A90	<p>Unify because of cognates.</p> <p>The evidence shows the Vietnamese word of V-F1D88 is thịt and the Tày word is nựa, so we can confirm its corresponding Zhuang word is nix [ni⁴]. The evidence also shows (U+2D476) is the variant of V-F1D88; the attributes file shows the variant is 𠂇(U+8097). As we know, the Zhuang characters of nix [ni⁴] are (U+2B19C), 𠂇(U+8097), 𠂇(U+2663D) and (U+2D476), so the left part of V-F1D88 is 月(<肉) without any doubt.</p> <p>Việt Nam's response on this issue in IRGN2270 is showed as below.</p>	Eiso

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from						
				"agree: unify with U+8097"							
00953 (V)	 V-F0134	U+2D4C7 (J)	 JMJ-059497	<p>Unify. S.1.5.a</p> <p>The evidence of V-F0134 shows it's the variant of 學(U+5B78). A1 means âm Hán Việt/音漢越. Please see the eighth page of Lee's proposal L2/17-373.</p> <p>IPA shows JMJ-059497 is the variant of 學(U+5B78) as well.</p> <p>Please also see the article 『Unicode 10.0 に見る日本の国字』 written by Prof. Yasuoka as below.</p> <p>  ←學 (U+5B78) [6]p.25 </p> <p>TCA once requested to do a horizontal extension to JMJ-059497 in IRGN2073. The TC-4729 glyph is as the same as V-F0134.</p> <table border="1" data-bbox="884 1029 1780 1204"> <tr> <td>005</td> <td>TC-4729</td> <td></td> <td>01823</td> <td></td> <td>Name of person</td> </tr> </table> <p>Việt Nam's response on this issue in IRGN2270 is showed as below.</p> <p>"agree: unify with U+2D4C7"</p>	005	TC-4729		01823		Name of person	Eiso SAT
005	TC-4729		01823		Name of person						


SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00967 (V)	宀 V-F1E42	U+5B9B	宛	5B9B 宀 40.5 宛 宛 宛 宛 宛 宛 G0-4D70 HB1-A97B T1-4C7D J0-3038 K0-6848 V1-5255 IVD to 宛 (U+5B9B)? The evidence provided shows that this character is likely an erroneous form of 宛 (U+5B9B), intentionally reproduced as such to preserve the source.	Henry
01024 (V)	晝 V-F13BB	U+663C	晝	663C 日 72.5 晝 晝 晝 晝 G0-5667 T3-2C37 J0-436B K2-3864 Unifiable with 晝 U+663C. Insufficient evidence that the pronunciation derives from 且 instead of 晝 (晝). The new evidence from John Knightley on v1.1 (http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg49/IRGN2241CommentsByJohnKnightley.pdf) is still not enough to overturn the assumption that this glyph is a variant of 晝, given our knowledge about the pronunciation in Zhuang.	SAT
01080 (V)	𪛗 V-F0C54	00237		Unifiable to 00237	SAT
01171 (V)	𪛗 V-F182F	U+22129	𪛗	22129 巾 50.11 𪛗 𪛗 UCS2003 V2-7532 Unify / IVD to 𪛗 (U+22129).	Henry







SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01278 (V)		U+2261A	愧	2261A 心 61.5 愧 U+2261A S.1.5.b, S.1.5.e 愧 UCS2003 愧 TF-2675	SAT
01653 (V)	胙 V-F195E	U+80FF	胙	Shape wise, this is a duplicate of U+80FF. Though the semantics are different, having 2 identical characters will just confuse users. Will unify with U+80FF	V
01696 (V)	𣎵 V-F1DA1	U+3BA7	𣎵	3BA7 木 75.10 Unify to 𣎵 (U+3BA7) 𣎵 G3-4064 𣎵 T4-4421 𣎵 V2-7941	Henry
02383 (V)	黠 V-F1DA3	U+9ED5 (G, H, T, J, K, KP)	黠 G3-7C43 HB2-ECB4 K2-7434 J1-6C74 K2-7434 KP1-90E4	Unify according to UCVs #184 and #307.     On the other hand, V-F1DA3 and 黠(U+9ED5) are cognates. The Vietnamese meaning of V-F1DA3 is đen and tối, which the English meaning is “black” and “dark” according to the <i>Vietnamese-English Dicitonary</i> , the Chinese meaning is 黑暗, 昏暗 according to the <i>New Vietnamese-Chinese Dictionary</i> . <i>Vietnamese-English Dicitonary</i> , P. 233	Eiso Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>đen 1 Black. <i>Vải đen</i> Black cloth. <i>Chợ đen</i> Black market. <i>Sổ đen</i> A black list. 2 Privy. <i>Quỷ đen</i> A privy purse. 3 (đph) Unlucky // Đen đen (láy theo ng 1, ý giảm) Blackish.</p> <p><i>Vietnamese-English Dicitonary</i>, PP. 742 through 743</p> <p>tối 1 Night, evening. <i>Tối hôm qua.</i></p> <p>Last night, yesterday evening. <i>Mười giờ tối.</i> Ten in the evening, ten p.m. II 1 Dark. <i>Trời sắp tối.</i> It is going to get dark. <i>Màu tối.</i> A dark colour. <i>Phòng này tối.</i> This room is dark. 2 Dull, dense. <i>Nó học tối lắm.</i> He is a very dull pupil // Tối nhỏ mắt người At twilight, at dusk. Tối như bưng. Pitch-dark. Tối như hủ nút. Pitch-dark.</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 312</p> <p>đen ①黑色: mèo đen 黑猫; nước da đen 皮肤黑②昏暗, 不明亮: trời tối đen 天色昏暗③黑 (私下的, 隐秘的, 常带有违法性质): vé chợ đen 黑市票; sổ đen 黑账本④晦气, 倒霉, 时运不佳: số đen 倒霉; vận đen 背运⑤反复无常⑥浓重, 浓厚, 浓密⑦(音符)黑的, 四分音的</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 938</p> <p>tối, 夜晩: buổi tối 晚上; sớm tối 朝夕 ① 黑暗, 昏黑: buồng tối 暗房② [转] 暗色: Anh ta thích mặc màu tối. 他喜欢深色的衣服。③ 暧昧, 晦涩, 费解: Câu thơ hơi tối nghĩa. 诗句有点暧昧。④ 愚昧, 呆笨: tối trí nên chậm hiểu 脑子笨所以理解慢</p> <p>The Tày word of V-F1DA3 is <i>đăm</i>, and its corresponding Zhuang word is <i>ndaem</i>[dam¹]. The fanqie of 黠 (U+9ED5) is 都感切 in 廣韻, which the middle Chinese pronunciation reconstructed by William Hubbard Baxter III(白一平) and Laurent Sagart(沙加尔) is *tom. The actual value of the initial đ- in the Tày language system and the initial nd- in the Zhuang language system is /ʔd/, which is similar to the Wuchuan-Huazhou sub-dialect of Yuè</p>	




















SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>Dialects(吴化片粵方言). The Tày pronunciation or Zhuang pronunciation of V-F1DA3 and 黠(U+9ED5) have a regular correspondence.</p> <p>V-F1DA3 is also a common variant of 黠(U+9ED5) in Chinese ancient books.</p> <p>《附釋文互註禮部韻略》, Volume 3, Folio 34</p>  <p>So it's unreasonable to encode V-F1DA3 separately.</p> <p>Việt Nam's response on this issue in IRGN2270 is showed as below.</p> <p>"agree: unify with U+9ED5, Nom Tay only, not used in Vietnamese"</p>	
02752 (V)	 V-F06D5	U+24CF0 𩇛	 V3-345E	<p>Unify according to UCV #307.</p>  <p>V-F06D5 and 𩇛(U+24CF0) are both included in <i>TĐCNDG</i> at the same time, the former is quoted from 《新編傳奇漫錄增補解音集註》, and the latter is quoted from 《使程新傳》《金雲翹新傳》《春香遺稿》. These books are all Vietnamese famous ancient books, and I think these two forms are both needed for Việt Nam, so I suggest Việt Nam add V-F06D5 to a new IVD collection.</p> <p>Note that 春香 on this case means 胡春香(Hồ Xuân Hương) who is an eminent poetess in Việt Nam, not 成春香(성춘향) from the <i>Korean Story of Chunhyang</i> or 春香 from the <i>Peony Pavilion</i> or 乃木坂春香(Nogizaka Haruka) from the Japanese anime.</p> <p>Việt Nam's response on this issue in IRGN2270 is showed as below.</p> <p>"agree: unify with U+24CF0; separate in Vietnamese usage (see <i>TĐCNDG</i>), but can be treated</p>	Eiso UTC TCA








SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>as IVS"</p> <p>UYC:</p> <p>Please explain why this is not unifiable with U+24CF0 𪛰, because they appear to be unifiable according to UCV #307 and the new unification rules</p> <p>307 𪛰 𪛱</p>	
02814 (V)	𪛰 V-F1D1E	U+24F57 𪛰	𪛰 V2-7D5D (B)	Agree with Japan NB's Version 1.1 comment that this is unifiable with U+24F57 𪛰, but only if they are cognate	UTC
02815 (V)	𪛱 V-F0E94	24F78	<small>24F78</small> 𪛱 𪛱 <small>白 108.7</small> <small>UCS2003</small> <small>V0-3E43</small>	According to UCV#363 𪛱 𪛱	TCA
03070 (V)	𪛲 V-F03E0	30A02 (ws2015-U K-02654)	<small>30A02</small> 𪛲 𪛲 <small>示 113.7</small> <small>UK-02654</small>	Agree with Kawabata san's comment in v1.1. According to UCV#146 𪛲 𪛲	TCA
03087 (V)	𪛳 V-F1A7F	U+256D7	𪛳	<small>256D7</small> 𪛳 𪛳 <small>示 113.10</small> <small>UCS2003</small> <small>V3-352C</small>	Henry IVD to 𪛳 (U+256D7)?

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from								
03252 (V)	𧄀 V-F1C91	U+25A90 𧄀	𧄀 𧄀 GKX-0872.24 T6-562D (B)	Agree with Japan NB's Version 1.1 comment to unify with U+25A90 𧄀	UTC								
03306 (V)	𧄁 V-F0F00	WS2017-03321		<table border="1" style="width: 100%; height: 40px;"> <tr> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> </tr> </table> Unify WS2017-03321?									 V-F15 Henry
03433 (V)	𧄂 V-F1AD5	U+26102	𧄂	26102 𧄂 𧄂 𧄂 系 120.11 UCS2003 V0-4122 H-9BF7 Unify/IVD to 𧄂 (U+26102).	Henry								
03435	𧄃 V-F1AD4	260AF	260AF 𧄃 𧄃 系 120.9 UCS2003 TF-5	Unify	TCA								
03667 (V)	𧄄 V-F0830	U+2E3A6	𧄄 JMJ-058445	Unify (U+2E3A6) is the variant of 英 according to IPA. The evidence shows the variant of V-F0830 is 英 as well. Việt Nam's response on this issue in IRGN2270 is showed as below. "agree: unify with U+2E3A6"	Eiso V UTC								
03717 (V)	𧄅 V-F1DEA	U+84A5	𧄅	84A5 𧄅 𧄅 𧄅 𧄅 辨 140.10 G3-6A41 T3-4939 K2-5922 V2-8241 Consider Unification to 𧄅 (U+84A5).	Henry								





SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04152 (V)	跕 V-F1DD0	04161 (V)	跕 V-F1DCF	Is it unifiable with V-F1DCF?	G
04405 (V)	醕 V-F1D8A	U+28887	醕	28887 酉 164.10 醕 UCS2003 醕 GKX-1286.01 醕 T5-5F40 醕 V0-4563 Consider Unification to 醕 (U+28887).	Henry
00028 (UK)	麇 UK-10041			<p>suggest : withdraw wrong and rarely used</p>  <p>We don't know what  is, but we are sure that  is not 麇(麇: ).</p> <p>other more credible transcriptions:</p>   <p>Yi Zhou Jin Wen Ji Cheng 殷周金文集成</p>	G




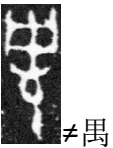
SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				 Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成	
00086 (UK)	 UK-10125	U+2205 B	 (U+2205B)	unify to 布 (U+2205B)   說文·殺部 古文 同“殺”。《說文·殺部》：“布，古文殺。”	G
00091 (UK)	 UK-10094	U+ 2CD23	(U+2CD23)	Unify	G UTC
00170 (UK)	 UK-10076	U+2A77 6	(U+2A776)	suggest : withdraw  It is (U+2A776)	G
00208 (UK)	 UK-10064	U+2B936		2B936 八 1223  GZJW-00701 U+2B936. S.1.5.b, S.1.5.e	SAT





SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00239 (UK)		U+5CF9		5CF9 山 46.7    G5-3B30 HB2-D172 T2-2E74  Possibly unifiable with  U+5CF9	SAT
00271 (UK)		U+2B99D		2B99D 刀 18.16  GZJW-00737 Seems identifiable as  U+2B99D cf. http://www.szrmf.com/paper/35500.html , http://www.guoxuedashi.com/yzjwjc/?bh=2704	SAT
00285 (UK)		00281 (V)		Unify according to UCV #314. 	Eiso
00316 (UK)		U+2233D		2233D 井 55.5   UCS2003 T5-262E  U+2233D. S.1.5.i This is a handwriting variant of that character with no distinctive value. Should be IVS. https://www.cns11643.gov.tw/AIDB/query_general_view.do?page=5&code=262e http://dict.variants.moe.edu.tw/variants/rbt/symbol_term_tiles.rbt?pageId=2982193	SAT
00324 (UK)		U+ 2AF16	(U+ 2AF16)	suggest : withdraw wrong and rarely used It is (U+ 2AF16).	G










SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				  is , but not 𠄎.  is 𠄎, but not 𠄎. other more credible transcriptions:  Yi Zhou Jin Wen Ji Cheng 殷周金文集成(‘頁’ is wrong.)  Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成	
00327 (UK)	 UK-10077	U+2B9FA		suggest : withdraw wrong and rarely used  two common transcriptions: 1. (U+2B9FA)	G

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>   Yi Zhou Jin Wen Ji Cheng 殷周金文集成   Shang Qing Tong Qi Ming Wen Xuan 商周青銅器銘文選  1920   Xin Jin Wen Bian 新金文編 2. 卣 卣  Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青銅器銘文暨圖像集成  卣从卩，弋聲，讀爲恣 (tè) Shang Zhou Jin Wen 商周金文 </p>	






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00335 (UK)	 𠄎 UK-10083	U+2A80A	2A80A 𠄎 27.7 𠄎 GZJW-00124	Identifiable to U+2A80A Seeing from original inscription, it is not likely 昊. http://www.ritsumei.ac.jp/acd/re/k-rsc/sio/file/kanijigaku1/no01_04.pdf According to: http://ntcuir.ntcu.edu.tw/bitstream/987654321/12390/2/NLE104109.pdf The shape 𠄎 𠄎 only appears in 殷周金文集成引得, which suggests typographical error.	SAT
00370 (UK)	 𠄎 UK-10056	U+2BA4A	2BA4A 𠄎 29.13 𠄎 GZJW-00791	Identifiable as U+2BA4A. http://www.guoxuedashi.com/yzjwjc/?bh=4322	SAT
00457 (UK)	 𠄎 UK-10075	U+2C1D3		suggest : withdraw It is (U+ 2C1D3). 	G
00572 (UK)	 𠄎 UK-10058	U+2B84B	2B84B 𠄎 2.14 𠄎 GZJW-00668	Identifiable as U+2B84B http://www.guoxuedashi.com/yzjwjc/?bh=6013	SAT











SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00985 (UK)	<div style="border: 1px solid black; padding: 5px; display: inline-block;">  UK-10063 </div>	U+2BD04		<p>2BD04 𣎵 <small>40.13</small> <small>GZJW-00926</small></p> <p>Identifiable as U+2BD04 http://www.guoxuedashi.com/yzjwjc/?bh=10175 Is this particular shape authoritative or popular?</p>	SAT Henry
00986 (UK)	 UK-10111	U+ 2AF16		<p>suggest : withdraw wrong and rarely used It is (U+ 2AF16).</p> <div style="display: flex; flex-direction: column; align-items: center;">   <p>≠ 𣎵</p> </div> <p>other more credible transcriptions:</p> <p>𣎵 Yi Zhou Jin Wen Ji Cheng 殷周金文集成</p> <p>𣎵 Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成</p>	G










SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01006 (UK)	 窺 UK-10992	U+3778	窺	3778 小 42.7 窺 窺 窺 G5-4078 T4-2C4C JA-2235 It is identifiable as 窺 U+3778. Hanyu Da Zidian cites the same source 《續通志》 in its entry, referring to the exact personal name presented. http://www.guoxuedashi.com/kangxi/pic.php?f=dzd&p=611	SAT
01013 (UK)	 𧣾 UK-1001	U+5C35	𧣾	5C35 尤 43.12 𧣾 𧣾 𧣾 𧣾 G5-3751 T4-4949 J1-3A75 K2-2E37 Unifiable with 𧣾 U+5C35. S.1.5.b UCV #99	SAT
01025 (UK)	 𧣾 UK-10795	U+6246	𧣾	6246 戶 63.6 𧣾 𧣾 𧣾 𧣾 𧣾 G3-5070 HB2-D1B0 T2-2F32 J14-2C76 K2-3436 𧣾 U+6246 S.1.5.i The word is 屏𧣾, also possibly missing a stroke on printing.	SAT
01109 (UK)	 嶼 UK-10759	U+21E8E	嶼	21E8E 山 46.9 嶼 嶼 UCS2003 TF-3A5A 嶼 U+21E8E S.1.5.e Both are related to 嶼 U+5DC9. Pronunciations in Mandarin and Hui do not contradict, that means they share the same phonetic element.	SAT

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				https://www.cns11643.gov.tw/AIDB/query_general_view.do?page=f&code=3a5a	
01213 (UK)		U+2B8EE		2B8EE 龕 人 9.14 GZJW-00714 Identifiable as U+2B8EE.	SAT
01231 (UK)		U+22466		22466 韶 韶 韶 丩 58.10 UCS2003 GKX-0362.20 T5-3F2A Unifiable with 韶 U+22466.	SAT
01304 (UK)		U+22687		Unify with U+22687 慳. 22687 慳 心 61.7 UCS2003 慳 慳 GKX-0388.24 T6-3761	UK
01373 (UK)		U+2BEF4 (G)		Unify UK's response on this issue in IRGN2270 is showed as below. "Withdraw, duplicate of U+2BEF4"	Eiso
01372 (UK)		U+621C		unify to 或 (U+ 621C) compare:	G

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				04356+ 𣪗 UK-10085 : (U+ 2CA70)	
01518 (UK)	𣪗 UK-10313	U+22EF7	𣪗	22EF7 𣪗 𣪗 𣪗 支 66.4 UCS2003 GKX-0469.01 T5-2640 Unify/IVD to 𣪗 (U+22EF7).	Henry
01519 (UK)	𣪗 UK-10059	U+2BFA F		As this is a transcription character, and 𣪗 and 𣪗 are valid transcriptions for the same ancient form component, we agree that this character can be unified with U+2BFAF .	UK Henry
01521 (UK)	𣪗 UK-10006	U+6555 Or U+2D8F4	𣪗	6555 𣪗 𣪗 𣪗 𣪗 𣪗 𣪗 支 66.7 G0-6B37 HB1-B1D5 T1-5A79 J0-5A45 K1-707C V1-5822 2D8F4 𣪗 支 66.7 JMJ-057593 Consider Unify / IVD to 𣪗 (U+6555) or (U+2D8F4). The mixing up of 𣪗 and 𣪗 is very common in the past, but the two characters are non-cognate, and are better not disunified if there is no semantic difference to avoid confusion.	Henry
01539 (UK)	𣪗 UK-10072	U+2BFE A		As this is a transcription character, and 𣪗 and 𣪗 are valid transcriptions for the same ancient form component, we agree that this character can be unified with U+2BFEA .	UK Henry









SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01677 (UK)	 UK-10047	U+2343 C		<p>suggest : withdraw wrong and rarely used</p>   is 广 but not is 厂. So  is U+2343C(). other more credible transcriptions:  Yi Zhou Jin Wen Ji Cheng 殷周金文集成  Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成	G
01829 (UK)	 UK-10070			<p>suggest : withdraw wrong and rarely used</p> 	G

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>1.  is wrong and  or  is right.</p> <p>2.  is wrong and  is more credible.</p> <p>other more credible transcriptions:</p> <p> Yi Zhou Jin Wen Ji Cheng 殷周金文集成</p> <p> Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成</p>	
01845 (UK)	 UK-10082			suggest : withdraw wrong and rarely used	G
01847 (UK)	 UK-10080	U+ 2C1B4		suggest : withdraw It is  (U+ 2C1B4).	G

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>𣪠 is short of 厂.</p> <p>The upper right corner of 𣪠 is 丰(three horizontal lines) and  is  (two strokes). Because:</p> <p>屋  說文籀文 𣪠  說文古文 𣪠  說文·尸部 𣪠(𣪠)</p>	
02475 (UK)	 UK-10086	U+ 2C30D		<p>unify to (U+ 2C30D)</p> <p>兔=兔 in Old Hanzi</p>	G
02756 (UK)	 UK-10055			<p>suggest : withdraw wrong and rarely used</p> <p></p> <p>other more credible transcriptions:</p> <p></p> <p>Yi Zhou Jin Wen Ji Cheng 殷周金文集成</p>	G







SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				 Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成	
02762 (UK)	 UK-10460	2DF06	 <small>2DF06 疒 1044 02-3811101</small>	According to UCV#01 	TCA
02963 (UK)	 UK-10630	U+25453		UK-10630 is identical to and thus unifiable with U+25453. <small>25453 礪 礪 礪</small> <small>石 112.5 UCS2003 GKX-0829.31 T5-2F32</small> Code chart:	HKSAR UTC
03283 (UK)	 UK-10017	03293 (G)	 GKJ-00028	Unify	Eiso UTC
03328 (UK)	 UK-10434	U+7BFC		<small>7BFC 筩 118.11</small>  <small>G0-737B H-9F64 T3-556E J1-525A K2-505E</small> Unify to 筩 (U+7BFC); suggest new UCV Rule 兜 = 兜. Existing disunified: 兜 (U+5160) = 兜 (U+515C) 櫬 (U+6A77) = 櫬 (U+2361B)	Henry
03502 (UK)	 UK-10923	262A8	<small>262A8 罝 122.5</small>  <small>UCS2003 T4-2A7</small>	 According to the evidence, 03502 and U+262A8罝 mean the same thing, "Catching a rabbit's net."	TCA















SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03616 (UK)	皇 UK-10013	2C6F8	2C6F8 皇 𠄎 134.3 UTC-00594	According to UCV#89 皇皇	TCA
03835 (UK)	𠄎 UK-10110			<p>suggest : withdraw wrong and rarely used</p>  <p>other more credible transcriptions:</p>  Yi Zhou Jin Wen Ji Cheng 殷周金文集成('又' is superfluous.)  Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成	G
03864 (UK)	𠄎 UK-10060			<p>suggest : withdraw wrong and rarely used</p>  <p>other more credible transcriptions:</p>  Yi Zhou Jin Wen Ji Cheng 殷周金文集成	G


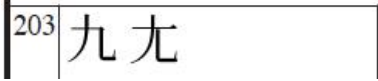
SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				 Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成	
04103 (UK)	 UK-10073	U+2C971		2C971  貝 154.16 GZJW-01612 Unify/IVD to (U+2C971).	Henry G
04133 (UK)	 UK-10117	U+2BEF6		<p>suggest : withdraw wrong and rarely used</p>   is (U+ 2BEF6) ., but not 𠄎. other more credible transcriptions:  Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成	G















SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04298 (UK)	透 UK-10507	U+2CA29	透	Horizontal extension.	G
04356 (UK)	𪗇 UK-10085	U+2CA70		unify to (U+ 2CA70)	G
04437 (UK)	𪗈 UK-10109			<p>suggest : withdraw not a good transcription</p> <p>   UK-10109 = (a copy from which is not very correct) </p> <p>    ≠ </p>	G
04606 (UK)	𪗊 UK-10838	U+49F1	雄	Maybe unifiable with U+049F1 雄. While the evidence show that UK-10838 is non-cognate with U+49F1 雄 as a place name, this two should keep separated.	G
04849 (UK)	𪗋 UK-10015	U+04C4D	𪗋	IVD to U+4C4D 𪗋.	G

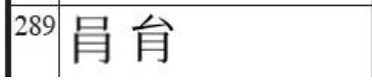
SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04924 (UK)	鸚 UK-10487	05036 (G)	鸚 G_PGLG3049	Unify	Eiso Henry
04959 (UK)	黠 UK-10081	U+ 2CE5A		<p>suggest : withdraw It is (U+ 2CE5A).</p>  <p>other more credible transcriptions:</p>   <p>Yi Zhou Jin Wen Ji Cheng 殷周金文集成</p>  <p>Shang Zhou Qing Tong Qi Ming Wen Ji Tu Xiang Ji Cheng 商周青铜器铭文暨图像集成</p>	G
04962 (UK)	黠 UK-10079	U+ 2CE5B		<p>suggest : withdraw wrong and rarely used</p>   <p>one '黑': two '黑'</p>	G


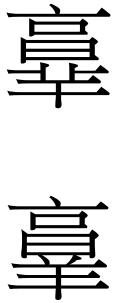
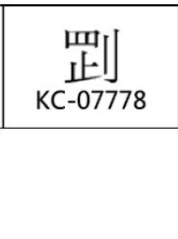



SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				 <p>The character in brackets should be (U+ 2CE5B).</p>	
00149 (UTC)	 UTC-03108	00147 (G)	 GHC-00040	Unify	Eiso V
00163 (UTC)	00163 人 9.13.15 𡗗 𡗗  UTC-03081			investigate unification with V-F0CA3	V
00711 (UTC)	 UTC-03035	U+2A8EF		2A8EF 𡗗 328  K5-0056 U+2A8EF S.1.5.i The description says that it is a miswritten character on the map, thus has no valid meaning itself. According to the pronunciation, it is reasonably believed to have the same phonetic element with the said character, therefore unifiable.	SAT










SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00855 (UTC)	 UTC-03086	U+21605		21605 大 37.5  UCS2003 GHZ-10536.01 T6-2A5D Identifiable as  U+21605	SAT
01227 (UTC)	 UTC-03087	01229 (G)	 GHC-00043	Unify	Eiso
01489 (UTC)	 UTC-03142	01485 (K)	 KC-07241	Unify because of cognates. The evidence of UTC-03142 shows it is the variant of 拜(U+62DC) and (U+22DCE). The evidence of KC-07241 shows “배(&KC-07241;)는 배(拜)의 고자(古字)이다”, which means KC-07241 is the ancient variant form of 拜.	Eiso K UK
01531 (UTC)	 UTC-03133	U+3A9C		3A9C 支 66.9  G5-4926 T4-3D5C K3-267E Unify/IVD to  (U+3A9C).	Henry
02525 (UTC)	 UTC-03156	02523 (G)	 GHC-00050	Unify	Eiso

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02527 (UTC)	獠 UTC-03127	U+247DD	247DD 犬 94.9 獠 獠 UCS2003 GKX-0714.11	<p>獠 A03604-038-1</p> <p>部首筆畫 犬 - 09 - 12</p> <p>內容 「獠」，形見《敦煌變文集新書·燕子賦(二)》：「獠(虎)雖然猛，不如眾狗強；窠被奪將去，嚇我作官方。空爭並無益，無過見鳳凰。」其字形經改易，待考。</p> <p># 「獠」另兼正字。 => 「獠」之異體。</p> <p>According to the evidence, the source of 02527 & U+247DD are the same.</p>	TCA
02728 (UTC)	畚 UTC-01159	U+2F936	畚	<p>UTC-01159 is identical to and thus unifiable with U+2F936.</p> <p>2F936 田 102.3 畚 畚 畚 T4-2A44 KP1-5AC6 UTC-00121</p> <p>≡ 753E 畚 ~ 753E FE00</p> <p>Code chart:</p> <p>Evidence: </p> <p>Discussion record: not unified to U+753E, irg50.</p>	HKSAR
02953 (UTC)	砲 UTC-03121	02834 [WS2015] (T)	砲 T13-2F45	<p>Unify according to UCV #203.</p> <p></p> <p>The evidence of T13-2F45 shows it's the variant of 抛. The evidence of UTC-03121 shows it's the variant of 砲. The final(韻母) of 抛 is 效攝肴韻二等開, which the fanqie is 匹交切, and the final of 砲(aka 炮) is 效攝肴韻二等開 as well, which the fanqies are 薄交切 and 匹兗切, so I confirm the phonetic elements between UTC-03121 and T13-2F45 are the same.</p> <p>Cf. U+26BCF and U+282DB</p> <p>26BCF 282DB 𨔵 140.7 𨔵 𨔵 𨔵 車 159.5 𨔵 𨔵 𨔵 UCS2003 GKX-1035.19 T6-4E3A UCS2003 GKX-1242.17 T5-3C69</p>	Eiso TCA UTC029

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				*U+309AD in WG2 N5006 	
03903 (UTC)	 UTC-03120	U+274A2		Minor stroke difference, could be added to IVD.  同“虱”。《龍龕手鑑·虫部》：“虱”，“虱”的俗字。 《抱朴子·仙藥》：“真百部苗似拔楔，唯中以治疥及殺虱耳。”唐段成式《酉陽雜俎·語資》：“金子忌虱尤甚。”   說文·虫部 《說文》：“虱，齧人蟲。从虫，𠂔聲。” shī 《廣韻》所櫛切，入櫛生。質部。 ①寄生在人畜身上的一种昆虫。浅黄或灰白、灰黑色，头小，腹大，没有翅膀。卵白色，椭圆形。吸食血液。能传染疾病。《說文·虫部》：“虱，齧人蟲。”宋玉《小言賦》：“烹虱脛，切蟻肝，會九族而同嚼，猶委餘而不殫。”宋蘇軾《和子由苦寒見寄》：“羨子久不出，讀書虱生鬣。”《西遊記》第七十一回：“常言道：‘皇帝身上也有三個御虱’哩！”  同“虱”。字见《龙龕》。	G
03964 (UTC)	 UTC-03130	U+2777B		Unifiable with U+2777B .	G
04145 (UTC)	 UTC-03138	U+27FF8		27FF8    足 157.5 UCS2003 GKX-1223.24 T6-4F38 Unify to 跟 (U+27FF8). Refer to HYDZD version 1 (source of 跟 (U+27FF8)), which shows it is cognate with	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				04145. 跟同“𨇖”。《正字通·足部》：“跟，𨇖	
04201 (UTC)	躡 UTC-03140	U+8E5C	躡	The wrong character of 躡, should it be added to IVD ?	G
04309 (UTC)	𨇖 UTC-03136	U+ 284F3	𨇖	Course this is the variant of 𨇖, the attributes need to be revised, while the evidence provide a wrong explanation.	G
04802 (UTC)	髑 UTC-03110	U+29A50 (G)	髑 G4K	Unify according to UCV #289. 	Eiso G
04803 (UTC)	髑 UTC-03109	U+29A77	髑	IVD to U+29A77 髑.	G


SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00089 (K)		U+263A7 or U+263AB		<p>263A7 羊 123.9 辜 UCS2003 辜 GKX-0953.27 辜 T7-314F</p> <p>263AB 羊 123.9 辜 UCS2003 辜 T4-4C48</p> <p>辜 U+263A7 or 辜 U+263AB. S.1.5.b, S.1.5.i</p>	SAT
00258 (K)		U+34FB		<p>34FB 刀 18.10 剗 G5-345B 剗 T3-3A22 剗 K3-217C</p> <p>剗 H-9BEA</p> <p>剗 U+34FB</p> <p>S.1.5.i</p>	SAT
00375 (K)		U+543D		<p>543D 口 30.4 吽 G3-3559 吽 HB2-CAA1 吽 T2-2341 吽 J0-525F 吽 K1-7460</p> <p>Unifiable with 吽 U+543D</p> <p>S.1.5.c</p> <p>This is a widespread mantra that is to be repeated three times. This character should have no semantic difference with the next two.</p> <p>https://ko.wikisource.org/wiki/%EC%B2%9C%EC%88%98%EA%B2%BD#%E9%96%8B%E5%A3%87%E7%9C%9E%E8%A8%80(%EA%B0%9C%EB%8B%A8%EC%A7%84%</p>	SAT

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				EC%96%B8)	
00611 (K)		U+56B1		56B1 <small>口 30.17</small>  <small>GE-252C H-8D7E T4-6331 J1-3666 K2-2938</small> Possibly unifiable to  U+56B1 S.1.5.b, S.1.5.d, S.1.5.i	SAT
00796 (K)		00774		Unifiable with 00774 S.1.5.b, S.1.5.i	SAT
00969 (K)		U+375F		375F <small>宀 40.8</small>  <small>GHZ-20936.15 T6-3E5A JA-2231</small> Possibly  U+375F	SAT
01038 (K)		U+21950		21950 <small>子 39.5</small>  <small>UCS2003 GKX-0279.11 T6-2A63</small>  U+21950 S.1.5.i	SAT
01086 (K)		U+6B65		6B65 <small>止 77.3</small>  <small>G0-323D HB1-A842 T1-4A63 J3-7643 K0-5C46 V1-5B35</small> 6B65 <small>止 77.3</small>  <small>G0-323D HB1-A842 T1-4A63 J3-7643 K0-5C46 V1-5B35</small>	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Error form of 步? Consider IVD to 步 or withdraw.	
01485 (K)	攪 KC-07241	01489 (UTC)	攪 UTC-03142	Unify because of cognates. The evidence of UTC-03142 shows it is the variant of 拜(U+62DC) and (U+22DCE). The evidence of KC-07241 shows “배(&KC-07241;)는 배(拜)의 고자(古字)이다”, which means KC-07241 is the ancient variant form of 拜.	Eiso K
01492 (K)	膳 KC-08031	U+23392	膳 U+23392	ROK Normalization rule. 189-1: 由 → 田.	K
01510 (K)	攪 KC-07453	U+22E7 2	攪	Possibly unify with U+22E72 攪 as KC-07453 may be an abbreviated form of U+22E72. 22E72 攪 手 64.18 UCS2003 攪 攪 GKX-0464.02 T4-6642	UK
01513 (K)	擅 KC-08019	U+64C5	擅	64C5 擅 擅 擅 擅 擅 擅 手 64.13 GO-4943 HB1-BED5 T1-705E J0-5A23 KO-743A V1-5769 IVD to 擅?	Henry
01530	教	U+20E9 B	教	Handwritten evidence is not convincing. Unify with U+20E9B 教 as the handwritten form may be a mistake for U+20E9B.	UK

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
(K)	KC-07455			20E9B 𪛗 𪛗 𠂇 30.10 UCS2003 GHZ-80014.01	
01557 (K)	旃 KC-08022	U+2D92F		2D92F 旃 方 70.5 JMJ-059672 Unify to U+2D92F	Henry
01651 (K)	鼯 KC-07805	U+9F02	鼯	9F02 鼯 鼯 鼯 鼯 鼯 𠂇 205.5 G5-7448 H-91B9 T3-5A29 J14-7E5F K1-6D39 Unify to 鼯?	Henry
01790 (K)	𦉑 KC-07484	U+2DA97 (J)	𦉑 JMJ-057737	Unify because of cognates. (U+2DA97) is the variant of 柔, which the kunyomis are やわらか(柔らか), やわらかい(柔らかい), やわら(柔), やわらげる(柔らげる) according to IPA. The evidence of KC-07484 shows “耿家主人&KC-07484;善”. 柔善 is an ancient Chinese word according to 《汉语大词典》. KC-07484 is the variant of 柔 as well. 《汉语大词典》, P. 950 【柔善】指性格温柔的善良之人。明王守仁《传习录》卷下：“人生初时，善原是同的，但刚的习于善，则为刚善；习于恶，则为刚恶。柔的习于善，则为柔善；习于恶，则为柔恶。便日相远了。”	Eiso
01813 (K)	𪛗 KC-08040	U+3C43	𪛗	3C43 𪛗 𪛗 欠 76.11 GKX-0571.26 T3-4C68 Unify to 𪛗 (U+3C43)?	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from						
01924 (K)	後 KC-07268	U+05F8C	後 U+05F8C	This character is a hand-written style of 後 (U+05F8C). For example, 後後後 後 etc.	K						
02493 (K)	𪗇 KC-07531	U+6C02	𪗇	6C02 𪗇 𪗇 𪗇 𪗇 𪗇 𪗇 毛 82.11 GE-2F72 HB2-E5F8 T2-5141 J14-6E2E K2-3F38 V1-5B54 6C02 𪗇 𪗇 𪗇 𪗇 𪗇 𪗇 毛 82.11 GE-2F72 HB2-E5F8 T2-5141 J14-6E2E K2-3F38 V1-5B54 Error form of 𪗇? If so, consider unification to 𪗇 (U+6C02).	Henry						
02560 (K)	𪗇 KC-08066	U+737E	𪗇	According to SN 245-1 of IRGN2303Normalization: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Variant component shape</th> <th style="width: 20%;">Normalized component shape</th> <th style="width: 60%;">Evidences, examples, source</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">𪗇</td> <td style="text-align: center;">𪗇</td> <td>𪗇-𪗇 [B080;305c;5]</td> </tr> </tbody> </table> <p>should KC-08066 be unified with U+737E: 737E 𪗇 𪗇 𪗇 𪗇 犬 94.18 G0-6235 HB2-F5DD T2-6B6B K2-4747 ? Evidence: 𪗇</p>	Variant component shape	Normalized component shape	Evidences, examples, source	𪗇	𪗇	𪗇-𪗇 [B080;305c;5]	HKSAR
Variant component shape	Normalized component shape	Evidences, examples, source									
𪗇	𪗇	𪗇-𪗇 [B080;305c;5]									
02641 (K)	𪗇 KC-07826	U+24A70	𪗇	24A70 𪗇 𪗇 𪗇 玉 96.13 UCS2003 GKX-0743.13 T7-3939 Unify to 𪗇 (U+24A70)?	Henry						

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02930 (K)	𪗇 KC-08082	U+8D77	起	Seems to be miswritten form of 𪗇起巳; consider IVD to 起 (U+8D77).	Henry
03900 (K)	𪗈 KC-07649	U+45F8	𪗈	<p>Wrong glyph of U+45F8 𪗈 according to the rhyme, it's better to add it to IVD.</p> <p>In the meantime, the evidence is not clear enough to show whether the component above is 𪗈, while the shape of 𪗈 component 广 is quite different in 𪗈 and 𪗈.</p> 	G
04349 (K)	𪗉 KC-07883	U+28633	𪗉	IVD to U+28633 𪗉.	G
04898 (K)	𪗊	U+9D1B	鴛	<p>9D1B 鴛 196.5</p> <p>鴛 鴛 鴛 鴛 鴛 鴛</p> <p>G1-5427 HB1-C070 T1-733B J0-3175 K0-6A44 V1-6C71</p>	Henry






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	KC-07754			9D1B 鳥 196.5 鴛 鴛 鴛 鴛 鴛 鴛 G1-5427 HB1-C070 T1-733B J0-3175 K0-6A44 V1-6C71 Error form of 鴛 (U+9D1B)? Consider unify/IVD to 鴛 (U+9D1B) or withdraw.	
00999 (T)	奪 T13-3477	U+596A	奪	596A 大 37.11 奪 奪 奪 奪 奪 奪 G1-3661 HB1-B9DC T1-6844 J0-4325 K0-772C V1-5158 IVD to 奪 (U+596A)	Henry
01869 (T)	𡗗 T13-3169	U+6C11	𡗗	6C11 氏 83.1 𡗗 𡗗 𡗗 𡗗 𡗗 𡗗 G0-4371 HB1-A5C1 T1-4661 J0-4C31 K0-5A45 V1-5B57 IVD to 𡗗 (U+6C11).	Henry
01870 (T)	𡗘 T13-316A	U+6C13 or U+2DBF0	𡗘	6C13 氏 83.4 𡗘 𡗘 𡗘 𡗘 𡗘 𡗘 G0-4325 HB1-AA5D T1-4E40 J0-5D62 K0-586C V1-5B58 2DBF0 氏 83.4 𡗘 JMJ-057936 IVD to 𡗘 (U+6C13) or (U+2DBF0).	Henry
01871 (T)	氲 T13-316F	U+23C66	氲	23C66 气 84.9 氲 氲 氲 UCS2003 GKX-0600.02 T6-5432 IVD to 氲 (U+23C66).	Henry
01877 (T)	𡗙	U+6C42	𡗙	6C42 水 85.2 𡗙 𡗙 𡗙 𡗙 𡗙 𡗙 G0-4773 HB1-A844 T1-4A65 J0-3561 K0-4F34 V1-5B5D	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	T13-222A			IVD to 求 (U+6C42). Last dot changed into top 撇 quite common in vulgar characters; e.g. 发 --> 爰.	
01885 (T)	沆 T13-3177	U+6C88	沈	6C88 水 85.4 沈 沈 沈 沈 沈 沈 G0-4972 HB1-A848 T1-4A69 J0-4440 K0-7658 V0-3A7B IVD to 沈 (U+6C88).	Henry
01891 (T)	康 T13-3236	U+5EB7	康	5EB7 广 53.8 康 康 康 康 康 康 G0-3F35 HB1-B164 T1-5A2A J0-392F K0-4B2C V1-542E IVD to 康 (U+5EB7).	Henry
01894 (T)	汩 T13-3232	U+6CE1	泡	6CE1 水 85.5 泡 泡 泡 泡 泡 泡 G0-455D HB1-AA77 T1-4E5A J0-4B22 K0-785C V1-5C2A IVD to 泡 (U+6CE1).	Henry
01897 (T)	汩 T13-3231	U+6CE1	泡	6CE1 水 85.5 泡 泡 泡 泡 泡 泡 G0-455D HB1-AA77 T1-4E5A J0-4B22 K0-785C V1-5C2A IVD to 泡 (U+6CE1).	Henry
01901 (T)	後 T13-3224	U+05F8C	後 U+05F8C	This character is a hand-written style of 後 (U+05F8C). For example, 後 etc.	K Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01902 (T)	𪗇 T13-3239	U+6CBC	𪗇	6CBC 水 85.5 𪗇 𪗇 𪗇 𪗇 𪗇 𪗇 G0-5553 HB1-AA68 T1-4E4B J0-3E42 K0-613B V1-5B7C IVD to 𪗇 (U+6CBC).	Henry
01907 (T)	𪗈 T13-326A	U+6ED4	𪗈	6ED4 水 85.10 𪗈 𪗈 𪗈 𪗈 𪗈 𪗈 G0-4C4F HB1-B7CA T1-6470 J0-5E6D K0-5425 V1-5D30 Unify/IVD to 𪗈 (U+6ED4).	Henry
01914 (T)	𪗉 T13-3246	U+6C92	沒	6C92 水 85.4 沒 沒 沒 沒 沒 沒 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).	Henry
01917 (T)	𪗊 T13-325C	U+6D6E	浮	6D6E 水 85.7 浮 浮 浮 浮 浮 浮 G0-3821 HB1-AF42 T1-5645 J0-4962 K0-5D29 V1-5C47 IVD to 浮 (U+6D6E).	Henry
01918 (T)	𪗋 T13-325F	U+6D69	浩	6D69 水 85.7 浩 浩 浩 浩 浩 浩 G0-3A46 HB1-AF45 T1-5648 J0-3940 K0-7B47 V2-8D4A IVD to 浩 (U+6D69).	Henry
01921 (T)	𪗌 T13-325D	U+6D6E	浮	6D6E 水 85.7 浮 浮 浮 浮 浮 浮 G0-3821 HB1-AF42 T1-5645 J0-4962 K0-5D29 V1-5C47 Unify/IVD to 浮 (U+6D6E).	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01930 (T)	洛 T13-3259	U+6D1B	洛	<p>6D1B 水 85.6</p> <p>洛 洛 洛 洛 洛 洛</p> <p>G0-4265 HB1-ACA5 T1-5228 J0-4D6C K0-5526 V1-5C39</p> <p>Unify/IVD to 洛 (U+6D1B). Refer to similar variation for 格:</p>  <p>落:</p>	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				 <p>略:</p> 	

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>路:</p> 	
01931 (T)	 T13-325E	U+6D5A		6D5A 水 85.7  G0-3F23 HB1-AF43 T1-5646 J0-5E34 K0-715D IVD to 浚 (U+6D5A). Joining of the 八 into horizontal stroke; splitting and fusing of strokes of the 女 component with the top.	Henry
01932 (T)	 T13-324D	U+6CD3		6CD3 水 85.5  G0-637C HB1-AA6C T1-4E4F J0-5D77 K0-7B72 IVD to 泓 (U+6CD3).	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01933 (T)	𤄎 T13-3251	U+3CC5	𤄎	3CC5 水 85.4 𤄎 𤄎 𤄎 G5-5473 T4-2451 K3-292D Unify / IVD to 𤄎 (U+3CC5). The seal form of 不 often written with extra two dots at top.	Henry
01935 (T)	𤄎 T13-3342	U+67D2	𤄎	67D2 木 75.5 𤄎 𤄎 𤄎 𤄎 𤄎 G0-4662 HB1-AC6D T1-5170 J14-2E50 K0-7653 Unify/IVD to 𤄎 (U+67D2).	Henry
01936 (T)	𤄎 T13-3345	U+6FDF	濟	6FDF 水 85.14 濟 濟 濟 濟 濟 G1-3C43 HB1-C0D9 T1-7424 J0-5F3B K0-702D IVD to 濟 (U+6FDF).	Henry
01937 (T)	𤄎 T13-3344	U+6E08	濟 U+6E08	6E08 水 85.8 濟 濟 濟 濟 GE-304B T3-3676 J0-3A51 K2-412C Unify/IVD to 濟 (U+6E08)	UK Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from								
				<table border="1"> <tr> <td>注音</td> <td>(1)ㄑㄩˋ (2)ㄑㄩˊ</td> </tr> <tr> <td>漢語拼音</td> <td>(1)qǔ (2)qǔ</td> </tr> <tr> <td>研訂者</td> <td>金周生</td> </tr> <tr> <td>內容</td> <td>「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《偏類碑別字·水部》「濟」下引〈隋仲思那造橋碑〉作「濟」，《碑別字新編·十七畫》、《佛教難字字典·水部》、《中華字海·彳部》都引此形以為即「濟」字。蓋「濟」有省寫作「濟」者，參見「濟」，「濟」形乃其上「文」形訛作「大」，下「月」形又訛作「月」所致。「濟」當為「濟」之異體字。</td> </tr> </table>	注音	(1)ㄑㄩˋ (2)ㄑㄩˊ	漢語拼音	(1)qǔ (2)qǔ	研訂者	金周生	內容	「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《偏類碑別字·水部》「濟」下引〈隋仲思那造橋碑〉作「濟」，《碑別字新編·十七畫》、《佛教難字字典·水部》、《中華字海·彳部》都引此形以為即「濟」字。蓋「濟」有省寫作「濟」者，參見「濟」，「濟」形乃其上「文」形訛作「大」，下「月」形又訛作「月」所致。「濟」當為「濟」之異體字。	
注音	(1)ㄑㄩˋ (2)ㄑㄩˊ												
漢語拼音	(1)qǔ (2)qǔ												
研訂者	金周生												
內容	「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《偏類碑別字·水部》「濟」下引〈隋仲思那造橋碑〉作「濟」，《碑別字新編·十七畫》、《佛教難字字典·水部》、《中華字海·彳部》都引此形以為即「濟」字。蓋「濟」有省寫作「濟」者，參見「濟」，「濟」形乃其上「文」形訛作「大」，下「月」形又訛作「月」所致。「濟」當為「濟」之異體字。												
01939 (T)	𣶒 T13-3273	U+6DF5	淵	6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68 IVD to 淵 (U+6DF5).	Henry								
01940 (T)	沒 T13-3278	U+6C92	沒	6C92 水 85.4 沒 沒 沒 沒 沒 沒 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).	Henry								
01941 (T)	𣶒 T13-327A	U+6C92	沒	6C92 水 85.4 沒 沒 沒 沒 沒 沒 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).	Henry								

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01947 (T)	姿 T13-3275	U+59FF	姿	59FF 女 38.6 姿 姿 姿 姿 姿 姿 G0-574B HB1-ABBA T1-505C J0-3B51 K0-6D2C V1-517C IVD to 姿 (U+59FF).	Henry
01948 (T)	沒 T13-3279	U+6C92	沒	6C92 水 85.4 沒 沒 沒 沒 沒 沒 GE-3027 HB1-A853 T1-4A74 J0-5D73 K0-5952 V1-5B70 IVD to 沒 (U+6C92).	Henry
01949 (T)	浴 T13-3328	U+6D74	浴	6D74 水 85.7 浴 浴 浴 浴 浴 G0-5421 HB1-AF44 T1-5647 J0-4D61 K0-6931 IVD to 浴 (U+6D74)?	UK Henry
01950 (T)	淵 T13-3332	U+6DF5	淵	6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68 IVD to 淵 (U+6DF5).	Henry
01951 (T)	淵 T13-3335	U+6DF5	淵	6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68 IVD to 淵 (U+6DF5).	Henry
01952 (T)	滔 T13-333F	U+6ED4	滔	6ED4 水 85.10 滔 滔 滔 滔 滔 滔 G0-4C4F HB1-B7CA T1-6470 J0-5E6D K0-5425 V1-5D30 Unify/IVD to 滔 (U+6ED4).	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01954 (T)	涉 T13-3326	U+6D89	涉	6D89 水 85.7 涉 涉 涉 涉 涉 涉 G0-4966 HB1-AF41 T1-5644 J3-766C K0-606F V1-5C4F IVD to 涉 (U+6D89).	Henry
01955 (T)	浚 T13-332A	U+6DB2	液	6DB2 水 85.8 液 液 液 液 液 液 G0-523A HB1-B247 T1-5B4C J0-3155 K0-647B V1-5C54 IVD to 液 (U+6DB2)	Henry
01957 (T)	淳 T13-3329	U+6DF3	淳	6DF3 水 85.8 淳 淳 淳 淳 淳 淳 G0-343E HB1-B245 T1-5B4A J0-3D5F K0-6268 V1-5C67 IVD to 淳 (U+6DF3)?	Henry
01958 (T)	漆 T13-3343	U+6F06	漆	6F06 水 85.11 漆 漆 漆 漆 漆 漆 G0-4661 HB1-BAA3 T1-694A J0-3C3F K0-7654 V2-8D56 IVD to 漆 (U+6F06).	Henry
01963 (T)	淝 T13-3365	U+6DC5	淝	6DC5 水 85.8 淝 淝 淝 淝 淝 G0-6440 HB1-B258 T1-5B5D J0-5E48 K0-6032 IVD to 淝 (U+6DC5).	Henry
01964 (T)	湍 T13-337A	U+6E98	湍	6E98 水 85.10 湍 湍 湍 湍 湍 湍 G0-645B HB1-B7C2 T1-6468 J0-5E65 K1-7329 V0-3B58 IVD to 湍 (U+6E98)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01967 (T)	漢 T13-337E	U+6F22	漢	6F22 水 85.11 漢 漢 漢 漢 漢 漢 G1-3A3A HB1-BA7E T1-6947 J0-3441 K0-7953 V1-5D3E IVD to 漢 (U+6F22)	Henry
01970 (T)	泓 T13-334C	U+23D26	泓	23D26 水 85.7 泓 泓 泓 UCS2003 GKX-0625.27 T6-3871 Unify to 泓 (U+23D26)	Henry
01971 (T)	深 T13-336C	U+6DF1	深	6DF1 水 85.8 深 深 深 深 深 深 G0-496E HB1-B260 T1-5B65 J0-3F3C K0-6422 V1-5C66 IVD to 深 (U+6DF1)	Henry
01974 (T)	淙 T13-334E	U+6E76	淙	6E76 水 85.9 淙 淙 淙 淙 G5-5630 H-92B3 T3-3C6C J0-5E59 IVD to 淙 (U+6E76)	Henry
01975 (T)	澍 T13-335A	U+3CE4 Or U+6DD1	澍 淑	3CE4 水 85.7 澍 澍 澍 GKX-0624.08 T6-3872 K3-2939 6DD1 水 85.8 淑 淑 淑 淑 淑 G0-4A67 HB1-B251 T1-5B56 J0-3D4A K0-6257 IVD to 澍 (U+3CE4) or 淑 (U+6DD1)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01976 (T)	淵 T13-3360	U+6E0A Or U+6DF5	淵 淵	<p>6E0A 水 85.8 淵 淵 淵 淵 G0-5428 H-944D T3-3679 J0-5E3D</p> <p>6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68</p> <p>IVD to 淵 (U+6E0A) / 淵 (U+6DF5).</p>	Henry
01977 (T)	淵 T13-3362	U+6E0A Or U+6DF5	淵 淵	<p>6E0A 水 85.8 淵 淵 淵 淵 G0-5428 H-944D T3-3679 J0-5E3D</p> <p>6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68</p> <p>IVD to 淵 (U+6E0A) / 淵 (U+6DF5).</p>	Henry
01978 (T)	灑 T13-3429	U+6D2A	灑	<p>6D2A 水 85.6 灑 灑 灑 灑 灑 灑 G0-3A69 HB1-AC78 T1-517B J0-393F K0-7B73 V1-5C3C</p> <p>IVD to 灑 (U+6D2A).</p>	Henry
01981 (T)	液 T13-3358	U+6DB2	液	<p>6DB2 水 85.8 液 液 液 液 液 液 G0-523A HB1-B247 T1-5B4C J0-3155 K0-647B V1-5C54</p> <p>IVD to 液 (U+6DB2).</p>	Henry
01982 (T)	淚 T13-3369	U+6DDA	淚	<p>6DDA 水 85.8 淚 淚 淚 淚 淚 淚 GE-303F HB1-B25C T1-5B61 J3-7673 K0-5728 V1-5C5B</p> <p>IVD to 淚 (U+6DDA)</p>	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from						
01983 (T)	𪗇 T13-3375	U+6E24	𪗇	6E24 水 85.9 𪗇 𪗇 𪗇 𪗇 𪗇 𪗇 G0-3233 HB1-B4F1 T1-6038 J0-5E5F K0-5A7D V1-5C71 IVD to 𪗇 (U+6E24).	Henry						
01988 (T)	𪗈 T13-3374	U+6E5B	𪗈	6E5B 水 85.9 𪗈 𪗈 𪗈 𪗈 𪗈 𪗈 G0-553F HB1-B4EF T1-6036 J0-4339 K0-5340 V0-3B4C IVD to 𪗈 (U+6E5B).	Henry						
01989 (T)	𪗉 T13-3378	U+6E4D	𪗉	6E4D 水 85.9 𪗉 𪗉 𪗉 𪗉 𪗉 𪗉 G0-4D44 HB1-B4F8 T1-603F J0-5E5A K0-532C V3-3349 IVD to 𪗉 (U+6E4D)	Henry						
01990 (T)	𪗊 T13-3426	U+6FDF	濟	6FDF 水 85.14 濟 濟 濟 濟 濟 G1-3C43 HB1-C0D9 T1-7424 J0-5F3B K0-702D <table border="1" data-bbox="882 930 1998 1062"> <tr> <td></td> <td>𪗊 T13-2D23</td> <td></td> <td></td> <td></td> <td></td> </tr> </table> IVD to 濟 (U+6FDF) or WS2015-02067		𪗊 T13-2D23					Henry
	𪗊 T13-2D23										
01991 (T)	𪗋 T13-3349	U+6881	梁	6881 木 75.7 梁 梁 梁 梁 梁 梁 G0-413A HB1-B1E7 T1-5B2D J0-4E42 K0-5559 V1-5979 Unify/IVD to 梁 (U+6881). 丑 often written as 𠂇刃一, so interchange of 丑 and 𠂇 should also be accepted as	Henry						

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				unifyable.	
01992 (T)	港 T13-337C	U+23D9F	港	23D9F 水 85.8 港 港 港 UCS2003 GKX-0633.22 T6-4140 IVD to 港 (U+23D9F)	Henry
01995 (T)	津 T13-3350	U+6D25	津	6D25 水 85.6 津 津 津 津 津 G0-3D72 HB1-AC7A T1-517D J0-4445 K0-7250 IVD to 津 (U+6D25)	Henry
01997 (T)	渤 T13-3462	U+6E24	渤	6E24 水 85.9 渤 渤 渤 渤 渤 渤 G0-3233 HB1-B4F1 T1-6038 J0-5E5F K0-5A7D V1-5C71 IVD to 渤 (U+6E24).	Henry
01998 (T)	源 T13-346D	U+6E90	源	6E90 水 85.10 源 源 源 源 源 源 G0-5434 HB1-B7BD T1-6463 J0-383B K0-6A39 V1-5D25 IVD to 源 (U+6E90).	Henry
02000 (T)	滅 T13-3473	U+6EC5	滅	6EC5 水 85.10 滅 滅 滅 滅 滅 滅 G1-4370 HB1-B7C0 T1-6466 J0-4C47 K0-587E V1-5D2C IVD to 滅 (U+6EC5)	Henry
02002 (T)	灩 T13-347D	U+6F06	漆	6F06 水 85.11 漆 漆 漆 漆 漆 漆 G0-4661 HB1-BAA3 T1-694A J0-3C3F K0-7654 V2-8D56 IVD to 漆 (U+6F06).	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02008 (T)	滿 T13-3479	U+6EFF	滿	6EFF 水 85.11 滿 滿 滿 滿 滿 滿 G1-427A HB1-BAA1 T1-6948 J0-5E60 K0-583B V1-5D36 IVD to 滿 (U+6EFF).	Henry
02009 (T)	滿 T13-347A	U+6EFF	滿	6EFF 水 85.11 滿 滿 滿 滿 滿 滿 G1-427A HB1-BAA1 T1-6948 J0-5E60 K0-583B V1-5D36 IVD to 滿 (U+6EFF).	Henry
02010 (T)	澤 T13-347C	U+6FA4	澤	6FA4 水 85.13 澤 澤 澤 澤 澤 澤 G1-5473 HB1-BF41 T1-712B J0-5F37 K0-774A V1-5D54 IVD to 澤 (U+6FA4).	Henry
02011 (T)	深 T13-344F	U+6DF1	深	6DF1 水 85.8 深 深 深 深 深 深 G0-496E HB1-B260 T1-5B65 J0-3F3C K0-6422 V1-5C66 Unify to 深 (U+6DF1).	Henry
02012 (T)	澗 T13-3451	U+3D31	澗	3D31 水 85.10 澗 澗 GKX-0641.27 T3-423C IVD to 澗 (U+3D31).	Henry
02013 (T)	塗 T13-342B	U+6D2A	洪	6D2A 水 85.6 洪 洪 洪 洪 洪 洪 G0-3A69 HB1-AC78 T1-517B J0-393F K0-7B73 V1-5C3C IVD to 洪 (U+6D2A).	Henry


SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02014 (T)	涑 T13-3443	U+6DF5	淵	6DF5 水 85.8 淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68 IVD to 淵 (U+6DF5).	Henry
02015 (T)	漕 T13-347B	U+6FA1	澡	6FA1 水 85.13 澡 澡 澡 澡 澡 G0-5468 HB1-BEFE T1-7129 J0-5F36 K1-8D23 IVD to 澡 (U+6FA1).	Henry
02022 (T)	淚 T13-3449	U+6DDA	淚	6DDA 水 85.8 淚 淚 淚 淚 淚 淚 GE-303F HB1-B25C T1-5B61 J3-7673 K0-5728 V1-5C5B IVD to 淚 (U+6DDA).	Henry
02023 (T)	溢 T13-346B	U+6EA2	溢	6EA2 水 85.10 溢 溢 溢 溢 溢 G0-5267 HB1-B7B8 T1-645E J0-306E K0-6C6E Unify/IVD to 溢 (U+6EA2).	Henry
02024 (T)	渡 T13-345B	U+6E21	渡	6E21 水 85.9 渡 渡 渡 渡 渡 渡 G0-3649 HB1-B4E7 T1-602E J0-454F K0-5424 V1-5C70 IVD to 渡 (U+6E21).	Henry
02027 (T)	滴 T13-3478	U+6EF4	滴	6EF4 水 85.11 滴 滴 滴 滴 滴 滴 G0-354E HB1-BA77 T1-6940 J0-4529 K0-6E59 V1-5D34 IVD to 滴 (U+6EF4)?	Henry


SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02035 (T)	浸 T13-3432	U+6D78	浸	6D78 水 85.7 浸 浸 浸 浸 浸 浸 G0-3D7E HB1-AEFB T1-563F J0-3F3B K0-7659 V1-5C4A IVD to 浸 (U+6D78); First evidence from 偏類碑別字 seems to show 丈 instead of 火; 丈 is more common; which is closer to 又	Henry
02036 (T)	滄 T13-3521	U+3D09	滄	3D09 水 85.8 滄 滄 滄 GKX-0631.18 T6-4141 K3-293E IVD to 滄 (U+3D09)	Henry
02037 (T)	澀 T13-3522	U+23E63	澀	23E63 水 85.10 澀 澀 澀 UCS2003 GKX-0640.07 T6-5443 IVD to 澀 (U+23E63).	Henry
02039 (T)	渥 T13-342D	U+57FF	渥	57FF 土 32.8 渥 渥 渥 渥 G5-363C T3-3475 J13-2F55 K2-2A4B IVD to 渥 (U+57FF).	Henry
02044 (T)	漆 T13-352D	U+6F06	漆	6F06 水 85.11 漆 漆 漆 漆 漆 漆 G0-4661 HB1-BAA3 T1-694A J0-3C3F K0-7654 V2-8D56 IVD to 漆 (U+6F06).	Henry
02049 (T)	洎 T13-3523	U+3CE4 Or U+6DD1	洎	3CE4 水 85.7 洎 洎 洎 GKX-0624.08 T6-3872 K3-2939	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
			淑	<p>6DD1 水 85.8</p> <p>淑 淑 淑 淑 淑</p> <p>G0-4A67 HB1-B251 T1-5B56 J0-3D4A K0-6257</p> <p>IVD to 湫 (U+3CE4) / 淑 (U+6DD1)</p>	
02050 (T)	漕 T13-3525	U+6DC4	淄	<p>6DC4 水 85.8</p> <p>淄 淄 淄 淄 淄</p> <p>G0-574D HB1-B264 T1-5B69 J13-7671 K0-763E</p> <p>IVD to 淄 (U+6DC4).</p> <p>𪛗虫田, 𪛗虫回 and 𪛗 are common variations of 𪛗.</p> <p>𪛗 (U+25016) = 𪛗 (U+3FF3)</p> <p>𪛗 (U+25012) = 𪛗 (U+3FF3)</p> <p>𪛗 (U+260E0) = 𪛗 (U+7DC7)</p> <p>𪛗 (U+26D70) = 𪛗 (U+8458)</p> <p>𪛗 (U+29E85) = 𪛗 (U+9BD4)</p> <p>(U+2B041) = 𪛗 (U+4154)</p>	Henry
02051 (T)	港 T13-3526	U+6E2F	港	<p>6E2F 水 85.9</p> <p>港 港 港 港 港 港</p> <p>G0-385B HB1-B4E4 T1-602B J0-3941 K0-797B V1-5C76</p> <p>IVD to 港 (U+6E2F).</p>	Henry
02052 (T)	漠 T13-3529	U+6F22	漠	<p>6F22 水 85.11</p> <p>漠 漠 漠 漠 漠 漠</p> <p>G1-3A3A HB1-BA7E T1-6947 J0-3441 K0-7953 V1-5D3E</p> <p>IVD to 漠 (U+6F22).</p>	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02053 (T)	滿 T13-352A	U+6EFF	滿	6EFF 水 85.11 滿 滿 滿 滿 滿 滿 G1-427A HB1-BAA1 T1-6948 J0-5E60 K0-583B V1-5D36 IVD to 滿 (U+6EFF).	Henry
02054 (T)	滿 T13-352B	U+6EFF	滿	6EFF 水 85.11 滿 滿 滿 滿 滿 滿 G1-427A HB1-BAA1 T1-6948 J0-5E60 K0-583B V1-5D36 IVD to 滿 (U+6EFF).	Henry
02055 (T)	滿 T13-352C	U+6EFF	滿	6EFF 水 85.11 滿 滿 滿 滿 滿 滿 G1-427A HB1-BAA1 T1-6948 J0-5E60 K0-583B V1-5D36 IVD to 滿 (U+6EFF).	Henry
02057 (T)	澄 T13-3530	U+6F84	澄	6F84 水 85.12 澄 澄 澄 澄 澄 澄 G0-334E HB1-BCE1 T1-6D4B J0-4021 K0-7325 V1-5D51 IVD to 澄 (U+6F84).	Henry
02058 (T)	瀉 T13-3534	U+7009	瀉	7009 水 85.15 瀉 瀉 瀉 瀉 瀉 瀉 G1-503A HB1-C26D T1-7659 J0-5F43 K0-5E61 V1-5D62 IVD to 瀉 (U+7009).	Henry
02065 (T)	漁 T13-352F	U+6F01	漁	6F01 水 85.11 漁 漁 漁 漁 漁 漁 G1-5366 HB1-BAAE T1-6955 J0-3579 K0-655B V1-5D37 IVD to 漁 (U+6F01); add to UCV	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02070 (T)	淚 T13-3524	U+6DDA	淚	6DDA 水 85.8 淚 淚 淚 淚 淚 淚 GE-303F HB1-B25C T1-5B61 J3-7673 K0-5728 V1-5C5B IVD to 淚 (U+6DDA).	Henry
02071 (T)	源 T13-3527	U+6E90	源	6E90 水 85.10 源 源 源 源 源 源 G0-5434 HB1-B7BD T1-6463 J0-383B K0-6A39 V1-5D25 IVD to 源 (U+6E90).	Henry
02072 (T)	演 T13-3528	U+6F14	演	6F14 水 85.11 演 演 演 演 演 演 G0-515D HB1-BA74 T1-693D J0-3169 K0-6651 V1-5D3C IVD to 演 (U+6F14).	Henry
02073 (T)	濟 T13-3532	U+6E08	濟	Unify with U+6E08 濟. 6E08 水 85.8 濟 濟 濟 濟 GE-304B T3-3676 J0-3A51 K2-412C	UK Henry
02076 (T)	濬 T13-3533	U+6FEC	濬	6FEC 水 85.14 濬 濬 濬 濬 濬 G8-2D59 HB1-C0E0 T1-742B J0-5F3D K0-715F IVD to 濬 (U+6FEC)	Henry
02077 (T)	涵 T13-3536	U+6DB5	涵	6DB5 水 85.8 涵 涵 涵 涵 涵 G0-3A2D HB1-B25B T1-5B60 J0-5E3E K0-7964 Unify to 涵 (U+6DB5). 函 is frequently written as 函 / 函了叹山:	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				函 (U+51FE) = 函 (U+51FD) 涵 (U+3D20) = 涵 (U+6DB5) 噯 (U+20DED) = 噯 (U+35A4) 媿 (U+217BF) = (U+2BC42) 齧 (U+26D3B) = 齧 (U+83E1)	
02101 (T)	渡 T13-3541	U+6E21	渡	Unify with U+6E21 渡.	UK
02127 (T)	澹 T13-3564	U+6FB9	澹	6FB9 水 85.13 澹 澹 澹 澹 澹 G0-6523 HB1-BF46 T1-7130 J0-5F38 K0-5342 Unify to 澹 (U+6FB9) via IVD	Henry
02138 (T)	濬 TD-7D73	U+6FEC	濬	6FEC 水 85.14 濬 濬 濬 濬 濬 G8-2D59 HB1-C0E0 T1-742B J0-5F3D K0-715F IVD to 濬 (U+6FEC) Existing disunified: (U+2BCE4) [TD-3921] = 睿 (U+777F) 璿 (U+24A77) [H-9FF9] = 璿 (U+74BF)	Henry
02155 (T)	濃 T13-3575	U+6FC3	濃	Unify with U+6FC3 濃. 濃 According to the evidence  , the font is only a common handwritten form of the	UK HKSAR

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>character 濃 (U+6FC3) in traditional Chinese calligraphy and therefore should not be encoded separately.</p> 	
02198 (T)	濟 T13-362C	U+6FDF	濟	Unify with U+6FDF 濟.	UK
02199 (T)	濟 T13-362D	U+6FDF	濟	<p>Unify with U+6FDF 濟.</p> <p>6FDF 水 85.14 濟 濟 濟 濟 濟 G1-3C43 HB1-C0D9 T1-7424 J0-5F3B K0-702D</p> <p>IVD to 濟 (U+6FDF).</p>	UK Henry
02203 (T)	澇 T13-363A	U+2405 F	澇	<p>Unify with U+2405F 澇.</p> <p>2405F 水 85.14 澇 UCS2003</p>	UK

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				瀉 瀉 GHZ-31752.05 T7-2F35	
02341 (T)	煙 T13-3728	U+7159	煙	7159 火 86.9 煙 煙 煙 煙 煙 煙 GE-3223 HB1-B7CF T1-6475 J0-316C K0-6655 V2-8D64 IVD to 煙 (U+7159)	Henry
02345 (T)	照 T13-3729	U+7167	照	7167 火 86.9 照 照 照 照 照 照 G0-5555 HB1-B7D3 T1-6479 J0-3E48 K0-704E V1-5E2F IVD to 照 (U+7167)	Henry
02352 (T)	憑 T13-3727	U+6191	憑	6191 心 61.12 憑 憑 憑 憑 憑 憑 G1-463E HB1-BECC T1-7055 J0-5861 K0-5E3B V1-5622 IVD to 憑 (U+6191)	Henry
02358 (T)	撻 T13-372B	U+2BF44		2BF44 手 64.8 撻 TC-5768 IVD to (U+2BF44)	Henry
02359 (T)	熙 T13-372D	U+7199	熙	7199 火 86.10 熙 熙 熙 熙 熙 熙 G0-4E75 HB1-BAB3 T1-695A J0-7426 K0-7D77 V1-5E36 IVD to 熙 (U+7199)	Henry




SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02360 (T)	熹 T13-372F	U+71B9	熹	71B9 火 86.12 熹 熹 熹 熹 熹 G0-6C64 HB1-BF51 T1-713B J0-5F74 K0-7D78 IVD to 熹 (U+71B9)	Henry
02361 (T)	燎 T13-3730	U+71CE	燎	71CE 火 86.12 燎 燎 燎 燎 燎 燎 G0-4147 HB1-BF52 T1-713C J0-5F79 K0-567A V1-5E3D IVD to 燎 (U+71CE)	Henry
02366 (T)	燭 T13-3731	U+71ED	燭	71ED 火 86.13 燭 燭 燭 燭 燭 燭 G1-5672 HB1-C0EB T1-7436 J0-3F24 K0-7537 V1-5E43 IVD to 燭 (U+71ED)	Henry
02369 (T)	煥 T13-372C	U+7165	煥	7165 火 86.9 煥 煥 煥 煥 煥 G1-3B40 HB1-B7D8 T1-647E J0-5F65 K0-7C3A IVD to 煥 (U+7165). Existing disunified: 璦 (U+24A46) = 璦 (U+744D) (U+2E286) = 奐 (U+5950)	Henry
02377 (T)	燎 T13-3737	U+71CE	燎	71CE 火 86.12 燎 燎 燎 燎 燎 燎 G0-4147 HB1-BF52 T1-713C J0-5F79 K0-567A V1-5E3D IVD to 燎 (U+71CE)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02384 (T)	𣪞 T13-3736	U+229FE Or U+243B7	𣪞 𣪞	229FE 戈 62.11 𣪞 𣪞 𣪞 UCS2003 GHZ-21411.14 T7-2329 243B7 火 86.12 𣪞 𣪞 𣪞 UCS2003 GKX-0684.15 T7-2F5D IVD to 𣪞 (U+229FE) or 𣪞 (U+243B7)	Henry
02387 (T)	𣪟 T13-3733	U+715E	𣪟	715E 火 86.9 𣪟 𣪟 𣪟 𣪟 𣪟 G0-4937 HB1-B7D9 T1-6521 J14-6F76 K0-5F30 IVD to 𣪟	Henry
02388 (T)	𣪠 T13-3734	U+7165	𣪠	7165 火 86.9 𣪠 𣪠 𣪠 𣪠 𣪠 G1-3B40 HB1-B7D8 T1-647E J0-5F65 K0-7C3A IVD to 𣪠 (U+7165)	Henry
02389 (T)	𣪡 T13-3735	U+7165	𣪡	7165 火 86.9 𣪡 𣪡 𣪡 𣪡 𣪡 G1-3B40 HB1-B7D8 T1-647E J0-5F65 K0-7C3A IVD to 𣪡 (U+7165)	Henry
02423 (T)	𣪢 T13-3749	U+7228	𣪢	7228 火 86.25 𣪢 𣪢 𣪢 𣪢 𣪢 G0-6C60 HB1-C679 T1-7D46 J0-6026 K1-6E51 IVD to 𣪢 (U+7228)	Henry








SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02424 (T)	𤑔 T13-3748	U+39A4	𤑔	39A4 心 61.16 𤑔 𤑔 𤑔 GKX-0408.05 T4-6343 JA-2336 𤑔 H-9CBA IVD to 𤑔 (U+39A4)	Henry
02428 (T)	𤑕 T13-374B	U+24491	𤑕	24491 火 86.16 𤑕 𤑕 UCS2003 GHZ-32246.17 IVD to 𤑕 (U+24491). 𤑕 is strict shuowen seal style of 𤑕.	Henry
02429 (T)	𤑖 T13-374C	U+2A3DB	𤑖	2A3DB 黄 201.10 𤑖 𤑖 𤑖 UCS2003 GKX-1517.16 T4-6A30 IVD to 𤑖 (U+2A3DB)	Henry
02430 (T)	𤑗 T13-374D	U+244EB Or U+28F75	𤑗 𤑗	244EB 火 86.25 𤑗 𤑗 𤑗 UCS2003 GKX-0688.20 T7-644C 28F75 早 170.25 𤑗 𤑗 𤑗 UCS2003 GHZ-64166.01 T7-6628 IVD to 𤑗 (U+244EB) or 𤑗 (U+28F75)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02433 (T)	𤇑 T13-3750	U+7228	爨	7228 火 86.25 爨 爨 爨 爨 爨 G0-6C60 HB1-C679 T1-7D46 J0-6026 K1-6E51 IVD to 爨 (U+7228)	Henry
02435 (T)	𤇒 T13-3752	U+6C0F	氏	6C0F 氏 83.0 氏 氏 氏 氏 氏 氏 G0-4A4F HB1-A4F3 T1-4554 J0-3B61 K0-642B V1-5B56 IVD to 氏 (U+6C0F)	Henry
02437 (T)	𤇓 T13-3754	U+2002D	𠂇	2002D - 1.7 𠂇 𠂇 𠂇 UCS2003 GKX-0078.16 T6-293A IVD to 𠂇 (U+2002D) Difference in protrusion of strokes only.	Henry
02442 (T)	𤇔 T13-3755	U+5B5A	孚	5B5A 子 39.4 孚 孚 孚 孚 孚 G0-665A HB1-A7B7 T1-4977 J0-5555 K0-5D21 IVD to 孚 (U+5B5A)	Henry
02443 (T)	爰 T13-3756	U+7230	爰	7230 爪 87.5 爰 爰 爰 爰 爰 爰 G0-6B3C HB1-ACB8 T1-523B J0-6029 K0-6A3A V1-5E4D IVD to 爰 (U+7230)	Henry
02446 (T)	𤇕 T13-3757	U+7235	爵	7235 爪 87.14 爵 爵 爵 爵 爵 爵 G0-3E74 HB1-C0EF T1-743A J0-3C5F K0-6D49 V1-5E4F IVD to 爵 (U+7235)	Henry










SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02452 (T)	爵 T13-3758	U+7235	爵	7235 爪 87.14 爵 爵 爵 爵 爵 爵 G0-3E74 HB1-C0EF T1-743A J0-3C5F K0-8D49 V1-5E4F IVD to 爵 (U+7235)	Henry
02456 (T)	爵 T13-375B	U+7235	爵	7235 爪 87.14 爵 爵 爵 爵 爵 爵 G0-3E74 HB1-C0EF T1-743A J0-3C5F K0-8D49 V1-5E4F IVD to 爵 (U+7235)	Henry
02457 (T)	爵 T13-375C	U+7235	爵	7235 爪 87.14 爵 爵 爵 爵 爵 爵 G0-3E74 HB1-C0EF T1-743A J0-3C5F K0-8D49 V1-5E4F IVD to 爵 (U+7235)	Henry
02461 (T)	殿 T13-375D	U+6BBF	殿	6BBF 爻 79.9 殿 殿 殿 殿 殿 殿 G0-356E HB1-B7B5 T1-645B J0-4542 K0-6E7C V1-5B48 IVD to 殿 (U+6BBF)	Henry
02462 (T)	爾 T13-375E	U+24568 Or U+20442	爾 爾	24568 爻 89.11 爾 爾 爾 UCS2003 GKX-0691.08 T7-247C 20442 爻 89.15 爾 爾 爾 UCS2003 GHZ-10237.05 T7-476F IVD to 爾 (U+24568) / 爾 (U+20442)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02468 (T)	疾 T13-3761	T13-2D6 0		<p><i>Sòngběn Yùpiān</i> edition (1983 reprint, p. 217) gives this character as 𠄎 疾, which is already in the draft Ext. G repertoire (T13-2D60).</p>  <p>The form given in the unnamed edition cited by TCA is probably an error, and should be unified with the corresponding Ext. G character.</p> 	UK Henry
02470 (T)	淵 T13-3760	U+6DF5	淵	<p>6DF5 水 85.8</p> <p>淵 淵 淵 淵 淵 淵 G1-5428 HB1-B257 T1-5B5C J0-4A25 K0-6650 V1-5C68</p> <p>IVD to 淵 (U+6DF5)</p>	Henry
02471 (T)	挺 T13-3762	U+633A	挺	<p>633A 手 64.7</p> <p>挺 挺 挺 挺 挺 G0-4D26 HB1-AEBC T1-555E J0-4472 K0-6F58</p> <p>IVD to 挺 (U+633A)</p>	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02474 (T)	牆 T13-3763	U+7246	牆	7246 井 90.13 牆 牆 牆 牆 牆 牆 GE-325F HB1-C0F0 T1-743B J0-602F K0-6D6D V1-5E53 IVD to 牆 (U+7246)	Henry
02476 (T)	牆 T13-3764	U+7246	牆	7246 井 90.13 牆 牆 牆 牆 牆 牆 GE-325F HB1-C0F0 T1-743B J0-602F K0-6D6D V1-5E53 IVD to 牆 (U+7246)	Henry
02477 (T)	擬 T13-3765	U+64EC	擬	64EC 手 64.14 擬 擬 擬 擬 擬 擬 G1-4462 HB1-C0C0 T1-7369 J0-353C K0-6B74 V1-576D IVD to 擬 (U+64EC)	Henry
02496 (T)	牧 T13-3766	U+7267	牧	7267 牛 93.4 牧 牧 牧 牧 牧 牧 G0-4441 HB1-AAAA T1-4E6B J0-4B52 K0-594C V2-8D6F IVD to 牧 (U+7267). Based on the evidence provided by TCA, it is unclear if the right hand component can be rightfully transliterated as 文. Such component would be better transliterated as 女, as 文 is usually written with the second stroke as bent upwards.	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
					
02504 (T)	 T13-3767	U+7281		7281 <small>牛 93.7</small>  <small>G0-4067 HB1-B270 T1-5B75 J0-6035 K0-5760</small> IVD to 犁 (U+7281)	Henry
02508 (T)	 T13-3768	U+72A7		72A7 <small>牛 93.16</small>  <small>G1-4E7E HB1-C4EB T1-7A76 J0-603A K0-7D7A</small> IVD to 犧 (U+72A7)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02518 (T)	狹 T13-376A	U+65CF	族	65CF 方 70.7 族 族 族 族 族 族 G0-5765 HB1-B1DA T1-5A7E J0-4232 K0-7069 V1-5844 IVD to 族 (U+65CF)?	Henry
02521 (T)	狻 T13-376B	U+24748	狻	24748 犬 94.4 狻 狻 UCS2003 GHZ-21336.20 IVD to 狻 (U+24748)	Henry
02522 (T)	猷 T13-376C	U+7337	猷	7337 犬 94.9 猷 猷 猷 猷 猷 G0-6960 HB1-B7DF T1-6527 J0-4D32 K0-6B23 IVD to 猷 (U+7337)	Henry
02570 (T)	獻 T13-3821	U+737B	獻	737B 犬 94.16 獻 獻 獻 獻 獻 獻 G1-4F57 HB1-C46D T1-7978 J0-605B K0-7A4C V1-5E79 IVD to 獻 (U+737B)?	Henry
02571 (T)	獻 T13-3822	U+737B	獻	737B 犬 94.16 獻 獻 獻 獻 獻 獻 G1-4F57 HB1-C46D T1-7978 J0-605B K0-7A4C V1-5E79 IVD to 獻 (U+737B)?	Henry
02623 (T)	瑤 TB-534F	U+7476 Or U+7464	瑤 瑤	7476 玉 96.10 瑤 瑤 瑤 瑤 瑤 G0-517E H-FE75 T3-4823 J0-6076 K2-483C 7464 玉 96.10 瑤 瑤 瑤 瑤 瑤 瑤 GE-334D HB1-BABD T1-6964 J0-7424 K0-687D V1-5F35	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Unify to 瑶 (U+7476) / 瑤 (U+7464). 	
02766 (T)	 T13-386C	U+75AB 瘦	 T1-524F	Unify with U+75AB 瘦 per UCV #220a, though all of the UCV examples are of disunifications 220 𠄎 𠄎 𠄎	UTC
02775 (T)	 T13-386F	U+24DA3 瘦	 T6-4B66 (B)	Unify with U+24DA3 瘦 per UCV #220 (the 夕 component is effectively the same as 夕) 220 𠄎 夕	UTC
02777 (T)	 T13-3870	02786	 T13-3871	Unify with 02786 (T13-3871) as minor stroke difference	UTC
02839 (T)	 T13-387D	U+76C8 盈	 T1-5258	Unify with U+76C8 盈 according to new rules, if cognate	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02840 (T)	盈 T13-387E	U+76C8 盈	盈 T1-5258	Unify with U+76C8 盈 according to new rules, if cognate	UTC
02844 (T)	氩 T13-3922	02845	氩 T13-3923	Unify with 02845 (T13-3923) according to new rules, if cognate	UTC
02846 (T)	氩 T13-3925	U+6C33 氩 & 02847	氩 T1-693B 氩 T13-3926	Unify with U+6C33 氩 and 02847 (T13-3926) according to new rules, if cognate	UTC
03001 (T)	股 T13-3952	03020	股 T13-3955	Unify with 03020 (T13-3955) according to new rules, if cognate	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03046 (T)	礙 T13-395C	U+7919	礙	7919 石 112.14 礙 礙 礙 礙 礙 礙 G1-302D HB1-C3AA T1-7855 J0-6328 K1-6663 V1-6077 IVD to 礙 (U+7919)	Henry
03056 (T)	祭 T13-395D	U+796D	祭	796D 示 113.6 祭 祭 祭 祭 祭 祭 G0-3C40 HB1-B2BD T1-5C42 J0-3A57 K0-702E V1-6123 IVD to 祭 (U+796D)	Henry
03058 (T)	祚 T13-395F	U+795A	祚	795A 示 113.5 祚 祚 祚 祚 祚 祚 G0-6C71 HB1-AFAE T1-5731 J0-632F K0-7054 V1-607D IVD to 祚 (U+795A). Such variation is very common in clerical script. For example 作:  作 (U+548B):	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p data-bbox="902 252 992 280">A00560</p> <p data-bbox="1025 233 1093 304">𠵼</p> <p data-bbox="1137 256 1218 280">解 說</p> <p data-bbox="1252 256 1332 280">異體字</p> <p data-bbox="1357 256 1458 280">研訂瀏覽</p> <p data-bbox="1823 256 1946 280">回查詢結果</p> <p data-bbox="1971 256 1998 280">補</p> <p data-bbox="920 347 1001 371">異體字</p> <div data-bbox="965 427 1196 496" style="border: 1px solid black; padding: 5px;"> <p data-bbox="972 432 1039 496">𠵼</p> <p data-bbox="1061 432 1128 496">𠵼</p> <p data-bbox="1128 432 1196 496">𠵼</p> </div> <p data-bbox="882 735 1055 764">𠵼 (U+963C):</p> <p data-bbox="902 836 992 865">B05530</p> <p data-bbox="1025 817 1093 888">𠵼</p> <p data-bbox="1137 841 1218 865">解 說</p> <p data-bbox="1252 841 1332 865">異體字</p> <p data-bbox="1845 841 1968 865">回查詢結果</p> <p data-bbox="920 932 1001 956">異體字</p> <div data-bbox="972 1011 1211 1080" style="border: 1px solid black; padding: 5px;"> <p data-bbox="978 1016 1046 1080">𠵼</p> <p data-bbox="1061 1016 1128 1080">𠵼</p> <p data-bbox="1128 1016 1211 1080">𠵼</p> </div> <p data-bbox="882 1313 1055 1342">𠵼 (U+9162):</p>	

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p data-bbox="902 252 992 284">B05227</p> <p data-bbox="1021 236 1093 304">𪗇</p> <p data-bbox="1140 256 1218 284">解 說</p> <p data-bbox="1252 256 1330 284">異體字</p> <p data-bbox="1823 256 1951 284">回查詢結果</p> <p data-bbox="1973 256 1998 284">複</p> <p data-bbox="920 347 1003 375">異體字</p> <p data-bbox="972 427 1283 496">𪗇 𪗇 𪗇 𪗇</p> <p data-bbox="880 735 1052 767">詐 (U+8A50):</p> <p data-bbox="902 836 992 868">A03810</p> <p data-bbox="1021 810 1093 879">詐</p> <p data-bbox="1140 836 1218 863">解 說</p> <p data-bbox="1252 836 1330 863">異體字</p> <p data-bbox="1357 836 1462 863">研訂瀏覽</p> <p data-bbox="1823 836 1951 863">回查詢結果</p> <p data-bbox="1973 836 1998 863">複</p> <p data-bbox="920 927 1003 954">異體字</p> <p data-bbox="972 1007 1205 1075">詐 詐 詐</p> <p data-bbox="880 1315 1052 1347">窄 (U+7A84):</p>	

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03059 (T)	𠄎 T13-3964	U+79FB	移	79FB 禾 1156 移 移 移 移 移 移 GO-5246 HB1-B2BE T1-5C43 JO-305C KO-6C39 V1-613B IVD to 移 (U+79FB).	Henry
03061 (T)	𠄎 T13-3963	U+6C23	氣	6C23 气 846 氣 氣 氣 氣 氣 氣 G1-4678 HB1-AEFO T1-5634 JO-5D66 KO-5128 V1-5B59 IVD to 氣 (U+6C23)?	Henry
03068 (T)	𠄎 T13-3966	U+795E	神	795E 示 113.5 神 神 神 神 神 神 GO-4971 HB1-AFAB T1-572E JO-3F40 KO-636A V1-6121 IVD to 神 (U+795E)	Henry
03069 (T)	𠄎 T13-3967	U+795E	神	795E 示 113.5 神 神 神 神 神 神 GO-4971 HB1-AFAB T1-572E JO-3F40 KO-636A V1-6121 IVD to 神 (U+795E)	Henry


SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03081 (T)	穰 T13-396D	U+799D	穰	799D 示 113.10 穰 穰 穰 穰 穰 G5-5768 H-FEF5 T3-4D50 J0-6335 K1-6E2A Unify / IVD to 穰 (U+799D).	Henry
03112 (T)	禮 T13-3A23	U+79AE	禮	79AE 示 113.13 禮 禮 禮 禮 禮 禮 G1-4071 HB1-C2A7 T1-7671 J0-6339 K0-5649 V1-612B IVD to 禮 (U+79AE)	Henry
03113 (T)	禩 T13-3A21	U+25725	禩	25725 示 113.17 禩 禩 禩 UCS2003 GHZ-42411.12 TF-655F 禩 H-9157 IVD to 禩 (U+25725).	Henry
03114 (T)	𪛗 T13-3A22	U+25731	𪛗	25731 示 113.19 𪛗 𪛗 𪛗 UCS2003 GKX-0847.36 T7-5C2C IVD to 𪛗 (U+25731)	Henry
03118 (T)	禮 T13-3A26	U+79AE	禮	79AE 示 113.13 禮 禮 禮 禮 禮 禮 G1-4071 HB1-C2A7 T1-7671 J0-6339 K0-5649 V1-612B IVD to 禮 (U+79AE).	Henry
03135 (T)	秦 T13-3A27	U+79E6	秦	79E6 禾 115.5 秦 秦 秦 秦 秦 秦 G0-4758 HB1-AFB3 T1-5736 J0-3F41 K0-725A V2-8E40	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	T13-3A2D			IVD to 秦 (U+79E6)	
03136 (T)	稱 T13-3A2E	U+7A31	稱	7A31 禾 115.9 稱 稱 稱 稱 稱 稱 G1-3346 HB1-BAD9 T1-6A22 J0-634A K0-7660 V1-6141 IVD to 稱 (U+7A31)	Henry
03142 (T)	稽 T13-3A2F	U+257F5 Or U+2585E Or U+2E0DB B	稽 替	257F5 禾 115.8 稽 稽 UCS2003 GHZ-42615.04 2585E 禾 115.11 替 替 UCS2003 GKX-0858.17 2E0DB 禾 115.10 替 替 JMJ-058231 USAT-80095 IVD to 稽 (U+257F5) or 替 (U+2585E) or (U+2E0DB)	Henry
03143 (T)	稱 T13-3A31	U+7A31	稱	7A31 禾 115.9 稱 稱 稱 稱 稱 稱 G1-3346 HB1-BAD9 T1-6A22 J0-634A K0-7660 V1-6141 IVD to 稱 (U+7A31)	Henry
03150 (T)	稽 T13-3A33	U+257F5 Or U+7A3D	稽 稽	257F5 禾 115.8 稽 稽 UCS2003 GHZ-42615.04 7A3D 禾 115.10 稽 稽 稽 稽 稽 稽 G0-3B7C HB1-BD5D T1-6E28 J0-374E K0-4D26 V1-6142 IVD to 稽 (U+257F5) / 稽 (U+7A3D)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from				
03151 (T)	𪔓 T13-3A34	U+257F5 Or U+2585E Or U+2E0D B	稽 替	257F5 𪔓 稽 <small>禾 115.8 UCS2003 GHZ-42615.04</small> 2585E 𪔓 替 <small>禾 115.11 UCS2003 GKX-0858.17</small> 2E0DB 𪔓 替 <small>禾 115.10 JMJ-058231 USAT-80095</small> IVD to 稽 (U+257F5) or 替 (U+2585E) or (U+2E0DB)	Henry				
03152 (T)	稽 T13-3A37	U+7A4D	積	7A4D 積 積 積 積 積 積 <small>禾 115.11 G1-3B7D HB1-BF6E T1-7158 J0-4051 K0-6E5D V1-6144</small> IVD to 積 (U+7A4D)	Henry				
03153 (T)	稷 T13-3A35	U+7A37	稷	7A37 稷 稷 稷 稷 稷 稷 <small>禾 115.10 G0-7022 HB1-BD5E T1-6E29 J0-634D K0-7243 V2-8E47</small> Unify to 稷 (U+7A37)	Henry				
03154 (T)	稷 T13-3A36	WS2017-03153	稷 T13-3A35	<table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;"></td> <td style="width: 25%;"></td> <td style="width: 25%;"></td> <td style="width: 25%;">稷 T13-3A35</td> </tr> </table> Unify to WS2017-03153 (T13-3A35)				稷 T13-3A35	Henry
			稷 T13-3A35						
03155 (T)	𪔔 T13-3A32	U+234D9	𪔔	234D9 𪔔 𪔔 𪔔 <small>木 75.8 UCS2003 GKX-0537.01 T6-4A2A</small> IVD to 𪔔 (U+234D9)?	Henry				

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03156 (T)	穞 T13-3A38	U+25822	穞	25822 穞 穞 穞 禾 115.9 UCS2003 GHZ-42620.05 T6-5F6C IVD to 穞 (U+25822)? Empress Wuzetian's invented variant of 授 (U+6388). Existing similar coded variants: 穞 (U+25822) 穞 (U+25851) 穞 (U+2587E) 穞 (U+25893) 穞 (U+258CD) (U+2E0D6)	Henry
03161 (T)	穞 T13-3A39	U+7A31	穞	7A31 穞 穞 穞 穞 穞 穞 禾 115.9 G1-3346 HB1-BAD9 T1-6A22 J0-634A K0-7660 V1-6141 Unify / IVD to 穞 (U+7A31).	Henry
03163 (T)	穞 T13-3A3C	U+25822	穞	25822 穞 穞 穞 禾 115.9 UCS2003 GHZ-42620.05 T6-5F6C IVD to 穞 (U+25822)? Empress Wuzetian's invented variant of 授 (U+6388). Existing similar coded variants: 穞 (U+25822) 穞 (U+25851) 穞 (U+2587E) 穞 (U+25893) 穞 (U+258CD) (U+2E0D6)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03168 (T)	穡 T13-3A3D	U+7A61	穡	7A61 禾 115.13 穡 穡 穡 穡 穡 G1-7023 HB1-C2A8 T1-7672 J0-6351 K0-5F62 Unify / IVD to 穡 (U+7A61).	Henry
03169 (T)	穢 T13-3A3E	U+7A62	穢	7A62 禾 115.13 穢 穢 穢 穢 穢 穢 G1-3B60 HB1-C2A9 T1-7673 J0-6352 K0-675B V1-6146 Unify / IVD to 穢 (U+7A62)	Henry
03173 (T)	瞽 T13-3A40	U+29828	瞽	29828 首 185.8 瞽 瞽 UCS2003 GHZ-74502.01 Unify/IVD to 瞽 (U+29828)	Henry
03175 (T)	積 T13-3A41	U+7A4D	積	7A4D 禾 115.11 積 積 積 積 積 積 G1-3B7D HB1-BF6E T1-7158 J0-4051 K0-6E5D V1-6144 Unify / IVD to 積 (U+7A4D).	Henry
03176 (T)	穎 T13-3A42	U+7A4E	穎	7A4E 禾 115.11 穎 穎 穎 穎 穎 穎 G1-5331 HB1-BF6F T1-7159 J0-314F K0-6744 V1-6145 Unify / IVD to 穎 (U+7A4E).	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
					
03177 (T)	𠄎 T13-3A43	U+62DC	拜	62DC 手 645 拜 拜 拜 拜 拜 拜 G0-305D HB1-ABF4 T1-5138 J0-5941 K0-5B48 V1-566F IVD to 拜 (U+62DC)?	Henry
03180 (T)	穢 TE-7841	U+7A62	穢	7A62 禾 115.13 穢 穢 穢 穢 穢 穢 G1-3B60 HB1-C2A9 T1-7673 J0-6352 K0-675B V1-6146 Unify / IVD to 穢 (U+7A62).	Henry
03181 (T)	穰 T13-3A45	U+25893	穰	25893 禾 115.12 穰 穰 穰 UCS2003 GKX-0860.26 T5-5C64 Unify / IVD to 穰 U+25893.	Henry
03185 (T)	龜 T13-3A46	U+2A6C1	龜	2A6C1 龜 213.9 龜 龜 龜 UCS2003 GKX-1538.21 T7-6129 Unify to 龜 (U+2A6C1)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03183 (T)	穉 T13-3A47	U+9F9D	穉	9F9D 龜 213.5 穉 G5-5B33 穉 T3-5E47 穉 J0-6354 穉 K1-7045 Unify / IVD to 穉 U+9F9D	Henry
03184 (T)	穢 T13-3A49	U+7A62	穢	7A62 禾 115.13 穢 G1-3B60 穢 HB1-C2A9 穢 T1-7673 穢 J0-6352 穢 K0-675B 穢 V1-6146 IVD to 穢 (U+7A62)	Henry
03189 (T)	𪛗 T13-3A4A	U+9F9D Or U+258E8	穉 𪛗	9F9D 龜 213.5 穉 G5-5B33 穉 T3-5E47 穉 J0-6354 穉 K1-7045 258E8 禾 115.15 𪛗 UCS2003 𪛗 GHZ-42638.02 𪛗 T7-4840 Unify / IVD to 穉 U+9F9D or 𪛗 (U+258E8)	Henry
03194 (T)	窈 T13-3A4C	U+7A95	窈	7A95 穴 116.6 窈 G0-713B 窈 HB1-B2C0 窈 T1-5C45 窈 J0-635A 窈 K0-7057 窈 V1-6151 Unify / IVD 窈	Henry
03197 (T)	窕 T13-3A4E	U+7A95	窕	7A95 穴 116.6 窕 G0-713B 窕 HB1-B2C0 窕 T1-5C45 窕 J0-635A 窕 K0-7057 窕 V1-6151 Unify / IVD 窕	Henry
03200 (T)	寧 T13-3A4F	U+5BE7	寧	5BE7 宀 40.11 寧 G1-447E 寧 HB1-B9E7 寧 T1-684F 寧 J0-472B 寧 K0-523B	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from				
	T13-3A4D			IVD to 寧 (U+5BE7)					
03201 (T)	寘 T13-3A4F	U+5BC5	寅	5BC5 ← 40.8 寅 寅 寅 寅 寅 寅 G0-527A HB1-B147 T1-596B J0-4652 K0-6C59 V1-5264 IVD to 寅 (U+5BC5)	Henry				
03203 (T)	寢 T13-3A50	U+5BE2	寢	5BE2 ← 40.11 寢 寢 寢 寢 寢 G1-475E HB1-B9EC T1-6854 J0-556A K0-7656 Unify / IVD 寢	Henry				
03205 (T)	寐 T13-3A51	U+5BD0	寐	5BD0 ← 40.9 寐 寐 寐 寐 寐 寐 G0-4342 HB1-B44B T1-5E70 J0-5567 K0-585B V1-5268 IVD 寐 (U+5BD0)	Henry				
03207 (T)	寐 T13-3A52	U+5BD0	寐	5BD0 ← 40.9 寐 寐 寐 寐 寐 寐 G0-4342 HB1-B44B T1-5E70 J0-5567 K0-585B V1-5268 IVD to 寐 (U+5BD0)	Henry				
03210 (T)	窈 T13-3A53	03034		<table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;"></td> <td style="width: 25%;">窈 T13-2F77</td> <td style="width: 25%;"></td> <td style="width: 25%;"></td> </tr> </table> Unify to WS2015-03034		窈 T13-2F77			Henry
	窈 T13-2F77								
03247 (T)	窈 T13-3A6B	U+25A53 竊	竊 T7-624A	Unify with U+25A53 竊 per UCV #303 and according to new rules, if cognate 303 廿 卅	UTC				

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
			(B)		
03356 (T)	 T13-3A7A	U+6C23		6C23 气 846  G1-4678 HB1-AEFO T1-5634 J0-5D66 K0-5128 V1-5B59 Unify to 氣 (U+6C23) via IVD. Similar case can also be found with 氦 (氦) : 	Henry
		U+6C23 氣 & 03360	 T1-5634	Unify with U+6C23 氣 and 03360 (T13-3A78) according to new rules, if cognate	UTC

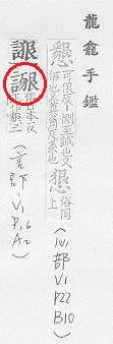
SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
			氣 T13-3A78		
03360 (T)	氣 T13-3A78	U+6C23 氣 & 03356	氣 T1-5634 氣 T13-3A7A	Unify with U+6C23 氣 and 03356 (T13-3A7A) according to new rules, if cognate	UTC
03577 (T)	服 T13-3B46	U+670D	服	670D 月 74.4 服 服 服 服 服 服 G0-377E HB1-AA41 T1-4E24 J0-497E K0-5C57 V1-5924 IVD to 服 (U+670D)	Henry
03750 (T)	菌 T13-3B61	U+8597	菌	8597 种 140.13 菌 菌 菌 菌 菌 GE-3B46 H-8CB6 T3-562D J0-3172 K1-6950 IVD to 菌 (U+8597)	Henry
03751 (T)	菌 T13-3B61	U+8597	菌	8597 种 140.13 菌 菌 菌 菌 菌 GE-3B46 H-8CB6 T3-562D J0-3172 K1-6950	Henry

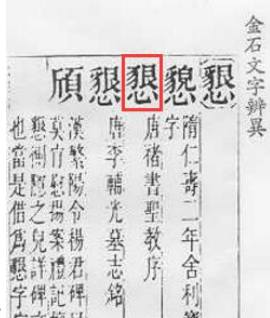
SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	T13-3B62			IVD to 菌 (U+8597)	
03764 (T)	𦵀 T13-3B63	U+85C2	藜	85C2 艹 140.14 𦵀 𦵁 𦵂 𦵃 𦵄 𦵅 G5-6A41 HB2-F0A8 T2-6272 J1-596F K2-5A3D IVD to 藜 (U+85C2)	Henry
03775 (T)	塵 T13-3B64	U+5875	塵	5875 土 32.11 塵 塵 塵 塵 塵 塵 G1-333E HB1-B9D0 T1-6838 J0-3F50 K0-7248 V1-5122 IVD to 塵 (U+5875)	Henry
03752 (T)	慕 T13-3B65	U+6155	慕	6155 心 61.11 慕 慕 慕 慕 慕 慕 G0-443D HB1-BC7D T1-6C67 J0-4A69 K0-5937 V1-556F IVD to 慕 (U+6155)	Henry
03792 (T)	夔 T13-3B66	U+5914	夔	5914 夂 35.19 夔 夔 夔 夔 夔 G0-5967 HB1-C4DC T1-7A67 J14-253C K0-5073 IVD to 夔 (U+5914)	Henry
03790 (T)	叢 T13-3B67	U+53E2	叢	53E2 又 29.16 叢 叢 叢 叢 叢 G1-3454 HB1-C24F T1-763B J0-4151 K0-753F IVD to 叢 (U+53E2)	Henry
03799 (T)	孽 T13-3B68	U+5B7D	孽	5B7D 子 39.17 孽 孽 孽 孽 孽 孽 G0-4475 HB1-C45E T1-7969 J13-4F57 K2-2D64 V1-524A IVD to 孽 (U+5B7D)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03791 (T)	𪗇 T13-3B69	U+22007	𪗇	22007 𪗇 47.14 𪗇 𪗇 𪗇 UCS2003 GHZ-21099.02 T7-3768 IVD to 𪗇 (U+22007)	Henry
03802 (T)	𪗈 TB-6235	U+85EE	𪗈	85EE 𪗈 140.16 𪗈 𪗈 𪗈 G5-6A5F H-96CD T3-5C7B Unify to 𪗈 (U+85EE)	Henry
03803 (T)	𪗉 T13-3B6B	U+27092	𪗉	27092 𪗉 140.16 𪗉 𪗉 𪗉 UCS2003 GKX-1068.19 T4-6431 Unify/IVD to 𪗉 (U+27092)	Henry
03811 (T)	𪗊 T13-3B6C	U+6B61	歡	6B61 𪗊 76.18 歡 歡 歡 歡 歡 歡 G1-3B36 HB1-C577 T1-7B63 J0-5D44 K0-7C36 V1-5B31 IVD to 歡 (U+6B61)	Henry
03817 (T)	𪗋 T13-3B6D	U+5914	夔	5914 𪗋 35.19 夔 夔 夔 夔 夔 G0-5967 HB1-C4DC T1-7A67 J14-253C K0-5073 IVD to 夔 (U+5914)	Henry
03822 (T)	𪗌 T13-3B6E	U+5914	夔	5914 𪗌 35.19 夔 夔 夔 夔 夔 G0-5967 HB1-C4DC T1-7A67 J14-253C K0-5073 IVD to 夔 (U+5914)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03839 (T)	𪛗 T13-3B6F	U+737B	獻	737B 犬 94.16 獻 獻 獻 獻 獻 獻 G1-4F57 HB1-C46D T1-7978 J0-605B K0-7A4C V1-5E79 Unify/IVD to 獻 (U+737B)	Henry
03917 (T)	衆 T13-3B71	U+773E Or U+8846	眾 衆	773E 目 109.6 眾 眾 眾 眾 眾 眾 GE-346B HB1-B2B3 T1-5C38 J1-4E6F K1-6D70 V1-6048 8846 血 143.6 衆 衆 衆 衆 衆 G1-565A H-8FBC T3-3E6A J0-3D30 K0-716B IVD to 眾 (U+773E) or 衆 (U+8846)	Henry
03927 (T)	衛 T13-3B73	U+79A6	禦	79A6 示 113.11 禦 禦 禦 禦 禦 禦 G1-787A HB1-BF6D T1-7157 J0-357A K0-655D V1-6129 IVD to 禦 (U+79A6)	Henry
03932 (T)	哀 T13-3B74	U+54C0	哀	54C0 口 30.6 哀 哀 哀 哀 哀 哀 G0-3027 HB1-AB73 T1-5037 J0-3025 K0-646E V1-4F29 IVD to 哀 (U+54C0)	Henry
		U+2763C U+27659 U+27634	哀 衷	Maybe unifiable with U+2763C 衷.	G

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
			衷		
03939 (T)	族 T13-3B75	U+65CF	族	65CF <i>ji</i> 70.7 族 族 族 族 族 族 G0-5765 HB1-B1DA T1-5A7E J0-4232 K0-7069 V1-5844 IVD to 族 (U+65CF)	Henry
03940 (T)	旌 T13-3B76	U+65CC	旌	65CC <i>ji</i> 70.7 旌 旌 旌 旌 旌 旌 G0-6C3A HB1-B1DC T1-5B22 J0-5A57 K0-6F5B V1-5843 IVD to 旌 (U+65CC)	Henry
03947 (T)	旋 T13-3B77	U+65CB	旋	65CB <i>ji</i> 70.7 旋 旋 旋 旋 旋 旋 G0-507D HB1-B1DB T1-5B21 J0-407B K0-6041 V1-5842 IVD to 旋 (U+65CB)	Henry
03974 (T)	甄 T13-3B79	U+7504	甄	7504 <i>瓦</i> 98.9 甄 甄 甄 甄 甄 G0-5567 HB1-BAC2 T1-6969 J0-612B K0-4C34 IVD to 甄 (U+7504)	Henry
03975 (T)	甄 T13-3B7A	U+7504	甄	7504 <i>瓦</i> 98.9 甄 甄 甄 甄 甄 G0-5567 HB1-BAC2 T1-6969 J0-612B K0-4C34 IVD to 甄 (U+7504)	Henry
04014 (T)	𧯛 T13-3B7A	U+279FF	𧯛	279FF <i>言</i> 149.7 𧯛 𧯛 𧯛 UCS2003 GKX-1163.10 T6-6253	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	T13-3B7D			IVD 𢦏 (U+279FF)	
04016 (T)	𢦏 T13-3B7C	U+6523	𢦏	6523 手 64.19 𢦏 𢦏 𢦏 𢦏 𢦏 G1-424E HB1-C5CB T1-7C37 J0-5A3B K0-557D IVD to 𢦏 (U+6523)	Henry
04019 (T)	𢦏 T13-3B7E	U+71EE	𢦏	71EE 火 86.13 𢦏 𢦏 𢦏 𢦏 𢦏 G0-5B46 HB1-C0E8 T1-7433 J0-5259 K0-6070 IVD to 𢦏 (U+71EE)	Henry
04020 (T)	𢦏 T13-3C21	U+71EE	𢦏	71EE 火 86.13 𢦏 𢦏 𢦏 𢦏 𢦏 G0-5B46 HB1-C0E8 T1-7433 J0-5259 K0-6070 IVD to 𢦏 (U+71EE)	Henry
04021 (T)	𢦏 T13-3C22			 <p>The component in the middle should not be 𠄎一勿 but U+2CEBB 豸, which is often used as an abbreviation of 豸.</p>	G

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				 <p>Exp: 金石文字辨異 頤 懇 懇 懇 懇 漢繁陽令楊君碑也 莫有懇焉 懇之兒 懇字也 當是借角懇字</p>	
04026 (T)	𢇛 T13-3C23	U+6523	𢇛	<p>6523 𢇛 𢇛 𢇛 𢇛 𢇛 手 64.19 G1-424E HB1-C5CB T1-7C37 J0-5A3B K0-557D</p> <p>IVD to 𢇛 (U+6523)</p>	Henry
04068 (T)	登 T13-3C29	U+767B	登	<p>767B 登 登 登 登 登 登 尸 105.7 G0-3547 HB1-B56E T1-6074 J0-4550 K0-5474 V1-5F7D</p> <p>IVD to 登 (U+767B)</p>	Henry
04085 (T)	𢇛 T13-3C2D	U+6557	𢇛	<p>6557 𢇛 𢇛 𢇛 𢇛 𢇛 𢇛 支 66.7 G1-305C HB1-B1D1 T1-5A75 J0-4754 K0-7828 V1-5824</p> <p>IVD to 𢇛 (U+6557)</p>	Henry
04228 (T)	𢇛 T13-3C30	U+4836	𢇛	<p>4836 𢇛 𢇛 身 158.5 GKX-1237.30 T3-3F41</p> <p>IVD to 𢇛 (U+4836)</p>	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04229 (T)	𠂔 T13-3C31	U+4836	𠂔	4836 身 158.5 𠂔 𠂔 GKX-1237.30 T3-3F41 IVD to 𠂔 (U+4836)	Henry
04243 (T)	𠂕 T13-3C32	U+28295 Or U+8CD4	𠂕 𠂖	28295 身 158.14 𠂕 𠂕 𠂕 UCS2003 GKX-1238.22 T7-5547 8CD4 貝 154.7 𠂖 𠂖 𠂖 GE-3E60 H-99DB T3-4972 IVD to 𠂕 (U+28295) or normalize right hand side to 𠂖	Henry
04254 (T)	𠂗 T13-3C33	U+65A1	𠂗	65A1 斗 68.10 𠂗 𠂗 𠂗 𠂗 𠂗 G0-4E53 HB1-BA57 T1-687E J0-3036 K0-6456 IVD to 𠂗 (U+65A1)	Henry
04257 (T)	𠂘 T13-3C34	U+64CA	𠂘	64CA 手 64.13 𠂘 𠂘 𠂘 𠂘 𠂘 𠂘 G1-3B77 HB1-C0BB T1-7364 J13-7522 K0-4C2A V2-8C69 IVD to 𠂘 (U+64CA)	Henry
04275 (T)	𠂙 T13-3C36	U+5339	匹	5339 匚 23.2 匹 匹 匹 匹 匹 匹 G0-4625 HB1-A4C7 T1-4528 J0-4924 K0-792F V1-4D5F IVD to 匹 (U+5339)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04277 (T)	𨔵 T13-3C3B	U+28451	𨔵	28451 彳 162.3 𨔵 𨔵 𨔵 UCS2003 GKX-1253.14 T4-247E IVD to 𨔵 (U+28451)	Henry
04278 (T)	𨔶 T13-3C37	U+5339	匹	5339 匚 23.2 匹 匹 匹 匹 匹 匹 G0-4625 HB1-A4C7 T1-4528 J0-4924 K0-792F V1-4D5F IVD to 匹 (U+5339)	Henry
04287 (T)	𨔷 T13-3C39	U+5EF7	廷	5EF7 彳 54.4 廷 廷 廷 廷 廷 廷 G0-4D22 HB1-A7CA T1-4A2C J0-446E K0-6F55 V1-543F IVD to 廷 (U+5EF7)	Henry
04288 (T)	𨔸 T13-3C3A	U+5EF6	延	5EF6 彳 54.4 延 延 延 延 延 延 G0-5153 HB1-A9B5 T1-4D37 J0-3164 K0-6645 V1-543E IVD to 延 (U+5EF6)	Henry
04290 (T)	𨔹 T13-3C38	U+5EF7	廷	5EF7 彳 54.4 廷 廷 廷 廷 廷 廷 G0-4D22 HB1-A7CA T1-4A2C J0-446E K0-6F55 V1-543F IVD to 廷 (U+5EF7)	Henry
04291 (T)	𨔺 T13-3C3C	U+5323	匣	5323 匚 22.5 匣 匣 匣 匣 匣 匣 G0-4F3B HB1-A758 T1-493A J0-523A K0-4B21 V1-4D5C IVD to 匣 (U+5323)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04294 (T)	𨔵 T13-3C40	U+284A5	𨔵	284A5 𨔵 162.6 𨔵 𨔵 𨔵 UCS2003 GKX-1255.15 T6-3C58 IVD to 𨔵 (U+284A5)	Henry
04296 (T)	逕 T13-3C3F	U+9015	逕	9015 逕 162.7 逕 逕 逕 逕 逕 G1-6549 HB1-B377 T1-5D5D J0-6D74 K0-4C6F Unify/IVD to 逕 (U+9015)	Henry
04316 (T)	𨔵 T13-3C43	U+65AD Or U+3AC1	断 𨔵	65AD 斤 69.7 断 断 断 断 断 G0-364F T3-363A J0-4347 K2-3832 V1-583B 3AC1 斤 69.10 𨔵 𨔵 𨔵 GKX-0480.17 T6-5D51 K3-2732 IVD to 断 (U+65AD) or 𨔵 (U+3AC1)	Henry
04325 (T)	遘 T13-3C45	U+28564	遘	28564 遘 162.10 遘 遘 遘 UCS2003 GKX-1263.18 T6-6338 IVD to 遘 (U+28564)	Henry
04328 (T)	匯 T13-3C49	U+532F	匯	532F 匚 22.11 匯 匯 匯 匯 匯 G1-3B63 HB1-B6D7 T1-633E J0-523B K0-7C5D IVD to 匯 (U+532F)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04336 (T)	𨮒 T13-3C4B	U+5C0E	導	5C0E 寸 41.12 導 導 導 導 導 導 G1-353C HB1-BEC9 T1-7052 J0-4633 K0-5374 V1-5323 IVD to 導 (U+5C0E)	Henry
04341 (T)	𨮓 T13-3C4D	U+5331	賈	5331 匚 22.12 賈 賈 賈 賈 賈 賈 G1-5851 HB1-B9BC T1-6824 J0-523C K1-5B2B V1-4D5E IVD to 賈 (U+5331)	Henry
04347 (T)	𨮔 T13-3C4F	U+5331	賈	5331 匚 22.12 賈 賈 賈 賈 賈 賈 G1-5851 HB1-B9BC T1-6824 J0-523C K1-5B2B V1-4D5E IVD to 賈 (U+5331)	Henry
04369 (T)	郤 T13-3C52	U+537B	卻	537B 卩 26.7 卻 卻 卻 卻 卻 卻 GE-237B HB1-AB6F T1-5033 J0-524A K1-5730 V1-4D7A IVD to 卻 (U+537B)	Henry
04375 (T)	鄉 T13-3C53	U+28715		28715 邑 163.9 鄉 鄉 鄉 UCS2003 GKX-1274.13 T6-4F64 IVD to (U+28715)	Henry
04385 (T)	𨮕 T13-3C54	U+287A0 Or U+28715		287A0 邑 163.13 𨮕 𨮕 𨮕 UCS2003 GHZ-63799.09 T7-505D 28715 邑 163.9 鄉 鄉 鄉 UCS2003 GKX-1274.13 T6-4F64	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				IVD to (U+287A0) or (U+28715)	
04421 (T)	鉞 T13-3C55	U+659C	斜	659C 斗 68.7 斜 斜 斜 斜 斜 斜 G0-5031 HB1-B1D7 T1-5A7B J0-3C50 K0-5E58 V1-5835 IVD to 斜 (U+659C)	Henry
04422 (T)	銀 T13-3C58	U+6B3D	欽	6B3D 欠 76.8 金 167.4 欽 欽 欽 欽 欽 欽 G1-4755 HB1-B4DC T1-6023 J0-3656 K0-7D63 V1-5B29 IVD to 欽 (U+6B3D)	Henry
04425 (T)	銀 T13-3C57	U+6B3D	欽	6B3D 欠 76.8 金 167.4 欽 欽 欽 欽 欽 欽 G1-4755 HB1-B4DC T1-6023 J0-3656 K0-7D63 V1-5B29 IVD to 欽 (U+6B3D)	Henry
04441 (T)	鑄 T13-3C59	U+2327B	𠄎	2327B 日 72.11 𠄎 𠄎 𠄎 UCS2003 GKX-0499.08 T7-2361 IVD to 𠄎 (U+2327B). Left 金 is corrupted form of 矢, 艹 of 口, right bottom left 女 of 甘 (日), and minor rearrangement of components	Henry
04450 (T)	鑄 T13-3C5A	U+28B45	鑄	28B45 金 167.12 鑄 鑄 UCS2003 GHZ-64256.09 Unify / IVD to 鑄 (U+28B45).	Henry
04528 (T)	養	U+4946	𠄎	4946 金 167.10 𠄎 𠄎 GKX-1318.23 T3-5947	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	T13-3C5D			IVD to 𪛗 (U+4946)? Bottom "𪛗八長" is obvious corrupted form of 金 (金)	
04577 (T)	𪛗 T13-3C5F	U+239A8	𪛗	239A8 𪛗 𪛗 𪛗 止 77.14 UCS2003 GKX-0578.11 T7-402E IVD to 𪛗 (U+239A8)	Henry
04580 (T)	𪛘 T13-3C5E	U+6B78	𪛘	6B78 𪛘 𪛘 𪛘 𪛘 𪛘 𪛘 止 77.14 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 𪛘 (U+6B78)	Henry
04583 (T)	𪛙 T13-3C65	U+28E94	𪛙	28E94 𪛙 𪛙 早 170.8 UCS2003 GHZ-64134.01 Unify/IVD to 𪛙 (U+28E94)	Henry
04584 (T)	𪛚 T13-3C69	U+6B78	𪛘	6B78 𪛘 𪛘 𪛘 𪛘 𪛘 𪛘 止 77.14 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 𪛘 (U+6B78).	Henry
04585 (T)	𪛗 T13-3C66	U+239A8	𪛗	239A8 𪛗 𪛗 𪛗 止 77.14 UCS2003 GKX-0578.11 T7-402E IVD to 𪛗 (U+239A8)	Henry
04589 (T)	𪛘 T13-3C62	U+6B78	𪛘	6B78 𪛘 𪛘 𪛘 𪛘 𪛘 𪛘 止 77.14 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 𪛘 (U+6B78)	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04590 (T)	歸 T13-3C67	U+6B78	歸	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 歸 (U+6B78).	Henry
04592 (T)	歸 T13-3C6A	U+6B78	歸	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 歸 (U+6B78).	Henry
04593 (T)	隄 T13-3C60	U+28E98	隄	28E98 早 170.8 隄 隄 UCS2003 GHZ-64137.14 IVD to 隄 (U+28E98)	Henry
04595 (T)	墮 T13-3C63	U+58AE	墮	58AE 土 32.12 墮 墮 墮 墮 墮 墮 G1-3669 HB1-BC5A T1-6C44 J0-5458 K0-7665 V1-512A IVD to 墮 (U+58AE). The structure of the Clerical Script evidence is not clear-cut:	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04598 (T)	歸 T13-3C6B	U+6B78	歸	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 IVD to 歸 (U+6B78).	Henry V
04599 (T)	歸 T13-3C6C	U+6B78	歸	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 Unify/IVD to 歸 (U+6B78).	Henry
04600 (T)	歸 T13-3C6D	U+6B78	歸	6B78 止 77.14 歸 歸 歸 歸 歸 歸 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42 Unify/IVD to 歸 (U+6B78).	Henry
04611 (T)	歡 T13-3C6F	U+2DB55 Or U+6B61		2DB55 欠 76.12 歡 歡 JMJ-057887 USAT-80048	Henry
























SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from				
			歡	6B61 欠 76.18 歡 歡 歡 歡 歡 歡 G1-3B36 HB1-C577 T1-7B63 J0-5D44 K0-7C36 V1-5B31 IVD to (U+2DB55) or 歡 (U+6B61)					
04616 (T)	宵 T13-3C71	U+5BB5	宵	5BB5 宀 40.7 宵 宵 宵 宵 宵 G0-4F7C HB1-AE64 T1-5528 J0-3E2C K0-6132 IVD to 宵 (U+5BB5)	Henry				
04625 (T)	𩇛 T13-3C72	WS2015-0 4729		<table border="1" style="width: 100%; text-align: center;"> <tr> <td style="width: 25%;"></td> <td style="width: 25%;">𩇛 T13-314B</td> <td style="width: 25%;"></td> <td style="width: 25%;"></td> </tr> </table> Unify/IVD to WS2015-04729.		𩇛 T13-314B			Henry
	𩇛 T13-314B								
04638 (T)	𩇜 T13-3C74	U+5BD1	𩇜	5BD1 宀 40.9 𩇜 𩇜 𩇜 𩇜 GE-2769 HB2-D8D4 T2-3B38 K2-2D79 IVD to 𩇜 (U+5BD1)	Henry				
04653 (T)	霽 T13-3C75	U+291A4		291A4 雨 173.15 霽 霽 霽 UCS2003 GKX-1380.10 T5-7662 IVD to (U+291A4)	Henry				
04669 (T)	朔 T13-3C79	U+6714	朔	6714 月 74.6 朔 朔 朔 朔 朔 朔 G0-4B37 HB1-AED2 T1-5574 J0-3A73 K0-5E7D V1-5926 IVD to 朔 (U+6714)	Henry				





SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04700 (T)	顛 T13-3C7A	U+2954E	顛	2954E 頁 181.12 顛 顛 顛 UCS2003 GKX-1409.24 T7-5A31 IVD to 顛 (U+2954E)? Seems to be corrupted form of 顛 (U+2954E).	Henry
04743 (T)	餽 T13-3C7B	U+29727	餽	29727 食 184.8 餽 餽 UCS2003 GHZ-74462.07 IVD to 餽 (U+29727)	Henry
04771 (T)	焉 T13-3C7C	U+7109	焉	7109 火 86.7 焉 焉 焉 焉 焉 焉 GO-5149 HB1-B26A T1-5B6F J0-5F61 K0-656A V1-5E28 IVD to 焉 (U+7109)	Henry
04815 (T)	𪛗 T13-3D21	U+29AE7	𪛗	29AE7 高 189.12 𪛗 𪛗 𪛗 UCS2003 GKX-1452.14 T7-5A45 IVD to 𪛗 (U+29AE7)	Henry
04814 (T)	𪛘 T13-3D22	U+29AF0	𪛘	29AF0 高 189.17 𪛘 𪛘 𪛘 UCS2003 GKX-1452.22 T7-642B IVD to 𪛘 (U+29AF0)	Henry
04832 (T)	𪛙 T13-3D23	U+29C23	𪛙	29C23 𪛙 192.8 𪛙 𪛙 𪛙 UCS2003 GHZ-32037.10 T7-4546 IVD to 𪛙 (U+29C23)	Henry
















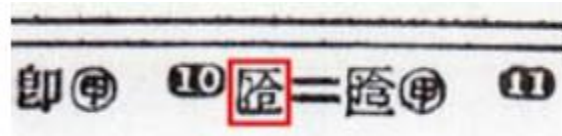






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04833 (T)	爵 T13-3D24	U+29C25	爵	29C25 爵 192.11 UCS2003 爵 GKX-1458.15 爵 T7-5661 爵 IVD to 爵 (U+29C25)	Henry
04844 (T)	𪗇 T13-3D26	U+9B53	𪗇	9B53 鬼 194.11 GE-4668 𪗇 T3-5F28 𪗇 Unify to 𪗇.	Henry
04950 (T)	𪗈 T13-3D28	U+ 2A36E	𪗈	 IVD to U+ 2A36E 𪗈, or change the horizontal stroke in the middle to dot.	G
04956 (T)	𪗉 T13-3D29	U+2A3FD	𪗉	IVD to U+2A3FD 𪗉.	G
04991 (T)	溥 T13-3D29	U+6EA5	溥	6EA5 水 85.10 G0-645F 溥 HB1-B7C1 溥 T1-6467 溥 J0-5E70 溥 K0-5D2A 溥	Henry



SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	T13-2C78			Unify to 溥 (U+6EA5) per UCV.	
04992 (T)	深 T13-2C72	U+6DF1	深	6DF1 水 85.8 深 深 深 深 深 深 G0-496E HB1-B260 T1-5B65 J0-3F3C K0-6422 V1-5C66 Unify/IVD to 深 (U+6DF1).	Henry
04993 (T)	深 T13-2C73	U+6DF1	深	6DF1 水 85.8 深 深 深 深 深 深 G0-496E HB1-B260 T1-5B65 J0-3F3C K0-6422 V1-5C66 Unify/IVD to 深 (U+6DF1).	Henry
04994 (T)	灸 T13-2D33	U+7078	灸	7078 火 86.3 灸 灸 灸 灸 灸 灸 G0-3E44 HB1-A862 T1-4B25 J0-3564 K0-4F36 V1-5D6F Unify/IVD to 灸 (U+7078); add new UCV 灸 (U+4E46) = 久 (U+4E45); Existing disunified: 久 (U+4E46) = 久 (U+4E45) 汛 (U+23C84) = 次 (U+6C63) 畝 (U+24C51) = 畝 (U+755E)	Henry
04995 (T)	爪 T13-2D57	U+722B	爪	722B 爪 87.0 爪 爪 爪 爪 爪 爪 GE-3259 H-8BD3 T4-2151 J14-702A K2-455F V0-3D5B IVD to 爪 (U+722B).	Henry
04996 (T)	神 T13-2D59	U+795E or U+2564D	神	795E 示 113.5 神 神 神 神 神 神 G0-4971 HB1-AFAB T1-572E J0-3F40 K0-636A V1-6121 Unify to 神 (U+795E) or U+2564D.	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04998 (T)	𠄎 T13-2E36	U+7528	用	7528 用 101.0 用 用 用 用 用 用 G0-5343 HB1-A5CE T1-466E J0-4D51 K0-6944 V1-5F48 IVD to 用 (U+7528).	Henry
04999 (T)	男 T13-2E3C	U+7537	男	7537 田 102.2 男 男 男 男 男 男 G0-4450 HB1-A86B T1-4B2E J0-434B K0-517B V1-5F4D Unify to 男 U+7537.	Henry
00027 (USAT)	𠄎 USAT05688	U+567D	𠄎	567D 𠄎 𠄎 𠄎 𠄎 G5-3723 T3-5448 K2-2876 V2-882D Unification: Corrupt form of the 𠄎's variant 𠄎, should not be encoded.	UTC
00051 (USAT)	𠄎 USAT06670	U+4E56	乖	4E56 J 4.7 乖 乖 乖 乖 乖 乖 G0-3954 HB1-A8C4 T1-4B65 J0-502A K0-4E52 V1-4A43 Unification: Corrupt form of 乖.	UTC
00087 (USAT)	𠄎 USAT06811	U+68C4	𠄎	68C4 木 75.8 𠄎 𠄎 𠄎 𠄎 𠄎 G1-467A HB1-B1F3 T1-5B39 J0-347E K0-5125 Unification: Corrupt form of 𠄎, just missing a component 八.	UTC
00111 (USAT)	𠄎 USAT03106	U+2CF74	𠄎	2CF74 人 9.5 𠄎 USAT-01706 Unification: Minor stroke difference	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00121 (USAT)		U+5559	𪛗	<p>5559 口 30.9</p>    <p>Unification: Corrupt form of 𠄎此𠄎, and 厶 is unifiable to 口.</p>	UTC
00126 (USAT)		U+5071	循	<p>5071 人 9.9</p>     <p>Unification: Cognate, and minor stroke difference</p>	UTC
00161 (USAT)		U+50B2	傲	<p>50B2 人 9.11</p>       <p>Unification: Corrupt form of 傲.</p>	UTC
00181 (USAT)		U+377F	𠄎	<p>377F 尢 43.5</p>    <p>Unification: Corrupt form of 𠄎兀皮, and 兀 is unifiable to 尢.</p>	UTC
00182 (USAT)		U+20483	𠄎	<p>20483 儿 10.6</p>   	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>2048A 儿 10.6 光 光 光 UCS2003 GHZ-10272.04 T6-2952</p> <p>Unification: 人 is the corrupt form of 厶, and 厶 is unifiable to 口.</p>	
00209 (USAT)		U+2E307		<p>2E307 肉 130.0 肉 JMJ-058377</p> <p>Unification: Differences in overshoot at the stroke initiation.</p>	UTC
00211 (USAT)		U+518F	冂	<p>518F 冂 13.5 冂 冂 冂 冂 冂 G3-3057 HB2-CA6A T2-232C J0-5148 K1-584A</p> <p>Unification: The reading for this ideograph indicates that it's the variant of 冂. If not unifiable, show more evidence.</p>	UTC
00214 (USAT)		U+51A6	寇	<p>51A6 一 14.8 寇 寇 寇 寇 GE-2270 T3-2F5A J0-514E K2-2435</p> <p>Unification: Corrupt form of 寇's variant 寇, should not be encoded.</p>	UTC
00254 (USAT)		U+20745	勹	<p>20745 勹 18.8 勹 勹 勹 UCS2003 GKX-0141.41 T6-354D</p> <p>Unification: Differences in bent strokes & overshoot at the stroke initiation & rotated strokes.</p>	UTC







SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00305 (USAT)		U+5318		    <p>Unification: Corrupt form of 腦's variant 𪗇, should not be encoded.</p>	UTC
00306 (USAT)		03404 U+25ECA	 	<p>Unification: Corrupt form of 03404. And since 03404 is unifiable to U+25ECA, 00306 is also unifiable to U+25ECA.</p>	UTC
00312 (USAT)		U+20974		    <p>The evidence corrupts too:</p>  <p>Unification: Corrupt form of 𪗇.</p>	UTC
00313 (USAT)		U+20974		    <p>Unification: Same as 00312, both are corrupt form of 𪗇.</p>	UTC









SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00322 (USAT)		U+5B79	𠮟	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 5B79 子 39.13 </div> 𠮟 GE-2754 𠮟 T3-5057	UTC
00367 (USAT)		U+20B58	𠮟	<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 20B58 又 29.9 </div> 𠮟 UCS2003 𠮟 GKX-0166.30 𠮟 T5-3133	UTC







Unification:




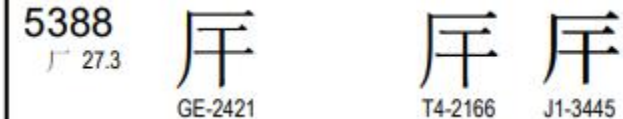




Corrupt form of 𠮟's variant 𠮟, and should not be encoded.





Shuowen says this ideograph 从𠮟从井:





SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>說文解字 大徐本</p>  <p>疾正切</p> <p>(𠄎部 V4下 P2 b5 b6)</p> <p>Unification: Corrupt form of 𠄎.</p>	
00378 (USAT)	 <p>USAT07270</p>	U+20BC3		 <p>20BC3 □ 30.3</p>   <p>UCS2003 GHZ-10584.08</p>	UTC




SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>The evidence of this ideograph shows that 𠃉 USAT07270 is the corrupt form of 231aa(𠃉), so USAT07270 is the corrupt form of 𠃉.</p> <p>Unification:</p> <p>Corrupt form of 𠃉.</p>	
00395 (USAT)		U+20C17	𠃉	 <p>Unification:</p> <p>Corrupt form of 𠃉. Differences in rotated strokes & overshoot at the stroke initiation.</p>	UTC
00401 (USAT)		U+20D43	𠃊	 <p>Unification:</p> <p>Corrupt form of 𠃊.</p>	UTC
00420 (USAT)		U+54B5	𠃋	 <p>Unification:</p> <p>Corrupt form of 𠃋.</p>	UTC
00476 (USAT)		U+20E36	𠃌	 <p>Unification:</p> <p>Corrupt form of 喪's variant 𠃌, should not be encoded.</p>	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
00591 (USAT)	 USAT05511	U+569F or U+2D2B5		569F <small>□ 30.15</small> 嚟 嚟 嚟 嚟 <small>GE-2527 H-91C1 T3-5757 J1-365E</small> 2D2B5 <small>□ 30.12</small> 嚟 <small>USAT-03108</small> Unify to 嚟 (U+569F) or to (U+2D2B5)? We should avoid addition of too many variants.	Henry UTC
00744 (USAT)	 USAT07210	U+2136E		2136E <small>± 32.9</small> 垂 垂 垂 <small>UCS2003 GKX-0234.03 T4-3675</small> Unification: Corrupt form of 垂's variant 垂, and should not be encoded.	UTC
00984 (USAT)	 USAT05856	U+5BEE		5BEE <small>± 40.12</small> 寮 寮 寮 寮 寮 <small>G0-653C HB1-BC64 T1-6C4E J0-4E40 K0-5677</small> Unify to 寮 (U+5BEE); with new UCV 寮 = 寮. Existing disunified: (13 pairs in Extension B) 寮 (U+242BD) = 寮 (U+5C1E) 僂 (U+203D7) = 僂 (U+50DA) 嫖 (U+218B4) = 嫖 (U+5AFD) 瀆 (U+23FF3) = 瀆 (U+6F66) 爍 (U+24417) = 爍 (U+71CE) 籛 (U+244A7) = 籛 (U+7212)	Henry




SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				獠 (U+24899) = 獠 (U+7360) 瓊 (U+24A83) = 璒 (U+7499) 竇 (U+25A24) = 寮 (U+5BEE) 簞 (U+25D50) = 簞 (U+7C1D) 縵 (U+26196) = 縵 (U+7E5A) 穰 (U+270EC) = 穰 (U+4569) 鑛 (U+28B7C) = 鑛 (U+9410)	
00996 (USAT)		U+26958	𠄎	 26958 𠄎 134.3 UCS2003 GKX-1003.07 T4-2F4B Unification: Corrupt form of 𠄎's variant 𠄎, and should not be encoded.	UTC
01015 (USAT)		U+5388	𠄎	 5388 𠄎 27.3 GE-2421 T4-2166 J1-3445 Unification: Differences in bent strokes, corrupt form of 𠄎.	UTC
01146 (USAT)		U+5DF8	𠄎	 5DF8 𠄎 49.6 G3-3B61 T4-2C64 J1-3C22 K2-2F79 Unification: Minor stroke difference.	UTC
00175 (USAT)		U+5E56	𠄎	 5E56 𠄎 50.11 G3-3833 T4-4330 J14-287A K2-303E Unification:	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Minor stroke difference, corrupt form of 標.	
01203 (USAT)		U+81BA	膺	<p>81BA 膺 膺 膺 膺 膺 <small>肉 130.13</small> G0-625F HB1-C174 T1-747E J0-673F K0-6B6C</p> <p>Unification: Minor stroke difference.</p>	UTC
01228 (USAT)		U+38C7	帛	<p>38C7 帛 帛 <small>丩 58.5</small> G3-3B4A T4-2642</p> <p>Unification: Minor stroke difference & differences in bent strokes.</p>	UTC
01263 (USAT)		U+5FEC	忬	<p>5FEC 忬 忬 忬 忬 <small>心 61.4</small> G5-5353 T3-257C J1-3D48 K2-3165</p> <p>Unification: Minor stroke difference & differences in folding back at the stroke termination.</p>	UTC
01285 (USAT)		U+225FA	𪛗	<p>225FA 𪛗 𪛗 𪛗 <small>心 61.4</small> UCS2003 GHZ-42275.03 T5-2634</p> <p>Unification: Corrupt form of 𪛗's variant 𪛗, and should not be encoded.</p>	UTC
01293 (USA T)	息	U+60EA	息	Unify with U+60EA 息.	UK















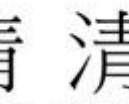












SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
	USAT06183	U+60B3	憇	<p>60B3 心 61.8</p> <p>憇 憇 憇 憇 憇</p> <p>GE-2A32 H-FC6D T3-3B54 J0-575C K0-536D</p> <p>Unification: Minor stroke difference.</p>	UTC
01359 (USAT)		U+6160	傲	<p>6160 心 61.11</p> <p>傲 傲 傲 傲 傲</p> <p>G5-5438 H-FBCD T3-4671 J14-2C63 K1-682C</p> <p>Unification: Corrupt form of 傲.</p>	UTC
01365 (USAT)		U+61CD	慄	<p>61CD 心 61.13</p> <p>慄 慄 慄 慄 慄</p> <p>GE-2A5F HB1-BECF T1-7058 J0-586E K2-335F</p> <p>Unification: Minor stroke difference.</p>	UTC
01409 (USAT)		U+629B	抛	<p>629B 手 64.4</p> <p>抛 抛 抛 抛 抛</p> <p>G0-4557 T3-2633 J0-5946 K0-7858 V1-565D</p> <p>Unification: Minor stroke difference & differences in overshoot at the stroke initiation.</p>	UTC
01410 (USAT)		U+634F	捏	<p>634F 手 64.7</p> <p>捏 捏 捏 捏 捏</p> <p>G0-4473 HB1-AEBA T1-555C J0-5954 K0-5173</p>	UTC






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Unification: Minor stroke difference.	
01425 (USAT)		U+22BA4	搯	22BA4 搯 搯 搯 <small>手 64.8</small> <small>UCS2003 GKX-0440.18 T6-4033</small>	UTC
01438 (USAT)	拚 USAT06446	U+62FC	拚	62FC 拚 拚 拚 拚 拚 拚 <small>手 64.6</small> <small>G0-4634 HB1-ABF7 T1-513B J13-746B K2-347C V2-8C46</small>	Henry
01466 (USAT)		USAT0642 7		Unification: Minor stroke difference & bent stroke difference .	UTC
01522 (USAT)	𢇛 USAT05866	U+2304B Or U+22F38	𢇛 𢇛	2304B 𢇛 𢇛 𢇛 <small>支 66.6</small> <small>UCS2003 GKX-0477.03 T6-382E</small> <small>H-FDC2</small>	Henry






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				<p>22F38 𡗗 𡗗 支 66.6 UCS2003 GHZ-21457.04</p> <p>IVD to 𡗗 (U+2304B) or 𡗗 (U+22F38).</p> <p>The rotation of the top 山 is quite common for characters related to 微/豈/揣. Existing disunified (5 pairs in extension B): 微 (U+22567) = 微 (U+5FAE) 豈 (U+27BE7) = 塏 (U+584F) 墮 (U+28EED) = 墮 (U+9691) 獮 (U+27CF2) = 獮 (U+8C92) 搨 (U+22C1A) = 搨 (U+63E3)</p>	
01534 (USAT)	𡗗 USAT07071	U+6575	𡗗	<p>6575 𡗗 𡗗 𡗗 𡗗 𡗗 支 66.11 G1-3550 HB1-BCC4 T1-6D2E J0-4528 K0-6E58 V1-582E</p> <p>Unify/IVD to 𡗗 (U+6575).</p>	Henry
01553 (USAT)	𡗗 USAT04261	GHZR-421 74.09	𡗗 GHR-42174.0	<p>30564 𡗗 斤 69.12</p> <p>Unification: Differences in rotated strokes & Minor stroke difference.</p>	UTC
01655 (USAT)	脂 USAT08443	U+2E316		<p>2E316 脂 肉 130.7 JMJ-058384</p> <p>Unification:</p>	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Differences in rotated strokes & minor stroke difference.	
01689 (USAT)		U+6834	梅	<p>6834 木 75.6</p> <p>梅 梅 梅 梅 梅</p> <p>G5-436B HB2-D1EA T2-2F6C J0-4073 K1-6B7C</p> <p>Unification: Difference in rotated strokes & folding back at the stroke termination.</p>	UTC
01699 (USAT)	枇 USAT09177	U+6843	桃	<p>6843 木 75.6</p> <p>桃 桃 桃 桃 桃 桃</p> <p>G0-4C52 HB1-AEE7 T1-562B J0-456D K0-537E V1-5974</p> <p>IVD to 桃 (U+6843).</p>	Henry
01724 (USAT)	楨 USAT08588	U+681F	楨	<p>681F 木 75.6</p> <p>楨 楨 楨 楨 楨</p> <p>G3-4140 HB2-D1D9 T2-2F5B J14-2E59 K2-3A52</p> <p>IVD to 楨 (U+681F).</p>	Henry
01740 (USAT)		U+68F1	稜	<p>68F1 木 75.8</p> <p>稜 稜 稜 稜 稜 稜</p> <p>G0-4062 HB2-D9B1 T2-3C54 J13-756E K2-3B44 V1-5A32</p> <p>Unification: Difference in bent strokes & minor stroke.</p>	UTC
01820 (USAT)		U+2DB5B	歧	<p>2DB5B 止 77.4</p> <p>歧</p> <p>USAT-01950</p> <p>Unification: Difference in rotated strokes & minor stroke.</p>	UTC





SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
01835 (USAT)	𣦵 USAT07103	U+3C59	𣦵	3C59 𣦵 78.2 𣦵 𣦵 𣦵 G5-4735 T4-227C K3-2867 IVD to 𣦵 (U+3C59); 𣦵 as corrupted form of 𣦵	Henry
		U+2DB7F		2DB7F 𣦵 78.2 𣦵 USAT-03735 The evidence shows that it's 从𣦵𣦵:  Unification: Corrupt transcription of 𣦵's variant 𣦵's variant , should not be encoded.	UTC
01843 (USAT)	𣦶 USAT07176	U+3C7F	𣦶	3C7F 𣦶 79.6 𣦶 𣦶 G5-5063 T3-316B	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Unification: Minor stroke difference.	
01861 (USAT)		U+23BAE	𪗇	    Unification: Minor stroke difference.	UTC
01898 (USAT)		U+6CB7	𪗇	     Unification: Differences in rotated strokes.	UTC
02018 (USAT)		U+6E05 or U+6DF8	清 清	          Unify/IVD to 清 (U+6E05) or 清 (U+6DF8).	Henry UTC
02047 (USAT)		U+25EF3	𪗇	    Unification: Minor stroke difference & differences in bent strokes.	UTC











SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02061 (USAT)		U+23F85	漰	<p>23F85 水 85.12</p> <p>漰 漰</p> <p>UCS2003 T7-245C</p> <p>Unification: Corrupt form of 漰's variant 漰, should not be encoded.</p>	UTC
02160 (USAT)		U+6FEC	濬	<p>6FEC 水 85.14</p> <p>濬 濬 濬 濬 濬</p> <p>G8-2D59 HB1-C0E0 T1-742B J0-5F3D K0-715F</p> <p>Unification: Difference in rotated strokes & folding back at the stroke termination.</p>	UTC
02179 (USAT)		U+6F78	潛	<p>6F78 水 85.12</p> <p>潛 潛 潛 潛 潛</p> <p>G0-647A HB1-BCE8 T1-6D52 J0-5F26 K1-6364</p> <p>Unification: Minor stroke difference.</p>	UTC
02223 (USAT)		U+24117	瀑	<p>24117 水 85.18</p> <p>瀑 瀑 瀑</p> <p>UCS2003 GKK-0663.02 T7-5359</p> <p>Unification: Corrupt form of 瀑's variant 瀑, should not be encoded.</p>	UTC
02299 (USAT)		U+70FE	叁	<p>70FE 火 86.7</p> <p>叁 叁 叁</p> <p>GE-3168 H-97E9 T3-3735</p> <p>Unification: Corrupt form of 赤's variant 叁, should not be encoded.</p>	UTC























SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02357 (USAT)		U+3DB3	𤇑	<p>3DB3 火 86.6</p> <p>𤇑 𤇑</p> <p>G5-6735 T3-322E</p> <p>Unification: Corrupt form of 燼's variant 𤇑, should not be encoded.</p>	UTC
02364 (USAT)		USAT0687 2		<p>307D9 火 86.12</p> <p>𤇒</p> <p>USAT-06872</p> <p>Unification: Corrupt form of 燻's variant 𤇒's variant USAT06872, should not be encoded.</p>	UTC
02385 (USAT)		U+243D0	燭	<p>243D0 火 86.12</p> <p>燭 燭</p> <p>UCS2003 TF-556B</p> <p>Unification: Corrupt form of 燭's variant 燭, should not be encoded.</p>	UTC
02397 (USAT)		U+71D6	燭	<p>71D6 火 86.12</p> <p>燭 燭 燭 燭 燭 燭</p> <p>G3-4F72 HB2-EA4B T2-5837 J1-4A38 K1-657B V2-8D68</p> <p>Unification: Minor stroke difference.</p>	UTC
02505 (USAT)		U+729B	犛	<p>729B 牛 93.11</p> <p>犛 犛 犛 犛 犛</p> <p>GE-326F HB1-BCF9 T1-6D63 J13-7768 K2-4634</p> <p>Unify/IVD 犛 (U+729B).</p>	Henry

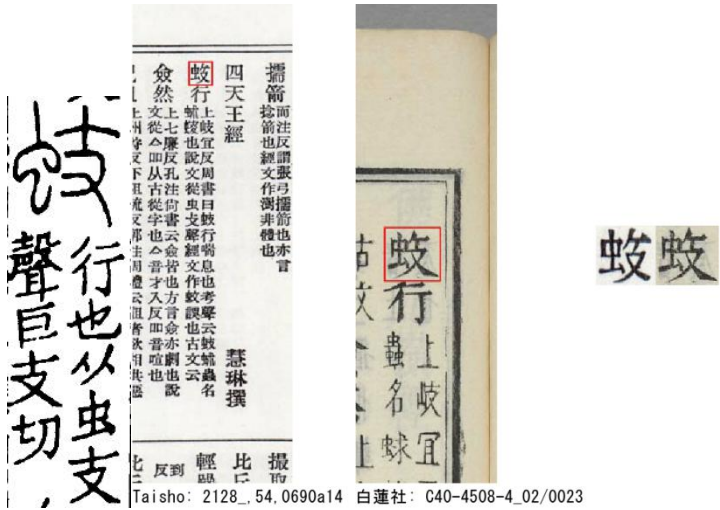






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02721 (USAT)	𠂔 USAT06713	U+754B	𠂔	754B 田 102.4 𠂔 𠂔 𠂔 𠂔 𠂔 G0-6E31 HB1-ACCB T1-524E J0-5A42 K1-6C25 Unify / IVD 𠂔 (U+754B).	Henry
02732 (USAT)	𠂕 USAT07201	U+24C4F	𠂕	24C4F 田 102.5 𠂕 𠂕 𠂕 UCS2003 GKX-0761.09 T6-3961 Unification: Differences in rotated strokes.	UTC
02863 (USAT)	𠂖 USAT06593	U+2D983	𠂖	2D983 日 72.6 𠂖 JMJ-057667 Unification: Minor stroke difference & differences in overshoot at the stroke initiation.	UTC
02866 (USAT)	𠂗 USAT08897	U+26643	𠂗	26643 肉 130.4 𠂗 𠂗 𠂗 UCS2003 GKX-0975.17 T6-2D6D Unification: Corrupt form of 胥's variant 𠂗, should not be encoded.	UTC
02890 (USAT)	𠂘 USAT08633	U+25206	𠂘	25206 目 109.9 𠂘 𠂘 𠂘 UCS2003 GKX-0812.09 T4-453E Unification: Corrupt form of 瞿's variant 𠂘, should not be encoded.	UTC






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
02926 (USAT)		U+52D9	務	<p>52D9 力 19.9</p> <p>務 務 務 務 務 務</p> <p>G1-4E71 HB1-B0C8 T1-592D J0-4C33 K0-5962 V1-4D49</p> <p>Unification: Difference in rotated strokes & minor stroke difference.</p>	UTC
02992 (USAT)	碚 USAT09224	U+7851	碚	<p>7851 石 112.6</p> <p>碚 碚 碚 碚</p> <p>G5-582E H-98F7 T3-3760 J3-7924</p> <p>IVD to 碚 (U+7851).</p>	Henry
03141 (USAT)	梳 USAT05171	U+30A27 (ws2015)	30A27 禾 115.6 梳 GHR-52789.01	According to UCV#345 荒 充	TCA
03333 (USAT)		U+7C19	箒	<p>7C19 竹 118.12</p> <p>箒 箒 箒 箒 箒</p> <p>G5-642D HB2-F063 T2-624F J1-5266 K2-506C</p> <p>Unification: Minor stroke difference & difference in rotated strokes.</p>	UTC
03342 (USAT)		U+7C58	籐	<p>7C58 竹 118.16</p> <p>籐 籐 籐 籐</p> <p>GE-3750 T3-5F58 J0-645C K2-512F</p> <p>Unification: Corrupt form of 籐's variant 籐's variant 籐, should not be encoded.</p>	UTC
03388		U+232B4	暴	<p>232B4 日 72.12</p> <p>暴 暴 暴</p> <p>UCS2003 GHZ-21535.07 T7-2E58</p>	UTC













SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from						
				Unification: Corrupt form of 暴's variant 暴, should not be encoded.							
03404 (USAT)	𠄎 USAT00771	U+2E1EC (J, SAT)	𠄎 JMJ-058296 USAT-00062	Unify The SAT glyph of U+2E1EC is similar to USAT00771. 2E1EC 𠄎 𠄎 米 119.9 JMJ-058296 USAT-00062	Eiso						
		U+25ECA	𠄎	<table border="1"> <tr> <td>25ECA 米 119.9</td> <td>𠄎 UCS2003</td> <td>𠄎 GKX-0911.10</td> <td>𠄎 T5-4F50</td> </tr> </table> Unification: Differences in bent strokes & overshoot at the stroke initiation.	25ECA 米 119.9	𠄎 UCS2003	𠄎 GKX-0911.10	𠄎 T5-4F50	UTC		
25ECA 米 119.9	𠄎 UCS2003	𠄎 GKX-0911.10	𠄎 T5-4F50								
03407 (USAT)	𠄎 USAT08407	U+42A4	𠄎	<table border="1"> <tr> <td>42A4 米 119.12</td> <td>𠄎 G3-6825</td> <td>𠄎 T4-5C56</td> </tr> </table> Unification: Minor stroke difference.	42A4 米 119.12	𠄎 G3-6825	𠄎 T4-5C56	UTC			
42A4 米 119.12	𠄎 G3-6825	𠄎 T4-5C56									
03431 (USAT)	𠄎 USAT06761	U+7D63	𠄎	<table border="1"> <tr> <td>7D63 糸 120.6</td> <td>𠄎 G3-6C64</td> <td>𠄎 HB2-DAED</td> <td>𠄎 T2-3E71</td> <td>𠄎 J0-6533</td> <td>𠄎 K1-6174</td> </tr> </table> IVD to 𠄎 (U+7D63).	7D63 糸 120.6	𠄎 G3-6C64	𠄎 HB2-DAED	𠄎 T2-3E71	𠄎 J0-6533	𠄎 K1-6174	Henry
7D63 糸 120.6	𠄎 G3-6C64	𠄎 HB2-DAED	𠄎 T2-3E71	𠄎 J0-6533	𠄎 K1-6174						
03456 (USAT)	𠄎 USAT06262	U+261D5 繖	繖 繖 GKX-0943.12 T7-5859 (B)	Unify with U+261D5 繖, if cognate	UTC						

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
03571 (USAT)	 USAT07042	U+8070		8070 <small>耳 128.11</small> 聰 聰 聰 聰 聰 聰 <small>G1-344F HB1-C16F T1-7479 J0-6662 K0-7546 V1-6362</small> IVD to 聰 (U+8070). In the provided evidence, it can be seen the right hand side is more like 𦉰 with the initial dot removed and inner spilled out. The hook for "𦉰" should be removed.	Henry
03498 (USAT)	 USAT06267	U+7F58		7F58 <small>网 122.4</small> 𦉰 𦉰 𦉰 𦉰 𦉰 <small>G0-6E37 HB2-D04D T2-2C6E J0-6629 K1-623E</small> Unification: Minor stroke difference.	UTC
03590 (USAT)	 USAT06902	U+818F		818F <small>肉 130.10</small> 膏 膏 膏 膏 膏 膏 <small>G0-3860 HB1-BB49 T1-6A51 J0-3951 K0-4D47 V1-6431</small> Unification: Minor stroke difference.	UTC
03649 (USAT)	 USAT06643	U+26B06		26B06 <small>艸 140.3</small> 𦉱 𦉱 𦉱 <small>UCS2003 GKX-1018.21 T6-2925</small> Unification: Difference in rotated strokes.	UTC
03678 (USAT)	 USAT02649	U+2E3B1	 USAT-00047	2E3B1 <small>艸 140.6</small> 蓀 USAT-00047	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Unification: Difference in overshoot at the stroke initiation & folding back at the stroke termination.	
03686 (USAT)		U+26C6A	莖	    Unification: Corrupt form of 芻's variant 莖, should not be encoded.	UTC
03701 (USAT)		U+7F9E	羞	      Unification: 𠂇 and 𠂈 are unifiable, and difference in overshoot at the stroke initiation.	UTC
03777 (USAT)		U+452B	蔬	  Unification: Corrupt form of 蔬's variant 蔬, should not be encoded.	UTC
03847 (USAT)		U+8691	蚊	      Unification: Difference in overshoot at the stroke initiation & minor stroke.	UTC
				A wrong glyph of U+ 8691 蚊, it's better to add it to IVD. In the meantime, the Fanqie phonetic in the evidence is not following the original explanation in ShuoWen.	G

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				 <p>擗箭而注反謂蝦弓擗箭也亦言 四天王經 蚊行上蚊宜反周書曰蚊行喘息也考聲云蚊蟻蟲名 蚊行上七厚反孔注尚書云金皆也方言金亦刺也說 僉然文從今即从古從字也今音才入反即音蚊也說 上州字文下且流文邪注周禮云溫者次有共溫 七二 反到 輕 比 撮 三 認 口 取 Taisho: 2128...54.0690a14 白蓮社: C40-4508-4_02/0023</p>	
03949 (USAT)		U+276D5	褶	 <p>Unification: Minor stroke difference.</p>	UTC
03976 (USAT)		U+277F6	翳	 <p>Unification: Corrupt form of 翳's variant 翳, should not be encoded.</p>	UTC
03992 (USAT)		U+89DC	觜	 <p>Unification: Cognate, should be unified.</p>	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
04029 (USAT)		U+8B3F	嘲	<p>8B3F 言 149.12</p> <p>嘲 嘲 嘲</p> <p>G5-7278 H-8FE2 T3-5B34</p> <p>Unification: Corrupt form of 嘲's variant 嘲, should not be encoded. IVD to U+8B3F 嘲.</p>	UTC G
04035 (USAT)		U+8B9F	齏	<p>8B9F 言 149.22</p> <p>齏 齏 齏 齏 齏</p> <p>GE-3E43 HB2-F9C8 T2-7236 J1-5E61 K2-6173</p> <p>Unification: Minor stroke difference.</p>	UTC
04090 (USAT)		U+20F78	賈	<p>20F78 口 30.12</p> <p>賈 賈 賈</p> <p>UCS2003 GKX-0208.09 T7-215B</p> <p>Unification: Corrupt form of 𧮗's variant 賈, should not be encoded.</p>	UTC
04131 (USAT)		U+8D91	趯	<p>8D91 走 156.6</p> <p>趯 趯 趯 趯 趯</p> <p>G0-7474 HB2-E05E T2-4764 J1-5F50 K2-632A</p> <p>Unification: Difference in rotated strokes & minor stroke.</p>	UTC
04182 (USAT)		U+8E26	踦	<p>8E26 足 157.8</p> <p>踦 踦 踦 踦 踦</p> <p>G3-7028 HB2-E7FD T2-5466 J1-6022 K2-6375</p> <p>Unification:</p>	UTC

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
				Difference in rotated strokes & minor stroke difference.	
04305 (USAT)	 USAT07108	U+902C Or U+8FF8	 	902C <small>彳 162.8</small> 迸 迸 迸 迸 <small>GE-4040 T3-3F51 J1-6155 K2-6570</small> 8FF8 <small>彳 162.6</small> 迸 迸 迸 迸 迸 <small>彳 162.8 G0-3145 HB1-B06E T1-5853 J0-6D7E K1-6176</small> Unify/IVD to 迸 (U+902C) or 迸 (U+8FF8).	Henry
04539 (USAT)	 USAT07232	U+2E91F		 USAT-02795 Unification: Corrupt form of 鬥's variant , should not be encoded.	UTC
04820 (USAT)	 USAT05061	U+29B9C		   <small>彡 190.10 UCS2003 GKX-1455.49 T4-6550</small> Unification: Corrupt form of 剃's variant 鬚, should not be encoded.	UTC
04905 (USAT)	 USAT06247	U+9D84		9D84 <small>鳥 196.8</small> 鵲 鵲 鵲 鵲 鵲 <small>G3-7437 HB2-F3DB T2-6848 J14-7E3A K1-6F5C</small> Unify to 鵲 (U+9D84). No existing disunifications.	Henry

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment from
		U+29B9C	鬍	<div style="display: flex; align-items: center;"> <div style="border-right: 1px solid black; padding-right: 5px; margin-right: 10px;"> 29B9C <small>𠄎 190.10</small> </div> <div style="display: flex; gap: 10px;"> <div style="text-align: center;"> <small>UCS2003</small> </div> <div style="text-align: center;"> <small>GKX-1455.49</small> </div> <div style="text-align: center;"> <small>T4-6550</small> </div> </div> </div> <p>Unification: Corrupt form of 剃's variant 鬍, should not be encoded.</p>	UTC

Table 2: Dis-unifications

SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment form
0166 6 (G)	杍 GZ-0532 404	U+673C	杍	Do not unify to U+673C 杍 as right side is 七 (with horizontal left to right stroke) not 匕 or 七 (with diagonal right to left strokes).	UK
0502 7 (G)	衾 G_Z0591 501	U+2B89A		U+2B89A (V4-4078) is semantically 衾个衣 with shared stroke, while G_Z0591501 is semantically 衾人衣. The small glyph difference follows through from the different character structure thus should be disunified.	Henry v
0066 7 (UTC)	垧 UTC-0299 1	U+2BB5B (G)	垧 GIDC-010	The discussion record in IRGN2292 is unclear. In IRG #50, the discussion result is to unify 00667:UTC-02991 with 00664:USAT07230, but not unify them to U+2BB5B respectively. 00667:UTC-02991 or 00664:USAT07230 should be back to WS2017.	Eiso SAT Henry






SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment form
0066 4 (SAT)	𠂇 USAT0723 0				
0153 1 (UTC)	𠂇 UTC-031 33	U+3A 9C		Disunify from U+3A9C, and move T-source to the new character.	UK
0092 8 (V)	嫗 V-F17C7	U+217 A7	嫗	Not Unifiable to 嫗 (U+217A7); non-cognate; phonetic of 嫗 (U+217A7) is 嫗 zong but phonetic of 00928 is 嫗.	Henry
0153 4 (US AT)	𠂇 USAT070 71	U+65 75	𠂇	Do not unify with U+6575 𠂇 as 𠂇 and 𠂇 are not unifiable components in modern use.	UK
0139 5 (UK)	𠂇 UK-1044 5	U+22 AAA	22AA 手 64.4 22AAA 手 64.4 𠂇 𠂇	Keep, not unifiable with U+22AAA. UCS2003 GHZ-80025.01	UK




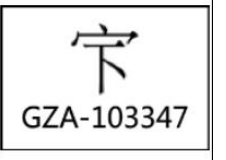



SN	Glyph 1	SN or UCS	Glyph 2	Comment	Comment form
0151 8 (UK)	𠂔 UK-1031 3	U+22 EF7	𠂔	Do not unify with U+22EF7 𠂔 as 𠂔 and 𠂔 are not unifiable components in modern use.	UK
015 20 (U K)	𠂔	U+2D 8F4		Do not unify with U+2D8F4 𠂔 as 来 and 東 are not unifiable components.	UK
015 21 (U K)	𠂔	U+65 55	𠂔	Do not unify with U+6555 𠂔 as 来 and 東 are not unifiable components.	UK
0153 6 (UK)	𠂔 UK-1042 9	U+23 014	𠂔	Do not unify with U+23014 𠂔 as 𠂔 and 𠂔 are not unifiable components in modern use in modern use.	UK







Table 3: Radicals and Related Stroke Counts







SN	Image	Comment	Comment From







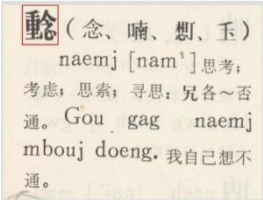
SN	Image	Comment	Comment From
000 02 (G)	 GHC-00004	示 113.0	SAT
000 18 (G)	 GZ-1632303	<p>The Zhuang word of GZ-1632303 is fwn[fun¹], which the Chinese meaning is 雨, and the English meaning is “rain” according to the <i>Zhuang-Chinese-English Dictionary</i>. <i>Zhuang-Chinese-English Dictionary</i>, P. 420</p> <p>fwn 〈名〉 雨·rain ▲ ~ doek. 下雨。 It’s raining. / Bi-</p> <p>This is a semantic compound ideograph(會意字), which 𠂇 means 水(water) on this case, 會天上有雲降水意, and 云/雲 (fwj[fu³]) is also the phonetic element at the same time. <i>Zhuang-Chinese-English Dictionary</i>, P. 1463</p> <p>云 [名] fwj</p> <p>On the other hand, the radical of 天 is #37 大 not #1 一, and the definition of GZ-1632303 is related to “water”, so the radical should be changed to “86.0 火” from “1.0 一”.</p> <p>天 37.0 or 火 86.0 (after U+2DD09)</p>	Eiso
000 48 (G)	 GDM-00054	<p>It’s better to change the radical to “5.0 乙” from “4.0 丿”.</p> <p>Cf. 𩇛(U+3421): 5.10, 𩇜(U+3424): 5.11</p> <p>FS=3, if the radical been changed to “5.0 乙”.</p>	Eiso
000 49 (G)	 GDM-00005	<p>The pronunciation of GDM-00005 is lù, so the phonetic element is 六. In other words, the semantic element is 九, and the radical of 九 is 乙. Therefore, the radical should be changed to “5.0 乙” from “4.0 丿”.</p> <p>FS=3, if the radical been changed to “5.0 乙”.</p>	Eiso SAT

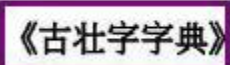

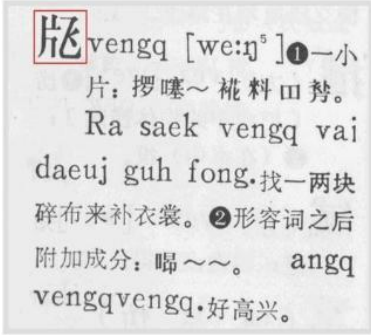


SN	Image	Comment	Comment From
000 90 (G)		儿 10.0? Which is the semantic? Cognate or related to U+2D034?	SAT
000 94 (G)		Toponym; possibly 土 32.0?	SAT
001 51 (G)		The current radical looks unreasonable. Is it better to change the radical to “64.0 手” or “30.0 口”?	Eiso
002 21 (G)		Possibly 二 7.0 because the semantic is from 次.	SAT
002 25 (G)		Possibly 二 7.0 because the semantic is from 次.	SAT

SN	Image	Comment	Comment From
002 26 (G)		Possibly 二 7.0 because the semantic is from 次.	SAT
006 97 (G)		GZA-618832 is the simplified form of G_Z1861201 on WS2015, so the radical should be changed to “149.1 言” from “32.0 士”. 	Eiso
009 63 (G)		The G character should have radical 宀 40.0, while the V character 一 1.0.	SAT
009 95 (G)		Meaning unknown, is this 會意? If so, belongs to 刀 18.0?	SAT
011 66 (G)		In the Zhuang usage, the radical should be 巾 50.0. In the Chu Nom usage, the radical should be 用 101.0.	SAT
012 27 (UT)		These two unifiable characters are both from 《汉语大词典》. The evidences provided by China and UTC both show these two unifiable characters are the variant of 丞. The radical of 丞 (U+4E1E) is #1 一, so the radicals for UTC-03087 and GHC-00043 should be changed to 1.0 一.	Eiso

SN	Image	Comment	Comment From
C)	UTC-03087	The current FS value for UTC-03087 is 1, and the the current one for GHC-00043 is 5.	
012 29 (G)	 GHC-00043	The correct one should be 5.	
016 54 (G)	 GXM-00051	The attribute file shows the traditiional variant is 𦍋(U+2681C), so the radical should be changed to “130.0 肉”.	Eiso UK
024 21 (G)	 GZ-0501301 86 火 金点十 15 19	Radical = 167(金)	K
024 53 (G)	 GZA-613460 87 爪 山马爰 9 13	Radical = 187.1(馬)	K
024 58 (G)	 GZ-2362404 87 爪 肯爰 14 18	Radical = 130(肉)	K
026 20 (G)	 GDM-00217	Change RS from 96.9 to 96.10	UTC






SN	Image	Comment	Comment From						
027 99 (G)	 GKJ-00008	Change RS from 104.15 to 104.16	UTC						
028 33 (G)	 GXM-00163	<p>The new evidence as below shows GXM-00163 is the variant of 猛.</p> <p>《古璽彙考》, P. 228</p>   <p>釋文：肖(趙)益(猛)</p> <p>國別：三晉</p> <p>現藏：未詳</p> <p>著錄：古璽彙編 0918；尊古齋印存三集</p> <p>It's better to change the radical to "94.0 犬" from "108.0 皿".</p>	Eiso						
036 82 (G)	 GXM-00284	GXM-00284 is the simplified variant of 莞(U+89AE), so the radical should be changed to "147.1 見" from "140.0 艸". FS=2, if the radical been changed to "147.1 見".	Eiso TCA						
041 20 (G)	 GXM-00188	<table border="1" data-bbox="436 1284 884 1428"> <tr> <td colspan="2">155 赤</td> </tr> <tr> <td colspan="2">赤兒</td> </tr> <tr> <td>8</td> <td>15</td> </tr> </table>	155 赤		赤兒		8	15	G
155 赤									
赤兒									
8	15								


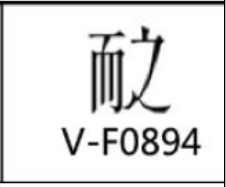


SN	Image	Comment	Comment From
042 51 (G)	 GDM-00196	The radical should be changed to “159.1 車” from “159.0 車”.	Eiso
050 03 (G)	 G_Z4921301 1 一 <hr/>  9 1	<p>The left component looks like 丟 (U+4E22) rather than 丟 (U+4E1F). Should the radical be 丿 (R4, Slash) instead of 一 (R1, One)?</p> <p>moved to ws2017, irg50. Discussion record: pending Radical #4 丿, irg46.</p>	HKSAR
050 10 (G)	 G_Z4632101	Radical 194.0 鬼	Henry
050 26 (G)	 G_Z0601304	Radical 78.0 歹	Henry
050 28 (G)	 G-Z3421101	<p>The Zhuang word of G-Z3421101 is namj[nam³], and the meaning is 思考, which the English meaning is to “think” according to the <i>Ancient Zhuang Dictionary</i>. So the radical should be changed to “61 心” from “166 里”, SC=13, FS=17.</p> <p><i>Ancient Zhuang Dictionary</i>, P. 342</p> 	G

SN	Image	Comment	Comment From
			
050 32 (G)	 G-Z4871501	<p>The Zhuang word of G-Z3421101 is vengq[we:ŋ⁵], and the meaning is “一小片”, which the English meaning is “piece” according to the <i>Ancient Zhuang Dictionary</i>. So the radical should be changed to “91 片” from “183.1 飛”, SC=3, FS=7.</p> <p><i>Ancient Zhuang Dictionary</i>, P. 487</p> 	G
000 53 (K)	 KC-07937	Cognate with 罽 (襍韻; 卧: 過韻, 下: 馬韻, 射: 襍韻, 瀉: 馬韻...)? In that case, 虎 141.0 (after 號) or 口 30.0 (after 号).	SAT
006 27 (K)	 KC-07390	<p>Is this a variant of 鞞 U+56C5 or 鞞 U+8FB4?</p> <p>The former would have radical on the left, the latter right.</p>	SAT






SN	Image	Comment	Comment From
008 94 (K)		Suspected to be a variant of 𡗗. In this case, the radical is 女 38.0.	SAT
009 42 (K)		This seems intended as 𡗗, whose semantic element is assimilated to the previous character. Thus it may be reasonable to take radical from the left side. 爻 89.0	SAT
010 37 (K)		This is a variant of 炭, thus belongs to 火 86.0.	SAT
012 51 (K)		山 46.0 after 𡗗 U+5D3B.	SAT
038 99 (K)	 142 虫 𡗗 舟豕虫 13 1	In the light of the meaning, should the radical be 舟 (Boat, R137) rather than 虫 (Insect, R142)? Evidence: 法行 𡗗 𡗗 海行 𡗗 𡗗	HKSAR


SN	Image	Comment	Comment From
000 31 (V)		、 3.0 or 刀 18.0?	SAT
000 32 (V)		、 3.0 or 刀 18.0?	SAT
000 33 (V)		、 3.0 or 刀 18.0?	SAT
000 34 (V)		、 3.0 or 刀 18.0?	SAT
000 35 (V)		、 3.0 or 刀 18.0?	SAT






SN	Image	Comment	Comment From
000 36 (V)		、 3.0 or 刀 18.0?	SAT
000 37 (V)		、 3.0 or 刀 18.0?	SAT
000 38 (V)		、 3.0 or 刀 18.0?	SAT
000 39 (V)		、 3.0 or 刀 18.0?	SAT
000 40 (V)		、 3.0 or 刀 18.0?	SAT

SN	Image	Comment	Comment From
000 41 (V)		、 3.0 or 刀 18.0?	SAT
000 42 (V)		而 126.0	SAT
000 60 (V)		水 85.0	SAT
000 78 (V)		<p>The Vietnamese word of V-F1640 is gì[zi²], which the English meaning is “what” according to the <i>Vietnamese-English Dicitonary</i>, the Chinese meaning is 什么 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dicitonary</i>, P. 284</p> <p>gì 1 What. <i>Làm gì?</i> What to do? <i>Nói gì bây giờ?</i> What to say now? <i>Gì nữa?</i> What else? <i>Gì thế?</i> What's the matter? 2 Not at all. <i>Không có gì phiền hà cả</i> There is no inconvenience at all. <i>"Lo gì việc ấy mà lo"</i> (<i>Nguyễn Du</i>) There is no worry at all about the affair. 3 Any... at all. <i>Anh có ý kiến gì không?</i> Have you got any idea at all? 4 Whatever. <i>Anh nghe gì chớ có nói</i> Whatever you hear, say nothing.</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 378</p> <p>gì 乜 何, 啥, 什么; Nói gì? 说什么? p 啥, 什么; Sợ gì! 怕啥! tr 啥, 什么; Không biết gì cả! 什么都不懂!</p>	Eiso



SN	Image	Comment	Comment From
		<p>The corresponding Jing word of V-F1640 is [ji²]. 之 is a common Chữ Nôm for Việt Nam and Chinese Jing People, which means “what”. In addition, 之 is a demonstrative pronoun in ancient Chinese language.</p> <p>《中国京族喃字汉字对照手册》, P. 1</p>  <p>It means that the semantic element is 之 and the phonetic element is 二. So the radical should be changed to “4.0 J” or “3.0 ㄣ” from “7.0 二”.</p> <p>Agree, R=3</p>	
000 81 (V)	 V-F0018	Change RS from 7.8 to 62.6	UTC
000 85 (V)	 V-F1A0A	Change RS from 7.12 to 62.10	UTC
001 41 (V)	 V-F084E	<p>The Vietnamese word of V-F084E is dưới, which the English meaning is “under, below” according to the <i>Vietnamese-English Dicitonary</i>, the Chinese meaning is 下 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dicitonary</i>, P. 212</p> <p>dưới¹ I Under, below. <i>Ảnh treo dưới khẩu hiệu</i> The picture was hang under the slogan. <i>Em bé dưới một tuổi</i> A child under one. <i>Dưới trung bình</i> Below the average. <i>Dưới áp lực không khí</i> Under the pressure of the air. <i>Dưới chế độ phong kiến</i> Under feudalism.</p> <p>2 In. <i>Đi dưới trời mưa</i> To walk in the rain.</p> <p>II Low, lower; inferior. <i>Trên dưới một lòng</i> The higher level and the lower level are both of the same mind. <i>Người cấp dưới</i> An inferior; a subordinate.</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 273</p>	Eiso SAT



SN	Image	Comment	Comment From
		<p>bay² 1 Fly. <i>Chim bay</i> Birds fly. <i>Vệ tinh nhân tạo bay qua bầu trời</i> The satellite flew past in the sky. <i>Cờ bay phấp phới</i> Flags fly. <i>Đạn bay vèo vèo</i> Bullets flew past; bullets whizzed past.</p> <p>As we know (U+2EA36) is the variant of 飛, and 𪗇飞云 is the variant of (U+2EA36) and 飛 on this case clearly.</p> <p>On the other hand, the Tày word of V-F1D5D is goạng. The explanation above means the semantic element is 𪗇飞云(飛), and the phonetic element is 光. So the radical should be changed to “183.1 飛” from “10.0 儿”.</p>	
002 05 (V)	 V-F1837	The phonetic seems to be 兼. 干 51.0	SAT
002 16 (V)	 V-F15DF	The radical should be changed to “59.0 𪗇” from “14.0 𠃉” because the radical of the semantic element, 𪗇(U+2248E) which is the Vietnamese variant of 飛(U+98DB), is #59 𪗇.	Eiso SAT
002 17 (V)	 V-F15E0	The radical should be changed to “59.0 𪗇” from “14.0 𠃉” because the radical of the semantic element, 𪗇(U+2248E) which is the Vietnamese variant of 飛(U+98DB), is #59 𪗇.	Eiso SAT
002 18 (V)	 V-F1890	The radical should be changed to “59.0 𪗇” from “14.0 𠃉” because the radical of the semantic element, 𪗇(U+2248E) which is the Vietnamese variant of 飛(U+98DB), is #59 𪗇.	Eiso SAT V
002 35 (V)	 	The Vietnamese word of V-F1DAF is già, which the English meaning is “old” according to the <i>Vietnamese-English Dicitonary</i> , the Chinese meaning is 老 according to the <i>New Vietnamese-Chinese Dictionary</i> . <i>Vietnamese-English Dicitonary</i> , P. 285	Eiso SAT V






SN	Image	Comment	Comment From
	V-F1DAF	<p>già² I 1 Old. <i>Người bạn già</i> An old friend. 2 Overmature. <i>Cau già</i> Overmature areca-nuts. <i>Bầu già</i> An overmature gourd. 3 To a greater degree than average; more than. <i>Dạ già</i> To go to unusual lengths in one's threats. <i>Già nửa</i> More than half. <i>Già một mét</i> More than a meter // Già kón kẹn</p> <p><i>New Vietnamese-Chinese Dictionary, P. 379</i></p> <p>già ①老: Mẹ tôi đã già rồi. 我母亲老了。②经验丰富的: Nó làm nghề này đã già tay rồi. 他干这行是老手了。③多, 超过的: một cân già 一公斤多④(针对某人)更加厉害的, 更进一步的: càng làm già 变本加厉 d ①老人: kính già yêu trẻ 尊老爱幼 ②姨母(指母亲的姐姐)</p> <p>The Tày word of V-F1DAF ké, and the corresponding Zhuang word is geq. It means the semantic element is 老 and the phonetic element is 几. So the radical should be changed to “125.0 老” from “16.0 几”.</p>	
002 61 (V)	 V-F1672	<p>The Vietnamese word of V-F1672 is thót, which the English meaning is “chopping block” according to the <i>Vietnamese-English Dicitonary</i>, the Chinese meaning is 砧板 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dicitonary, P. 709</i></p> <p>thót Wooden chopping block // Mặt thót A brazen-faced person.</p> <p><i>New Vietnamese-Chinese Dictionary, P. 893</i></p> <p>thót <i>d</i> 菜墩子, 砧板: Mặt trơ như mặt thót. 脸皮像砧板一样厚。</p> <p>The meaning of 俎(U+4FCE) is “chopping block” according to UniHan Database.</p> <p>It means that the semantic element is 俎 and the phonetic element is 切. So the radical should be changed to “9.0 人” from “18.0 刀”.</p>	Eiso SAT V




SN	Image	Comment	Comment From
003 15 (V)		Take radical from the top after 率. 彳 8.0	SAT
003 18 (V)		Take radical from the top after 舉. 八 12.0 (belongs 八.)	SAT
003 19 (V)		<p>The radical should be changed to “9.0 人” from “24.0 十” because the radical of 什(U+4EC0) is #9 人. On the other hand, the Vietnamese meaning of V-F1BAC is ten. If Việt Nam wants to keep the radical as 24.0, it’s acceptable as well.</p> <p>Should the radical be 辵 (R162, Walk)? For 162, SC=11, TS=15; for R24, SC=13, TS=15. #8a of IRGN2221ConsolidatedStrokeCountTemp2017-07:</p> 	Eiso SAT HKSAR
003 55 (V)		The radical should be taken from the left side like the original character. 丩 3.0 or 刀 18.0	SAT



SN	Image	Comment	Comment From
004 74 (V)	V-F1D6A	卜 25.0 The phonetic is 𠂇 and the semantic 卜, as it means divination.	SAT
004 98 (V)	V-F1D59	The Vietnamese meaning of &V-F1D59;盖(cúa cái) is của cái(改), so we can confirm V-F1D59 is the variant of (U+27D51). The left component 具 is from the semantic element 貝, and the phonetic element is 古. The radical should be changed to “12.0 八” from “30.0 口”.	Eiso SAT V
006 91 (V)	V-F1DC3	Is 坚 phonetic? If so, 丶 3.0 or 刀 18.0?	SAT
008 07 (V)	V-F084A	The evidence shows the variant of V-F084A is 𠂇(U+221A7), which the radical is #51 干. And the radical of 幸, the semantic element, is #51 干 as well. So the radical should be changed to “51.0 干” from “32.0 土”.	Eiso SAT V
008 24 (V)	V-F17A4	The Vietnamese word of V-F17A4 is đắt, and the English meaning is “expensive selling” according to VNPF. The evidence shows the Vietnamese meaning is “giá quá cao”, which the three words are all Sino-Vietnamese words(漢越詞) and the corresponding Hanzi/Chữ Nho are 價過高. It means the semantic element is 售, and the phontic elemant is 坦(đắt,<-n). So the radical should be changed to “30.0 口” from “32.0 土”.	Eiso SAT
		Agree about semantic, but most user familiar with Han script would classify this under the first radical on the right, 32. 30 is completely counterintuitive. We are fine with using 30 to satisfy IRG requirements, but will continue to support 32 for real world applications	V

SN	Image	Comment	Comment From						
009 68 (V)	 <p>V-F17EB</p>	<p>The Vietnamese word of V-F17EB is xuống, and the English meaning is to “go down” according to the <i>Vietnamese-English Dicitonary</i>, the Chinese meaning is 下 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dicitonary</i>, P. 850</p> <p>xuống 1 Go down, climb down, get down. <i>Xuống núi</i> To climb down a mountain. <i>Từ Hà Nội xuống Nam Định</i></p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 1072</p> <p>xuống ㄉㄨㄥˋ ①下, 往下: xuống núi 下山②降, 賜: xuống phúc 降福③下降, 降下: giá hàng 物价下降</p> <p>It means the semantic element is 下, and the phonetic element is 完 which is the vulgar variant of 隆 or 寵 on this case. So the radical should be changed to “1.0 一” from “40.0 宀”.</p>	Eiso SAT V						
010 29 (V)	 <p>V-F0155</p>	<p>The Vietnamese word of V-F0155 is vẫy, which a syllable of the Vietnamese word vùng vẫy(vẫy vùng) shown by VNPF.</p> <p>V-F0155 on VNPF</p> <table border="1" data-bbox="436 790 1182 850"> <tr> <td>vẫy</td> <td>𠂔</td> <td>U+f0155</td> <td>vùng vẫy</td> <td>gdhn</td> <td>to act freely</td> </tr> </table> <p>The English meaning of vẫy vùng is to “act freely” according to the <i>Vietnamese-English Dicitonary</i>, the Chinese meaning is 自由翻腾 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dicitonary</i>, P. 810</p> <p>vẫy vùng Be completely free to do what one pleases, act freely.</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 1023</p> <p>vẫy vùng ㄉㄥˊ 自由翻腾, 纵横, 扑腾: Nước giếng trong con cá nó vẫy vùng. 鱼在清澈的井水里自由翻腾。</p> <p>The current definition of 永 in modern Chinese language is “forever”, but it’s not the original meaning or the meaning on 說文解字. The original meaning of 永 is to “swim” and the meaning shown by 說文解字 is 象水匝理之長. Sometimes 永 is a 通假字 of 詠. In ancient China(even other countries in East Asia), people thought they can use the poems and the songs to let them</p>	vẫy	𠂔	U+f0155	vùng vẫy	gdhn	to act freely	Eiso SAT
vẫy	𠂔	U+f0155	vùng vẫy	gdhn	to act freely				


SN	Image	Comment	Comment From
		<p>“act freely” spiritually, and 詠 is always used for poem and song. On the other hand, we can know 澗 is the variant of V-F0155 according to <i>TĐCNDG</i>.</p> <p><i>TĐCNDG</i>, P. 2050</p> <div data-bbox="436 347 1160 667" style="border: 1px solid black; padding: 5px;"> <p>vẫy 澗 U+06D58</p> <p>#{F2: thùy 彳 尾 vĩ}. ◎ Vẫy vùng Vùng vẫy: <i>chân tay vùng đập tứ tung. Trò chí tung hoành ngang dọc.</i> 本些意拉 包歎 特馱豪傑共饒澗澗 Vón ta ý rắp đã lâu. Được người hào kiệt cùng nhau vẫy vùng (Thiên Nam, 24b) ○ 育昂歪灑澗澗 波瀾 Dọc ngang trời rộng, vẫy vùng bề khơi (Truyện Kiều, 54a) ○ 湖西擲飭澗澗 Hồ Tây đưa sức vẫy vùng (Đại Nam, 11b) ○ 余啞 啞吱始終 化干涸澗澗 參稽 Mấy lời cặn kẽ thùy chung. Hóa cơn mưa gió vẫy vùng chín ghê (Chàng Chuối, 11b) ○ 咳混驪 諾箕喂 襌襍澗澗 於尼銀河 Hồi cơn vọt nước kia ơi. Sao mây vùng vẫy ở nơi ngân hà (Lý hạng, 34b).</p> </div> <p>It means that the semantic element is 永 and the phonetic element is 尾(vĩ, vãi). So the radical should be changed to “85.0 水” from “44.0 尸”.</p>	
010 31 (V)	<div data-bbox="192 858 418 1023" style="border: 1px solid black; padding: 5px; text-align: center;">  V-F1D5A </div>	<p>曰 73.0</p> <p>Judging from the pronunciation, 屈 is the phonetic and 曲 is the semantic. This means U+2BD62's radical is also erroneous.</p> <p>We are fine with R=85; SC=8 for IRG purposes, but for real world usage will keep 44.</p>	V
010 42 (V)	<div data-bbox="192 1098 418 1262" style="border: 1px solid black; padding: 5px; text-align: center;">  V-F1DBA </div>	<p>山 seems to be the phonetic.</p> <p>、 3.0 or 刀 18.0</p>	SAT



SN	Image	Comment	Comment From
011 17 (V)		<p>一 1.0 崇 is the phonetic and 上 is the semantic.</p>	SAT
011 38 (V)		<p>The context suggests that it is a double phonetic character. Should be 𪛗 30.0.</p>	SAT
011 39 (V)		<p>The context suggests that it is a double phonetic character. Should be 人 9.0.</p>	SAT
011 43 (V)		<p>The context suggests that it is a double phonetic character. Should be 人 9.0.</p>	SAT
011 47 (V)		<p>The context suggests that it is a double phonetic character. Should be 人 9.0.</p>	SAT


SN	Image	Comment	Comment From
011 54 (V)	 V-F1B5A	<p>The evidence shows V-F1B5A is the variant of 衛 (U+885E) which the radical is #144 行. So the radical of V-F1B5A should be changed to “144.0 行” from “50.0 巾”.</p>	Eiso SAT V
011 65 (V)	 V-F1832	<p>The Vietnamese word of V-F1832 is bó, which the English meaning is “bundle” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 捆 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>, P. 59</p> <p>bó I 1 Bind, bundle. <i>Lúa đã bó xong</i> The rice have been bound in sheaves. <i>Thêm nhà bó đá</i> A house's foundation bound with stones. 2 Wrap closely; mould. <i>Chiếc áo bó sát lấy thân.</i> The dress moulded her body. II Bundle; bunch; sheaf. <i>Một bó hoa</i> A bunch of flowers; a bouquet.</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 88</p> <p>bó ㄅㄛˋ ①捆,扎: bó mạ 扎秧苗②贴紧: áo bó thân 衣服贴身③包扎固定(骨折处): bó chỗ xương bị gãy 包扎固定骨折处④困住,束缚,约束: bó chân ở nhà 被困在家 束,把,捆: tặng bạn bó hoa 送朋友一束花; bó đũa 一把筷子; một bó củi 一捆柴</p> <p>It means that the semantic element is 束, and the phonic element is 布. So the radical should be changed to “75.0 木” from “50.0 巾”.</p>	Eiso SAT
012 15 (V)	 V-F1DA7	<p>The Vietnamese meaning of V-F1DA7 is lầm lỡ. The corresponding English meaning is to “make a mistake”, to “be wrong” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 过失, the synonym is 差错, according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>, P. 409</p> <p>lầm lỡ [Make a] mistake, [be] wrong.</p>	Eiso SAT V



SN	Image	Comment	Comment From
		<p><i>New Vietnamese-Chinese Dictionary</i>, P. 512</p> <p>lầm lỗi đg; d 错误, 过错, 过失: Mọi người sẽ bỏ qua lầm lỗi của anh. 大家都会原谅你的过错。</p> <p>The Tày word of V-F1DA7 is lờng. It means that the semantic element is 差, and the phonetic element 弄. So the radical should be changed to “48.0 工” from “55.0 升”.</p>	
012 32 (V)		<p>△ 28.0</p> <p>The semantic is 去.</p>	SAT
013 01 (V)		<p>R=1 is fine</p> <p>The Vietnamese meaning of V-F1D98 is lên(遶, U+2856D), which the English meaning is to “climb up”, to “rise” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 上 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>, P. 418</p> <p>lên 1 Go up, get up, climb up. <i>Lên núi</i> To go up a mountain. <i>Lên chức</i> To go up in rank (position), to be promoted. 2 Rise, flow. <i>Mặt trời lên đàng đông</i> The sun rises in the East. <i>Giá tiếp tục lên</i> Prices continue to rise. <i>Nước sông Hồng lại lên</i> The Red River is rising again. <i>Thủy triều bắt đầu lên</i> The tide began to flow. 3</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 522</p> <p>lên đg ①上, 升, 登: lên gác 上楼②提升, 增加: lên lương 加薪; lên chức 升职③显现, 露出: lên mặt 露出得意样④长 (限指十岁以下的小孩): Em lên mấy rồi? 你几岁了? ⑤上紧 (发条等) p (表示催促或动员): Hãy cố lên! 加油! Làm nhanh lên! 快点做!</p> <p>The Tày word of V-F1D98 is khỉn and kuỉn. There are two corresponding Zhuang words, one is gwnz[kun²], which the Chinese meaning is 上 and the English meaning is “top (of)” sth., the other is hwnj[hun³], which the Chinese meaning is 登, 上 and the</p>	V Eiso






SN	Image	Comment	Comment From
		<p>English meaning is to “go on”, to “go up”, to “rise”. <i>Zhuang-Chinese-English Dictionary</i>, P. 562</p> <p>gwnz ① 〈名〉 位置在高处的： 上、上面 upper or super- posed location; upward direction: on, top (of), upon ▲ Diuz giuz neix, <i>Zhuang-Chinese-English Dictionary</i>, P. 648</p> <p>hwnj ① 〈动〉 由低处到高处： 登、上 go from a rela- tively low location to a relatively high location: ascend, get on, go up, rise ▲ ~ bam bae! 上楼</p> <p>V-F1D98 is also the Zhuang character of the Zhuang word gwnz according to the <i>Ancient Zhuang Character Dictionary</i>. <i>Ancient Zhuang Character Dictionary</i>, P. 218</p> <p>𠂔 (志、止、圣、肯、 垦、根、旨、𠂔 [方位词] : 修3 𠂔 𠂔。 𠂔、上、勤、群) De naengh youq baih- gwnz [kwn²] 上, 上面 gwnz. 他坐在上面。</p> <p>As Prof. Qín wrote as below, the semantic element is 上, and the phonetic element is 𠂔(𠂔). <i>Zhuang Characters Research</i>, P. 202</p>	






SN	Image	Comment	Comment From
		<p>肯、欸</p> <p>这两个字都见于《古壮字字典》第 218 第 4 条括号中，同是标记壮语词 <i>kum²</i> 的字，表示“上面”的意思，但两者的造字法并不一样：前者是减笔字。原字是“肯”，减掉左上方的一短竖“丨”，便变成“肯”但仍念“肯”，以标记壮语词 <i>kum²</i>（上面）的读音；“肯”字中的“上”则注释“肯”的字义。后者是融体形声字，结合方式为上形下声，其中上形“𠂔”原是“上”字，但现已跟“欸”字融为一体，即“上”字下方的一横“一”与“欸”头顶的横向笔画合为一体，变成“欸”，但仍表示“上面”的意思，以注释“欸”的字义；下声为“欸”，标记壮语词 <i>kum²</i>（上面）的读音。</p> <p>However, the radical of 上 is #1 一, and the last horizontal stroke of 上 and the top stroke of 欸, the start of the cornering stroke, have fused into one stroke.</p> <p>I request IRG to discuss if it's suitable to use #1 一 for V-F1D98. If it's unsuitable, the submitted radical should be kept.</p>	
013 60 (V)	 V-F1DDE	<p>The Vietnamese meaning of V-F1DDE is <i>rái cá</i>(<i>rái</i><<i>laj</i><<i>laj</i><...<ZZ:<i>*r^ha:d</i>/<i>*hr'a:d</i>, BS:<i>*r^hat</i>/<i>*[m-r^h]^hat</i>), which the English meaning is “otter” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 水獭, according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>, P. 610</p> <p>rái cá Otter.</p> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 761</p> <p>rái cá <i>d</i>[动] 水獭</p> <p>rái chó=<i>rái cá</i></p> <p>Note that ZZ means the archaic Chinese phonology reconstructed by Zhèng Zhāngshàngfāng(郑张尚芳), and BS means the one reconstructed by William Hubbard Baxter III(白一平) and Laurent Sagart(沙加尔).</p> <p>The Tày word of V-F1DDE is <i>nàc</i>, and the corresponding Zhuang word is <i>nag</i>[<i>na:k⁸</i>], which the Zhuang characters are 獭 (U+2473D), 𠂔 獭 納 (U+2DE10), (U+2DE22), 𠂔 獭 拿 and so on.</p>	Eiso V

SN	Image	Comment	Comment From
		Plainly, “otter” is a kind of animal. It means that the semantic element is 犭 (犬), and the phonetic element is 懸. So the radical should be changed to “94.0 犬” from “61.0 心”.	
014 37 (V)	 V-F1B0A	<p>The Vietnamese word of V-F1B0A is múa, which the English meaning is to “dance” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 舞蹈 according to the <i>New Vietnamese-English Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>. P. 479</p> <p>múa 1 Dance. <i>Múa quạt</i> To dance with fans, to perform a fan dance. <i>Múa kiếm</i> To dance with a sword, to perform a sword dance. 2 (thgt) Bungle. <i>Có một tí thế mà múa mãi không xong</i> To take a long time to bungle a little job, without getting it done// <i>Múa riêu qua mắt thợ</i> To show off some skill to someone who is a past master at it.</p> <p><i>New Vietnamese-English Dictionary</i>, P. 608</p> <p>múa đg ①舞蹈: vừa múa vừa hát 载歌载舞 ②舞弄: múa gươm 舞剑 đ 舞蹈: múa dân tộc 民族舞</p> <p>It means that the semantic element is 舞, and the phonetic element is 某. So the radical should be changed to “136.0 舛” from “64.0 手”.</p>	Eiso K V
		<p>Should the radical be 舛 (R136, Oppose) or 木 (R75, Tree)? For R136, SC=17, TS=23; for R75, SC=19, TS=23.</p> <p>Evidence: múa 舞 某 襖 泊 坡 厝 頭 Thán cac</p>	HKSAR
014 73 (V)	 V-F0745	<p>The Vietnamese word of V-F0745 is lòng, which the English meaning is “entrail”, “heart” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 五脏六腑, 心怀, 中心 according to the <i>New Vietnamese-English Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>. P. 430</p>	Eiso K V HKSAR





SN	Image	Comment	Comment From
		<p>lòng² 1 Entrails, chitterling[s]. <i>Lòng lợn</i> A pig's chitterlings. <i>Lòng gà</i> A chicken's chitterlings. 2 Heart, feeling. <i>Người có lòng tốt</i> A person with a kind heart, a kind-hearted person. <i>Hết lòng ủng hộ ai</i> To support someone with all one's heart. <i>Làm méch lòng ai</i> To hurt someone's feelings // Lòng chim dạ cá To have a mean heart. Lòng không dạ đói To have an empty stomach. Lòng lang dạ thú x lang².</p> <p><i>New Vietnamese-English Dictionary</i>, P. 537</p> <p>lòng ㄉ ①五脏六腑的总称②肚子③心怀: lòng tham 贪心; vỡ lòng 启蒙 ④中心: lòng sông 河中央</p> <p>It means the semantic element is 心, and the phonetic element is 弄(王). So the radical should be changed to “61.0 心” from “64.0 手”.</p>	
016 24 (V)	 <p>V-F08A3</p>	<p>The Vietnamese meaning of V-F08A3 is chặt chẽ, which the English meaning is “close” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 紧密, 严密 according to the <i>New Vietnamese-English Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>. P. 118</p> <p>chặt chẽ Close. <i>Đoàn kết chặt chẽ</i> Close solidarity. <i>Phối hợp chặt chẽ</i> To coordinate closely. <i>Sự lãnh đạo chặt chẽ</i> Close leadership. <i>Quản lý thị trường chặt chẽ</i> Close control of the market.</p> <p><i>New Vietnamese-English Dictionary</i>, P. 161</p> <p>chặt chẽ 紧密, 严密, 稳固, 不可分离: đoàn kết chặt chẽ 紧密团结</p> <p>On the other hand, the Vietnamese word of V-F08A3 is nhật. It means the semantic element is 密, and the phonetic element is 日. So the radical should be changed to “40.0 𠄎” from “72.0 日”.</p> <p>However, the rationale of 密 is 从山宀聲, so it looks better to change the radical to “46.0 山”.</p>	Eiso
R=40 is hyper-correct and not how most users would search, but fine for IRG			V

SN	Image	Comment	Comment From
016 48 (V)	 <p>V-F0923</p>	<p>The Vietnamese word of V-F0923 is hết, which the English meaning is “end, finish” or “all, whole” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 完, 满 according to the <i>New Vietnamese-English Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>. P. 322</p> <p>hết Ⅰ Ⅰ End, finish. <i>Có ăn hết được cả một chiếc bánh chưng không?</i> Can you finish up a whole sticky rice cake? <i>Thế là hết chuyện</i> There the story ends. <i>Đọc hết cuốn truyện</i> To finish a novel. Ⅱ Not spare. <i>Đem hết sức ra</i></p> <p>Ⅱ All, whole. <i>Không sợ gì hết</i> To be afraid of nothing at all. <i>Trước hết</i> First of all.</p> <p><i>New Vietnamese-English Dictionary</i>, P. 161</p> <p>hết ㄉㄛˋ ①没, 光, 完, 满; bán hết rồi 卖完了; hết hạn 期满②了结; hết việc 了事 ㄖ 置 于句末, 用于增强肯定语气; không hỏi ai hết 不问任何人</p> <p>It means that the semantic element is 尽(盡), and the phonetic element is 曷. So the radical should be changed to “44.0 尸” from “73.0 日”.</p> <p>FS=4, if the radical been changed to “44.0 尸”.</p>	Eiso V
016 49 (V)	 <p>V-F1DB0</p>	<p>The Vietnamese meaning is có chứa, which the English meaning is to “be big with child”, to “be with young” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 有喜, 怀孕 according to the <i>New Vietnamese-English Dictionary</i>.</p> <p>Note that có=醜(U+2338F), chứa=潏(U+2405B), 醜潏 means to be pregnant.</p> <p><i>Vietnamese-English Dictionary</i>. P. 161</p> <p>có chứa Be big with child (<i>người</i>); be with young (<i>thú vật</i>).</p> <p><i>New Vietnamese-English Dictionary</i>, P. 200</p> <p>có chứa ㄉㄛˋ[口] 有喜, 怀孕</p> <p>We can know the right component is the abbreviation of 胎. On the other hand, the original meaning of 台 is the upsidedown fetal shape(胎兒形之倒形) or to be pregnant according to the <i>Source and Course Dictionary of Chinese Characters</i>.</p> <p><i>Source and Course Dictionary of Chinese Characters</i>, P. 211</p>	Eiso V






SN	Image	Comment	Comment From
		<p>台 <small>tái; tāi; yí; shǐ; sì</small> (胎、怡、始、嗣、臺、檯、颱)</p>  <p>【字形】甲  金  篆 </p> <p>【构造】会意字。台与厶、以同源。在甲骨文中都是巳(胎儿形)的倒形,即头朝下的胎儿形,表示怀胎。金文另加义符口(象征胞衣),以强调怀胎之意。篆文上边胎儿稍繁为目(以)。隶变后楷书写作台。是“胎”的本字。如今又作了“臺”“颱”的简化字。参见厶、臺。</p> <p>【本义】《说文·口部》:“台,说(悦)也。从口,吕声。”析形不确,所释为引申义。本义当为怀胎。</p> <p>The Tày word of V-F1DB0 is màn. It means the semantic element is 台 (or 胎), and the phonetic element is 曼. So the radical should be changed to “30.0 口” from “73.0 日”.</p>	
016 82 (V)	 V-F1D9A	<p>The Vietnamese meaning is có thai, which the English meaning is to “be with child”, to “be pregnant” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 怀孕 according to the <i>New Vietnamese-English Dictionary</i>. Note that có=醕(U+2338F), thai=胎(U+80CE).</p> <p><i>Vietnamese-English Dictionary</i>. P. 162</p> <p>có thai Be with child, be in the family way, be pregnant. <i>Chị ấy có thai được năm tháng</i> She has been with child five months; she is six months gone.</p> <p><i>New Vietnamese-English Dictionary</i>, P. 201</p> <p>có thai t(妇女) 有喜, 怀孕</p> <p>We can know the right component is the abbreviation of 胎. On the other hand, the original meaning of 台 is the upsidedown fetal shape(胎兒形之倒形) or to be pregnant according to the <i>Source and Course Dictionary of Chinese Characters</i>.</p> <p><i>Source and Course Dictionary of Chinese Characters</i>, P. 211</p>	Eiso







SN	Image	Comment	Comment From
		<p>台 <small>tái; tāi; yí; shǐ; sì</small> (胎、怡、始、嗣、臺、檯、颱)</p> <p>【字形】甲  金  篆 </p> <p>【构造】会意字。台与厶、以同源。在甲骨文中都是巳(胎儿形)的倒形,即头朝下的胎儿形,表示怀胎。金文另加义符口(象征胞衣),以强调怀胎之意。篆文上边胎儿稍繁为目(以)。隶变后楷书写作台。是“胎”的本字。如今又作了“臺”“颱”的简化字。参见厶、臺。</p> <p>【本义】《说文·口部》:“台,说(悦)也。从口,目声。”析形不确,所释为引申义。本义当为怀胎。</p> <p>The Tày word of V-F1DB0 is mát. It means the semantic element is 台 (or 胎), and the phonetic element is 末. So the radical should be changed to “30.0 口” from “75.0 木”.</p>	
		R=30 is fine for IRG, reserve 75 for real-world usage	V
018 18 (V)	 V-F0CC5	<p>The Vietnamese word of V-F0CC5 is trẩy, the English meaning is to “march” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 赶赴 according to the <i>New Vietnamese-English Dictionary</i>. It means the semantic element is 去, and the phonetic element is 止. So the radical should be changed to “28.0 止” from “77.0 止”.</p> <p><i>Vietnamese-English Dictionary</i>. P. 757</p> <p>trẩy¹ 1 March. <i>Quân trẩy qua làng</i> The troops marched through the village. 2 Go on a sightseeing excursion to, go on a pilgrimage to, repair to (<i>trtr</i>). <i>Trẩy hội Lim</i> To repair to the Lim Festival.</p> <p><i>New Vietnamese-English Dictionary</i>, P. 956</p> <p>trẩy, 𡗗 远出, 赶, 赴: trẩy hội 赶庙会</p>	Eiso
		R=28 is fine for IRG usage. Most users will select the more obvious radical	V
022 50 (V)	 V-F0838	<p>The evidence shows V-F0838 is the variant of 澠(U+6E7C), but the meaning of 澠(U+6E7C) on this case is different from the common Chinese meaning. The Vietnamese word of V-F0838 is nét, the corresponding English meaning is “line, stroke” according to the <i>Vietnamese-English Dictionary</i>, which the Chinese meaning is 笔画 according to the <i>New Vietnamese-English Dictionary</i>. It means the semantic element is 畫, and the phonetic element is the left component 𠂇; 𠂇白工(aka 澠). So the radical should be changed to “102.0 田” from “85.0 水”.</p> <p><i>Vietnamese-English Dictionary</i>. P. 493</p>	Eiso





SN	Image	Comment	Comment From
		<p>nét¹ 1 Line, stroke. <i>Nét vẽ</i> A drawing line. <i>Nét bút</i> A stroke of the pen. <i>Nét lên</i> An up stroke. <i>Nét xuống</i> A down stroke. 2 Feature (of the face). 3 Point.</p> <p><i>New Vietnamese-English Dictionary, P. 625</i></p> <p>nét, d ①笔画: Chữ này nhiều nét. 这个字的笔画很多。②笔墨, 文笔: Chỉ vài nét mà tả rất sống động. 只用几笔就描写得很生</p>	
		102 is extremely counterintuitive for users, but okay for IRG work	V
022 33 (V)	<p>V-F1A38</p>	The radical should be changed to “164.0 酉” from “85.0 水” because the radical of 酒(U+9152) is #164 酉.	Eiso V
025 15 (V)	<p>V-F1DDD</p>	Change RS from 94.6 to 94.7	UTC
025 31 (V)	<p>V-F0E46</p>	Change RS from 94.8 to 94.7	UTC
025 37 (V)	<p>V-F0907</p>	Change RS from 94.9 to 94.10	UTC






SN	Image	Comment	Comment From
025 81 (V)	 <p>V-F0911</p>	Change RS from 94.20 to 94.21	UTC
025 82 (V)	 <p>V-F1A1C</p>	Change RS from 94.22 to 94.21	UTC
030 64 (V)	 <p>V-F1DA6</p>	<p>The Vietnamese meaning of V-F1DA6 is đưa mắt, which the English meaning is to “throw a knowing look to” sb. according to the <i>Vietnamese-English Dictionary</i>, the Chinese meaning is 飞眼儿 according to the <i>New Vietnamese-English Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>. P. 267</p> <p>đưa mắt Throw a knowing look to. <i>Chú bé định đưa tay lên ngoáy mũi, nhưng thấy mẹ đưa mắt vội rút lại</i> The little boy was about to pick his nose but stopped short when his mother threw him a knowing look.</p> <p><i>New Vietnamese-English Dictionary</i>, P. 360</p> <p>đưa mắt 遛眼儿, 飞眼儿, 偷眼儿: đưa mắt ra hiệu 使眼色</p>	Eiso
		<p>The Tày word of V-F1DA6 is lè. It means that the semantic element is 目 and the phonetic element is 礼(禮). So the radical should be changed to “109.0 目” from “113.0 示”.</p> <p>109 is not obvious if you are searching for this character. Okay for IRG though.</p>	V
031 67 (V)	 <p>V-F0701</p>	<p>The Vietnamese word of V-F0701 is day, and the English meaning is to “turn” according to the <i>Vietnamese-English Dictionary</i>, the Chinese meaning is 转, 掉转 according to the <i>New Vietnamese-English Dictionary</i>. It means the semantic element is 去, and the phonetic element is the right component 移(di). So the radical should be changed to “28.0 厶” from “115.0 禾”.</p> <p><i>Vietnamese-English Dictionary</i>. P. 192</p>	Eiso V







SN	Image	Comment	Comment From
		<p>day² (<i>đph</i>) Turn (<i>in another direction</i>). <i>Ngồi day mặt vào trong</i> To sit with one's face turned inward.</p> <p><i>New Vietnamese-English Dictionary, P. 245</i></p> <p>day₂, <i>đg</i>[方] 转, 掉转: <i>day lưng lại</i> 转过身来; <i>Ngồi day mặt vào trong.</i> 把脸转到里面坐着。</p>	
033 79 (V)	 <p>V-F1E25</p>	<p>The Vietnamese meaning of ~(V-F1E25, U+2B13C) is <i>nhọ nôi</i>. There are two meanings of this Vietnamese word <i>nhọ nôi</i>, one is “soot” on this case, which the corresponding Chinese meaning is 锅灰, the other one is “yerbadetajo”, which the corresponding Chinese meaning is 旱莲草 but not related to the Tày word shown on the evidence. Please see the figures as below.</p> <p><i>Vietnamese-English Dictionary. P. 541</i></p> <p>nhọ nôi 1 Soot. 2 Yerba-de-tajo (<i>cây</i>).</p> <p><i>New Vietnamese-English Dictionary, P. 674</i></p> <p>nhọ nôi, <i>d</i> 锅烟子, 锅灰: <i>Mặt dính nhọ nôi.</i> 脸上沾了锅灰。</p> <p>nhọ nôi, <i>d</i>[植] 旱莲草</p> <p>The Tày word of ~(V-F1E25, U+2B13C) is <i>mỉ mỏ</i>, and the corresponding Zhuang word is <i>mij moj</i>. The English meaning of the Zhuang word <i>mij</i> [<i>mi</i>³] is “shoot”, “charcol” according to the <i>Zhuang-Chinese-English Dictionary</i>, and the Chinese meaning is 锅底灰, 炭; the English meaning of the Zhuang word <i>moj</i> [<i>mo</i>³] is “rice kettle”, “rice pot”, and the Chinese meaning is 鼎锅.</p> <p><i>Zhuang-Chinese-English Dictionary, P. 821</i></p> <p>mij ① 〈名〉 锅底下的烟子, 可做黑色染料: 锅灰、锅烟子 soot that forms on a surface exposed to fire, often used as a dye: lampblack, soot ▲ Rek</p> <p><i>Zhuang-Chinese-English Dictionary, P. 822</i></p> <p>② 〈名〉 炭头 (灰烬中残余的) piece of charcoal or burnt wood: charcoal ▲</p>	Eiso

SN	Image	Comment	Comment From						
		<p><i>Zhuang-Chinese-English Dictionary</i>, P. 832</p> <p>moj 〈名〉农村用的炊事工具，下部为圆锥形，上部为圆柱形，拢口，有盖：鼎锅 traditional vessel for cooking rice, having a cylindrical upper portion and conical lower portion which fits down into the open hole on a stovetop. The top is slightly rounded with an opening a little smaller than the overall diameter, and is equipped with a lid: rice kettle, rice pot ▲ Aeu ~</p> <p>It means the semantic element is 炭, and the phonetic element is 米. So the radical should be changed to “86.0 火” from “119.0 米”.</p> <p>R=86 is extremely unintuitive. Maybe ok for IRG.</p>							
034 20 (V)	 V-F1DE5	<p>The radical should be changed to “120.1 糸” from “120.0 糸”.</p>	Eiso V						
035 10 (V)	 V-F047E	<p>The Vietnamese word of V-F047E is ra, the English meaning is to “go in and out”, to “come in and out” according to VNPF, and the Chinese meaning is 外出, 离开 according to the <i>New Vietnamese-Chinese Dictionary</i>.</p> <p>V-F047E on VNPF</p> <table border="1" data-bbox="439 1182 1182 1241"> <tr> <td>ra</td> <td></td> <td>U+f047e</td> <td>ra vào</td> <td>gdhn</td> <td>go in and out, come in and out</td> </tr> </table> <p><i>New Vietnamese-Chinese Dictionary</i>, P. 759</p> <p>ra đg ①外出, 离开: ra sân chơi 到院子里玩; ra trường từ năm ngoái 去年就离开了学校 ②长出: Cây sắp ra hoa. 树快开花了。③提出, 拟出: ra điều kiện 提出条件;</p>	ra		U+f047e	ra vào	gdhn	go in and out, come in and out	Eiso
ra		U+f047e	ra vào	gdhn	go in and out, come in and out				

SN	Image	Comment	Comment From
		So we can confirm V-F047E is the variant of (U+206A2), which the left part comes from 羅, and the right part comes from 出 (出, double 山). The radical of (U+206A2) is #17 冫. Therefore, the radical of V-F047E should be changed to “46.0 山” from “122.0 网”.	
037 73 (V)	 V-F1BDE 艸 140.12  點 15	03773 is a Simplified form of U+28DC8 闌, so radical might be change to 169.1冫.(SC=13, TS=16, FS=2) 28DC8 闌 闌 門 169.13 UCS2003 VO-4876	TCA
038 13 (V)	 V-F1004 艸 140.17  折 23	Radical change to 44.0 尸, SC=20, FS=2 21CF6 屮 屮 21CF5 屮 屮 尸 44.18 UCS2003 V2-8229 尸 44.18 UCS2003 V2-7463	TCA
038 21 (V)	 V-F1B37	The Vietnamese word of V-F1B37 is buồng, which the English meaning is “room”, “chamber” according to the <i>Vietnamese-English Dictionary</i> , and the Chinese meaning is 房, 室, 舱 according to the <i>New Vietnamese-English Dictionary</i> . <i>Vietnamese-English Dictionary</i> . P. 77 buồng ² Room, chamber. <i>Buồng ngủ</i> A bedroom. <i>Buồng tắm</i> A bathroom. <i>Buồng ăn</i> A dining-room. <i>Buồng đốt</i> A combustion chamber. <i>New Vietnamese-Chinese Dictionary</i> , P. 111 buồng, 房, 室, 舱: buồng ngủ 卧室; buồng đốt của máy nổ 发动机燃烧室 It means that the semantic element is 房, and the phonetic element is 蓬. So the radical should be changed to “63.0 户” from “140.0 艸”.	Eiso V
039 24 (V)	 V-F0872	The radical should be changed to “3.0 丷” from “144.0 行”. This is a simplification of 術. The subcomponent 八 is a variant of radical 144	Eiso V







SN	Image	Comment	Comment From
043 07 (V)	 V-F05A5	<p>The Vietnamese word of V-F05A5 is tóc, which the English meaning is “hair” according to the <i>Vietnamese-English Dictionary</i>, and the Chinese meaning is 头发 according to the <i>New Vietnamese-English Dictionary</i>.</p> <p><i>Vietnamese-English Dictionary</i>, P. 739</p> <p>tóc Hair <i>Chải</i> tóc. To brush (comb) one's hair. <i>Đi cắt tóc</i>. To go and have a haircut. <i>Tóc bạc da mồi</i>. Silver hair and spotted skin.</p> <p><i>New Vietnamese-English Dictionary</i>, P. 933</p> <p>tóc ①头发,发,青丝: uốn tóc 烫发②[口] 丝: tóc đèn 灯丝</p> <p>The component 辶 on this case is the variant of 雨, which is a common usage for Zhuang characters, Chữ Nôm and Chữ Nôm Tày, and the abbreviation of 雲. The evidence shows the explanation of 辶 is “hình dung tóc như mây(形容&V-F05A5;如遷)”, which means to visualize hair as cloud. It means the semantic element is 辶(雨<雲), which is related to the metaphorical meaning of hair, and the phonetic element is 速. So the radical should be changed to “5.0 乙” from “162.0 辶”.</p>	Eiso
045 35 (V)	 V-F0602	<p>The radical should be changed to “169.1 門” from “169.0 門”.</p>	Eiso V HKSAR
045 38 (V)	 V-F1630	<p>The radical should be changed to “169.1 門” from “169.0 門”.</p>	Eiso V
045 46 (V)	 V-F0609	<p>The radical should be changed to “169.1 門” from “169.0 門”.</p>	Eiso V

SN	Image	Comment	Comment From
047 77 (V)	 V-F1D55	The radical should be changed to “187.1 馬” from “187.0 馬”.	Eiso V
048 90 (V)	04890 鳥 196.2.8 𪗇个鳥  V-F1DA9	鳥 is semantic; R for 鳥 is 4, so change R=4; SC=6; TC=7	V
048 92 (V)	04892 鳥 196.4.14 𪗇戈鳥  V-F01DE	鳥 is semantic; R for 鳥 is 86, so change R=86; SC=10; TC=14	V
049 06 (V)	 V-F1D76	The radical should be changed to “196.1 鳥” from “196.0 鳥”.	Eiso
049 08 (V)		The radical should be changed to “196.1 鳥” from “196.0 鳥”.	Eiso Henry



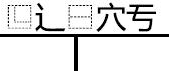


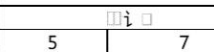


SN	Image	Comment	Comment From												
	V-F1D7B														
049 75 (V)	 V-F06C8	The radical should be changed to “211.1 齒” from “211.0 齒”.	Eiso V												
049 85 (V)	 V-F1AA1	<table border="1" data-bbox="1025 451 1375 667"> <tr> <td colspan="2">212 龍</td> </tr> <tr> <td colspan="2">𪔐龠</td> </tr> <tr> <td>5</td> <td>15</td> </tr> <tr> <td colspan="2">212 龍</td> </tr> <tr> <td colspan="2">𪔐龠</td> </tr> <tr> <td>9</td> <td>19</td> </tr> </table>	212 龍		𪔐龠		5	15	212 龍		𪔐龠		9	19	G
212 龍															
𪔐龠															
5	15														
212 龍															
𪔐龠															
9	19														
049 86 (V)	 V-F1AA6		G												
000 67 (UTC)	 UTC-02987	UTC-02987 & GDM-00147 are a pair of genuine duplicates, so they should be unified. The evidence of UTC-02987 shows the meaning is 背/揹(carry sth. on the back), so the radical #158 身 is better.	Eiso												
008 02 (UTC)	 UTC-03085	女 38.0 The semantic is 女 according to the context.	SAT												
012 27 (UT)		These two unifiable characters are both from 《汉语大词典》. The evidences provided by China and UTC both show these two unifiable characters are the variant of 丞. The radical of 丞 (U+4E1E) is #1 一, so the radicals for UTC-03087 and GHC-00043 should be changed to 1.0 一.	Eiso SAT												







SN	Image	Comment	Comment From
C)	UTC-03087		
012 29 (G)	 GHC-00043		
002 09 (US AT)	 USAT07205	<p>The evidence shows “淪...上羊灼反說文淪謂內&USAT07205;菜湯中出之也或從 作鬻音歷...” The entry of 淪 on 說文 shows “淪漬也从水侖聲以灼切”. As we know, 段玉裁 said “淪與鬻同音而義近故皆假淪爲鬻” and the evidence provided by SAT shows 淪 is the variant of 鬻.</p> <p>The entry of 淪 on the versions of 藤花榭 and 陳昌治</p>  <p>The entry of 鬻 on 說文 shows “鬻內肉及菜湯中薄出之从 翟聲以勺切”.</p> <p>The entry of 鬻 on the versions of 藤花榭 and 陳昌治</p>	Eiso







SN	Image	Comment	Comment From
		 <p>The entry of 膾 on the evidence 内&USAT07205;菜湯中出之</p> <p>The entry of 膾 on 說文 内肉及菜湯中薄出之</p> <p>We therefore can confirm USAT07205 is the variant of 肉. Please see the explanation on 玉篇 provided by 異體字字典.</p>  <p>The radical should be changed to “130.0 肉” from “13.0 冎”.</p>	


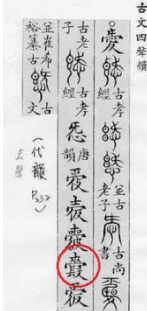



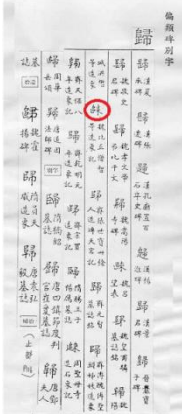
SN	Image	Comment	Comment From
008 35 (US AT)	 USAT08978 33 土 <hr/>  土  <hr/> 7 1	The radical should be 土 (R32, Earth) rather than 士 (R33, Scholar).	HKSAR
012 03 (US AT)	 USAT06943	USAT06943 is the variant of 膺 according to the evidence, so the radical should be changed to “130.0 肉” from “53.0 广”.	Eiso
012 06 (US AT)	 USAT04408	The evidence is incomplete. If USAT04408 is the variant of 膺, the radical should be changed to “149.0 言” from “53.0 广”.	Eiso
016 55 (US AT)	 USAT08443	The second pair of evidence shows “&USAT08443; 册蘇安反腹中 &USAT08443; 也”. The same entry on Prof. Xú’s book 《一切經音義三種校本合刊》 shows “脂册蘇安反。腹中脂也。二字並從肉”. 《一切經音義三種校本合刊》，P. 762	Eiso UK






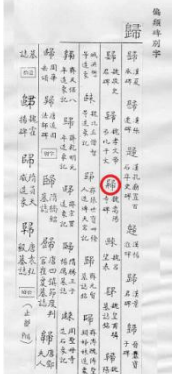
SN	Image	Comment	Comment From
		<p data-bbox="418 667 974 758">脂中脂也。二字並從肉。</p> <p data-bbox="430 1219 1729 1248">We can confirm USAT08443 is the variant of 脂. The radical should be changed to “130.0 肉” from “74.0 月”.</p>	
016 56 (US AT)	 USAT09609	<p data-bbox="430 1270 1971 1347">The evidence shows “陽爲陰起&USAT09609;之凝而爲膏”. We can know USAT09609 is the variant of 膏 by comparing with the 海山仙館 version of 一切經音義. Therefore, the radical should be changed to “130.0 肉” from “74.0 月”.</p>	Eiso UK




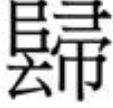


SN	Image	Comment	Comment From
031 07 (U SAT)	 USAT08852	Radical change to 119(米), SC=12. See 03384, orU+25EF3	TCA
043 70 (U SAT)	 USAT90361 163 邑 	The radical should be  (R162, Walk).	HKSAR
019 01 (T)	 T13-3224 85 水 	Radical = 15(彡)	K
025 97 (T)	 T13-382E	Change RS from 96.6 to 96.7	UTC
028 18 (T)	 T13-387A	Consider changing the indexing radical, perhaps to #50 巾 (RS = 50.15)	UTC


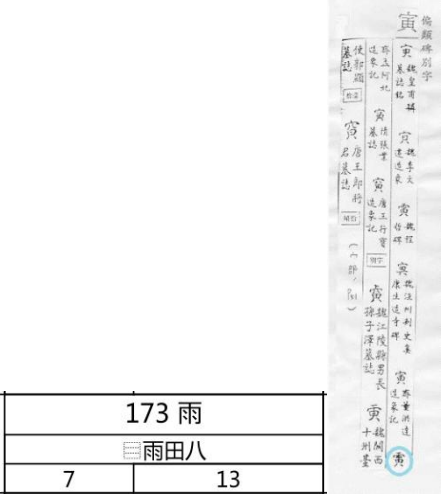



SN	Image	Comment	Comment From
036 88 (T)	 T13-3B56	Change RS from 140.7 to 46.7	UTC
039 74 (T)	 T13-3B79	The evidence shows T13-3B79 is the variant of 甄(U+7504) and the radical of 甄(U+7504) is “98 瓦” not “146 𠂔”. So the radical should be changed to “98 瓦” from “146 𠂔”, SC=9, FS=12.	G
039 75 (T)	 T13-3B7A	The evidence shows T13-3B7A is the variant of 甄(U+7504) and the radical of 甄(U+7504) is “98 瓦” not “146 𠂔”. So the radical should be changed to “98 瓦” from “146 𠂔”, SC=9, FS=13.	G
039 78 (T)	 T13-3B7B	The evidence shows T13-3B7B is the variant of 寬(U+5BEC) and the radical of 寬(U+5BEC) is “40 宀” not “147 見”. So the radical should be changed to “40 宀” from “147 見”, SC=10, FS=13.	G
040 16 (T)	 T13-3B7C	The evidence shows T13-3B7C is the variant of 孳(U+6523) and the radical of 孳(U+6523) is “64 手” not “149 言”. So the radical should be changed to “64 手” from “149 言”, SC=13, FS=16.	G
040 19 (T)	 T13-3B7E	The evidence shows T13-3B7E is the variant of 孳(U+71EE) and the radical of 孳(U+6523) is “86 火” not “149 言”. So the radical should be changed to “86 火” from “149 言”, SC=13, FS=17.	G






SN	Image	Comment	Comment From						
042 0 (T)	 T13-3C21	<p>The evidence shows T13-3C21 is the variant of 變(U+71EE) and the radical of 變(U+6523) is “86 火” not “149 言”.</p> <p>So the radical should be changed to “86 火” from “149 言”, SC=13, FS=17.</p>	G						
040 26 (T)	 T13-3C23	<p>The radical should be changed to “94 犬” from “149 言”, SC=13, FS=19.</p>	G						
040 70 (T)	 T13-3C2A	<table border="1" data-bbox="981 635 1415 774"> <tr><td colspan="2">151 豆</td></tr> <tr><td colspan="2">𪛗 欠口</td></tr> <tr><td>9</td><td>16</td></tr> </table>	151 豆		𪛗 欠口		9	16	G
151 豆									
𪛗 欠口									
9	16								
040 72 (T)	 T13-3C2B	<table border="1" data-bbox="981 782 1415 920"> <tr><td colspan="2">151 豆</td></tr> <tr><td colspan="2">𪛗 欠口</td></tr> <tr><td>12</td><td>19</td></tr> </table>	151 豆		𪛗 欠口		12	19	G
151 豆									
𪛗 欠口									
12	19								
040 73 (T)	 T13-3C2C	<table border="1" data-bbox="981 976 1415 1115"> <tr><td colspan="2">151 豆</td></tr> <tr><td colspan="2">𪛗 次尔</td></tr> <tr><td>13</td><td>20</td></tr> </table>	151 豆		𪛗 次尔		13	20	G
151 豆									
𪛗 次尔									
13	20								
042 73 (T)	 T13-3C35	<table border="1" data-bbox="965 1187 1433 1339"> <tr><td colspan="2">160 辛</td></tr> <tr><td colspan="2">𪛗 尸丰辛</td></tr> <tr><td>8</td><td>15</td></tr> </table>	160 辛		𪛗 尸丰辛		8	15	G
160 辛									
𪛗 尸丰辛									
8	15								

SN	Image	Comment	Comment From									
045 27 (T)	 T13-3C5C	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="border: 1px solid black; padding: 5px;"> <table border="1" style="width: 100%; text-align: center;"> <tr><td style="width: 15%;">04527</td><td colspan="2">168 長</td></tr> <tr><td></td><td style="width: 35%;">𠄎十从冫𠄎長</td><td style="width: 50%;">&Z2-01;又</td></tr> <tr><td></td><td>13</td><td>20</td></tr> </table> </div> <div style="width: 60%; text-align: right;">  </div> </div>	04527	168 長			𠄎十从冫𠄎長	&Z2-01;又		13	20	G
04527	168 長											
	𠄎十从冫𠄎長	&Z2-01;又										
	13	20										
045 28 (T)	 T13-3C5D	<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="border: 1px solid black; padding: 5px;"> <table border="1" style="width: 100%; text-align: center;"> <tr><td style="width: 15%;">04528</td><td colspan="2">168 長</td></tr> <tr><td></td><td style="width: 35%;">𠄎人非回八長</td><td style="width: 50%;">𣎵</td></tr> <tr><td></td><td>13</td><td>21</td></tr> </table> </div> <div style="width: 60%; text-align: right;">  </div> </div>	04528	168 長			𠄎人非回八長	𣎵		13	21	G
04528	168 長											
	𠄎人非回八長	𣎵										
	13	21										
045 77 (T)	 T13-3C5F	<p style="text-align: center;">The radical should be changed to “127 𣎵” from “170 阜”, SC=7, FS=13</p> <div style="text-align: right;">  </div>	G									

SN	Image	Comment	Comment From						
045 85 (T)	 T13-3C66	<table border="1" data-bbox="913 197 1487 379"> <tr><td colspan="2" data-bbox="913 197 1487 272">170 阜</td></tr> <tr><td colspan="2" data-bbox="913 272 1487 325">𠄎𠄎𠄎自來</td></tr> <tr><td data-bbox="913 325 1196 379">9</td><td data-bbox="1196 325 1487 379">15</td></tr> </table>	170 阜		𠄎𠄎𠄎自來		9	15	G
170 阜									
𠄎𠄎𠄎自來									
9	15								
045 90 (T)	 T13-3C67	<table border="1" data-bbox="913 394 1487 576"> <tr><td colspan="2" data-bbox="913 394 1487 469">170 阜</td></tr> <tr><td colspan="2" data-bbox="913 469 1487 521">𠄎𠄎𠄎自帚</td></tr> <tr><td data-bbox="913 521 1196 576">9</td><td data-bbox="1196 521 1487 576">15</td></tr> </table>	170 阜		𠄎𠄎𠄎自帚		9	15	G
170 阜									
𠄎𠄎𠄎自帚									
9	15								
045 92 (T)	 T13-3C6A	<table border="1" data-bbox="927 590 1473 772"> <tr><td colspan="2" data-bbox="927 590 1473 665">170 阜</td></tr> <tr><td colspan="2" data-bbox="927 665 1473 718">𠄎𠄎𠄎自目甲巾</td></tr> <tr><td data-bbox="927 718 1196 772">10</td><td data-bbox="1196 718 1473 772">16</td></tr> </table>	170 阜		𠄎𠄎𠄎自目甲巾		10	16	G
170 阜									
𠄎𠄎𠄎自目甲巾									
10	16								
045 80 (T)	 T13-3C5E	<table border="1" data-bbox="907 786 1494 968"> <tr><td colspan="2" data-bbox="907 786 1494 861">170 阜</td></tr> <tr><td colspan="2" data-bbox="907 861 1494 914">𠄎𠄎𠄎自日ヨ水</td></tr> <tr><td data-bbox="907 914 1144 968">7</td><td data-bbox="1144 914 1494 968">12</td></tr> </table>	170 阜		𠄎𠄎𠄎自日ヨ水		7	12	G
170 阜									
𠄎𠄎𠄎自日ヨ水									
7	12								
045 84 (T)	 T13-3C69	<p data-bbox="432 983 1823 1062">The evidence shows T13-3C69 is the variant of 歸(U+6B78), and the radical of 歸(U+6B78) is “77 止” not “170 阜”.</p> <p data-bbox="432 1031 1279 1062">The radical should be changed to “55 卅” from “170 阜”, SC=14, FS=17</p> 	G						

SN	Image	Comment	Comment From						
045 83 (T)	 T13-3C65	<table border="1" data-bbox="436 197 1039 384"> <tr> <td colspan="2" data-bbox="436 197 1039 272">170 阜</td> </tr> <tr> <td colspan="2" data-bbox="436 272 1039 331">☐阜歸</td> </tr> <tr> <td data-bbox="436 331 680 384">8</td> <td data-bbox="680 331 1039 384">15</td> </tr> </table>	170 阜		☐阜歸		8	15	G
170 阜									
☐阜歸									
8	15								
045 88 (T)	 T13-3C61	The radical should be changed to “28 厶”from “170 阜”, SC=12, FS=14	G						
045 89 (T)	 T13-3C62	<table border="1" data-bbox="916 593 1480 772"> <tr> <td colspan="2" data-bbox="916 593 1480 668">170 阜</td> </tr> <tr> <td colspan="2" data-bbox="916 668 1480 727">☐日呂云☐ヨ才</td> </tr> <tr> <td data-bbox="916 727 1196 772">9</td> <td data-bbox="1196 727 1480 772">14</td> </tr> </table>	170 阜		☐日呂云☐ヨ才		9	14	G
170 阜									
☐日呂云☐ヨ才									
9	14								
045 98 (T)	 T13-3C6B	<table border="1" data-bbox="900 786 1496 970"> <tr> <td colspan="2" data-bbox="900 786 1496 861">170 阜</td> </tr> <tr> <td colspan="2" data-bbox="900 861 1496 920">☐日呂云歸</td> </tr> <tr> <td data-bbox="900 920 1180 970">11</td> <td data-bbox="1180 920 1496 970">16</td> </tr> </table>	170 阜		☐日呂云歸		11	16	G
170 阜									
☐日呂云歸									
11	16								
045 99 (T)	 T13-3C6C	The radical should be changed to “46 山” from “170 阜”, SC=13, FS=16	G						
046 00 (T)	 T13-3C6D	<table border="1" data-bbox="936 1179 1462 1350"> <tr> <td colspan="2" data-bbox="936 1179 1462 1254">170 阜</td> </tr> <tr> <td colspan="2" data-bbox="936 1254 1462 1313">☐日呂山歸</td> </tr> <tr> <td data-bbox="936 1313 1180 1350">12</td> <td data-bbox="1180 1313 1462 1350">17</td> </tr> </table>	170 阜		☐日呂山歸		12	17	G
170 阜									
☐日呂山歸									
12	17								

SN	Image	Comment	Comment From
046 25 (T)	 T13-3C72		G
000 05 (UK)	 UK-10142	至 133.0 it is the ligature of 至于.	SAT
001 75 (UK)	 UK-10196	亻 + 羹 makes up the phonetic? 臣 131.0.	SAT
002 34 (UK)	 UK-10860	欠 76.0 (after 次).	SAT

SN	Image	Comment	Comment From
002 39 (UK)		Possibly simply a ligature of 山 + 谷. In that case, 山 46.0.	SAT
002 79 (UK)		It seems 會意. 用 101.0	SAT
003 23 (UK)		— 1.0 This is the ligature of 上官.	SAT
003 29 (UK)		Seems double phonetic. Take radical from the top. 手 64.0	SAT HKSAR
003 43 (UK)		The shape suggests 彳 is the semantic. In that case, 丨 2.0. What is the pronunciation?	SAT




SN	Image	Comment	Comment From
003 79 (UK)		The semantic seems at the bottom. 小 42.0	SAT
008 43 (UK)		The 𠂇 part is phonetic. The semantic is on the left side. 山 46.0 or 田 102.0	SAT
011 57 (UK)		一 1.0 It is a ligature of 上帝.	SAT
012 10 (UK)		木 75.0?	SAT
016 58 (UK)		Change to Radical 130.	UK
028 55 (UK)		Radical change to 206(鼎), sc=8,FS=1	TCA

SN	Image	Comment	Comment From
029 15 (U K)		Radical change to 62(戈), SC=15 The meaning is the same with “戴.”	TCA
029 44 (UK)		In the light of the meaning, should the radical be 车 (Cart, R159.1) rather than 石 (Stone, R112)? If yes, then SC=5. Evidence: tsuan ⁴ 滚动,也用作地名	HKSAR
031 37 (UK)		Change RS from 115.7 to 115.8	UTC
035 05 (UK)		In the light of the meaning, should the radical be 肉 (R130, Meat) rather than 网 (R122, Net)? If yes, then SC=5. Evidence: déi 肉𦉑：小疙 瘩。	HKSAR
035 24 (U)		Radical change to 120(糸), SC=8, TS=14, FS=4.	TCA

SN	Image	Comment	Comment From						
K)	<p>羊 123.7</p> <hr/> <p>𦍋 羔 糸</p> <hr/> <p>折 13</p>	<p>22ED0 𦍋 𦍋 支 65.8 UCS2003 TF-3B4C</p> <p>22498 𦍋 𦍋 彡 59.8 UCS2003 TF-3458</p> <p>21778 𦍋 𦍋 20EC1 𦍋 𦍋 女 38.8 口 30.10 UCS2003 TF-336E UCS2003 V0-3F6B</p>							
037 68 (U K)	<p>幕</p> <p>UK-10564</p> <p>艸 140.12</p> <hr/> <p>𦍋 莫 用</p> <hr/> <p>豎 15,16</p>	Rad might be change to 101.0 用, SC=11, TS=16.	TCA						
037 82 (U K)	<p>墓</p> <p>UK-10161</p> <p>艸 140.13</p> <hr/> <p>𦍋 莫 死</p> <hr/> <p>豎 16,17</p>	The meaning of 03782 is the same with 墓 (Rad=32 土) .So, it's radical might be change to 78.0 歹, SC=11.	TCA						
042 60 (U K)	<p>𨔵</p> <p>UK-10309</p>	<table border="1" style="margin-left: auto; margin-right: auto;"> <tr> <td colspan="2" style="text-align: center;">159 車</td> </tr> <tr> <td colspan="2" style="text-align: center;">𨔵 軍 𠂔</td> </tr> <tr> <td style="text-align: center;">9</td> <td style="text-align: center;">16</td> </tr> </table>	159 車		𨔵 軍 𠂔		9	16	G
159 車									
𨔵 軍 𠂔									
9	16								
048 12 (UK)	<p>𨔵</p> <p>UK-10138</p>	The radical should be changed to “19 力” from “189 高”, SC=10, FS=12.	G						







SN	Image	Comment	Comment From
		<p>勞邦家，含(今)吾老調，親率參(三)軍之眾，以征不宣(義)之邦，傲(奮)桴振鐸，闢啟封疆(疆)，方響(數)百里，刺(列)城響(數)十，克敵大邦。寡人庸其德，嘉其力，氏(是)以賜之厥命，惟(雖)又(有)死畢，及參(三)世，亡不若(赦)，以明其德，庸其工(功)，吾老調奔走不聽命。寡人懼其忽然不可得，憚憚業業，恐隕社(社)稷之光，氏(是)以寡許之憇(謀)息(慮)皆從，克又(有)工(功)，暫(智)施(也)，詒死畢之又(有)若(赦)，暫(知)為人臣之宜(義)施(也)。</p> <p>於虞，念(念)之孳(哉)! 後人其庸庸之，母(毋)忘余(爾)邦。昔者，吳人并擘(越)，擘(越)人修敷(教)備愆(任⁵)，五年覆吳，克并之至于含(今)。余(爾)母(毋)大而憐(肆)，母(毋)富而驕(驕)，母(毋)眾而器，鄰邦難親，戮(仇)人在徃(旁)。</p> <p>於虞，念(念)之孳(哉)!。子子孫孫永定俘(保)之，母(毋)替厥邦。</p>	

Table 4: Stroke Counts and Total Strokes

SN	Image	Comment	Comment From
00018 (G)	 GZ-1632303	SC=8, if the radical been changed to “86.0 火”.	Eiso
00661 (G)	 GDM-00019	SC=5, TS=8 Cf. 垍(U+4F62): 9.5, 查(U+5946): 37.5, 垍(U+5CA0); 46.5	Eiso
00771 (G)	 GDM-00037	SC=10, TS=13 Cf. 墿(U+20E86): 30.10	Eiso

SN	Image	Comment	Comment From
00393 (G)	 GXM-00324	SC=6, TS=9	Eiso
01227 (UTC)	 UTC-03087	SC=7, if the radical been changed to “1.0 一”.	Eiso
01229 (G)	 GHC-00043		
02620 (G)	 GDM-00217	SC=10	Eiso
03293 (G)	 GKJ-00028	SC=7, TS=13 Cf. 03412(UK-10017), 唠(U+5520): 30.7, 癆(U+75E8): 104.7	Eiso
04925 (G)	 GDM-00163	SC=5, TS=10 Cf. 𪗇(U+4F4C): 9.5, 𪗈(U+59D5): 38.5	Eiso

SN	Image	Comment	Comment From
00023 (V)	 V-F1637	SC=16	Eiso
00057 (V)	 V-F1DCD	SC=4	Eiso
00078 (V)	 V-F1640	SC=5, TS=6, if the radical been changed to “4.0 丩” or “3.0 丩”.	Eiso
00125 (V)	 V-F1661	SC=8, TS=10	Eiso
00141 (V)	 V-F084E	SC=12, if the radical been changed to “1.0 一”.	Eiso
00180 (V)	 V-F07E7	SC=9	Eiso

SN	Image	Comment	Comment From
00188 (V)	 V-F1D5D	SC=10, if the radical been changed to “183.1 飛”.	Eiso
00235 (V)	 V-F1DAF	SC=2, if the radical been changed to “125.0 老”.	Eiso
00275 (V)	 V-F07E8	SC=5	Eiso
00276 (V)	 V-F086B	SC=5	Eiso
00281 (V)	 V-F1250	SC=8, TS=10, if they been unified.	Eiso
00321 (V)	 V-F1D39	TS=16 Please see IRGN2171.	Eiso



SN	Image	Comment	Comment From
00331 (V)	詰 V-F0072	SC=12	Eiso
00352 (V)	補去 V-F127F	TS=18	Eiso
00359 (V)	扱 V-F1D4C	SC=6, TS=8	Eiso
00362 (V)	反呂 V-F0BF3	SC=9	Eiso
00397 (V)	如 V-F0B19	SC=6	Eiso
00423 (V)	噓 V-F129A	SC=8, TS=11	Eiso

SN	Image	Comment	Comment From
00442 (V)	 V-F0B12	SC=10	Eiso
00454 (V)	 V-F1D86	TS=11	Eiso
00443 (V)	 V-F0CDE	SC=9, TS=12	Eiso
00498 (V)	 V-F1D59	SC=11, if the radical been changed to “12.0 八”.	Eiso
00530 (V)	 V-F00B9	SC=12	Eiso
00537 (V)	 V-F00C9	SC=12	Eiso

SN	Image	Comment	Comment From
00531 (V)	悔 V-F08BD	SC=10	Eiso
00618 (V)	嘆 V-F1708	TS=21	Eiso
00624 (V)	嘆 瓦 V-F12FD	SC=17	Eiso
00914 (V)	媿 V-F1D74	SC=10, TS=13	Eiso
00935 (V)	媿 V-F0D0C	SC=11, TS=14	Eiso
00962 (V)	渚 V-F17DE	SC=15, TS=18	Eiso

SN	Image	Comment	Comment From
00968 (V)	 V-F17EB	SC=9	Eiso
01003 (V)	 V-F0851	SC=5	Eiso
01009 (V)	 V-F014E	SC=14	Eiso
01029 (V)	 V-F0155	SC=8, if the radical been changed to “85.0 水”.	Eiso
01031 (V)	 V-F1D5A	SC=10, if the radical been changed to “73.0 日”.	Eiso
01036 (V)	 V-F1811	TS=7	Eiso

SN	Image	Comment	Comment From
01140 (V)	畚 V-F016C	TS=13	Eiso
01139 (V)	鉅 V-F13DF	TS=13	Eiso
01143 (V)	儼 V-F13EA	TS=19	Eiso
01144 (V)	鼯 V-F1E6B	SC=13, TS=16	Eiso
01145 (V)	𪗇 V-F07AF	SC=21, TS=24	Eiso
01151 (V)	帀 V-F0179	SC=3	Eiso

SN	Image	Comment	Comment From
01154 (V)	 V-F1B5A	SC=3, if the radical been changed to “144.0 行”.	Eiso
01165 (V)	 V-F1832	SC=8, if the radical been changed to “75.0 木”.	Eiso
01188 (V)	 V-F0184	SC=15	Eiso
01241 (V)	 V-F0199	SC=4	Eiso
01305 (V)	 V-F01B5	SC=9	Eiso
01345 (V)	 V-F01CF	SC=12, TS=15	Eiso

SN	Image	Comment	Comment From
01348 (V)	 V-F1D3E	SC=12, TS=15	Eiso
01360 (V)	 V-F1DDE	SC=15, TS=18, if the radical been changed to “94.0 犬”.	Eiso
01363 (V)	 V-F06FF	SC=13	Eiso
01366 (V)	 V-F1861	SC=11, TS=14	Eiso
01385 (V)	 V-F1908	SC=12, TS=16	Eiso
01387 (V)	 V-F1479	TS=19	Eiso

SN	Image	Comment	Comment From
01388 (V)	 V-F07C0	TS=19	Eiso
01437 (V)	 V-F1B0A	SC=17	Eiso
01449 (V)	 V-F18B0	SC=8	Eiso
01458 (V)	 V-F18B3	SC=9	Eiso
01467 (V)	 V-F189B	SC=10	Eiso
01473 (V)	 V-F0745	SC=4, if the radical been changed to “61.0 心”.	Eiso

SN	Image	Comment	Comment From
01505 (V)	 V-F18A3	SC=15	Eiso
01504 (V)	 V-F18A4	SC=15	Eiso
01624 (V)	 V-F08A3	SC=12, if the radical been changed to “40.0 宀” or “46.0 山”.	Eiso
01629 (V)	 V-F07CA	SC=11	Eiso
01639 (V)	 V-F07ED	SC=16	Eiso
01648 (V)	 V-F0923	SC=12, if the radical been changed to “44.0 尸”.	Eiso

SN	Image	Comment	Comment From
01649 (V)	 V-F1DB0	SC=13, if the radical been changed to “30.0 𠃉”.	Eiso
01664 (V)	 V-F1532	SC=20	Eiso
01682 (V)	 V-F1D9A	SC=7, if the radical been changed to “30.0 𠃉”.	Eiso
01694 (V)	 V-F0719	SC=5	Eiso
01739 (V)	 V-F1D9D	SC=10, TS=14	Eiso
01780 (V)	 V-F17AD	SC=14, TS=18	Eiso

SN	Image	Comment	Comment From
01818 (V)	 V-F0CC5	SC=7, if the radical been changed to “28.0 厶”.	Eiso
02250 (V)	 V-F0838	SC=18, if the radical been changed to “102.0 田”.	Eiso
01938 (V)	 V-F19D7	SC=15	Eiso
02233 (V)	 V-F1A38	SC=13, if the radical been changed to “164.0 酉”.	Eiso
02383 (V)	 V-F030B	SC=5	Eiso
02478 (V)	 V-F1A12	TS=9	Eiso

SN	Image	Comment	Comment From
02581 (V)	 V-F0911	SC=21	Eiso
02582 (V)	 V-F1A1C	SC=21	Eiso
04361 (V)	 V-F0B71	SC=21, TS=25	Eiso
02932 (V)	 V-F1E46	SC=7, TS=12	Eiso
03064 (V)	 V-F1DA6	TS=11	Eiso
03167 (V)	 V-F0701	SC=14, if the radical been changed to “28.0 𪛛”.	Eiso

SN	Image	Comment	Comment From
03338 (V)	 V-F0422	SC=16, TS=22	Eiso
03379 (V)	 V-F1E25	SC=11, if the radical been changed to “86.0 火”.	Eiso
03510 (V)	 V-F047E	SC=10, if the radical been changed to “46.0 山”.	Eiso V
03545 (V)	 V-F1775	SC=12	Eiso
03557 (V)	 V-F1AEF	SC=16, TS=21	Eiso
03697 (V)	 V-F1B1F	SC=6, TS=9	Eiso

SN	Image	Comment	Comment From
03766 (V)	盖 V-F1B10	SC=10, TS=13	Eiso
03789 (V)	螫 V-F1B11	SC=12, TS=16	Eiso
03806 (V)	蛄 V-F1B2C	SC=14, TS=18	Eiso
03813 (V)	麤 V-F1004	SC=19	Eiso
03815 (V)	稷 V-F1B17	SC=15	Eiso
03821 (V)	蓬 V-F1B37	TS=23	Eiso

SN	Image	Comment	Comment From
03901 (V)	 V-F17B8	SC=14, TS=20	Eiso
04199 (V)	 V-F058C	SC=14, TS=21	Eiso
04307 (V)	 V-F05A5	SC=11, TS=12, if the radical been changed to “5.0 乙”.	Eiso V
04350 (V)	 V-F0D45	SC=19	Eiso
04535 (V)	 V-F0602	SC=7	Eiso V
04548 (V)	 V-F1874	SC=11	Eiso























SN	Image	Comment	Comment From
04722 (V)	 V-F0836	SC=13, TS=17	Eiso
02310 (SAT)	 USAT06726	SC=6, TS=10	Eiso







Table 5: Evidences






SN	Image	Comment	Comment From
00663 (G)	 GDM-00020	The evidence is not enough clear to support the glyph.	SAT
01355 (G)	 GXM-00410	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01383 (G)	 GZ-0232701	Last stroke incorrect.	UK






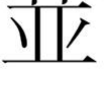
SN	Image	Comment	Comment From
01408 (G)	 GXM-00393	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01455 (G)	 GXM-00249	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01569 (G)	 GXM-00371	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01570 (G)	 GXM-00088	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01573 (G)	 GXM-00122	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01576 (G)	 GXM-00095	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK









SN	Image	Comment	Comment From
01578 (G)	 GXM-00096	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01592 (G)	 GXM-00421	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01611 (G)	 GXM-00377	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01613 (G)	 GXM-00105	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01616 (G)	 GXM-00378	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01681 (G)	 GXM-00378	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK








SN	Image	Comment	Comment From
	GXM-00342		
01685 (G)	 GXM-00344	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01706 (G)	 GXM-00127	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01809 (G)	 GXM-00365	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01850 (G)	 GXM-00341	Better evidence of actual usage required.	UK
01857 (G)	 GXM-00130	Better evidence of actual usage required.	UK




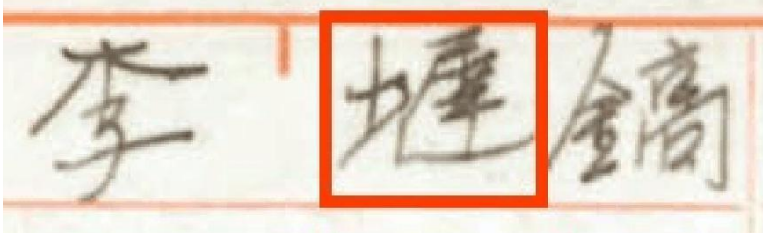


SN	Image	Comment	Comment From
01860 (G)	 GXM-00334	Better evidence of actual usage required.	UK
01863 (G)	 GXM-00335	Better evidence of actual usage required.	UK
01892 (G)	 GXM-00395	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01915 (G)	 GXM-00400	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01959 (G)	 GXM-00396	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02025 (G)	 GXM-00396	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK

SN	Image	Comment	Comment From
	GXM-00137		
02026 (G)	 GXM-00397	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02140 (G)	 GXM-00398	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02274 (G)	 GXM-00072	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02305 (G)	 GXM-00310	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02316 (G)	 GXM-00274	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK







SN	Image	Comment	Comment From
02356 (G)	 GXM-00079	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02362 (G)	 GXM-00267	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02399 (G)	 GXM-00312	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02439 (G)	 GXM-00429	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
02441 (G)	 GXM-00430	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
03670 (G)	 GDM-00177	The evidence given is for a corrupted form of 𪗉. It does not seem to be related to the character proposed.	Henry





SN	Image	Comment	Comment From
03679 (G)	 GDM-00140 	Evidence is not clear. The last stroke of glyph in the evidence looks like in the middle.	TCA UTC
05003 (G)	 G_Z4921301 1 — <hr/>  9	G_Z4921301 is missing in the evidence file. moved to ws2017, irg50. Discussion record: pending Radical #4 勹, irg46.	HKSAR
05013 (G)	 G_Z2481501	Previously included in WS2015, G_Z2481501 is postponed due to a questionable component. Yet, it is not found in the evidence file for WS2017 and its design is still in question. moved to ws2017, irg50. postponed for 易 or 易 in evidence, irg46 Discussion record:	HKSAR
05014 (G)	 G_Z3371101	G_Z3371101 is missing from the evidence file. moved to ws2017, irg50. postponed for 毒 in evidence, irg46 Discussion record:	HKSAR
05031 (G)	 G_Z2971101 169.1 門 <hr/>  9	Previously included in WS2015, G_Z2971101 is postponed due to a questionable component. Yet, it is not found in the evidence file for WS2017 and its design is still in question. moved to ws2017, irg50. postponed for 邑 or 邑 in evidence, irg46. Discussion record:	HKSAR


SN	Image	Comment	Comment From
05034 (G)	 G_PGLG3051 196.1 鳥  乍鳥 5	<p>Previously included in WS2015, G-PGLG3051 is postponed due to unclear evidence. Yet, it is not found in the evidence file for WS2017 and its design is still in question.</p> <p style="text-align: center;">moved to ws2017, irg50. postponed for unclear evidence, irg46.</p> <p>Discussion record:</p>	HKSAR
05035 (G)	 G_PGLG3050 196.1 鳥  召鳥 5	<p>Previously included in WS2015, G-PGLG3050 is postponed due to unclear evidence. Yet, it is not found in the evidence file for WS2017 and its design is still in question.</p> <p style="text-align: center;">moved to ws2017, irg50. postponed for unclear evidence, irg46.</p> <p>Discussion record:</p>	HKSAR
00073 (K)	 KC-07941	<p>Strokes are clumped and not immediately clear. e.g. is it not 漚? 彳 + 力 instead 彳 + 力?</p>	SAT
00351 (K)	 KC-07954	<p>The left side is vague. Not immediately clear if the shape indicates 參 (or 參). Is it not 魏 U+3559?</p>	SAT
00503 (K)	 KC-07956	<p>The glyph shown by the evidence is 啣 U+5563..</p>	Eiso SAT Henry










SN	Image	Comment	Comment From
00612 (K)		The left side is too vague to support the glyph.	SAT
00658 (K)		It could be a misprint which were to be 玩.	SAT
00819 (K)		<p>The evidence is written in cursive that is hard to determine the shape. Is it not U+2BBBC?</p> 	SAT UTC
01041 (K)		Evidence missing?	SAT
01089 (K)		<p>The evidence is unclear. There is the new clear evidence as below. 《六臣註文選》, P. 1</p>	Eiso






SN	Image	Comment	Comment From
		<p style="text-align: center;">李善上文選註表</p> <p>臣善言竊以道光九野縉景緯以照臨德載八埏麗山川以錯峙垂象之文斯著含章之義聿宣協人靈以取則基化成而自遠故義繩之前飛葛天之浩唱媧簧之後拔叢雲之奧詞步驟分途星躔殊建球鍾愈暢舞詠方滋楚國詞人御蘭芳於絕代漢朝才子綜鞏悅于遙年虛玄流正始之音氣質馳建安之體長離北度騰雅詠於圭陰化龍東駕煽風流於江左爰逮有梁宏材彌劭</p> <p>文選</p>	











SN	Image	Comment	Comment From
01102 (K)	 KC-07224	KC-07224 is missing from the evidence file.	HKSAR
01340 (K)	 KC-08349	The evidence is unclear. It looks like (U+2EB29). Better evidence required.	Eiso UK
01344 (K)	 KC-07448	Evidence unclear. Better evidence required.	UK
01506 (K)	 KC-07918	Evidence of cursive hand-written character insufficient. Better evidence required.	UK
01529 (K)	 KC-07245	Evidence not clear. Better evidence required.	UK
01590 (K)	 KC-07800	Evidence not clear. Better evidence required. If this character is an ancient county name then it should not be hard to find better evidence. .	UK

SN	Image	Comment	Comment From
01591 (K)	 KC-07801	Evidence not clear. Could be 𣎵日李. Better evidence required.	UK
01620 (K)	 KC-07920	Evidence not clear. Better evidence required.	UK
02040 (K)	 KC-07499	Evidence not clear. Better evidence required.	UK
02278 (K)	 KC-07520	The glyph showed by the evidence should be 枝. “……兒孫羅列萬枝分。……” If ROK still needs to request for encoding KC-07520, please use this clear evidence as below. 《明孝宗敬皇帝實錄》, Folio 9	Eiso

SN	Image	Comment	Comment From
		<p> </p> <p>四九三字</p>	
02422 (K)		Evidence not clear.	UK

SN	Image	Comment	Comment From														
	KC-07529	 <p>Better source image required to be certain what the actual glyph shape is.</p>															
02519 (K)	 KC-07821	 <p>The evidence is unclear.</p> <p>There is the new clear evidence as below.</p> <p>《上古音韻表稿》, P. 123</p> <table border="1" data-bbox="456 659 1447 1161"> <tr> <td data-bbox="456 659 645 746">k</td> <td data-bbox="645 659 1447 746">孩₁葵₂該該郊咳孩₁孩孩</td> </tr> <tr> <td data-bbox="456 746 645 818">k'</td> <td data-bbox="645 746 1447 818">殺孩₂</td> </tr> <tr> <td data-bbox="456 818 645 890">g</td> <td></td> </tr> <tr> <td data-bbox="456 890 645 962">g'</td> <td></td> </tr> <tr> <td data-bbox="456 962 645 1034">ng</td> <td></td> </tr> <tr> <td data-bbox="456 1034 645 1106">x</td> <td></td> </tr> <tr> <td data-bbox="456 1106 645 1161">y</td> <td data-bbox="645 1106 1447 1161">趨(1-)咳(孩)頰₁</td> </tr> </table>	k	孩 ₁ 葵 ₂ 該該郊咳孩 ₁ 孩孩	k'	殺孩 ₂	g		g'		ng		x		y	趨(1-)  咳(孩)頰 ₁	Eiso TCA
k	孩 ₁ 葵 ₂ 該該郊咳孩 ₁ 孩孩																
k'	殺孩 ₂																
g																	
g'																	
ng																	
x																	
y	趨(1-)  咳(孩)頰 ₁																
02577 (K)	 KC-07534	<p>Font & evidence are different.</p> <p>The middle-lower component look like </p> 	TCA														







SN	Image	Comment	Comment From				
02602 (K)	 KC-07287	The evidence shows “武郎廳望李商五呈遞代”, so KC-07287 is not a character, which there're two characters “五呈”.	Eiso				
02603 (K)	 KC-07537	Font & evidence are different. 	TCA				
02624 (K)	 KC-08071	Font & evidence are different. 	TCA				
02647 (K)	 KC-07542	Font & evidence are different. Right-side is 兔, not 兔. And SC=11,TC=15. 	TCA				
02663 (K)	 KC-07544	Font & evidence are different. Right-upper component is  	TCA				
02666 (K)	 KC-07546	Font & evidence are different.  According to “ROK Normalization Rule 1.1B SN 054-1”, the right component should be like “攴”. <table border="1" data-bbox="454 1289 1211 1390"> <tr> <td data-bbox="454 1289 562 1390">54-1</td> <td data-bbox="562 1289 719 1390"></td> <td data-bbox="719 1289 891 1390"></td> <td data-bbox="891 1289 1211 1390">設-設[B104;666d:9] 股-股[A19;122d;4(鮮2)]</td> </tr> </table>	54-1			設-設[B104;666d:9] 股-股[A19;122d;4(鮮2)]	TCA
54-1			設-設[B104;666d:9] 股-股[A19;122d;4(鮮2)]				
02673 (K)	 KC-08362	Font & evidence are different. The middle component is unclear.	TCA				







SN	Image	Comment	Comment From
			
02679 (K)		<p>Please provide clearer or additional evidence</p> 	UTC
02683 (K)		<p>Evidence is not clear.</p> 	TCA UTC
02690 (K)		<p>Evidence is not clear.</p> 	TCA
02701 (K)		<p>Evidence is not clear. The left-upper component is 目 or 目?</p> 	TCA
02709 (k)		<p>Font & evidence are different. The last stroke is a dot?</p>	TCA





SN	Image	Comment	Comment From
			
02712 (k)	菴 KC-07551	Font & evidence are different. (The last stroke of 用) 	TCA
02893 (K)	胸 KC-08365	Evidence is not clear. 	TCA
03039 (K)	礫 KC-08085	Evidence is not clear. The right-lower component is 豕 or 豕? 	TCA
03079 (K)	裱 KC-07837	Font & evidence are different. The left component is 衤 or 示? 	TCA
03093 (K)	複 KC-07312	Font & evidence are different. The evidence looks like 衤, if won't, IDS need to change to 示夏. 	TCA
03117 (K)	橙 KC-07839	Font & evidence are different. The evidence looks like 衤, if yes, IDS need to change to 衤 瑩. 	TCA







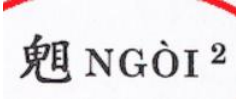
SN	Image	Comment	Comment From
03269 (K)	 管 KC-07597	<p>The evidence looks like 𠄎竹日, not 𠄎^々日.</p> 	TCA
03369 (K)	 糗 KC-08105	<p>Font & evidence are different. If the right component is 𠄎少土, SC=8, TS=14. If the right component is 𠄎少土, SC keep 7, TS keep 13.</p> 	TCA
03607 (K)	 臙 KC-08117	<p>Evidence is not clear.</p> 	TCA
03783 (K)	 蔓 KC-07642	<p>In the evidence, the glyph looks like 𠄎^々一曲豆.(Radical might be 151.0 豆, SC=7, TC=7, FS=1)</p> 	TCA
03842 (K)	 蚊 KC-08383	<p>The place name on the evidence looks like 長牧里(장성리), and the glyph on the evidence should be 蚊(U+24BD5), which is the variant of 姓.</p> <p>However, the evidence shows 忠京扶餘郡場岩面. There are 10 리 in 장암면(場岩面) nowadays, I don't know which one is the place mentioned above. There is 장하리(長蝦里) in 장암면(場岩面) now. I also find out the other 리 named 장성리 in 충청북도 충주시 대소원면(忠淸北道忠州市大召院面), which 扶餘郡場岩面(부여군 장암면) is in 충청남도(忠淸南道) now, but the corresponding Hanja is 長城里 not 長牧里 or 長姓里.</p>	Eiso G


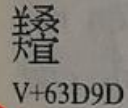








SN	Image	Comment	Comment From
			
03948 (K)	 KC-07656	The glyph shown by the evidence looks like <input type="checkbox"/> 禕幸.	Eiso
04365 (K)	 KC-07933	The evidence is unclear. 貴府使過問乎試問江以南之地土之事而敵國卡可得而問耶凡辦公事經界不能不分望 貴府使息心 <input type="checkbox"/> 郝 氣聽候 北洋大臣直隸爵閣督憲李暨	Eiso Henry G





SN	Image	Comment	Comment From
00184 (V)		Also looks like 兇 U+5160 or 兇 U+2B962.	SAT
00411 (V)		Glyph does not match the evidence.	SAT
00523 (V)		Wrong evidence given.	SAT
00820 (V)		Wrong evidence presented?	SAT
01010 (V)		Wrong evidence presented? The image indicates U+2AA05.	SAT
01024 (V)		John Knightley has provided the new evidence, please use the new one. http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg49/IRGN2241CommentsByJohnKnightley.pdf	Eiso







SN	Image	Comment	Comment From
	V-F13BB		
01142 (V)		The glyph does not appear in the evidence.	SAT
01333 (V)		Better evidence of actual usage required.	UK
01348 (V)		Better evidence of actual usage required.	UK
01431 (V)		Better evidence of actual usage required.	UK
01488 (V)		Better evidence of actual usage required.	UK
01559 (V)		The evidence shows the character in square brackets. Does this mean it is an editorial insertion? If so then it is an editorial mistake for 01560 V-F14E6 (𠄎𠄎卅𠄎几二方) and should not be encoded on the basis of this evidence.	UK





SN	Image	Comment	Comment From
01582 (V)	 V-F1D3A	Better evidence of actual usage required.	UK
01626 (V)	 V-F1D45	Better evidence of actual usage required.	UK
01674 (V)	 V-F1910	Evidence insufficient. Better evidence showing actual usage and meaning required.	UK
01805 (V)	 V-F1D3D	Better evidence of actual usage required.	UK
01836 (V)	 V-F1D70	Evidence not sufficient. As a handwritten character it may be a mistake for U+2C197 . Better evidence required.	UK












SN	Image	Comment	Comment From
01980 (V)	 V-F19DA	<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;">  láng 灑 U+23F3D </div> <div> <p># {F2: thùy 彳 朗 lǎng}</p> <p>羅滌滌桂牟涑灑 錦灑塘</p> <p>lai láng. Gám sạch đường</p> <p>固准涑灑洩洩涑苔 Có c</p> <p>kinh, II, 11b) ○ 涑灑外靈埋短</p> <p>(Truyền kỳ, II, Từ Thức, 62a) ○ 紘</p> <p>quện bào chữa phai (Phan</p> <p>láng mênh mông (Lý hạng, 32</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div style="text-align: center;">  láng 灑 V+63C93 </div> <div> <p># {F2: thùy 彳 郎 lang}.</p> <p>徘徊 裕核吏拍沒排古詩</p> <p>lai vach môh hài cồ thi /T...</p> </div> </div> <p>The wrong character has been highlighted in the evidence: V+63C93</p> <div style="text-align: center; margin-top: 10px;"> <p>23F3D 灑 灑</p> <p>水 85.11 UCS2003 V0-3B63</p> </div> <p>Code chart:</p>	HKSAR
02079 (V)	 V-F1D4B	Better evidence of actual usage required.	UK
02464 (V)	 V-F0335	Character is not circled in the source image, making it very hard to locate. Please add a circle to the image to highlight the character (it is in an example under 𪛗).	UK
02899 (V)	 V-F0EB7	<p>Font & evidence are different.</p> <p>The left component is like 𪛗由儿.And SC=8, TS=13</p> 	TCA

SN	Image	Comment	Comment From
03529 (V)	 V-F1AE1	Font & evidence are different. The right-lower component looks like 宜 in the evidence.  V+63D9D	TCA
03652 (V)	 V-F0765	Font & evidence are different. Agree with Eiso's comment. The upper component looks like 卝, not 卝一. And Radical might be change to 41 寸. 	TCA
03714 (V)	 V-F0BE1	Font & evidence are different. The upper component looks like 卝 in the evidence. 	TCA
03820 (V)	 V-F1B19	Font & evidence are different. The right-lower component in the evidence looks like 𠂔. IDS change from 𠂔鏤 to 𠂔𠂔鏤, SC=19, TC=22.  V+63DD5	TCA
03965 (V)	 V-F0759	Đu thừa nếp té lợ đi tìm).  襪 SỬ Áo. 帛文襪魁珠伴夸 欣襪否欣𦉰欣欣 <i>Gữn vắn điếp khôi chua bạn khoả</i> <i>Hần sửu bấu hần nả hần gân (B.L)</i> (Đêm ngày vắn nhớ thương người ngọc; thấy áo không	G



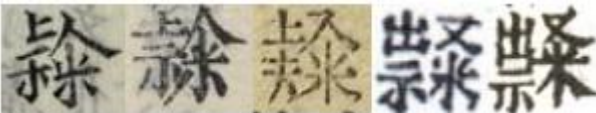






SN	Image	Comment	Comment From
		The glyph doesn't match the evidence.	
00028 (UK)		<p>Is the transcription accurate or authoritative?</p> <p>The text seems from 二祀邲其卣, and transcriptions vary considerably.</p> <p>http://www.dpm.org.cn/collection/bronze/234458.html?hl=%E4%BA%8C%E7%A5%80%E9%82%B2%E5%85%B6%E5%8D%A3</p> <p>http://www.gwz.fudan.edu.cn/Web/Show/3040</p> <p>http://hsyt.voc.com.cn/view.php?tid-3884-cid-156.html</p>	SAT
00086 (UK)		<p>Doubtful transcription. Is it not 帛 U+38C7?</p> <p>http://www.guoxuedashi.com/kangxi/pic.php?f=gwzgl&p=6272 to</p> <p>http://www.guoxuedashi.com/kangxi/pic.php?f=gwzgl&p=6278</p>	SAT
00155 (UK)		<p>Highly doubted if an actual use evidence. The content is merely listing up characters.</p>	SAT
00170 (UK)		<p>Doubted transcription. The text is from 簋鼎. Is it not 簋 U+2A776?</p>	SAT









SN	Image	Comment	Comment From
00234 (UK)		Too small to determine. Would like clearer evidences.	SAT
00236 (UK)		Doubtful transcription. Is it not 龔 U+22007 or 樂 U+22010?	SAT
00504 (UK)		The evidence is too small to judge the details.	SAT
00640 (UK)		Irregular simplification. Is it correct shape or misprint?	SAT
00733 (UK)		The evidence is too small and blurry to determine the details.	SAT
00695 (UK)		Highly doubted if is an actual use evidence. The content is merely listing up characters.	SAT






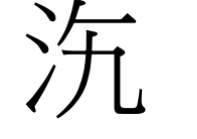
SN	Image	Comment	Comment From
00765 (UK)		The evidence is a bit too small to determine the details.	SAT
00791 (UK)		Highly doubted if is an actual use evidence. The content is merely listing up characters.	SAT
00792 (UK)		Highly doubted if is an actual use evidence. The content is merely listing up characters.	SAT
00980 (UK)		Doubtful transcription. Identifiable as U+2BCFF http://www.guoxuedashi.com/yzjwjc/?bh=2837	SAT
01018 (UK)		Unstable transcription. The shape is based on the initial transcription, but there are at least two different opinions to read the glyph as 冢 or 冢 (U+21D3B). cf. http://hdl.handle.net/2261/72184	SAT
01126 (UK)		The evidence is too small and vague to determine the shape.	SAT







SN	Image	Comment	Comment From
01137 (UK)		The printing is too thin to recognize the glyph.	SAT
01318 (UK)		Keep as non-cognate with U+226D4 悚.	UK
01511 (UK)		Evidence does not seem to show this character, as top part does not look like 把. Better evidence required.	UK
03051 (UK)		Evidence is not clear. 	TCA HKSAR
03132 (UK)		Evidence is not clear. 	TCA UTC
03302 (UK)		Evidence is not clear. 	TCA
03323 (UK)		Evidence is not clear. 	TCA UTC






SN	Image	Comment	Comment From
03355 (UK)	 UK-10604	Evidence is not clear. 	TCA
03399 (UK)	 UK-10401	<p>The evidence shows “&UK-10401;，《广韵》产韵所简切：‘粟&UK-10401;。’又初绾切：‘礪&UK-10401;’”，but there isn't  肉米産 or 肉米産 in 《广韵》. We can find out the following results by the meanings. 《广韵》(澤存堂本), Volume 3, Folio 28</p>  <p>We can confirm this form is the editorial error form of the original form (本字) studied by the author, Prof. Dǒng, not the native vulgar variant according to the text, so there is no need to encode it.</p>	Eiso
03770 (UK)	 UK-10900	Evidence is not clear. It looks like  廿  田一日 in the evidence.  尤 坑	TCA UTC
02705 (USAT)	 USAT05677	Please provide clearer or additional evidence 	UTC







SN	Image	Comment	Comment From
02863 (USAT)	 USAT06593	Font & evidence are different. These two evidences are different. The right one is like 𠂇土八目. 	TCA
03107 (USAT)	 USAT08852	The glyphs shown on the evidence are different. 	Eiso
03517 (USAT)	 USAT07231	The evidences provided are inconsistent. The leftmost and rightmost evidences look like 𦉳网𦉳巾馬. 	TCA
03759 (USAT)	 USAT06062	The upper component might be like 𠂇 	TCA
00045 (UTC)	 UTC-03021	Too small to determine the shape.	SAT
00163 (UTC)	 UTC-03081	Evidence is a bit too small to recognize the detail. 𦉳 U+465A or 𦉳 U+88CA?	SAT






SN	Image	Comment	Comment From
00650 (UTC)	 UTC-02996	The evidence is a bit too small; particularly, 昏 or 昏?	SAT
00736 (UTC)	 UTC-03032	The evidence is too small to determine the details.	SAT
00776 (UTC)	 UTC-03027	The evidence is too small and vague.	SAT
01119 (UTC)	 UTC-03119	Zhonghua Zihai does not cite any source.	SAT
03692 (UTC)	 UTC-03040	Evidence is not clear. 	TCA
03774 (UTC)	 UTC-03106	Evidence is not clear. 	TCA







SN	Image	Comment	Comment From
00999 (T)	 <p>T13-3477</p>	The evidence is small and not very clear.	SAT
01869 (T)	 <p>T13-3169</p>	Epigraphic form of U+6C11 𡗗. Not appropriate for encoding without additional evidence.	UK
01870 (T)	 <p>T13-316A</p>	Epigraphic form of U+6C13 𡗘. Not appropriate for encoding without additional evidence.	UK
01871 (T)	 <p>T13-316F</p>	Epigraphic form of U+23C66 𡗙. Not appropriate for encoding without additional evidence.	UK
01877 (T)	 <p>T13-222A</p>	Epigraphic form of U+6C42 𡗚. Not appropriate for encoding without additional evidence.	UK
01885 (T)	 <p>T13-3177</p>	Additional evidence of actual usage required.	UK






SN	Image	Comment	Comment From
01891 (T)	 T13-3236	Additional evidence of actual usage required.	UK
01894 (T)	 T13-3232	Additional evidence of actual usage required.	UK
01897 (T)	 T13-3231	Additional evidence of actual usage required.	UK
01901 (T)	 T13-3224	Epigraphic form of U+5F8C 後. Not appropriate for encoding without additional evidence.	UK
01907 (T)	 T13-326A	Epigraphic form of U+6ED4 洄. Not appropriate for encoding without additional evidence.	UK
01914 (T)	 	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3246		
01918 (T)	 T13-325F	Evidence insufficient. Looks like a unifiable cursive form of U+6D69 浩.	UK
01921 (T)	 T13-325D	Epigraphic form of U+6D6E 浮. Not appropriate for encoding without additional evidence.	UK
01930 (T)	 T13-3259	Epigraphic form of U+6D1B 洛. Not appropriate for encoding without additional evidence.	UK
01935 (T)	 T13-3342	Additional evidence of actual usage required.	UK
01936 (T)	 T13-3345	Additional evidence of actual usage required.	UK






SN	Image	Comment	Comment From
01940 (T)	 T13-3278	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	UK
01941 (T)	 T13-327A	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	UK
01947 (T)	 T13-3275	Epigraphic form of U+59FF 姿. Not appropriate for encoding without additional evidence.	UK
01948 (T)	 T13-3279	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	UK
01950 (T)	 T13-3332	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	UK
01951 (T)	 	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3335		
01952 (T)	 T13-333F	Epigraphic form of U+6ED4 滔. Not appropriate for encoding without additional evidence.	UK
01955 (T)	 T13-332A	Epigraphic form of U+6DB2 浚. Not appropriate for encoding without additional evidence.	UK
01956 (T)	 T13-3323	Epigraphic form of U+6D3E 派. Not appropriate for encoding without additional evidence.	UK
01958 (T)	 T13-3343	Epigraphic form of U+6F06 漆. Not appropriate for encoding without additional evidence.	UK
01963 (T)	 T13-3365	Evidence not clear. Better evidence required.	UK






SN	Image	Comment	Comment From
01964 (T)	 T13-337A	Epigraphic form of U+6E98 湍. Not appropriate for encoding without additional evidence.	UK
01967 (T)	 T13-337E	Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	UK
01971 (T)	 T13-336C	Epigraphic form of U+6DF1 深. Not appropriate for encoding without additional evidence.	UK
01975 (T)	 T13-335A	Epigraphic form of U+6DD1 淑. Not appropriate for encoding without additional evidence.	UK
01976 (T)	 T13-3360	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	UK
01977 (T)	 T13-3360	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3362		
01978 (T)	 T13-3429	Ancient form of U+6D2A 洪. Not appropriate for encoding.	UK
01981 (T)	 T13-3358	Additional evidence of actual usage required.	UK
01982 (T)	 T13-3369	Epigraphic form of U+6DDA 淚. Not appropriate for encoding without additional evidence.	UK
01983 (T)	 T13-3375	Additional evidence of actual usage required.	UK
01989 (T)	 T13-3378	Clerical script form of U+6E4D 滯. Not appropriate for encoding.	UK






SN	Image	Comment	Comment From
01990 (T)	 T13-3426	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	UK
01991 (T)	 T13-3349	Epigraphic form of U+6881 梁. Not appropriate for encoding without additional evidence.	UK
01997 (T)	 T13-3462	Additional evidence of actual usage required.	UK
01998 (T)	 T13-346D	Epigraphic form of U+6E90 源. Not appropriate for encoding without additional evidence.	UK
01999 (T)	 T13-3472	Additional evidence of actual usage required.	UK
02000 (T)	 T13-3472	Epigraphic form of U+6EC5 滅. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3473		
02003 (T)	 T13-347E	Epigraphic form of U+6F54 潔. Not appropriate for encoding without additional evidence.	UK
02008 (T)	 T13-3479	Epigraphic form of U+6EFF 滿. Not appropriate for encoding without additional evidence.	UK
02009 (T)	 T13-347A	Epigraphic form of U+6EFF 滿. Not appropriate for encoding without additional evidence.	UK
02010 (T)	 T13-347C	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	UK
02011 (T)	 T13-344F	Epigraphic form of U+6DF1 深. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
02013 (T)	 T13-342B	Epigraphic form of U+5857 塗. Not appropriate for encoding without additional evidence.	UK
02014 (T)	 T13-3443	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	UK
02015 (T)	 T13-347B	Additional evidence of actual usage required.	UK
02017 (T)	 T13-353D	Ancient form of U+6D2A 洪. Not appropriate for encoding.	UK
02021 (T)	 T13-342C	Epigraphic form of U+59FF 姿. Not appropriate for encoding without additional evidence.	UK
02022 (T)	 T13-342C	Epigraphic form of U+6DDA 淚. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3449		
02023 (T)	 T13-346B	Epigraphic form of U+6EA2 溢. Not appropriate for encoding without additional evidence.	UK
02024 (T)	 T13-345B	Epigraphic form of U+6E21 渡. Not appropriate for encoding without additional evidence.	UK
02027 (T)	 T13-3478	Epigraphic form of U+6EF4 滴. Not appropriate for encoding without additional evidence.	UK
02035 (T)	 T13-3432	Epigraphic form of U+6D78 浸. Not appropriate for encoding without additional evidence.	UK
02039 (T)	 T13-342D	Epigraphic form of U+6CE5 渥. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
02044 (T)	 T13-352D	Epigraphic form of U+6F06 漆. Not appropriate for encoding without additional evidence.	UK
02045 (T)	 T13-3539	Epigraphic form of U+6E90 源. Not appropriate for encoding without additional evidence.	UK
02049 (T)	 T13-3523	Clerical script form of U+6DD1 淑. Not appropriate for encoding.	UK
02050 (T)	 T13-3525	Epigraphic form of U+6DC4 淄. Not appropriate for encoding without additional evidence.	UK
02051 (T)	 T13-3526	Additional evidence of actual usage required.	UK
02052 (T)	 T13-3526	Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3529		
02053 (T)	 T13-352A	Clerical script form of U+6EFF 滿. Not appropriate for encoding.	UK
02054 (T)	 T13-352B	Additional evidence of actual usage required.	UK
02055 (T)	 T13-352C	Epigraphic form of U+6EFF 滿. Not appropriate for encoding without additional evidence.	UK
02057 (T)	 T13-3530	Clerical script form of U+6F84 澄. Not appropriate for encoding.	UK
02058 (T)	 T13-3534	Additional evidence of actual usage required.	UK






SN	Image	Comment	Comment From
02065 (T)	 T13-352F	Additional evidence of actual usage required.	UK
02066 (T)	 T13-3531	Epigraphic form of U+6FC0 激. Not appropriate for encoding without additional evidence.	UK
02067 (T)	 T13-353A	Epigraphic form of U+6EAA 溪. Not appropriate for encoding without additional evidence.	UK
02068 (T)	 T13-353B	Evidence unclear and insufficient. Better evidence required.	UK
02070 (T)	 T13-3524	Epigraphic form of U+6DDA 淚. Not appropriate for encoding without additional evidence.	UK
02071 (T)	 T13-3524	Clerical script form of U+6E90 源. Not appropriate for encoding.	UK







SN	Image	Comment	Comment From
	T13-3527		
02072 (T)	 T13-3528	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	UK
02074 (T)	 T13-3537	Epigraphic form of U+6E38 游. Not appropriate for encoding without additional evidence.	UK
02076 (T)	 T13-3533	Epigraphic form of U+6FEC 濬. Not appropriate for encoding without additional evidence.	UK
02080 (T)	 T13-3546	Additional evidence of actual usage required.	UK
02081 (T)	 T13-354C	<p>Epigraphic form of U+5857 塗. Not appropriate for encoding without additional evidence.</p> <p>The evidence is too unclear to identify the right component.</p> <p>Evidence: </p>	UK HKSAR






SN	Image	Comment	Comment From
02082 (T)	 T13-354D	Epigraphic form of U+6DD2 淩. Not appropriate for encoding without additional evidence.	UK
02084 (T)	 T13-3551	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	UK
02086 (T)	 T13-3571	Clerical script form of U+6EEF 滯. Not appropriate for encoding.	UK
02087 (T)	 T13-3549	Clerical script form of U+6FA4 澤. Not appropriate for encoding.	UK
02088 (T)	 T13-354E	Evidence not clear. Better evidence required.	
02089 (T)		Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	







SN	Image	Comment	Comment From
	T13-3552		
02090 (T)	 T13-3555	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	UK
02091 (T)	 T13-3543	Epigraphic form of U+6E19 渙. Not appropriate for encoding without additional evidence.	UK
02092 (T)	 T13-3548	Evidence unclear. Better evidence required.	UK
02098 (T)	 T13-353E	Clerical script form of U+6DF3 淳. Not appropriate for encoding.	UK
02099 (T)	 T13-353F	Epigraphic form of U+6DF9 淹. Not appropriate for encoding without additional evidence.	UK



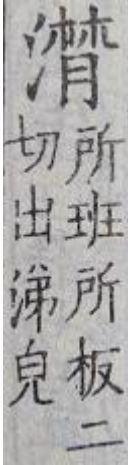

SN	Image	Comment	Comment From
02100 (T)	 T13-3540	Epigraphic form of U+6E21 渡. Not appropriate for encoding without additional evidence.	UK
02102 (T)	 T13-3544	Epigraphic form of U+6EA2 溢. Not appropriate for encoding without additional evidence.	UK
02103 (T)	 T13-3545	Clerical script form of U+6EC2 滂. Not appropriate for encoding.	UK
02104 (T)	 T13-354A	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	UK
02105 (T)	 T13-354B	Additional evidence of actual usage required.	UK
02106 (T)	 T13-354C	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3558		
02109 (T)	 T13-353C	Evidence unclear. Better evidence required.	UK
02110 (T)	 T13-3542	Clerical script form of U+6E89 漑. Not appropriate for encoding.	UK
02111 (T)	 T13-3547	Additional evidence of actual usage required.	UK
02113 (T)	 T13-355E	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	UK
02114 (T)	 T13-3566	Epigraphic form of U+6FEB 盥. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
02115 (T)	 T13-3567	Additional evidence of actual usage required.	UK
02120 (T)	 T13-3560	Clerical script form of U+6F2B 漫. Not appropriate for encoding.	UK
02121 (T)	 T13-3561	Clerical script form of U+6F6D 潭. Not appropriate for encoding.	UK
02122 (T)	 T13-3562	Clerical script form of U+6FA4 澤. Not appropriate for encoding.	UK
02123 (T)	 T13-3563	Clerical script form of U+6FC0 激. Not appropriate for encoding.	UK
02124 (T)	 	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3570		
02127 (T)	 T13-3564	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	UK
02128 (T)	 T13-356E	Epigraphic form of U+6ECC 漉. Not appropriate for encoding without additional evidence.	UK
02130 (T)	 T13-355C	Additional evidence of actual usage required.	UK
02131 (T)	 T13-355D	Epigraphic form of U+6E24 激. Not appropriate for encoding without additional evidence.	UK
02132 (T)	 T13-355F	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	UK





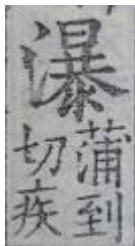
SN	Image	Comment	Comment From
02133 (T)	 T13-3565	Epigraphic form of U+6FF1 濱. Not appropriate for encoding without additional evidence.	UK
02134 (T)	 T13-3568	Epigraphic form of U+704C 灌. Not appropriate for encoding without additional evidence.	UK
02135 (T)	 T13-3569	Additional evidence of actual usage required.	UK
02136 (T)	 T13-356B	Epigraphic form of U+6F14 濱. Not appropriate for encoding without additional evidence.	UK
02137 (T)	 T13-356D	Epigraphic form of U+6F2B 澇. Not appropriate for encoding without additional evidence.	UK
02138 (T)	 	Epigraphic form of U+6FEC 濬. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
	TD-7D73		
02147 (T)	 T13-3572	Clerical script form of U+6F66 漹. Not appropriate for encoding.	UK
02148 (T)	 T13-3573	<p data-bbox="450 488 1581 523"><i>Sòngběn Yùpiān</i> 宋本玉篇 edition (1983 reprint, p. 353) gives the character as 潛.</p>  <p data-bbox="450 1034 1442 1069">The form given in the unnamed edition cited by TCA is probably an error.</p>  <p data-bbox="450 1294 887 1329">Additional evidence is required.</p>	UK







SN	Image	Comment	Comment From
02149 (T)	 T13-357A	Epigraphic form of U+6FE4 濤. Not appropriate for encoding without additional evidence.	UK
02150 (T)	 T13-357C	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	UK
02151 (T)	 T13-3623	Epigraphic form of U+6F54 漖. Not appropriate for encoding without additional evidence.	UK
02152 (T)	 T13-3624	Epigraphic form of U+6F54 漖. Not appropriate for encoding without additional evidence.	UK
02154 (T)	 T13-3574	Epigraphic form of U+6FA1 澡. Not appropriate for encoding without additional evidence.	UK
02156 (T)	 T13-3574	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
	T13-3576		
02157 (T)	 T13-357B	Clerical script form of U+7011 瀑. Not appropriate for encoding.	UK
02159 (T)	 T13-3622	Evidence not clear.	UK
02165 (T)	 T13-3626	Epigraphic form of U+6F64 潤. Not appropriate for encoding without additional evidence.	UK
02167 (T)	 T13-3577	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	UK
02168 (T)	 T13-3578	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
02171 (T)	 T13-3579	Epigraphic form of U+6FDB 濛. Not appropriate for encoding without additional evidence.	UK
02172 (T)	 T13-357E	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	UK
02174 (T)	 T13-362B	Epigraphic form of U+6F88 澈. Not appropriate for encoding without additional evidence.	UK
02175 (T)	 T13-3631	Epigraphic form of U+701A 濇. Not appropriate for encoding without additional evidence.	UK
02176 (T)	 T13-3635	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	UK
02177 (T)		Evidence unclear due to the unacceptable low quality of the source image.	UK






SN	Image	Comment	Comment From
	T13-3638		
02178 (T)	 T13-3642	Epigraphic form of U+7A4E 穎. Not appropriate for encoding without additional evidence.	UK
02183 (T)	 T13-3627	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	UK
02185 (T)	 T13-362E	Evidence unclear due to the unacceptable low quality of the source image.	UK
02186 (T)	 T13-362F	<p data-bbox="448 917 1433 965"><i>Sòngběn Yùpiān</i> edition (1983 reprint, p. 346) gives the character as 瀑.</p>  <p data-bbox="448 1276 1444 1316">The form given in the unnamed edition cited by TCA is probably an error.</p>	UK







SN	Image	Comment	Comment From
		Additional evidence is required.	
02187 (T)	 T13-3633	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	UK
02188 (T)	 T13-3634	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	UK
02189 (T)	 T13-3637	Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	UK
02192 (T)	 T13-3632	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
02196 (T)	 T13-3628	Epigraphic form of U+704B 灋. Not appropriate for encoding without additional evidence.	UK
02197 (T)	 T13-362A	Clerical script form of U+6F22 漢. Not appropriate for encoding.	UK
02200 (T)	 T13-3630	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK
02201 (T)	 T13-3636	Epigraphic form of U+704B 灋. Not appropriate for encoding without additional evidence.	UK
02206 (T)	 T13-3640	Epigraphic form of U+6F54 灤. Not appropriate for encoding without additional evidence.	UK
02207 (T)	 	Epigraphic form of U+7051 灑. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3641		
02210 (T)	 T13-363B	Evidence unclear due to the unacceptable low quality of the source image.	UK
02211 (T)	 T13-363C	Epigraphic form of U+704C 灌. Not appropriate for encoding without additional evidence.	UK
02212 (T)	 T13-363D	Epigraphic form of U+51DD 澹. Not appropriate for encoding without additional evidence.	UK
02213 (T)	 T13-364A	Ancient form of U+6FFE 澹. Not appropriate for encoding.	UK
02214 (T)	 T13-3639	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
02225 (T)	 T13-3644	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	UK
02226 (T)	 T13-3648	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	UK
02227 (T)	 T13-3643	Epigraphic form of U+704B 灑. Not appropriate for encoding without additional evidence.	UK
02228 (T)	 T13-3646	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK
02229 (T)	 T13-3647	Epigraphic form of U+704B 灑. Not appropriate for encoding without additional evidence.	UK
02232 (T)	 	Epigraphic form of U+701A 瀚. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-364E		
02234 (T)	 T13-364B	Epigraphic form of U+704B 灑. Not appropriate for encoding without additional evidence.	UK
02235 (T)	 T13-364C	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK
02236 (T)	 T13-364D	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK
02243 (T)	 T13-3652	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	UK
02245 (T)	 T13-3654	Epigraphic form of U+7051 灑. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
02246 (T)	 T13-3656	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	UK
02247 (T)	 T13-3658	Epigraphic form of U+701A 瀚. Not appropriate for encoding without additional evidence.	UK
02248 (T)	 T13-365A	Epigraphic form of U+701A 瀚. Not appropriate for encoding without additional evidence.	UK
02251 (T)	 T13-3657	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK
02252 (T)	 T13-3659	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK
02254 (T)	 	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-365B		
02255 (T)	 T13-365C	Epigraphic form of U+701B 羸. Not appropriate for encoding without additional evidence.	UK
02256 (T)	 T13-365D	Epigraphic form of U+701B 羸. Not appropriate for encoding without additional evidence.	UK
02258 (T)	 T13-365E	Epigraphic form of U+701B 羸. Not appropriate for encoding without additional evidence.	UK
02259 (T)	 T13-365F	Epigraphic form of U+701B 羸. Not appropriate for encoding without additional evidence.	UK
02260 (T)	 T13-3660	Epigraphic form of U+701B 羸. Not appropriate for encoding without additional evidence.	UK

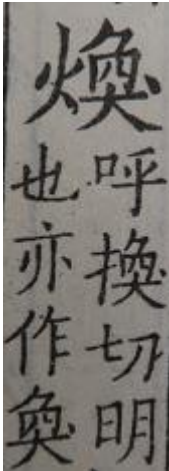

SN	Image	Comment	Comment From
02261 (T)	 T13-3661	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	UK
02262 (T)	 T13-3662	Evidence unclear due to the unacceptable low quality of the source image.	UK
02290 (T)	 T13-3664	Epigraphic form of U+5F08 𠄎. Not appropriate for encoding without additional evidence.	UK
02291 (T)	 T13-3667	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	UK
02293 (T)	 T13-3665	Epigraphic form of U+707D 災. Not appropriate for encoding without additional evidence.	UK
02294 (T)	 T13-3665	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-3669		
02295 (T)	 T13-3666	Epigraphic form of U+70C8 烈. Not appropriate for encoding without additional evidence.	UK
02296 (T)	 T13-366A	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	UK
02297 (T)	 T13-366B	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	UK
02298 (T)	 T13-366C	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	UK
02309 (T)	 T13-3670	Clerical script form of U+7199 熙. Not appropriate for encoding.	UK







SN	Image	Comment	Comment From
02314 (T)	 T13-366D	Epigraphic form of U+5950 奐. Not appropriate for encoding without additional evidence.	UK
02315 (T)	 T13-366E	Clerical script form of U+70BA 為. Not appropriate for encoding.	UK
02320 (T)	 T13-366F	Epigraphic form of U+70FD 烽. Not appropriate for encoding without additional evidence.	UK
02330 (T)	 T13-3673	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	UK
02331 (T)	 T13-3674	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	UK
02334 (T)	 T13-3674	Evidence unclear due to the unacceptable low quality of the source image.	UK






SN	Image	Comment	Comment From
	T13-3671		
02336 (T)	 T13-3679	Evidence unclear due to the unacceptable low quality of the source image.	UK
02338 (T)	 T13-3722	Additional evidence of actual usage required.	UK
02339 (T)	 T13-3723	Additional evidence of actual usage required.	UK
02340 (T)	 T13-3726	Epigraphic form of U+611F 感. Not appropriate for encoding without additional evidence.	UK
02341 (T)	 T13-3728	Epigraphic form of U+7159 煙. Not appropriate for encoding without additional evidence.	UK





SN	Image	Comment	Comment From
02343 (T)	 T13-367E	Epigraphic form of U+242DC 燧. Not appropriate for encoding without additional evidence.	UK
02345 (T)	 T13-3729	Epigraphic form of U+7167 照. Not appropriate for encoding without additional evidence.	UK
02347 (T)	 T13-367B	Epigraphic form of U+70FD 烽. Not appropriate for encoding without additional evidence.	UK
02348 (T)	 T13-367C	Epigraphic form of U+7121 無. Not appropriate for encoding without additional evidence.	UK
02349 (T)	 T13-367D	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	UK
02350 (T)	 	<i>Sòngběn Yùpiān</i> edition (1983 reprint, p. 393) gives the character as 燠 with an extra dot on the right.	UK






SN	Image	Comment	Comment From
	<p>T13-3721</p>  <p>The form given in the unnamed edition cited by TCA is probably an error.</p>  <p>Additional evidence is required.</p>		
<p>02352 (T)</p>	<p>憑</p> <p>T13-3727</p>	<p>Epigraphic form of U+6191 憑. Not appropriate for encoding without additional evidence.</p>	<p>UK</p>
<p>02355 (T)</p>	<p>燈</p> <p>T13-3724</p>	<p>Epigraphic form of U+71C8 燈. Not appropriate for encoding without additional evidence.</p>	<p>UK</p>






SN	Image	Comment	Comment From
02358 (T)	 T13-372B	Epigraphic form of U+6975 極. Not appropriate for encoding without additional evidence.	UK
02359 (T)	 T13-372D	Epigraphic form of U+7199 熙. Not appropriate for encoding without additional evidence.	UK
02360 (T)	 T13-372F	Clerical script form of U+71B9 熹. Not appropriate for encoding.	UK
02361 (T)	 T13-3730	Epigraphic form of U+71CE 燎. Not appropriate for encoding without additional evidence.	UK
02366 (T)	 T13-3731	Epigraphic form of U+71ED 燭. Not appropriate for encoding without additional evidence.	UK
02369 (T)	 T13-3731	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	UK







SN	Image	Comment	Comment From
	T13-372C		
02373 (T)	 T13-372E	Additional evidence of actual usage required.	UK
02377 (T)	 T13-3737	Clerical script form of U+71CE 燎. Not appropriate for encoding.	UK
02378 (T)	 T13-3738	Unclear evidence	Henry
02387 (T)	 T13-3733	Additional evidence of actual usage required.	UK
02388 (T)	 T13-3734	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	UK
02389 (T)	 	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	UK






SN	Image	Comment	Comment From
	T13-3735		
02404 (T)	 T13-373C	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	UK
02406 (T)	 T13-3742	Epigraphic form of U+711A 燹. Not appropriate for encoding without additional evidence.	UK
02409 (T)	 T13-373F	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	UK
02411 (T)	 T13-3741	Evidence unclear due to the unacceptable low quality of the source image.	UK
02423 (T)	 T13-3749	Epigraphic form of U+7228 爨. Not appropriate for encoding without additional evidence.	UK







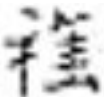



SN	Image	Comment	Comment From
02424 (T)	 T13-3748	Epigraphic form of U+61FF 燹. Not appropriate for encoding without additional evidence.	UK
02429 (T)	 T13-374C	Evidence unclear due to the unacceptable low quality of the source image.	UK
02430 (T)	 T13-374D	<p data-bbox="450 715 517 1114">  </p> <p data-bbox="450 1145 1917 1238"> <i>Sòngběn Yùpiān</i> edition (1983 reprint, p. 392) shows this character, but the top right component is more like a mirror form of the top left component. </p>	UK

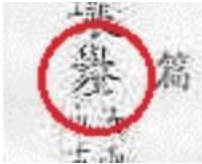

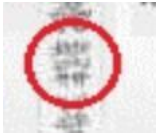


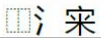

SN	Image	Comment	Comment From
			
02431 (T)	 T13-374E	Epigraphic form of U+7228 燹. Not appropriate for encoding without additional evidence.	UK
02432 (T)	 T13-374F	Epigraphic form of U+7228 燹. Not appropriate for encoding without additional evidence.	UK
02433 (T)	 T13-3750	Epigraphic form of U+7228 燹. Not appropriate for encoding without additional evidence.	UK
02435 (T)		Clerical script form of U+6C0F 氏. Not appropriate for encoding.	UK

SN	Image	Comment	Comment From
	T13-3752		
02438 (T)	 T13-3753	Ancient form of U+5370 印. Not appropriate for encoding.	UK
02442 (T)	 T13-3755	Epigraphic form of U+7230 爰. Not appropriate for encoding without additional evidence.	UK
02446 (T)	 T13-3757	Epigraphic form of U+7235 爵. Not appropriate for encoding without additional evidence.	UK
02452 (T)	 T13-3758	Epigraphic form of U+7235 爵. Not appropriate for encoding without additional evidence.	UK
02456 (T)	 T13-375B	Clerical script form of U+7235 爵. Not appropriate for encoding.	UK

SN	Image	Comment	Comment From
02457 (T)	 T13-375C	Epigraphic form of U+7235 爵. Not appropriate for encoding without additional evidence.	UK
02461 (T)	 T13-375D	Epigraphic form of U+6BBF 殿. Not appropriate for encoding without additional evidence.	UK
02469 (T)	 T13-375F	Clerical script form of U+5C07 將. Not appropriate for encoding.	UK
02470 (T)	 T13-3760	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	UK
02471 (T)	 T13-3762	Epigraphic form of U+633A 挺. Not appropriate for encoding without additional evidence.	UK
02474 (T)	 T13-3762	Epigraphic form of U+7246 牆. Not appropriate for encoding without additional evidence.	UK

SN	Image	Comment	Comment From
	T13-3763		
02476 (T)	 T13-3764	Clerical script form of U+7246 牆. Not appropriate for encoding.	UK
02477 (T)	 T13-3765	Epigraphic form of U+64EC 擬. Not appropriate for encoding without additional evidence.	UK
02496 (T)	 T13-3766	Clerical script form of U+7267 牧. Not appropriate for encoding.	UK
02504 (T)	 T13-3767	Clerical script form of U+7281 犁. Not appropriate for encoding.	UK
02508 (T)	 T13-3768	Clerical script form of U+72A7 犧. Not appropriate for encoding.	UK

SN	Image	Comment	Comment From
02848 (T)	 T13-3924	Please provide clearer or additional evidence 	UTC
02935 (T)	 T13-3946	Please provide clearer or additional evidence 	UTC
03089 (T)	 T13-3972 113 示  9	The evidence is too unclear to identify the right component. Evidence: 	HKSAR
03332 (T)	 T13-3A75	Please provide clearer or additional evidence 	UTC
03622 (T)		Please provide clearer or additional evidence	UTC

SN	Image	Comment	Comment From
	T13-3B4B		
03623 (T)	 T13-3B4C	<p>Please provide clearer or additional evidence</p> 	UTC
04991 (T)	 T13-2C78	<p>T13-2C78 is not found in the evidence file.</p> <p>moved to ws2017, U+6EA5, irg50. not unified by U+6F19, irg49. postponed for IVS research, irg47. unified by U+6F19, irg46.</p> <p>Discussion record:</p>	HKSAR
04993 (T)	 T13-2C73 85 水  9	<p>T13-2C73 is not found in the evidence file.</p> <p>moved to ws2017, see TS-2C72, irg50.</p> <p>Discussion record:</p>	HKSAR
04995 (T)	 T13-2D57	<p>T13-2D57 is not found in the evidence file.</p> <p>moved to ws2017, see U+722A, irg50.</p> <p>Discussion record:</p>	HKSAR


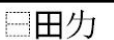
SN	Image	Comment	Comment From
	87 爪  1		
04999	男 T13-2E3C 102 田  3	<p>T13-2E3C is missing from the evidence file.</p> <p>moved to ws2017, see U+7537, irg50. not unified by U+7537, irg47. unified by U+7537, irg46.</p> <p>Discussion record:</p> <p>Code chart: ⁷⁵³⁷ 田 102.2 男 男 男 男 男 男 G0-4450 HB1-A86B T1-4B2E J0-434B K0-517B V1-5F4D</p>	HKSAR

Table 6: Font design












SN	Image	Comment	Comment From
04015 (K)	 KC-08143	<p>The glyph on the evidence is  言.</p>	Eiso
00835 (USAT)	 USAT08978	<p>The top component is 士.</p> <p>Note that the current radical is #33 士.</p> 	Eiso

Table 7: vulgar variant

IRG to decide whether encode or submit vulgar variants as IVS.

SN1	Image1	SN2	Image2	Comment	From
01280	 V-F07BD			Vulgar variant of 惱 (U+22649). 惱 (U+22649)=惱 (U+0607C)=惱 (U+060F1)	K
01293	 USAT06183			Vulgar variant of 愬 (U+060B3).	K
01300	 V-F01B7			Vulgar variant of 愼 (U+061D9).	K
01337	 USAT08927			Vulgar variant of 僑 (U+0618D)	K
01343	 USAT06242			Vulgar variant of 備 (U+2278E).	K
01356	 UTC-03147			Vulgar variant of 愕 (U+06115).	K
01372	 UK-10053			Vulgar variant of 域 (U+057DF).	K
01400	 USAT08952			Vulgar variant of 抉 (U+06289).	K

01403	捩 V-F1E36			Vulgar variant of 抗 (U+06297).	K
01413	扰 V-F01EE			Vulgar variant of 扰 (U+0628C).	K
01416	捩 V-F01F5			Vulgar variant of 捩 (U+22B7E).	K
01433	捩 V-F01FE			Vulgar variant of 捩 (U+22DE3).	K
01440	捩 V-F0D2D			Vulgar variant of 捩 (U+06365).	K
01444	捩 V-F0206			Vulgar variant of 捩 (U+03A61).	K
01471	搯 UK-10365	01427	搯 UK-10519	搯 is vulgar variant of 搯 .	K
01602	捩 V-F1924			The lower component is vulgar variant of 扰 (U+0628C).	K
01671	机 V-F0288			Vulgar variant of 机 (U+0674B).	K
01689	机 USAT06107			Vulgar variant of 机 (U+0676D).	K

01699	𣎵 USAT09177			Vulgar variant of 桃 (U+06843).	K
01702	𣎶 V-F028E			Vulgar variant of 𣎶 (U+234BE).	K
01720	𣎷 V-F1DA5			Vulgar variant of 𣎷 (U+068B5).	K
01722	𣎸 UTC-03115			Vulgar variant of 𣎸 (U+069CB).	K
01881	洧 GZ-0442201			Vulgar variant of 洧 (U+06D27).	K
01884	洧 V-F1E2C			Vulgar variant of 洧 (U+06C4E).	K
01898	洧 USAT01485			Vulgar variant of 洧 (U+06F51). USAT01485 is unifiable to 洧 (U+06CB7).	K
01917	洧 T13-325C			Vulgar variant of 洧 (U+06CD8).	K
01929	洧 USAT00600			Vulgar variant of 洧 (U+06F51). USAT00600 is unifiable to 洧 (U+06CB7).	K
01932	洧 T13-324D			Vulgar variant of 洧 (U+06CD3).	K

01970	涸 T13-334C			Vulgar variant of 涸 (U+23D26).	K
01996	漉 V-F02DE			Vulgar variant of 漉 (U+240AC).	K
02000	滅 T13-3473			Vulgar variant of 滅 (U+06EC5).	K
02067	溪 T13-353A			Vulgar variant of 溪 (U+06EAA).	K
02092	滌 T13-3548			Vulgar variant of 滌 (U+06ECC).	K
02094	渙 T13-3553			Vulgar variant of 渙 (U+06F01).	K
02155	濃 T13-3575			Vulgar variant of 濃 (U+06FC3).	K
02302	焯 V-F1A00			Vulgar variant of 焯.	K
04990	滄 T13-2C62			Vulgar variant of 滄 (U+06EC4). 滄 _{T13-2C62} is unifiable to 滄 (U+06CA7).	K
04994	灸 T13-2D33			Vulgar variant of 灸 (U+07078)	K

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

This document provides responses to comments related to UK submissions for IRG Working Set 2017 (IRGN2309).

1. Duplication and unification

Seq. No.	Source Ref.	Comment	UK Response
03293	UK-10017	Unify with GKJ-00028	Agree.
05036	UK-10487	Unify with G_PGLG3049	Agree.
00028	UK-10041	Withdraw as correct transcription should be U+2C1B5.	Keep pending further evidence.
00086	UK-10125	Unify with U+2205B.	Agree.
00091	UK-10094	Unify with U+2CD23.	Agree.
00170	UK-10076	Unify with U+2A776.	Agree.
00208	UK-10064	Unify with U+2B936.	Agree.
00239	UK-10943	Unify with U+5CF9	Strongly disagree. The two characters are not cognate (UK-10943 gù; U+5CF9 tú) and have very different glyph shapes. Therefore they are not unifiable. Additional evidence shown below:
<p>《浙江地名疑难字研究》 p.15</p> <p>12. 【𡵏】音 [ku⁵¹], 义为山谷。</p> <p>见用于青田地名。如木驮𡵏、内𡵏、外𡵏、驮𡵏等。《浙江省青田县地名志》“方言用字表”：𡵏，方言读音 gù，字义为“山谷”，地名用例如“西坑𡵏”。^②（青田，1983）</p>			
00271	UK-10049	Unify with U+2B99D	Keep pending further evidence.
00285	UK-10731	Unify with V-F1250	Agree.
00316	UK-10350	Unify with U+2233D	Disagree. The evidence is based on Dunhuang manuscripts, so the handwriting form should be accepted.
00324	UK-10115	Withdraw, as correct transcription should be 𠄎直𠄎 or U+2CC45	Keep pending further evidence.
00327	UK-10077	Unify with U+2B9FA	Disagree. The variant provided by China is different from the evidence.

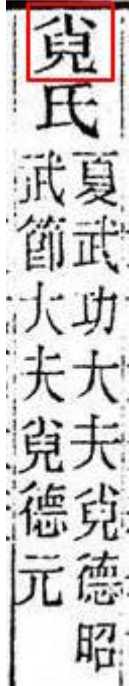
UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
00335	UK-10083	Unify with U+2A80A	<p>Disagree. We confirm the inside component which is 昊 is acceptable for the scholars (see http://www.gwz.fudan.edu.cn/Web/Show/697). Additional evidence shown below.</p> <p style="text-align: center;">《殷周金文集成引得》 p. 687</p> <p style="text-align: center;">2066 𠄎、𠄎</p> <p style="text-align: center;">5.2774 𠄎商(賞)厥文 母魯公孫用貞(鼎)</p> <p style="text-align: center;">8.4292 召伯虎曰：余 既訊𠄎</p> <p style="text-align: center;">8.4293 有嗣曰：𠄎令</p>
00370	UK-10056	Unify with U+2BA4A	Withdrawn.
00457	UK-10075	Unify with U+2C1D3	Disagree. UK-10075 and U+2C1D3 are totally different. Probably U+2C1CE was intended.
00572	UK-10058	Unify with U+2B84B	Withdrawn.
00985	UK-10063	Unify with U+2BD04	Agree as this is a transcription character.
00986	UK-10111	Unify with U+2AF16	Agree to withdraw.

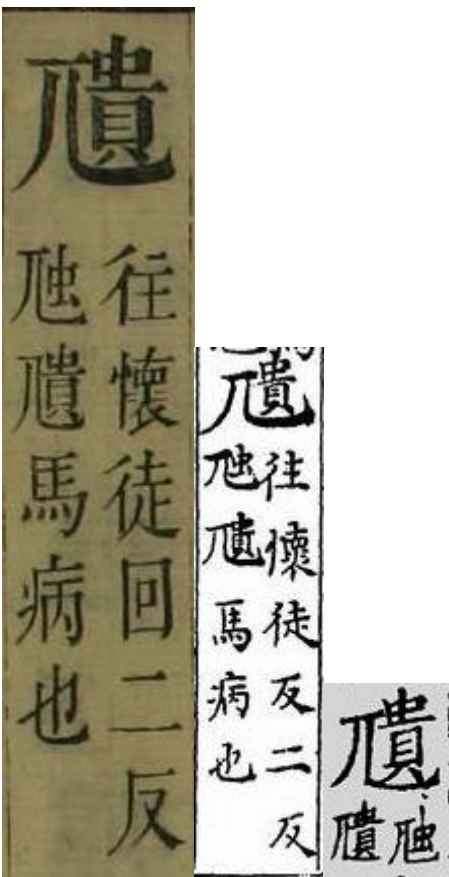
UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response																						
01006	UK-10992	Unify with U+3778	<p>Disagree. This character was cited from the 《交聘表》 section of the <i>Jin History</i> 《金史》, not from 《續通誌》. The <i>Jin History</i> shows the correct form of the character as 𠂇少兒. See additional evidence below.</p>																						
<p style="text-align: center;">《金史》（《武英殿二十四史》本）卷 61</p> <div style="border: 1px solid black; padding: 10px;"> <p style="writing-mode: vertical-rl; position: absolute; left: -40px; top: 50px;">乾隆四年校刊</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;"></td> <td style="width: 15%; text-align: right;">遣試刑部尙書</td> <td style="width: 15%; text-align: right;">李嶸漳州觀察</td> <td style="width: 15%; text-align: right;">使趙多才賀正</td> <td style="width: 15%; text-align: right;">旦</td> <td style="width: 15%; text-align: right;">三月癸卯朔宋</td> <td style="width: 15%; text-align: right;">遣試兵部尙書</td> <td style="width: 15%; text-align: right;">張淑春鄂州觀</td> <td style="width: 15%; text-align: right;">察使謝卓然等</td> <td style="width: 15%; text-align: right;">賀萬春節</td> <td style="width: 15%; text-align: right;">九月以河中尹</td> </tr> <tr> <td></td> <td style="text-align: right;">正月癸卯朔夏</td> <td style="text-align: right;">武功大夫 寬德</td> <td style="text-align: right;">昭宣德郎索遵</td> <td style="text-align: right;">德賀正旦</td> <td style="text-align: right;">三月癸卯朔夏</td> <td style="text-align: right;">武功大夫遇忠</td> <td style="text-align: right;">輔宣德郎呂昌</td> <td style="text-align: right;">齡等賀萬春節</td> <td style="text-align: right;">九月己酉以武</td> <td></td> </tr> </table> </div>					遣試刑部尙書	李嶸漳州觀察	使趙多才賀正	旦	三月癸卯朔宋	遣試兵部尙書	張淑春鄂州觀	察使謝卓然等	賀萬春節	九月以河中尹		正月癸卯朔夏	武功大夫 寬 德	昭宣德郎索遵	德賀正旦	三月癸卯朔夏	武功大夫遇忠	輔宣德郎呂昌	齡等賀萬春節	九月己酉以武	
	遣試刑部尙書	李嶸漳州觀察	使趙多才賀正	旦	三月癸卯朔宋	遣試兵部尙書	張淑春鄂州觀	察使謝卓然等	賀萬春節	九月以河中尹															
	正月癸卯朔夏	武功大夫 寬 德	昭宣德郎索遵	德賀正旦	三月癸卯朔夏	武功大夫遇忠	輔宣德郎呂昌	齡等賀萬春節	九月己酉以武																

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
			On the other hand, 《續通誌》 gives the character incorrectly as 𠄎小兒 (see below). 𠄎小兒 may be unified with U+3778 覓, but the correct character 𠄎少兒 needs to be encoded separately.
<p>《續通誌》 vol. 81 folio 1</p> 			

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
01013	UK-10018	Unify with U+5C35	<p>Strongly disagree. We confirm UK-10018 is cognate with U+5C35, but the source of UK-10018 is 《现代汉语词典》 which is a very important dictionary for modern Chinese usage. This glyph form is also attested in 广韵 and 龙龕, and is more common than U+5C35 for ancient Chinese usage. It is necessary to encode UK-10018 separately to represent usage in 《现代汉语词典》 and other sources.</p> <p>Additional evidence shown below:</p>
<p>《龙龕》（早稻田） 《龙龕》（文渊阁） 《广韵》</p> 			
01025	UK-10795	Unify with U+6246	<p>Disagree. UK-10795 is not cognate with U+6246, and means “sow” (母猪) in Vietnamese, as shown by additional evidence below:</p>
<p>TĐCNDG p. 820</p> <p>𧇗 # {F2: thi 尸 𠂔衣 y}. ○ Lợn nái. 朱猪屎𧇗 Cho lợn i ăn (kỵ thuật, tr. 264).</p> <p>V+6EF14</p>			
01109	UK-10759	Unify with U+21E8E	Agree. Need discussion.
01213	UK-10068	Unify with U+2B8EE	Agree as this is a transcription character.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
01231	UK-10389	Unify with U+22466	Agree, but we think the current G glyph for U+22466 does not match the PRC conventions.
01304	UK-10636	Unify with U+22687	Agree.
01373	UK-10171	Unify with U+2BEF4	Agree.
01372	UK-10053	Unify with U+621C	Disagree. UK-10053 is the variant of 城 according to the evidence, and 或 (U+621C) is read as dié, 說文:利也,一曰提也. They are non-cognate and have different glyph shapes, so are not unifiable.
01518	UK-10313	Unify with U+22EF7	Disagree. Do not unify with U+22EF7 𠄎 as 𠄎 and 支 are not unifiable components in modern usage.
01519	UK-10059	Unify with U+2BFAF	Agree. As this is a transcription character, and 𠄎 and 支 are valid transcriptions for the same ancient form component, we agree that this character can be unified with U+2BFAF □.
01521	UK-10006	Unify with U+6555 or U+2D8F4	Disagree. Do not unify as this the simplified form of U+22F5F
01539	UK-10072	Unify with U+2BFEA	Agree. As this is a transcription character, and 𠄎 and 支 are valid transcriptions for the same ancient form component, we agree that this character can be unified with U+2BFEA □.
01677	UK-10047	Withdraw as the correct transcription is U+2343C	Agree to withdraw.
01829	UK-10070	Withdraw as the correct transcription should be U+2B455	Keep pending further evidence.
01845	UK-10082	Withdraw	Disagree. Rare usage is not an acceptable criterion for not encoding. No evidence that the glyph form is incorrect was given in the comment.
01847	UK-10080	Withdraw as the correct transcription should be U+2C1B4	Disagree. The current glyph matches the new evidence provided by China. The three horizontal lines form is identified by parts of the modern scholars, the original glyph shows it is the two lines form.
02475	UK-10086	Unify with U+2C30D	Disagree. The rule mentioned by China to unify 𠄎 and 兔 is not suitable for IRG.
02756	UK-10055	Withdraw as incorrect transcription	Keep pending further evidence.

Seq. No.	Source Ref.	Comment	UK Response
02762	UK-10460	Unify with U+2DF06	Strongly Disagree. The evidence shows that the meaning of UK-10460 is "a feeling of nausea", which is a character used for the Liuzhou dialect. The pronunciation in Liuzhou dialect is [nen44], so the phonetic element is 𠂔 without any doubt. U+2DF06 is a Zhuang character, which is pronounced ngvangh [ŋwa:ŋ6] with the meaning "clumsy", and the phonetic element is 𠂔. Therefore, UK-10460 and U+2DF06 are non-cognate, and they cannot be unified. New scan of the evidence provided below:

《柳州方言詞典》 p. 284

nen

【疰】nen¹ ①受到胳膊或接觸到令人惡心的事物而產生的起雞皮疙瘩的感覺：我們兩邊胳膊，動詞她，看她怕没怕～|我天生没吃鴨蛋，聞到味道就～|癩螞蟻[ma¹ kuæ¹]癩蛤蟆看到没～嗎？快點丟了去！ ②心裏發虛，不踏實：明早晨考英語我還有點～嘍，你再幫我復習一下 || “疰”是俗字

【疰喉】nen¹ hən¹ 喉嚨感到緊張，吞不進去：我最恨吃肥肉，好～的|最好打針，吃藥他認得會～，吞没進

【疰心】nen¹ sən¹ 惡心：耍蛇有什嗎什麼看法？想到蛇都～|有些電視劇好庸俗的，虧難難為她演得出，没～嗎？

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
02963	UK-10630	Unify with U+25453	Agree.
03283	UK-10017	Unify with GKJ-00028	Agree.
03328	UK-10434	Unify with U+7BFC	Keep pending further evidence.
03502	UK-10923	Unify with U+262A8	Agree.
03616	UK-10013	Unify with U+2C6F8	Disagree.
03835	UK-10110	Withdraw as incorrect transcription.	Keep pending further evidence.
03864	UK-10060	Withdraw as correct transcription may be U+2ACB5	Disagree. Prof. Huang Dekuan shows the bottom is 虫 not 出 (see evidence below). In addition, UK-10060 is a place name character used in Zhengding County, Hebei Province (see evidence below).

螽

古文字譜系疏證 侵部

螽
从虫, 林聲.
螽, 从虫, 林聲.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
04103	UK-10073	Unify with U+2C971	Agree as this is a transcription character.
04133	UK-10117	Withdraw as incorrect transcription.	Keep pending further evidence.
04298	UK-10507	Unify with U+2CA29	Agree.
04356	UK-10085	Unify with U+2CA70	Agree.
04437	UK-10109	Withdraw	Disagree. "Not a good transcription" is not a good reason for IRG. We think the current glyph is acceptable.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
04606	UK-10838	Unify with U+49F1	Strongly disagree. The two characters are non-cognates, and the glyph difference is significant. U+49F1 is the variant of 鳩, and UK-10838 is a place name character, read as kuang (see photograph below).
			
04849	UK-10015	Unify with U+4C4D	Disagree. Japan did not provide any evidence for the meaning of U+2EAF5 so we do not know if they are cognate or not.
04924	UK-10487	Unify with G_PGLG3049	Agree.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
04959	UK-10081	Unify with U+2CE5A	Disagree. U+2CE5A is not a more credible transcription form. The transcription of the glyph provided by China is 𠩺黑蚩 in 新金文编 and 古文字譜系疏證 (see below).
04962	UK-10079	Unify with U+2CE5B	Keep pending further evidence.

2. Disunifications

We agree with all comments under this section.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

3. Radicals and Related Stroke Counts

Seq. No.	Source Ref.	Comment	UK Response
00005	UK-10142	Rad.	Agree.
00175	UK-10196	Rad.	Keep.
00234	UK-10860	Rad.	Agree.
00239	UK-10943	Rad.	Strongly disagree. Keep the radical, 山 is not obvious.
00279	UK-10593	Rad.	No change. We agree with SAT that it's a 会意字, but the semantic focus of the meaning is 力 not 用.
00323	UK-10989	Rad.	No change. The last stroke of the original component 上 is missing in the glyph.
00329	UK-10738	Rad.	Agree.
00343	UK-10645	Rad.	No change. It's a 切音字.
00379	UK-10539	Rad.	No change. The top component 口 means this character is used for the dialect usages.
00843	UK-10092	Rad.	Change to 田.
01157	UK-10140	Rad.	Agree.
01210	UK-10002	Rad.	Agree.
02855	UK-10099	Rad.	No change. The top component is 鼎, and the bottom component is 皿.
02915	UK-10166	Rad.	Agree.
02944	UK-10576	Rad.	Agree.
03137	UK-10858	SC & TS	Agree.
03505	UK-10504	Rad.	Agree.
03524	UK-10044	Rad.	No change.
03768	UK-10564	SC & TS; Rad.	Agree. ;TCA's comment is acceptable, but we think it's OK to keep the current radical.
03782	UK-10161	Rad.	Agree.
04260	UK-10309	Rad.	Keep.
04812	UK-10138	Rad.	Agree.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

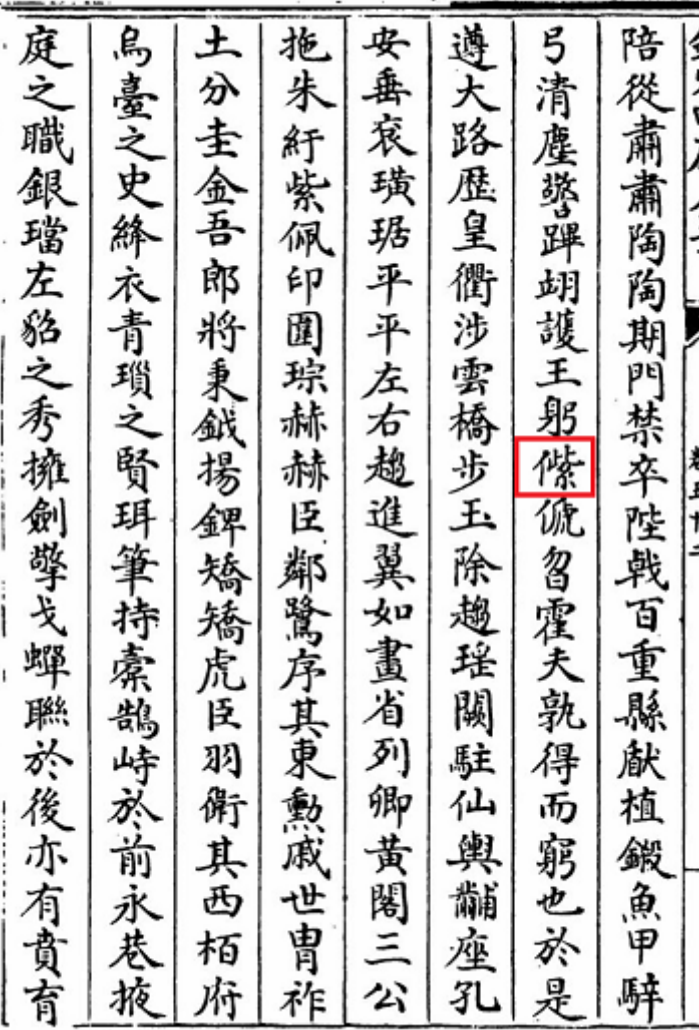
4. Stroke Counts and Total Strokes

Seq. No.	Source Ref.	Comment	UK Response
03293	UK-10017 GKJ-00028	SC & TS	Agree.

5. Evidence

Seq. No.	Source Ref.	Comment	UK Response
00028	UK-10041		Keep pending additional evidence.
00086	UK-10125		Agree to unify with U+2205B.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
00155	UK-10955		<p><i>Bansen Shukai</i> 《萬川集海》 is an important 17th-century text on ninja lore (see https://en.wikipedia.org/wiki/Bansenshukai), and it is extremely important to be able to represent this text in digital format using encoded characters. The list of 49 secret characters of the "Ninja alphabet" 忍びいろは (https://ja.wikipedia.org/wiki/忍びいろは) are widely referenced in numerous print and internet sources, and they are included as PUA characters in multiple fonts. There is a very strong need to encode them.</p> <p>Additional evidence for UK-10855 shown below:</p>
<p>李維楨:《御定歷代賦彙》(文淵閣本) vol. 52 folio 20b</p> 			
00170	UK-10076		Agree to unify with U+2A776.

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
00234	UK-10860		Additional evidence shown below: SJ/T 11239-2001 18-09 18 区 01 02 03 04 05 06 07 08 09 10 01-19 涣 泔 泐 泐 泐 泐 泐 泐 泐 泐 20-39 罨 罨 罨 罨 罨 罨 罨 罨 罨 罨 次次 穴
00236	UK-10084		Keep pending additional evidence.
00504	UK-10461		New scan of the evidence provided below: 《柳州方言詞典》 p. 285 【噍子】nen ¹ tsɿ ¹ 怎麼；爲什麼。“噍”是 “哪啲”的合音 【噍子搞】nen ¹ tsɿ ¹ ka ¹ 怎麼辦
00640	UK-10478		Disagree. This is not a simplification, but a variant. Additional evidence shown below: 《汉语方言大词典》 p. 6250 陸 【𨮒】 bĕng ㄅㄥˋ <量>股。粵語。广东广州[pun ²²] 一~臭𨮒一股臭味儿 一~火𨮒一股火烟味儿。

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
00733	UK-10882		Additional evidence shown below:
<p style="text-align: center;">SJ/T 11239-2001 21-63</p> <p style="text-align: center;">21区 01 02 03 04 05 06</p> <p style="text-align: center;">土</p> <p>01-19 垠 垠 垠 垠 垠 垠</p> <p>20-39 垠 垠 垠 垠 垠 垠</p> <p>40-59 垠 垠 垠 垠 垠 垠</p> <p>60-79 垠 垠 垠 垠 垠 垠</p> <p>80-94 垠 垠 垠 垠 垠 垠</p>			

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
00765	UK-10886		Additional evidence shown below:
<p style="text-align: center;">SJ/T 11239-2001 22-47</p> <p style="text-align: center;">22 区 01 02 03 04 05 06 07 08</p> <p style="text-align: center;">土</p> <p>01~19 塥 塥 塥 塥 塥 塥 塥 塥</p> <p>20~39 塥 塥 塥 塥 塥 塥 塥 塥</p> <p>40~59 塥 塥 塥 塥 塥 塥 塥 塥</p> <p>60~79 塥 塥 塥 塥 塥 塥 塥 塥</p>			

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
00791	UK-10957		<p>Bansen Shukai 《萬川集海》 is an important 17th-century text on ninja lore (see https://en.wikipedia.org/wiki/Bansenshukai), and it is extremely important to be able to represent this text in digital format using encoded characters. The list of 49 secret characters of the "Ninja alphabet" 忍びいろは (https://ja.wikipedia.org/wiki/忍びいろは) are widely referenced in numerous print and internet sources, and they are included as PUA characters in multiple fonts. There is a very strong need to encode them. See additional evidence below:</p>

<http://d.hatena.ne.jp/Umihotaru/20111216/1324033352>

忍者の暗号文字
忍びいろは
SHINOBI IROHA
Ninja's cryptographic letters

Nishiki-teki+01 Shinobi Iroha
Version 2.00

紫	黒	白	赤	黄	青	色	*/編
襟 <small>エ</small>	標 <small>ア</small>	柏 <small>ヤ</small>	栂 <small>ヲ</small>	横 <small>ヨ</small>	精 <small>チ</small>	艳 <small>イ</small>	木
燐 <small>ヒ</small>	燧 <small>サ</small>	灼 <small>マ</small>	焠 <small>ム</small>	煨 <small>タ</small>	情 <small>リ</small>	炮 <small>ロ</small>	火
堞 <small>モ</small>	堞 <small>キ</small>	堞 <small>ケ</small>	堞 <small>ウ</small>	堞 <small>シ</small>	堞 <small>ス</small>	堞 <small>ハ</small>	土
鏃 <small>セ</small>	鏃 <small>ユ</small>	鏃 <small>フ</small>	鏃 <small>キ</small>	鏃 <small>ソ</small>	鏃 <small>ル</small>	鏃 <small>ニ</small>	金
滌 <small>ス</small>	滌 <small>メ</small>	泊 <small>コ</small>	沫 <small>ノ</small>	潢 <small>ツ</small>	清 <small>ヲ</small>	泔 <small>ホ</small>	水
僂 <small>ン</small>	僂 <small>ミ</small>	伯 <small>エ</small>	倭 <small>オ</small>	僂 <small>ネ</small>	倩 <small>ワ</small>	佻 <small>ヘ</small>	人
髡 <small>シ</small>	髡 <small>シ</small>	髡 <small>テ</small>	髡 <small>ク</small>	髡 <small>ナ</small>	髡 <small>カ</small>	髡 <small>ト</small>	身

精鏃堞標鏃僂倩清鏃僂髡	艳堞地靖堞堞堞堞堞堞堞	髡堞堞堞堞堞堞堞堞堞堞
-------------	-------------	-------------

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

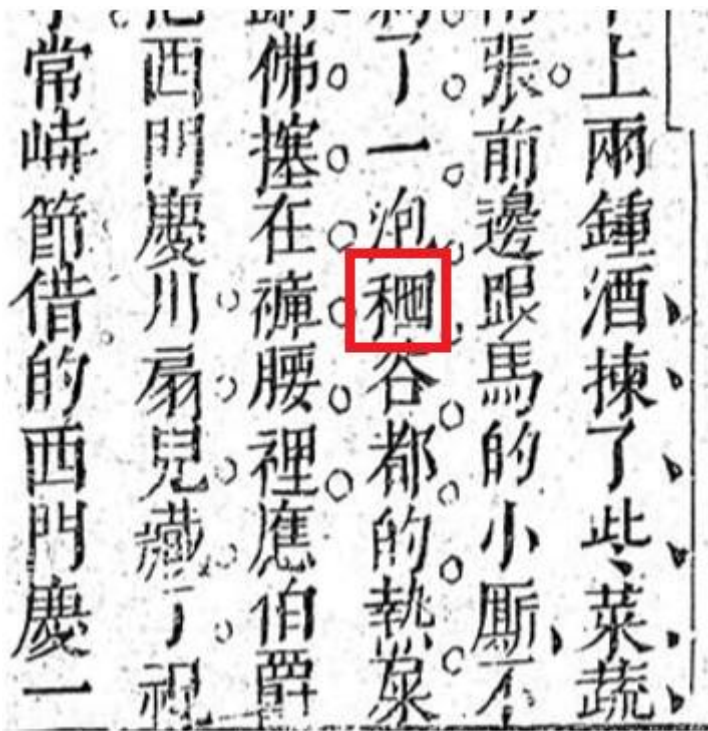
Seq. No.	Source Ref.	Comment	UK Response
<p style="text-align: center;">https://kunikon.exblog.jp/23276801/</p> <div style="text-align: center;"> <h2>甲賀流忍術屋敷</h2> <h3>Ninja House</h3> </div> <p style="text-align: right;">忍びいろは</p> <p style="text-align: right; font-size: small;">忍者が使ったと言われる暗号の一つに「忍びいろは」があります。いろは文字は、「い」から「ん」までの四十八文字あり(あ「あ」も含む)、その七つのへんと、七つのつくりによってできる文字を暗号などを伝える暗号として使いました。</p>			

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
01126	UK-10889		Additional evidence shown below:
<p style="text-align: center;">SJ/T 11239-2001 28-19</p> <p style="text-align: center;">14 15 16 17 18 19</p> <p style="text-align: center;"> 嶰 嶰 嶰 嶰 嶰 彳 </p> <p style="text-align: center;"> 嶰 嶰 嶰 嶰 嶰 嶰 彳 彳 </p> <p style="text-align: center;"> 嶰 嶰 嶰 嶰 嶰 嶰 </p> <p style="text-align: center;"> 嶰 嶰 嶰 嶰 嶰 嶰 </p>			
01137	UK-10808		Keep pending additional evidence.

Seq. No.	Source Ref.	Comment	UK Response
03051	UK-10810		Additional evidence shown below:
<p style="text-align: center;">徐世昌：《晚晴簃詩匯》（民國退耕堂刻本） vol. 88 folio 20a</p> <div style="border: 1px solid black; padding: 10px;"> <p style="text-align: center;">卽事</p> <p>庭前有遺粟鳥雀共欣欣回首見人影翻然入遠雲機心如得盡萬物可同羣到處春風裏何人不共君</p> <p style="text-align: center;">謁二姜先生祠</p> <p>飄零雁羽共殘生諫草空傳千載名九死流離君父痛一生患難弟兄情萊陽歸去餘荒戍吳國淹留賸老兵虎阜山頭薦蘋藻風流應共首陽清</p> <p style="text-align: center;">將出都門留別彭衣春韓公復李西園羅臺山</p> <p>我懷江海意未免念離羣落葉辭庭樹秋山帶暮雲春明同作客樽酒更酬君爲有平生事行藏了不分</p> <p style="text-align: center;">礪磯孫夫人廟</p> <p>玉佩雲旗下碧穹寒磯日落冷青楓貞心不夢荒山雨濁</p> </div>			

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
03132	UK-10323		Additional evidence shown below:
<p style="text-align: center;">《新刻绣像批评金瓶梅》 vol. 3</p> 			

Seq. No.	Source Ref.	Comment	UK Response
03302	UK-10566		Additional evidence shown below:
<p>《闽南方言大词典》 (Fuzhou, 2006) p. 533</p> <p>tshuã</p> <p>【箴】 tshuã¹ ①竹、木等的刺儿: 竹~ 柴木~。②指甲边的沿翻翘成丝状物: 掌甲指甲~。③〈厦〉荆棘芒刺等或指甲边的沿翻翘成丝状物, 像刺儿那样刺人: 手互箴~着。④〈厦漳〉寻事欺人: 起生~ 互你媠~咧让你欺侮不得。 ①义〈漳〉读[tshiã¹]。《集韵·寒韵》千安切: “箴, 竹箴也。”今泛指竹、木的针状小刺儿。</p> <p>【箴刺】〈厦漳〉 tshuã¹⁻⁶ tshi⁵ 〈泉〉 tshiã¹ tshi⁵ ①</p>			

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

Seq. No.	Source Ref.	Comment	UK Response
03323	UK-10869		Additional evidence shown below:
<p style="text-align: center;">SJ/T 11239-2001 41-17</p> <p style="text-align: center;">14 15 16 17 18 19</p> <p style="text-align: center;"> 箆 箆 箆 箆 箆 箆 <small>舟</small> 箆 箆 箆 箆 箆 箆 料 耘 林 柘 柘 柘 <small>赤 辰 里 足</small> 鶉 盛 釐 助 歪 歪 </p>			
03355	UK-10604		New scan of the evidence provided below:
<p style="text-align: center;">《雷州方言詞典》 p. 30</p> <p>【茹糲】zu˩ nak˩ 亂糟糟的樣子：耶個案 插手儂多 這個案子插手的人多，攪總～去攪 得亂七八糟</p>			
03399	UK-10401		Agree to withdraw.

Seq. No.	Source Ref.	Comment	UK Response
03770	UK-10900		Additional evidence shown below:
<p style="text-align: center;">《上杭县地名录》 p. 214</p> <p>“黄獠” wáng jiān野兽，体形小，头长双 追击时常掩头不掩体、肉性温、味美。“赤狗 性野。“鹞婆” yǎo pó老鹰（含雄鹰、雌鹰）、 毕” wó biě稻田中吃食稻谷的小雀。“猪嫫” 称为猪嫫。“牛牯勃” nǒu gǔ pù公牛颈上勃起 fú qī蚂蟥。蜗子” guǎi zi青蛙。“扬叶” yán má跳蚤。“蕹枝” lǔ jī 长于山间的草本植物， mā jī gǎ长于山间的藤科植物、叶圆如小盘状 食。“松光” chéng gāng老松树中松香多、劈 盛稻谷的捞器（亦可作量器）其状如畚斗“蒲</p>			

UK Response to Review of IRGN2309: IRG Working Set 2017 v. 2.0

6. Font design

No comments.

7. Vulgar variant

We do not believe that there should be any restriction on encoding vulgar variants just because they are vulgar variants. Scholars studying texts that use vulgar variants need to be able to represent such variants as encoded characters, so we strongly affirm our position that non-unifiable vulgar variants should be valid candidates for encoding.

Seq. No.	Source Ref.	Comment	UK Response
01372	UK-10053	Vulgar variant of U+57DF	Disagree. UK-10053 is the variant of 城 according to the evidence, and 戴 (U+621C) is read as dié, 說文:利也,一曰提也. They are non-cognate.
01427	UK-10519	Vulgar variant of 01471 (UK-10365).	The vulgar variant is required by Dunhuang scholars, so it is best to encode both characters.

UTC Response to IRG Working Set 2017 Version 2.0 (IRG N2309) Consolidated Comments

2018-10-14

This document provides responses to comments against UTC-submitted ideographs in IRG Working Set 2017 Version 2.0 (IRG N2309). Evidence images (PNGs) are attached to this PDF file.

1) Unification Issues (pp 33 through 37):

00163 (UTC-03081): No ideograph with which to unify; Vietnam can submit a horizontal extension for V-F0CA3 in the future

00711 (UTC-03035): Disagree; not cognate with U+2A8EF; see additional evidence (00711-UTC03035.png and 00711-UTC03035-p228.png); this ideograph also appears in SJ/T 11239-2001 as 21-17 (see IRG N2233 page 13)

00855 (UTC-03086): Keep pending further evidence

01379 (UTC-00118): See additional evidence (01379-UTC00118-1.png and 01379-UTC00118-2.png); there were no comments against this ideograph, but the UTC chose to supply additional evidence

01531 (UTC-03133): Disagree; agree with UK's comments about disunifying U+3A9C

02527 (UTC-03127): Unify with U+247DD

02728 (UTC-01159): Intentionally disunified with U+753E/U+2F936; See Eiso's detailed report

02953 (UTC-03121): Unify with IRG WS 2015 02834 (T13-2F45)

03903 (UTC-03120): Unify with U+274A2

03964 (UTC-03130): Unify with U+2777B, only if proven cognate

04145 (UTC-03138): Unify with U+27FF8

04201 (UTC-03140): Disagree, unless proven cognate

04309 (UTC-03136): Unify with U+284F3

04802 (UTC-03110): Unify with U+29A50; non-unifiable variant of U+4BDA

04803 (UTC-03109): Unify with U+29A77

2) Radical Issues (page 175):

00067 (UTC-02987): Agree to change to Radical #158

00802 (UTC-03085): Keep Radical #32, because it will be easier to find

3) Evidence Issues (pp 240 and 241):

00045 (UTC-03021): Looks clear enough to me; this ideograph also appears in SJ/T 11239-2001 as 16-39 whose glyph is clear (see IRG N2233 page 12)

00163 (UTC-03081): Looks clear enough to me

00650 (UTC-02996): Looks clear enough to me; this ideograph also appears in SJ/T 11239-2001 as 26-25 whose glyph is clear (see IRG N2233 page 15)

00736 (UTC-03032): Looks clear enough to me; this ideograph also appears in SJ/T 11239-2001 as 21-79 whose glyph is clear (see IRG N2233 page 13)

00776 (UTC-03027): See additional evidence (00776-UTC03027.png)

01119 (UTC-03119): Keep pending further evidence

03692 (UTC-03040): This ideograph also appears in SJ/T 11239-2001 as 23-88 whose glyph is clear (see IRG N2233 page 14)

03774 (UTC-03106): See additional evidence (03774-UTC03106.png)

4) Vulgar Variant (page 293):

01353 (UTC-03147): The disunified examples provided by Henry set a precedent to not unify this particular character

5) Additional Evidence:

The following describes the additional evidence images that are referenced above, and whose images (PNGs) are attached to this PDF file.

00711-UTC03035.png: 00711 (UTC-03035) appears in 《篇海》（萬曆本），and not cognate with U+2A8EF

00711-UTC03035-p228.png: 00711 (UTC-03035) is on page 228 of 《中华字海》，and not cognate with U+2A8EF

00776-UTC03027.png: 00776 (UTC-03027) appears in 《太平縣志》（天一閣藏明嘉靖刻本），Volume 5, Folio 9a

01379-UTC00118-1.png: 01379 (UTC-00118) was originally a concocted ideograph from a novel and not suitable for encoding according to UAX #45. However, later I found there is an actual usage for it, so I proposed this ideograph for encoding. This ideograph is a transcription ideograph, and it's from page 865 of 《殷周金文集成引得》. 《殷周金文集成引得》 is the reference of book 《殷周金文集成》，which is a collection of bronze inscriptions. The number 17.11283 means that this text is from chapter 17 of 《殷周金文集成》，collected from the 11283rd bronzeware.

01379-UTC00118-2.png: (Original bronze inscription, from 《殷周金文集成》中华书局1985, chapter 17, page 391) U+2C084 𠄎 is the straight transcription, while 01379 (UTC-00118) is the proposed normalized shape by scholars. In other words, 01379 (UTC-00118) appeared in the evidence is the normalized form of U+2C084 𠄎.

03774-UTC03106.png: 《汉语大词典》 volume 9, page 480

That is all.

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2/IRG N2309R

Date: 2018-10-15

Source:	TCA
Title:	TCA response to Henry & UK
Meeting:	IRG #51, Hanoi, Vietnam
Status:	Member's Submission and Ideographic Experts
Actions required:	To be considered by IRG
Distribution:	IRG
Medium:	Electronic
Page:	4
Appendix:	None

PART 1: Response to Henry

Q1: Henry say "To avoid unnecessary coding of variants, it is suggested that submitters would put the variant forms in an IVD submission."

TCA: Please refer to IRGN 2340.

Q2. Henry say, "These characters are submitted for digitization of ancient manuscripts. The main target of digitization is preservation instead of general-purpose use. "

TCA: For this opinion, we provide three explanations, as follows.

- A. Refer to the annex A and the annex M of ISO/IEC 10646, there were a lot of non-modern language collections had been included in ISO/IEC 10646, such as Linear B Syllabary (U+10000~U+1007F), Linear B Ideograms (U+10080~U+100FF), Cuneiform (U+12000~U+123FF), Phags-pa (U+A840~U+A87F), etc. All of those non-modern language collections are not general purpose used. It is clear that the purpose of preservation does not conflict with the goal of ISO/IEC 10646 ◦
- B. It is understood that in Korea and Vietnam, ideographs are not used in daily life, so ideographs are mostly used as academic purpose. Currently, most of the ideographs proposed by Korea are normalized from calligraphy to ideographs (document transfer), but IRG had accepted those ideographs.
- C. Since the 6th version of MOE's Dictionary of Chinese Character Variants was announced in October 2017, it has been used by more than 3.33 million man-times (excluding the counting of the legacy 5th version), not only in Taiwan, but also

overseas. Many Chinese online dictionaries cite the MOE's Dictionary of Chinese Character Variants.

Q 3. Henry say “Also, the difference in shape from the submitted character and proposed unification target should be considered with the relevant context; often tens or more different variations are included in the submitted evidence, and it would not be appropriate to cherry pick those that look most different without considering the whole spectrum.”

TCA: For the evolution and derivation of ideographs, Xu Shen calls that “孳乳” (漢·許慎〈說文解字序〉:「文者，物象之本；字者，言孳乳而寢多也。」). We do not understand what means of “spectrum” that Henry refers to.

For recommending TCA to provide a “spectral grouping” of each character. IRG PnP does not stipulate that “spectrum” attribute should be provided. If you think this is necessary, please propose to revise IRG PnP.

PART 2: Response to UK

For the opinions from UK,

- The T source 佛教難字字典 provides a handwritten list of variant character forms. We do not consider that these handwritten forms are convincing evidence, and we would like to see additional evidence of actual use in printed texts.
- C. Clerical Script and Ancient Script Character Forms: We do not consider that it is appropriate to encode normalized forms of clerical script or ancient script characters without evidence of the normalized forms being used in printed texts.
- D. Epigraphic Character Forms: We recommend using IVD to represent epigraphic, calligraphic and ancient forms of existing encoded characters if there is no evidence of actual use in printed texts.

TCA:

1. 佛教難字字典 has been compiled by experts and has its authority.
2. The first copy of all the dictionaries should be handwritten (even by using computer), including the Kangxi Dictionary that was just finalized. In ancient time, it is very expensive to print a book; only books that are common on demand will be printed.

	崇 ①高山。② 注重。	崇 ①山崩。② 崩塌。	峩 ①山崩。② 山崩。③ 山崩。	峽 ①山崩。② 山崩。			峻 ①峻。② 峻。
崇	崇 崇 崇 崇	崩 崩 崩 崩	峩 峩 峩	峽 峽 峽	峻	峻 峻 峻 峻	峻 峻 峻 峻
嵬	崱 ①山名。② 山名。	嵒 ①山名。② 山名。	嵒 ①山名。② 山名。	崱 ①山名。② 山名。	崱 ①山名。② 山名。	崱 ①山名。② 山名。	崱 ①山名。② 山名。
嵬 嵬	崱 崱 崱	嵒 嵒 嵒	嵒 嵒 嵒	崱 崱 崱	崱 崱 崱	崱 崱 崱	崱 崱 崱

3. If these ideographs are personally copied, without expert identification, we all agree that they should not be coded, but the ideographs proposed by TCA are from MOE's Dictionary of Chinese Character Variants, rather than a single inscription. The MOE's Dictionary of Chinese Character Variants is edited by more than 30 authors and scholars in Taiwan. After more than 30 years of collation and research (continuous maintenance), every ideograph included in this dictionary is studied by experts. It is a resolution after collective discussion by experts. The dictionary is available in electronic form and used by more than 3 million man-time per year. The following figure shows the research instructions and the researcher. In the process of inclusion in this dictionary, each ideograph has a major researcher who will explain the evolution of the ideograph and the principle of inclusion.

濟 A02354-016

部首筆畫	水 - 08 - 11
內容	[關鍵文獻] 《 偏類碑別字·水部·濟字 》引〈 齊宋買造象 〉。

研訂說明

注音	(1)ㄐㄧˊ (2)ㄐㄧˋ
漢語拼音	(1)jǐ (2)jì
研訂者	金周生

內容	「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《偏類碑別字·水部》「濟」下引〈齊宋買造象〉作「濟」，《金石文字辨異·去聲·霽韻》「濟」下收濟字，引自〈北齊隽脩羅碑〉。《中華字海·水部》亦收「濟」字，注云：「同濟（濟）。」按：濟所從之齊，異體亦有作「齊」者，參見「齊」，故「濟」當為「濟」之異體字。
----	---

1.

This document provides responses to comments related to TCA submissions for IRG Working Set 2017 (IRGN2309). About the comments from Henry and the “General Comments” from UK, please refer to “IRGN2309V2_ Response to Henry & UK”. And for introduction of the MOE’s *Dictionary of Chinese Character Variants*, please refer to IRGN2341.

2. TCA will update 12 glyphs in WS2017 v2:

NO	SN	Current glyph	Update glyph	NO	SN	Current glyph	Update glyph
1	01990(T13-3426)	涪	涪	2	02430 (T13-374D)	𪛗	𪛗
3	02298(T13-366C)	𪛗	𪛗	4	02544(T13-3771)	𪛗	𪛗
5	03216(T13-3A55)	窰	窰	6	03371(T13-3A7C)	𪛗	𪛗
7	03394(T13-3B23)	康	康	8	03400(T13-3B26)	𪛗	𪛗
9	03790(T13-3B67)	叢	叢	10	03917(T13-3B71)	衆	衆
11	04528(T13-3C5D)	養	養	12	04584(T13-3C69)	歸	歸

3. Response on individual characters in 4 tables:

Table A: Unifications

Table B: The Radical#162 辵 form of T glyphs










Table C: Representative Glyph Issues

Table D: Evidences












A. Unifications


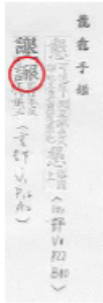

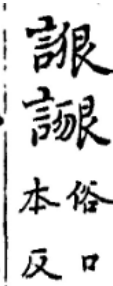

SN	Image/Source	SN/Code	Image or Source	Comment Type	Comment	Response
01901	後 T13-3224			Unifiable	This character is a hand-written style of 後 (U+05F8C).	Agree to unify with U+5F8C後.
01917	浮 T13-325C				Vulgar variant of 浮 (U+06CD8).	Agree to unify with U+6CD8浮.
01932	泓 T13-324D				Vulgar variant of 泓 (U+06CD3).	Disagree. U+2AABA is a vulgar variant of U+5F18, but encoded separately. 5F18 𠃉 弘 弘 弘 弘 弘 2AABA 𠃉 𠃉 𠃉 57.2 G0-3A6B HB1-A5B0 T1-4650 J0-3930 K0-7B70 𠃉 57.3 GZJW-00314
01937	涪 T13-3344			Unification	Unify with U+6E08 涪.	Disagree. Glyphs of 01937 and U+6E08 are totally different.
01949	浴 T13-3328			Unification	Unify with U+6D74 浴.	Agree to unify with U+6D74 浴.
01970	涪 T13-334C				Vulgar variant of 涪 (U+23D26).	Disagree. See 01932.
02000	滅 T13-3473				Vulgar variant of 滅 (U+06EC5).	Disagree. Glyphs of 02000 and U+6EC5 are totally different.
02067	溪 T13-353A				Vulgar variant of 溪 (U+06EAA).	Agree to unify with U+6EAA溪.
02073	涪 T13-3532			Unification	Unify with U+6E08 涪.	Disagree. Glyphs of 02073 and U+6E08 are totally different.
02092	滌 T13-3548				Vulgar variant of 滌 (U+06ECC).	Agree to unify with U+6ECC滌.








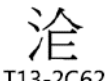

SN	Image/Source	SN/Code	Image or Source	Comment Type	Comment	Response
02094	漁 T13-3553				Vulgar variant of 漁 (U+06F01).	Agree to unify with U+6F01漁.
02101	渡 T13-3541			Unification	Unify with U+6E21 渡.	Agree to unify with U+6E21 渡.
02155	濃 T13-3575			Unification	Unify with U+6FC3 濃. HK: According to the evidence 濃, the font is only a common handwritten form of the character 濃 (U+6FC3) in traditional Chinese calligraphy and therefore should not be encoded separately.	Agree to unify with U+6FC3 濃.
02198	濟 T13-362C			Unification	Unify with U+6FDF 濟.	Disagree. Glyphs of 02198 and U+6FDF are totally different.
02199	濟 T13-362D			Unification	Unify with U+6FDF 濟.	Disagree. Glyphs of 02199 and U+6FDF are totally different.
02203	灤 T13-363A			Unification	Unify with U+2405F 灤.	Agree to unify with U+2405F灤.
02766	疫 T13-386C	U+75AB 疫	疫 T1-524F	Unification	Unify with U+75AB 疫 per UCV #220a, though all of the UCV examples are of disunifications 220 疫 疫 疫	Agree to unify with U+75AB 疫.
02775	痲 T13-386F	U+24DA3 痲	痲 T6-4B66	Unification	Unify with U+24DA3 痲 per UCV #220 (the 夕 component is effectively the same as 勹) 220 痲 痲	Agree to unify with U+24DA3痲.

SN	Image/Source	SN/Code	Image or Source	Comment Type	Comment	Response
02468	 T13-3761			Unification	<p>Sòngběn Yùpiān edition (1983 reprint, p. 217) gives this character as 疾, which is already in the draft Ext. G repertoire (T13-2D60).</p>  <p>The form given in the unnamed edition cited by TCA is probably an error, and should be unified with the corresponding Ext. G character.</p> 	Disagree. The edition of the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) is based on <i>Yuán kānběn Yùpiān</i> 元刊本《玉篇》, p175.
02777	 T13-3870	02786	 T13-3871	Unification	Unify with 02786 (T13-3871) as minor stroke difference	Agree to unify with 02786. Keep 02786.
02786	 T13-3871	02777	 T13-3870	Unification	Unify with 02777 (T13-3870) as minor stroke difference	Keep 02786.
02839	 T13-387D	U+76C8 盈	 T1-5258	Unification	Unify with U+76C8 盈 according to new rules, if cognate	Disagree. 夫 and 又 are totally different. And see IRGN2340.

SN	Image/Source	SN/Code	Image or Source	Comment Type	Comment	Response
02840	盈 T13-387E	U+76C8 盈	盈 T1-5258	Unification	Unify with U+76C8 盈 according to new rules, if cognate	Disagree. 王 and 又 are totally different. And see IRGN2340.
02844	𧇗 T13-3922	02845	𧇗 T13-3923	Unification	Unify with 02845 (T13-3923) according to new rules, if cognate	Agree to unify with 02845. Keep 02845.
02845	𧇗 T13-3923	02844	𧇗 T13-3922	Unification	Unify with 02844 (T13-3922) according to new rules, if cognate	Keep 02845.
02846	𧇘 T13-3925	U+6C33 𧇘 & 02847	𧇘 T1-693B 𧇘 T13-3926	Unification	Unify with U+6C33 𧇘 and 02847 (T13-3926) according to new rules, if cognate	Agree to unify with 02847. Keep 02847.
02847	𧇘 T13-3926	U+6C33 𧇘 & 02846	𧇘 T1-693B 𧇘 T13-3925	Unification	Unify with U+6C33 𧇘 and 02846 (T13-3925) according to new rules, if cognate	Agree to unify with 02846. Keep 02847.
03001	𧇙 T13-3952	03020	𧇙 T13-3955	Unification	Unify with 03020 (T13-3955) according to new rules, if cognate	Disagree. 03001 and 03020 have two different components.





SN	Image/Source	SN/Code	Image or Source	Comment Type	Comment	Response
03020	 T13-3955	03001	 T13-3952	Unification	Unify with 03001 (T13-3952) according to new rules, if cognate	Disagree. 03001 and 03020 have two different components.
03247	 T13-3A6B	U+25A53 竊	 T7-624A (B)	Unification	Unify with U+25A53 竊 per UCV #303 and according to new rules, if cognate 303 廿 卅	Agree to unify with U+25A53 竊.
03356	 T13-3A7A	U+6C23 氣 & 03360	 T1-5634  T13-3A78	Unification	Unify with U+6C23 氣 and 03360 (T13-3A78) according to new rules, if cognate	Agree to unify with 03360. Keep 03356
03360	 T13-3A78	U+6C23 氣 & 03356	 T1-5634  T13-3A7A	Unification	Unify with U+6C23 氣 and 03356 (T13-3A7A) according to new rules, if cognate	Agree to unify with 03356. Keep 03360.
03932	 T13-3B74	U+2763C U+27659 U+27634		Unification	Maybe unifiable with U+2763C 衷.	Agree to unify with U+2763C 衷.

SN	Image/Source	SN/Code	Image or Source	Comment Type	Comment	Response																
04021	 T13-3C22			Unification	 <p>The component in the middle should not be 𠄎-勿but U+2CEBB , which is often used as an abbreviation of 豸.</p>  <p>Exp.: 𠄎</p>	<p>The glyph of 04021 matches the evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1512 399 2150 622"> <tr> <td colspan="2">諛 A01453-008</td> </tr> <tr> <td>部首筆畫</td> <td>言 - 11 - 18</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《龍龕手鑑·言部》。</td> </tr> </table> <p>The more clearer evidence from 《龍龕手鑑》 Vol.1, p22.</p> 	諛 A01453-008		部首筆畫	言 - 11 - 18	內容	[關鍵文獻] 《龍龕手鑑·言部》。										
諛 A01453-008																						
部首筆畫	言 - 11 - 18																					
內容	[關鍵文獻] 《龍龕手鑑·言部》。																					
04598	 T13-3C6B			Unification	6B78 歸 歸 歸 歸 歸 歸 <small>止 77.14 G1-3969 HB1-C26B T1-7657 J0-5D45 K0-4F7D V2-8D42</small> <p>IVD to 歸 (U+6B78).</p>	<p>Disagree. For example, U+21696 and U+28E94 are also variants of U+6B78 歸, but encoded seperately.</p> <table data-bbox="1512 1220 1915 1412"> <tr> <td>21696 大 37.14</td> <td>歸</td> <td>歸</td> <td>歸</td> </tr> <tr> <td></td> <td>UCS2003</td> <td>GHZ-10550.09</td> <td>T4-562E</td> </tr> <tr> <td>28E94 阜 170.8</td> <td>歸</td> <td>歸</td> <td></td> </tr> <tr> <td></td> <td>UCS2003</td> <td>GHZ-64134.01</td> <td></td> </tr> </table>	21696 大 37.14	歸	歸	歸		UCS2003	GHZ-10550.09	T4-562E	28E94 阜 170.8	歸	歸			UCS2003	GHZ-64134.01	
21696 大 37.14	歸	歸	歸																			
	UCS2003	GHZ-10550.09	T4-562E																			
28E94 阜 170.8	歸	歸																				
	UCS2003	GHZ-64134.01																				

SN	Image/Source	SN/Code	Image or Source	Comment Type	Comment	Response
04950	 T13-3D28	U+ 2A36E		Unification	 <p>IVD to U+ 2A36E 𪗇, or change the horizontal stroke in the middle to dot.</p>	<p>Disagree. Radical 199.1 麦 and radical 199.0 麥 are encoded seperately. EX,</p> <p>4D3D 麥 199.8   G3-6D69 T4-627C</p> <p>2B714 麥 199.8  GCH-1029.37</p>
04956	 T13-3D29	U+2A3FD		Unification	<p>IVD to U+2A3FD 𪗉.</p>	<p>Disagree. The two characters are not cognate; 04956 is a variant of U+79C0 秀, and U+2A3FD is a variant of U+9999 香.</p>
04990	 T13-2C62				<p>Vulgar variant of 𪗋 (U+06EC4).</p> <p>𪗊 (T13-2C62) is unifiable to 𪗋 (U+06CA7).</p>	<p>Disagree. Glyphs of 04990 and U+6CA7 are totally different.</p>
04994	 T13-2D33				<p>Vulgar variant of 灸 (U+07078)</p>	<p>Agree to unify with U+7078灸.</p>

B. The Radical#162 辵 form of T glyphs

The change of the radical#162 辵 from Small Seal to Regular Script is as follows.




 Small Seal →  Clerical Script /Script change(隸變) →  abbreviated signfic /altered graph(省寫或變體) →  Regular

Script

(Source: *Libian* Vol. 《隸辨·卷六·偏旁》)

The Radical#162 辵 form of TW conventions is divided into two types based on the source of the character. If the character is in the planes 1 to 7 of CNS11643, it

should be standardized by the Ministry of Education as the shape , otherwise normalized based on the shape of source character.

SN	Image/Source	Comment Type	Comment	Response
04291	 T13-3C3C	Glyph	The 辵 component includes an extra dot-like stroke	No change, the glyph match the evidence.
04301	 T13-3C41	Glyph	The 辵 component includes an extra dot-like stroke	No change, the glyph match the evidence.
04322	 T13-3C47	Glyph	The 辵 component includes an extra dot-like stroke	No change, the glyph match the evidence.

4330

遙

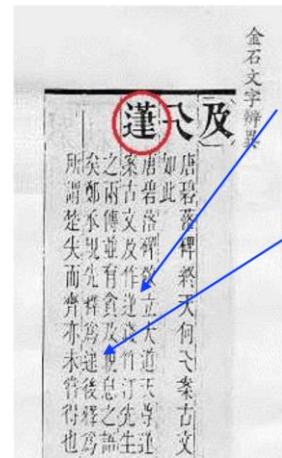
T13-3C48

Conventions

The shape of the 辶 component does not match regional conventions, and the evidence is simply in a different style than the style used for the representative glyphs of the code charts (like the three in Extension E [U+2CA66 𨇗, U+2CA6A 𨇘 & U+2CA6E 𨇚] and the four in IRG Working Set 2015 [04265/T13-3131, 04296/T13-313B, 04292/T13-313A & 04298/T13-313D]); some of the IRG Working Set 2015 evidence, particularly for 04292/T13-313A (see page 469 of IRG N2128) and 04298/T13-313D (see page 472 of IRG N2128), show several existing/encoded ideographs that have this same 辶 style that is in a different style; evidence for 04292/T13-313A (page 469 of IRG N2128) shown below

No.469
T13-313A

達



No change, the glyph match the evidence. Please see Note(p9.)

04340

邊

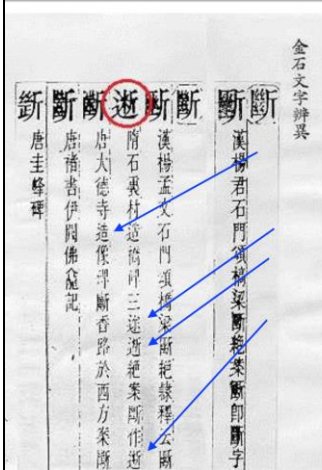
T13-3C4C

Conventions



The shape of the 辶 component does not match regional conventions, and the evidence is simply in a different style than the style used for the representative glyphs of the code charts (like the three in Extension E [U+2CA66 𨮗, U+2CA6A 𨮗 & U+2CA6E 𨮗] and the four in IRG Working Set 2015 [04265/T13-3131, 04296/T13-313B, 04292/T13-313A & 04298/T13-313D]); some of the IRG Working Set 2015 evidence, particularly for 04292/T13-313A (see page 469 of IRG N2128) and 04298/T13-313D (see page 472 of IRG N2128), show several existing/encoded ideographs that have this same 辶 style that is in a different style; evidence for 04298/T13-313D (page 472 of IRG N2128) shown below

No.472
T13-313D





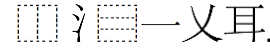


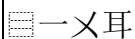



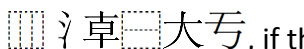







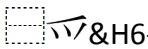



𨮗









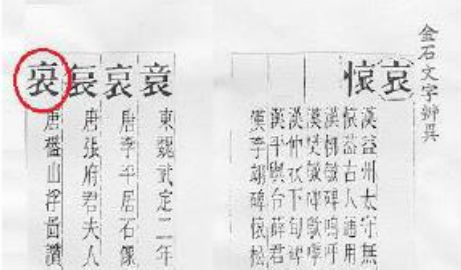













No change, the glyph match the evidence. Please see Note(p9.)



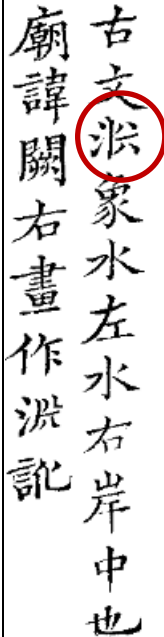
04343	 T13-3C4E	Conventions	The shape of the 辶 component does not match regional conventions, and the evidence is simply in a different style than the style used for the representative glyphs of the code charts (like the three in Extension E [U+2CA66 𨮗, U+2CA6A 𨮗 & U+2CA6E 𨮗] and the four in IRG Working Set 2015 [04265/T13-3131, 04296/T13-313B, 04292/T13-313A & 04298/T13-313D]); some of the IRG Working Set 2015 evidence, particularly for 04292/T13-313A (see page 469 of IRG N2128) and 04298/T13-313D (see page 472 of IRG N2128), show several existing/encoded ideographs that have this same 辶 style that is in a different style	No change, the glyph match the evidence. Please see Note(p9.)
04358	 T13-3C51	Conventions	The shape of the 辶 component does not match regional conventions, and the evidence is simply in a different style than the style used for the representative glyphs of the code charts (like the three in Extension E [U+2CA66 𨮗, U+2CA6A 𨮗 & U+2CA6E 𨮗] and the four in IRG Working Set 2015 [04265/T13-3131, 04296/T13-313B, 04292/T13-313A & 04298/T13-313D]); some of the IRG Working Set 2015 evidence, particularly for 04292/T13-313A (see page 469 of IRG N2128) and 04298/T13-313D (see page 472 of IRG N2128), show several existing/encoded ideographs that have this same 辶 style that is in a different style	No change, the glyph match the evidence. Please see Note(p9.)
























C. Representative Glyph Issues


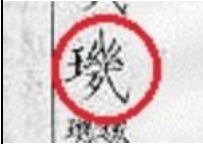


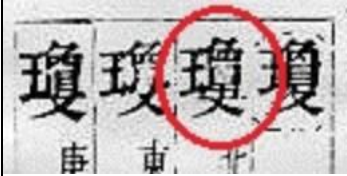
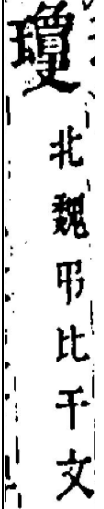
SN	Image/Source	Comment Type	Comment	Response
01990	 T13-3426	Font design	According to the evidence  , the upper right component looks like  , not  . Should modification be made to reflect the actual shape of the font? If the font is modified, then SC=9, TS=12 and the IDS should be  .	TCA modify the glyph to match the evidence, like  and SC=9, TS=12 and IDS change to   一又耳.
02175	 T13-3631	Font design	The lower right component in the two sources of evidence look different:  and  . Which one is correct? If the first one is correct, the IDS should be  卓  亏, if the second one is correct, the font should be modified. Evidence: 	No change for the glyph, and the IDS change to  卓亏.
02298	 T13-366C	Font design	According to the evidence  , the upper component looks like  rather than  . Should modification be made to reflect the actual shape of the font? If the font is modified, the IDS should be  &H6-01;. Discussion record: ids corrected, irg50.	TCA will modify the glyph to match the evidence, like  . And IDS change to  &H6-01;.
02555	 T13-3774	Conventions	The lower-right component matches the evidence, but does not match regional conventions	No change, the glyph match the evidence.






SN	Image/Source	Comment Type	Comment	Response
02788	 T13-3872	Conventions	The 月 component matches the evidence, but does not match regional conventions	No change, the glyph match the evidence.
02796	 T13-3873	Conventions	The 月 component matches the evidence, but does not match regional conventions	No change, the glyph match the evidence.
03340	 T13-3A76	Conventions	The upper-right component of the 獎 component does not follow regional conventions	No change, the glyph match the evidence.
03641	 T13-3B51	Conventions	The 羽 component does not match regional conventions	No change, the glyph match the evidence.
03917	 T13-3B71	Conventions	The glyph is a little different with the evidence, maybe  is better?	TCA will modify the glyph to match the evidence, like  . (The right-lower part will be like 衣)
03932	 T13-3B74	Conventions	Maybe there should be some distance between the two components,  and 衣.	No change, the glyph match the evidence.





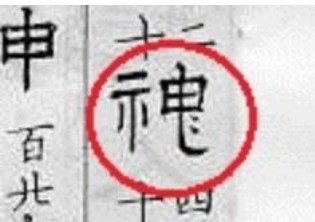

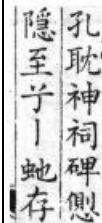
SN	Image/Source	Comment Type	Comment	Response
04528	 T13-3C5D	Conventions	The component above should be 人 with a minor adjustment. 文說  上同 	TCA will modify the glyph according to the evidence (《古文四聲韻》侵部「琴」字引崔希裕《纂古》). The component above will be 人. The updated glyph is 
04584	 T13-3C69	Font design	According to the evidence  and  , the left component looks like 鼻, not 鼻. Also, the IDS is not displayed properly. Should modification be made to reflect the actual shape of the font? If the font is modified, the IDS should be  鼻歸. If the existing font remains unchanged, then SC=8, TS=17.	TCA will modify the glyph to match the evidence,  like  . The IDS change to  鼻歸.





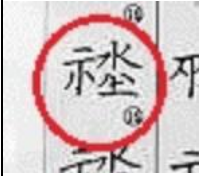



SN	Image/Source	Comment Type	Comment	Response
01912	 <p>T13-3263</p>	Glyph	<p>Glyph does not match the evidence. Bottom right is 儿 not 八.</p> 	<p>No change, the glyph match the evidence.</p> 











SN	Image/Source	Comment Type	Comment	Response
02544	 T13-3771	Glyph	Representative glyph does not match evidence, whose right component looks like 誡; if agree, change IDS from     戈 to   誡, RS from 94.10 to 94.11, and TS from 13 to 14 	TCA will modify the glyph to match the evidence, like  (According the evidence: 〈爾朱敞墓誌〉原拓作△ (see the below), 中從言, 右從戈, 為犬之形變)  隋 爾朱敞墓誌
02565	 T13-377A	Glyph	IDS, evidence, and representative glyph do not match; evidence looks like    崔义 	The representative glyph is right, and IDS change to        &H3-05;义 


SN	Image/Source	Comment Type	Comment	Response
02642		Glyph	<p>Based on 02644 (T13-3842), the representative glyph may be missing a stroke, and its IDS changed from 玉 纟 夕 to 玉 纟 弋 夕</p> 	<p>No change, the glyph match the evidence. According to the following evidence(from《廣碑別字》), the glyph differences between 02644(the first one) and 02642 can be clearly distinguished.</p> 
02677		Glyph	<p>The bottom-right component looks like 史 in the evidence</p> 	<p>No change, the glyph match the evidence.</p> 

SN	Image/Source	Comment Type	Comment	Response
02726	 T13-385E	Glyph	The enclosed component at the bottom looks like 匚, not 匕, in the evidence 	No change, the glyph match the evidence. 
02740	 T13-3866	Glyph	Could the shape actually be 田 田 田 丩 & H3-04;? If so, change representative glyph, and change IDS from 田 田 一 兴 to 田 田 田 丩 & H3-04; 	No change, the glyph match the evidence.


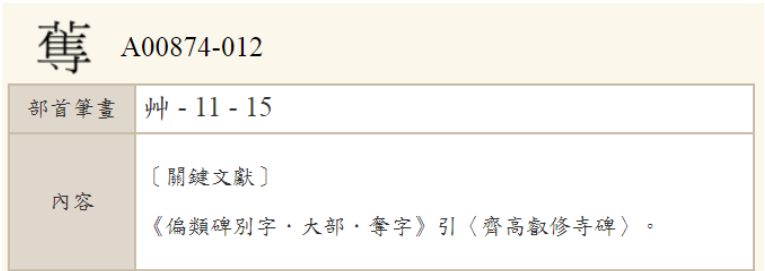

SN	Image/Source	Comment Type	Comment	Response
02759	 T13-386B	Glyph	<p>The circled glyph in the evidence looks like U+75A0 疒 (the one at the top of the line clearly has 𠄎一力 as the enclosed element)</p> 	 No change, the glyph of 02759 match the evidence(source from 《金石文字辨異》,1903 edition.)
03068	 T13-3966	Glyph	<p>The 二 component looks like 彡 in the evidence? If so, change representative glyph, and change IDS from 𠄎示𠄎电二 to 𠄎示𠄎电彡</p> 	<p>The following evidence from 《隸變》,the glyph match the evidence.</p>  

SN	Image/Source	Comment Type	Comment	Response
03086	 T13-3971	Glyph	Is lower-left component 天 or 大? 	 No change, the glyph match the evidence(source from 《 金石文字辨異 ·去聲·霽韻·隸字》引〈唐大德演公塔銘〉).
03091	 T13-3970	Glyph	The upper-right component 水 appears to be missing a hook at the bottom of its vertical stroke 	No change, the glyph match the evidence. The upper-right component is the same as the component 小 above the glyph, like 尘(U+5C18)、尖(U+5C16).
03216	 T13-3A55	Glyph	Why not normalize bottom component as 禹? 	TCA will modify the glyph to  to match the evvidence.

SN	Image/Source	Comment Type	Comment	Response
03371	 T13-3A7C	Glyph	The third through sixth strokes look like 𠃉 in the evidence; if so, change representative glyph, and change IDS from 𠃉亦氣 to 𠃉𠃉氣 	TCA will modify the glyph to match the evidence, like  . The IDS change to 𠃉𠃉氣.
03394	 T13-3B23	Glyph	Adjust the representative glyph to match the evidence 	TCA will modify the glyph to match the evidence, like  .
03400	 T13-3B26	Glyph	The third through fifth strokes look like &D3-01; in the evidence; If so, change representative glyph, and change IDS from 𠃉𠃉𠃉小囧米 to 𠃉𠃉𠃉&D3-01;囧米 	TCA will modify the glyph to  to match the evidence. (the 3 rd to 5 th stroke is like 丿 丨 丨)  《廣碑別字》

SN	Image/Source	Comment Type	Comment	Response
03790	 T13-3B67	Glyph	The glyph in the evidence looks like 叢 共土取 	TCA will modify the glyph to  to match the evidence. (The middle of the glyph is 土.)

D. Evidence

Serial	Source Ref.	Image	Type	Comment
0099 9	T13-347 7	 T13-3477	Unclear evidence	The evidence is small and not very clear. The more clearer evidences are below, the top one is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) , and the lower one is from 《偏類碑別字》  

0196
3

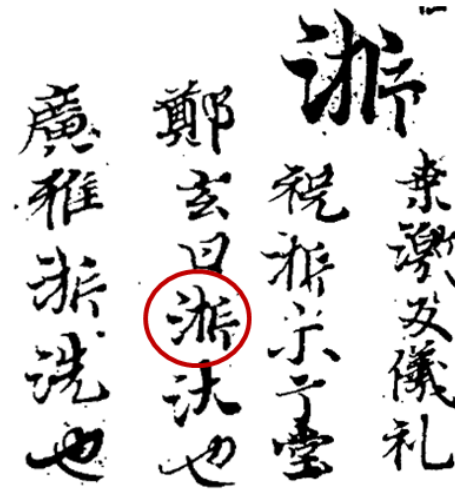
T13-336
5

泚

Evidence
e

Evidence not clear. Better evidence
required.

The more clearer evidence is from 《續修四庫全書·經部·小學類·
玉篇零卷》,p443.



Additional evidence is from the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》)









泚 A02235-003


部首筆畫 水 - 08 - 11

[關鍵文獻]

內容

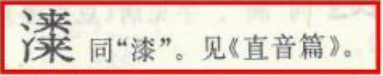
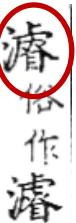
《玉篇零卷·水部·泚字》。



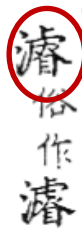


0206 8	T13-353 B		Evidence	Evidence unclear and insufficient. Better evidence required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 209 2078 501"> <tr> <td colspan="2" data-bbox="1227 209 2078 284">  A02305-005 </td> </tr> <tr> <td data-bbox="1227 284 1368 341">部首筆畫</td> <td data-bbox="1368 284 2078 341">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 341 1368 501">內容</td> <td data-bbox="1368 341 2078 501"> [關鍵文獻] 《中華字海·氵部》。 </td> </tr> </table> <p>The more clearer evidence is from 《中華字海》(水部，p579)</p> <p>  “涪”的类推简化字。  同“涪”。  “涪”的类推简化字。  同“洋”。义和团新造字▷柴 </p>	 A02305-005		部首筆畫	水 - 10 - 13	內容	[關鍵文獻] 《中華字海·氵部》。
 A02305-005											
部首筆畫	水 - 10 - 13										
內容	[關鍵文獻] 《中華字海·氵部》。										


02081		<p>漚</p> <p>T13-354C</p>	Evidence	<p>The evidence is too unclear to identify the right component.</p> <p>Evidence: </p>	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2116 510"> <tr> <td colspan="2" data-bbox="1220 199 2116 279"> <p>漚 A00796-003</p> </td> </tr> <tr> <td data-bbox="1220 279 1377 335">部首筆畫</td> <td data-bbox="1377 279 2116 335">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 335 1377 510">內容</td> <td data-bbox="1377 335 2116 510"> <p>[關鍵文獻]</p> <p>《偏類碑別字·土部·塗字》引〈隋李君誓造象〉。</p> </td> </tr> </table> <p>The more clearer evidence from 《偏類碑別字》(p38.)</p> <div data-bbox="1220 598 1366 925" style="border: 2px solid red; padding: 5px;"> <p>漚</p> <p>誓隋</p> <p>造李</p> <p>象君</p> </div>	<p>漚 A00796-003</p>		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·土部·塗字》引〈隋李君誓造象〉。</p>
<p>漚 A00796-003</p>											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·土部·塗字》引〈隋李君誓造象〉。</p>										
02088	T13-354E	<p>涸</p>	Evidence	Evidence not clear. Better evidence required.	<p>Keep pending better evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1117 2016 1380"> <tr> <td colspan="2" data-bbox="1220 1117 2016 1189"> <p>涸 A02264-006</p> </td> </tr> <tr> <td data-bbox="1220 1189 1377 1244">部首筆畫</td> <td data-bbox="1377 1189 2016 1244">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 1244 1377 1380">內容</td> <td data-bbox="1377 1244 2016 1380"> <p>[關鍵文獻]</p> <p>《正字通·水部》。</p> </td> </tr> </table>	<p>涸 A02264-006</p>		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《正字通·水部》。</p>
<p>涸 A02264-006</p>											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《正字通·水部》。</p>										

0209 2	T13-354 8	漚	Evidenc e	Evidence unclear. Better evidence required.	TCA agree 02092 to be unified with U+6ECC 漚.						
0210 9	T13-353 C	漚	Evidenc e	Evidence unclear. Better evidence required.	<p>Keep pending better evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 411 2060 734"> <tr> <td colspan="2" data-bbox="1227 411 2060 486">漚 A02238-006</td> </tr> <tr> <td data-bbox="1227 486 1377 542">部首筆畫</td> <td data-bbox="1377 486 2060 542">水 - 11 - 11</td> </tr> <tr> <td data-bbox="1227 542 1377 734">內容</td> <td data-bbox="1377 542 2060 734"> <p>[關鍵文獻]</p> <p>《玉篇零卷·水部·漚字》。</p> </td> </tr> </table>	漚 A02238-006		部首筆畫	水 - 11 - 11	內容	<p>[關鍵文獻]</p> <p>《玉篇零卷·水部·漚字》。</p>
漚 A02238-006											
部首筆畫	水 - 11 - 11										
內容	<p>[關鍵文獻]</p> <p>《玉篇零卷·水部·漚字》。</p>										

0215 9	T13-362 2	渭	Evidence e	Evidence not clear.	<p>Keep pending better evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div data-bbox="1220 263 2004 534"> <p>渭 A02264-001</p> <table border="1"> <tr> <td>部首筆畫</td> <td>水 - 13 - 16</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《正字通·水部》。</td> </tr> </table> </div> <div data-bbox="1220 550 2027 949"> <p>研訂說明</p> <table border="1"> <tr> <td>注音</td> <td>ㄨㄟˋ</td> </tr> <tr> <td>漢語拼音</td> <td>wèi</td> </tr> <tr> <td>研訂者</td> <td>陳新雄</td> </tr> <tr> <td>內容</td> <td>「渭」為「渭」之異體。《說文解字·水部》：「渭，水出隴西首陽渭首亭南谷，東入河。從水胃聲。」《正字通·水部》：「渭，《說文》作渭，篆作渭，別作渭。」按渭乃篆文渭之楷化字，故今定作渭之異體。</td> </tr> </table> </div>	部首筆畫	水 - 13 - 16	內容	[關鍵文獻] 《正字通·水部》。	注音	ㄨㄟˋ	漢語拼音	wèi	研訂者	陳新雄	內容	「渭」為「渭」之異體。《說文解字·水部》：「渭，水出隴西首陽渭首亭南谷，東入河。從水胃聲。」《正字通·水部》：「渭，《說文》作渭，篆作渭，別作渭。」按渭乃篆文渭之楷化字，故今定作渭之異體。
部首筆畫	水 - 13 - 16																
內容	[關鍵文獻] 《正字通·水部》。																
注音	ㄨㄟˋ																
漢語拼音	wèi																
研訂者	陳新雄																
內容	「渭」為「渭」之異體。《說文解字·水部》：「渭，水出隴西首陽渭首亭南谷，東入河。從水胃聲。」《正字通·水部》：「渭，《說文》作渭，篆作渭，別作渭。」按渭乃篆文渭之楷化字，故今定作渭之異體。																

0217 7	T13-363 8	漆	Evidence	Evidence unclear due to the unacceptable low quality of the source image.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 199 1995 515"> <tr> <td colspan="2" data-bbox="1227 199 1995 268">漆 A02311-022</td> </tr> <tr> <td data-bbox="1227 268 1361 320">部首筆畫</td> <td data-bbox="1361 268 1995 320">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1227 320 1361 515">內容</td> <td data-bbox="1361 320 1995 515"> [關鍵文獻] 《重訂直音篇·卷五·水部》。 《中華字海·氵部》。 </td> </tr> </table> <p>《中華字海·氵部》(p577)</p> 	漆 A02311-022		部首筆畫	水 - 14 - 17	內容	[關鍵文獻] 《重訂直音篇·卷五·水部》。 《中華字海·氵部》。
漆 A02311-022											
部首筆畫	水 - 14 - 17										
內容	[關鍵文獻] 《重訂直音篇·卷五·水部》。 《中華字海·氵部》。										
0218 5	T13-362 E	濬	Evidence	Evidence unclear due to the unacceptable low quality of the source image.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 831 2085 1125"> <tr> <td colspan="2" data-bbox="1227 831 2085 906">濬 A02361-012</td> </tr> <tr> <td data-bbox="1227 906 1361 965">部首筆畫</td> <td data-bbox="1361 906 2085 965">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1227 965 1361 1125">內容</td> <td data-bbox="1361 965 2085 1125"> [關鍵文獻] 《字學三正·體製上·俗書加畫者》。 </td> </tr> </table> <p>The more clearer evidence is from 《字學三正》(國圖善本, p64.)</p> 	濬 A02361-012		部首筆畫	水 - 14 - 17	內容	[關鍵文獻] 《字學三正·體製上·俗書加畫者》。
濬 A02361-012											
部首筆畫	水 - 14 - 17										
內容	[關鍵文獻] 《字學三正·體製上·俗書加畫者》。										

02210	T13-363B		Evidence	Evidence unclear due to the unacceptable low quality of the source image.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2105 507"> <tr> <td colspan="2" data-bbox="1220 199 2105 279">  A02361-013 </td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2105 343">水 - 15 - 18</td> </tr> <tr> <td data-bbox="1220 343 1377 507">內容</td> <td data-bbox="1377 343 2105 507"> [關鍵文獻] 《字學三正·體製上·俗書加畫者》。 </td> </tr> </table> <p>The more clearer evidence is from 《字學三正》(國圖善本, p64.)</p> 	 A02361-013		部首筆畫	水 - 15 - 18	內容	[關鍵文獻] 《字學三正·體製上·俗書加畫者》。
 A02361-013											
部首筆畫	水 - 15 - 18										
內容	[關鍵文獻] 《字學三正·體製上·俗書加畫者》。										

0226 2	T13-366 2		Evidence	Evidence unclear due to the unacceptable low quality of the source image.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2105 603"> <tr> <td colspan="2" data-bbox="1220 204 2105 284">  A02322-010 </td> </tr> <tr> <td data-bbox="1220 284 1377 343">部首筆畫</td> <td data-bbox="1377 284 2105 343">水 - 26 - 29</td> </tr> <tr> <td data-bbox="1220 343 1377 603">內容</td> <td data-bbox="1377 343 2105 603"> [關鍵文獻] 《類篇·部》。 《中華字海·氵部》。 </td> </tr> </table> <p>《中華字海·氵部》(p587.)</p> 	 A02322-010		部首筆畫	水 - 26 - 29	內容	[關鍵文獻] 《類篇·  部》。 《中華字海·氵部》。
 A02322-010											
部首筆畫	水 - 26 - 29										
內容	[關鍵文獻] 《類篇·  部》。 《中華字海·氵部》。										
0233 4	T13-367 1		Evidence	Evidence unclear due to the unacceptable low quality of the source image.	<p>Keep pending better evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1029 2105 1332"> <tr> <td colspan="2" data-bbox="1220 1029 2105 1109">  A01760-012 </td> </tr> <tr> <td data-bbox="1220 1109 1377 1165">部首筆畫</td> <td data-bbox="1377 1109 2105 1165">火 - 08 - 12</td> </tr> <tr> <td data-bbox="1220 1165 1377 1332">內容</td> <td data-bbox="1377 1165 2105 1332"> [關鍵文獻] 《字學三正·體製上·古文異體》。 </td> </tr> </table>	 A01760-012		部首筆畫	火 - 08 - 12	內容	[關鍵文獻] 《字學三正·體製上·古文異體》。
 A01760-012											
部首筆畫	火 - 08 - 12										
內容	[關鍵文獻] 《字學三正·體製上·古文異體》。										

0233 6	T13-367 9	𤇀	Evidence	Evidence unclear due to the unacceptable low quality of the source image.	<p>Keep pending better evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 252 2116 566"> <tr> <td colspan="2" data-bbox="1220 252 2116 338">𤇀 A02406-015</td> </tr> <tr> <td data-bbox="1220 338 1377 399">部首筆畫</td> <td data-bbox="1377 338 2116 399">火 - 08 - 12</td> </tr> <tr> <td data-bbox="1220 399 1377 566">內容</td> <td data-bbox="1377 399 2116 566">〔關鍵文獻〕 《正字通·火部》。</td> </tr> </table>	𤇀 A02406-015		部首筆畫	火 - 08 - 12	內容	〔關鍵文獻〕 《正字通·火部》。
𤇀 A02406-015											
部首筆畫	火 - 08 - 12										
內容	〔關鍵文獻〕 《正字通·火部》。										
0241 1	T13-374 1	燄	Evidence	Evidence unclear due to the unacceptable low quality of the source image.	<p>Keep pending better evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 774 2116 1088"> <tr> <td colspan="2" data-bbox="1220 774 2116 860">燄 A02411-013</td> </tr> <tr> <td data-bbox="1220 860 1377 920">部首筆畫</td> <td data-bbox="1377 860 2116 920">火 - 13 - 17</td> </tr> <tr> <td data-bbox="1220 920 1377 1088">內容</td> <td data-bbox="1377 920 2116 1088">〔關鍵文獻〕 《字彙補·巳集拾遺》。</td> </tr> </table>	燄 A02411-013		部首筆畫	火 - 13 - 17	內容	〔關鍵文獻〕 《字彙補·巳集拾遺》。
燄 A02411-013											
部首筆畫	火 - 13 - 17										
內容	〔關鍵文獻〕 《字彙補·巳集拾遺》。										

0242 9	T13-374 C	𤇗	Evidenc e	Evidence unclear due to the unacceptable low quality of the source image.	<p>Keep pending better evidence.</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 264 2072 560"> <tr> <td colspan="2" data-bbox="1220 264 2072 344"> 𤇗 A02434-007 </td> </tr> <tr> <td data-bbox="1220 347 1368 400">部首筆畫</td> <td data-bbox="1373 347 2072 400">火 - 19 - 23</td> </tr> <tr> <td data-bbox="1220 403 1368 560">內容</td> <td data-bbox="1373 403 2072 560"> [關鍵文獻] 《字學三正·體製上·古文具體》。 </td> </tr> </table>	𤇗 A02434-007		部首筆畫	火 - 19 - 23	內容	[關鍵文獻] 《字學三正·體製上·古文具體》。
𤇗 A02434-007											
部首筆畫	火 - 19 - 23										
內容	[關鍵文獻] 《字學三正·體製上·古文具體》。										

0243
0

T13-374
D

燧
火

Evidence

Evidence unclear due to the unacceptable low quality of the source image.



Sòngběn Yùpiān edition (1983 reprint, p. 392) shows this character, but the top right component is more like a mirror form of the top left component.












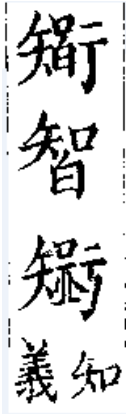


The edition of the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》) is based on *Yuán kānběn Yùpiān* 元刊本《玉篇》.









TCA will modify the glyph to match the evidence, is like


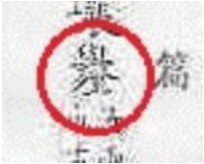

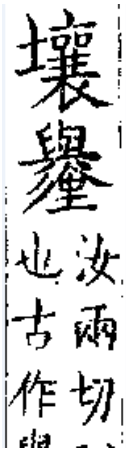


燧
火




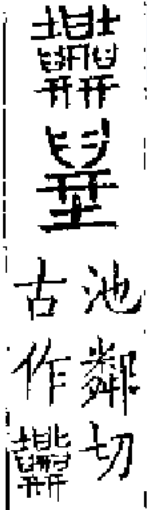


02848	T13-3924		Evidence	<p>Please provide clearer or additional evidence</p> 	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 209 2078 504"> <tr> <td colspan="2" data-bbox="1227 209 2078 288">  A02113-012 </td> </tr> <tr> <td data-bbox="1227 288 1368 344">部首筆畫</td> <td data-bbox="1368 288 2078 344">皿 - 11 - 16</td> </tr> <tr> <td data-bbox="1227 344 1368 504">內容</td> <td data-bbox="1368 344 2078 504"> [關鍵文獻] 《碑別字新編·八畫·氛字》引〈齊僧道畧造象〉。 </td> </tr> </table> <p>The more clearer evidence from 《碑別字新編》(p68.)</p> 	 A02113-012		部首筆畫	皿 - 11 - 16	內容	[關鍵文獻] 《碑別字新編·八畫·氛字》引〈齊僧道畧造象〉。
 A02113-012											
部首筆畫	皿 - 11 - 16										
內容	[關鍵文獻] 《碑別字新編·八畫·氛字》引〈齊僧道畧造象〉。										

02935	T13-3946		Evidence	<p>Please provide clearer or additional evidence</p> 	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2094 507"> <tr> <td colspan="2" data-bbox="1220 204 2094 284">  A01811-015 </td> </tr> <tr> <td data-bbox="1220 284 1370 343">部首筆畫</td> <td data-bbox="1375 284 2094 343">矢 - 12 - 17</td> </tr> <tr> <td data-bbox="1220 343 1370 507">內容</td> <td data-bbox="1375 343 2094 507"> [關鍵文獻] 《類篇·白部》。 </td> </tr> </table> <p>The more clearer evidence from 《類篇·白部》(p120.)</p> 	 A01811-015		部首筆畫	矢 - 12 - 17	內容	[關鍵文獻] 《類篇·白部》。
 A01811-015											
部首筆畫	矢 - 12 - 17										
內容	[關鍵文獻] 《類篇·白部》。										

03089	T13-3972	<p style="text-align: center;">  T13-3972 </p>	<p>Evidence</p> <p>The evidence is too unclear to identify the right component.</p> <p>Evidence: </p>	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <p style="text-align: center;">  A01766-011 </p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 2px;">部首筆畫</td> <td style="padding: 2px;">示 - 09 - 14</td> </tr> <tr> <td style="padding: 2px;">內容</td> <td style="padding: 2px;"> [關鍵文獻] 《偏類碑別字·方部·旌字》引〈魏恆農太守寇臻墓誌〉。 </td> </tr> </table> </div> <p>The more clearer evidence 《廣碑別字》(p259-260.)</p> <div style="border: 1px solid black; padding: 2px; margin: 5px 0;">  </div>	部首筆畫	示 - 09 - 14	內容	[關鍵文獻] 《偏類碑別字·方部·旌字》引〈魏恆農太守寇臻墓誌〉。
部首筆畫	示 - 09 - 14							
內容	[關鍵文獻] 《偏類碑別字·方部·旌字》引〈魏恆農太守寇臻墓誌〉。							

03332	T13-3A75	簾	Evidence	Please provide clearer or additional evidence 	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <div style="background-color: #fff9c4; padding: 2px;"> 簾 A01173-019 </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 2px;">部首筆畫</td> <td style="padding: 2px;">竹 - 13 - 19</td> </tr> <tr> <td style="padding: 2px;">內容</td> <td style="padding: 2px;">〔關鍵文獻〕 《偏類碑別字·广部·席字》引〈魏冀州刺史元子直墓誌〉。</td> </tr> </table> </div> <p>The more clearer evidence from 《偏類碑別字·广部》(p62.)</p> 	部首筆畫	竹 - 13 - 19	內容	〔關鍵文獻〕 《偏類碑別字·广部·席字》引〈魏冀州刺史元子直墓誌〉。
部首筆畫	竹 - 13 - 19								
內容	〔關鍵文獻〕 《偏類碑別字·广部·席字》引〈魏冀州刺史元子直墓誌〉。								

03622	T13-3B4B		Evidence	Please provide clearer or additional evidence 	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1" data-bbox="1220 199 2116 510"> <tr> <td colspan="2" data-bbox="1220 199 2116 279">  A00829-014 </td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2116 343">白 - 17 - 24</td> </tr> <tr> <td data-bbox="1220 343 1377 510">內容</td> <td data-bbox="1377 343 2116 510"> [關鍵文獻] 《類篇·土部》。 </td> </tr> </table> <p data-bbox="1220 542 1848 582">The more clearer evidence from 《類篇》(p511.)</p> 	 A00829-014		部首筆畫	白 - 17 - 24	內容	[關鍵文獻] 《類篇·土部》。
 A00829-014											
部首筆畫	白 - 17 - 24										
內容	[關鍵文獻] 《類篇·土部》。										

03623	T13-3B4C		Evidence	Please provide clearer or additional evidence 	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1223 205 2107 507"> <tr> <td colspan="2" data-bbox="1223 205 2107 284">  A00804-034 </td> </tr> <tr> <td data-bbox="1223 284 1375 343">部首筆畫</td> <td data-bbox="1375 284 2107 343">白 - 28 - 34</td> </tr> <tr> <td data-bbox="1223 343 1375 507">內容</td> <td data-bbox="1375 343 2107 507"> [關鍵文獻] 《類篇·麤部》。 </td> </tr> </table> <p>The more clearer evidence from 《類篇》(p356.)</p> 	 A00804-034		部首筆畫	白 - 28 - 34	內容	[關鍵文獻] 《類篇·麤部》。
 A00804-034											
部首筆畫	白 - 28 - 34										
內容	[關鍵文獻] 《類篇·麤部》。										

04991		<p style="text-align: center;">溥</p> <p style="text-align: center;">T13-2C78</p>	<p>Evidence T13-2C78 is not found in the evidence file.</p> <p>Discussion record: moved to ws2017, U+6EA5, irg50. not unified by U+6F19, irg49. postponed for IVS research, irg47. unified by U+6F19, irg46.</p>	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2101 558"> <tr> <td colspan="2" data-bbox="1220 199 2101 279" style="text-align: center;"> 溥 A02286-002 </td> </tr> <tr> <td data-bbox="1220 279 1377 335">部首筆畫</td> <td data-bbox="1377 279 2101 335">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 335 1377 558">內容</td> <td data-bbox="1377 335 2101 558"> 〔關鍵文獻〕 《四聲篇海·水部》。 《中國書法大字典·水部》。 </td> </tr> </table> <p>The more clearer evidence from 《中華字海》 (p553.)</p> <p style="font-size: 2em;">溥</p> <p>同“溥”。字见《篇海》。</p>	溥 A02286-002		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《四聲篇海·水部》。 《中國書法大字典·水部》。
溥 A02286-002										
部首筆畫	水 - 09 - 12									
內容	〔關鍵文獻〕 《四聲篇海·水部》。 《中國書法大字典·水部》。									

04993

深
T13-2C73



Evidence T13-2C73 is not found in the evidence file.
Discussion record:
moved to ws2017, see TS-2C72, irg50.



《漢隸字源》(平聲·二十一侵, p215.)

Additional evidence is from the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》)

深 A02243-003	
部首筆畫	水 - 09 - 12
內容	[關鍵文獻] 《漢隸字源·平聲·侵韻·深字》引〈李翁析里橋郵閣頌〉。

04995		 T13-2D57	Evidence	T13-2D57 is not found in the evidence file. Discussion record: moved to ws2017, see U+722A, irg50.	 <p>《漢隸字源》(上聲·三十一巧, p299.)</p> <p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 603 2107 901"> <tr> <td colspan="2" data-bbox="1220 603 2107 667">爪 A02466-003</td> </tr> <tr> <td data-bbox="1220 667 1377 726">部首筆畫</td> <td data-bbox="1377 667 2107 726">爪 - 01 - 05</td> </tr> <tr> <td data-bbox="1220 726 1377 901">內容</td> <td data-bbox="1377 726 2107 901"> 〔關鍵文獻〕 《漢隸字源·上聲·巧韻·爪字》引〈序彰長田君斷碑〉。 </td> </tr> </table>	爪 A02466-003		部首筆畫	爪 - 01 - 05	內容	〔關鍵文獻〕 《漢隸字源·上聲·巧韻·爪字》引〈序彰長田君斷碑〉。
爪 A02466-003											
部首筆畫	爪 - 01 - 05										
內容	〔關鍵文獻〕 《漢隸字源·上聲·巧韻·爪字》引〈序彰長田君斷碑〉。										

04999

男
T13-2E3C

Evidence T13-2E3C is missing from the evidence file.

Discussion record:

moved to ws2017, see U+7537, irg50. not unified by U+7537, irg47. unified by U+7537, irg46.

Code chart:

7537	男	男	男	男	男	男
田 102.2	G0-4450	HB1-A86B	T1-4B2E	J0-434B	K0-517B	V1-4E

Additional evidence is from the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》)

男 A02636-005	
部首筆畫	田 - 03 - 08
〔關鍵文獻〕	
內容	《漢隸字源·平聲·覃韻·男字》引〈孫叔敖碑陰〉。 《佛教難字字典·田部》。

This status is not only a variant of 「男」，also an ancient character 隸古定，commonly used in academics

《八瓊室金石補正》

三司文靜公李憲墓誌	女阿範	父文符正貞郎	父文翼開府諮議	儀同三司 孫伽利	孫女祖猗適安樂	孫祖昇字孝舉司徒	羅 孫女迎男	府參軍事 第二孫譚	軍 長鈞妻河南元氏
-----------	-----	--------	---------	----------	---------	----------	--------	-----------	-----------

安樂王	男	高
銓尙	博陵崔巨	缺 侍御史

01869	T13-3169	𠄎	Evidence	Epigraphic form of U+6C11 民. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 1982 470"> <tr> <td colspan="2" data-bbox="1220 199 1982 271">𠄎 A02109-011</td> </tr> <tr> <td data-bbox="1220 271 1355 327">部首筆畫</td> <td data-bbox="1355 271 1982 327">氏 - 04 - 08</td> </tr> <tr> <td data-bbox="1220 327 1355 470">內容</td> <td data-bbox="1355 327 1982 470">〔關鍵文獻〕 《碑別字新編·五畫·民字》引〈隋梁智造象〉。</td> </tr> </table>	𠄎 A02109-011		部首筆畫	氏 - 04 - 08	內容	〔關鍵文獻〕 《碑別字新編·五畫·民字》引〈隋梁智造象〉。
𠄎 A02109-011											
部首筆畫	氏 - 04 - 08										
內容	〔關鍵文獻〕 《碑別字新編·五畫·民字》引〈隋梁智造象〉。										
01870	T13-316A	𠄎	Evidence	Epigraphic form of U+6C13 氓. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 614 1982 885"> <tr> <td colspan="2" data-bbox="1220 614 1982 686">𠄎 A02111-009</td> </tr> <tr> <td data-bbox="1220 686 1355 742">部首筆畫</td> <td data-bbox="1355 686 1982 742">氏 - 04 - 08</td> </tr> <tr> <td data-bbox="1220 742 1355 885">內容</td> <td data-bbox="1355 742 1982 885">〔關鍵文獻〕 《偏類碑別字·氏部·氓字》引〈晉爨寶子碑〉。</td> </tr> </table>	𠄎 A02111-009		部首筆畫	氏 - 04 - 08	內容	〔關鍵文獻〕 《偏類碑別字·氏部·氓字》引〈晉爨寶子碑〉。
𠄎 A02111-009											
部首筆畫	氏 - 04 - 08										
內容	〔關鍵文獻〕 《偏類碑別字·氏部·氓字》引〈晉爨寶子碑〉。										
01871	T13-316F	氤	Evidence	Epigraphic form of U+23C66 氤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1021 1982 1292"> <tr> <td colspan="2" data-bbox="1220 1021 1982 1093">氤 A02113-018</td> </tr> <tr> <td data-bbox="1220 1093 1355 1149">部首筆畫</td> <td data-bbox="1355 1093 1982 1149">气 - 07 - 11</td> </tr> <tr> <td data-bbox="1220 1149 1355 1292">內容</td> <td data-bbox="1355 1149 1982 1292">〔關鍵文獻〕 《廣碑別字·八畫·氤字》引〈唐隴西李嘉珍墓誌〉。</td> </tr> </table>	氤 A02113-018		部首筆畫	气 - 07 - 11	內容	〔關鍵文獻〕 《廣碑別字·八畫·氤字》引〈唐隴西李嘉珍墓誌〉。
氤 A02113-018											
部首筆畫	气 - 07 - 11										
內容	〔關鍵文獻〕 《廣碑別字·八畫·氤字》引〈唐隴西李嘉珍墓誌〉。										

0187 7	T13-222 A	𠂇	Evidence	Epigraphic form of U+6C42 求. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 191 1960 470"> <tr> <td colspan="2" data-bbox="1220 191 1960 255">𠂇 A02129-001</td> </tr> <tr> <td data-bbox="1220 255 1355 303">部首筆畫</td> <td data-bbox="1355 255 1960 303">水 - 02 - 07</td> </tr> <tr> <td data-bbox="1220 303 1355 470">內容</td> <td data-bbox="1355 303 1960 470">〔關鍵文獻〕 《金石文字辨異·平聲·尤韻·求字》引〈北魏魏靈藏造像記〉。</td> </tr> </table>	𠂇 A02129-001		部首筆畫	水 - 02 - 07	內容	〔關鍵文獻〕 《金石文字辨異·平聲·尤韻·求字》引〈北魏魏靈藏造像記〉。
𠂇 A02129-001											
部首筆畫	水 - 02 - 07										
內容	〔關鍵文獻〕 《金石文字辨異·平聲·尤韻·求字》引〈北魏魏靈藏造像記〉。										
0188 5	T13-317 7	冫	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 606 2004 877"> <tr> <td colspan="2" data-bbox="1220 606 2004 678">冫 A02140-010</td> </tr> <tr> <td data-bbox="1220 678 1355 726">部首筆畫</td> <td data-bbox="1355 678 2004 726">水 - 04 - 07</td> </tr> <tr> <td data-bbox="1220 726 1355 877">內容</td> <td data-bbox="1355 726 2004 877">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	冫 A02140-010		部首筆畫	水 - 04 - 07	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
冫 A02140-010											
部首筆畫	水 - 04 - 07										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
0189 1	T13-323 6	康	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1013 2027 1284"> <tr> <td colspan="2" data-bbox="1220 1013 2027 1085">康 A01214-014-1</td> </tr> <tr> <td data-bbox="1220 1085 1355 1133">部首筆畫</td> <td data-bbox="1355 1085 2027 1133">水 - 05 - 09</td> </tr> <tr> <td data-bbox="1220 1133 1355 1284">內容</td> <td data-bbox="1355 1133 2027 1284">〔關鍵文獻〕 《佛教難字字典·广部》。</td> </tr> </table>	康 A01214-014-1		部首筆畫	水 - 05 - 09	內容	〔關鍵文獻〕 《佛教難字字典·广部》。
康 A01214-014-1											
部首筆畫	水 - 05 - 09										
內容	〔關鍵文獻〕 《佛教難字字典·广部》。										

0189 4	T13-323 2	汜	Evidenc e	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 188 2033 475"> <tr> <td colspan="2" data-bbox="1220 188 2033 268">汜 A02180-010</td> </tr> <tr> <td data-bbox="1220 268 1361 323">部首筆畫</td> <td data-bbox="1361 268 2033 323">水 - 05 - 08</td> </tr> <tr> <td data-bbox="1220 323 1361 475">內容</td> <td data-bbox="1361 323 2033 475">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	汜 A02180-010		部首筆畫	水 - 05 - 08	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
汜 A02180-010											
部首筆畫	水 - 05 - 08										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
0189 7	T13-323 1	汆	Evidenc e	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 619 2072 914"> <tr> <td colspan="2" data-bbox="1220 619 2072 699">汆 A02180-007</td> </tr> <tr> <td data-bbox="1220 699 1361 754">部首筆畫</td> <td data-bbox="1361 699 2072 754">水 - 05 - 08</td> </tr> <tr> <td data-bbox="1220 754 1361 914">內容</td> <td data-bbox="1361 754 2072 914">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	汆 A02180-007		部首筆畫	水 - 05 - 08	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
汆 A02180-007											
部首筆畫	水 - 05 - 08										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
0190 1	T13-322 4	𣎵	Evidenc e	Epigraphic form of U+5F8C 後. Not appropriate for encoding without additional evidence.	TCA agree 01901 to be unified with U+5F8C 後.						

0190 7	T13-326 A	洄	Evidence	Epigraphic form of U+6ED4 滔. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 207 2027 550"> <tr> <td colspan="2" data-bbox="1220 207 2027 279">洄 A02295-005</td> </tr> <tr> <td data-bbox="1220 279 1355 335">部首筆畫</td> <td data-bbox="1355 279 2027 335">水 - 06 - 09</td> </tr> <tr> <td data-bbox="1220 335 1355 550">內容</td> <td data-bbox="1355 335 2027 550">〔關鍵文獻〕 《偏類碑別字·水部·滔字》引〈齊柴季蘭卅餘人造象記〉。</td> </tr> </table>	洄 A02295-005		部首筆畫	水 - 06 - 09	內容	〔關鍵文獻〕 《偏類碑別字·水部·滔字》引〈齊柴季蘭卅餘人造象記〉。
洄 A02295-005											
部首筆畫	水 - 06 - 09										
內容	〔關鍵文獻〕 《偏類碑別字·水部·滔字》引〈齊柴季蘭卅餘人造象記〉。										
0191 4	T13-324 6	沒	Evidence	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 710 2027 1021"> <tr> <td colspan="2" data-bbox="1220 710 2027 790">沒 A02151-013</td> </tr> <tr> <td data-bbox="1220 790 1355 853">部首筆畫</td> <td data-bbox="1355 790 2027 853">水 - 06 - 09</td> </tr> <tr> <td data-bbox="1220 853 1355 1021">內容</td> <td data-bbox="1355 853 2027 1021">〔關鍵文獻〕 《偏類碑別字·水部·沒字》引〈魏元誕墓誌〉。</td> </tr> </table>	沒 A02151-013		部首筆畫	水 - 06 - 09	內容	〔關鍵文獻〕 《偏類碑別字·水部·沒字》引〈魏元誕墓誌〉。
沒 A02151-013											
部首筆畫	水 - 06 - 09										
內容	〔關鍵文獻〕 《偏類碑別字·水部·沒字》引〈魏元誕墓誌〉。										
0191 8	T13-325 F	洄	Evidence	Evidence insufficient. Looks like a unifiable cursive form of U+6D69 洄.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1157 2027 1436"> <tr> <td colspan="2" data-bbox="1220 1157 2027 1236">洄 A02213-008</td> </tr> <tr> <td data-bbox="1220 1236 1355 1292">部首筆畫</td> <td data-bbox="1355 1236 2027 1292">水 - 06 - 09</td> </tr> <tr> <td data-bbox="1220 1292 1355 1436">內容</td> <td data-bbox="1355 1292 2027 1436">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	洄 A02213-008		部首筆畫	水 - 06 - 09	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
洄 A02213-008											
部首筆畫	水 - 06 - 09										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										

0192 1	T13-325 D	浮	Evidenc e	Epigraphic form of U+6D6E 浮. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 191 2016 470"> <tr> <td colspan="2" data-bbox="1220 191 2016 263">浮 A02210-004</td> </tr> <tr> <td data-bbox="1220 263 1355 319">部首筆畫</td> <td data-bbox="1355 263 2016 319">水 - 06 - 09</td> </tr> <tr> <td data-bbox="1220 319 1355 470">內容</td> <td data-bbox="1355 319 2016 470">〔關鍵文獻〕 《偏類碑別字·水部·浮字》引〈隋扶溝縣令郭君墓誌〉。</td> </tr> </table>	浮 A02210-004		部首筆畫	水 - 06 - 09	內容	〔關鍵文獻〕 《偏類碑別字·水部·浮字》引〈隋扶溝縣令郭君墓誌〉。
浮 A02210-004											
部首筆畫	水 - 06 - 09										
內容	〔關鍵文獻〕 《偏類碑別字·水部·浮字》引〈隋扶溝縣令郭君墓誌〉。										
0193 0	T13-325 9	洛	Evidenc e	Epigraphic form of U+6D1B 洛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 614 2016 909"> <tr> <td colspan="2" data-bbox="1220 614 2016 686">洛 A02198-006</td> </tr> <tr> <td data-bbox="1220 686 1355 750">部首筆畫</td> <td data-bbox="1355 686 2016 750">水 - 06 - 09</td> </tr> <tr> <td data-bbox="1220 750 1355 909">內容</td> <td data-bbox="1355 750 2016 909">〔關鍵文獻〕 《碑別字新編·九畫·洛字》引〈隋張儉墓誌〉。</td> </tr> </table>	洛 A02198-006		部首筆畫	水 - 06 - 09	內容	〔關鍵文獻〕 《碑別字新編·九畫·洛字》引〈隋張儉墓誌〉。
洛 A02198-006											
部首筆畫	水 - 06 - 09										
內容	〔關鍵文獻〕 《碑別字新編·九畫·洛字》引〈隋張儉墓誌〉。										
0193 5	T13-334 2	灑	Evidenc e	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1069 1971 1332"> <tr> <td colspan="2" data-bbox="1220 1069 1971 1141">灑 A02311-021</td> </tr> <tr> <td data-bbox="1220 1141 1355 1189">部首筆畫</td> <td data-bbox="1355 1141 1971 1189">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 1189 1355 1332">內容</td> <td data-bbox="1355 1189 1971 1332">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	灑 A02311-021		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
灑 A02311-021											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										

01936	T13-3345	滌	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2078 502"> <tr> <td colspan="2" data-bbox="1220 204 2078 284">滌 A02354-026</td> </tr> <tr> <td data-bbox="1220 284 1366 343">部首筆畫</td> <td data-bbox="1366 284 2078 343">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 343 1366 502">內容</td> <td data-bbox="1366 343 2078 502"> <p>[關鍵文獻]</p> <p>《佛教難字字典·水部》。</p> </td> </tr> </table>	滌 A02354-026		部首筆畫	水 - 07 - 10	內容	<p>[關鍵文獻]</p> <p>《佛教難字字典·水部》。</p>
滌 A02354-026											
部首筆畫	水 - 07 - 10										
內容	<p>[關鍵文獻]</p> <p>《佛教難字字典·水部》。</p>										
01940	T13-3278	沒	Evidence	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2078 1013"> <tr> <td colspan="2" data-bbox="1220 662 2078 742">沒 A02151-017</td> </tr> <tr> <td data-bbox="1220 742 1366 801">部首筆畫</td> <td data-bbox="1366 742 2078 801">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 801 1366 1013">內容</td> <td data-bbox="1366 801 2078 1013"> <p>[關鍵文獻]</p> <p>《碑別字新編·七畫·沒字》引〈魏元子永墓誌銘〉。</p> <p>《敦煌俗字譜·水部·沒字》引〈中14·86·下-1〉。</p> </td> </tr> </table>	沒 A02151-017		部首筆畫	水 - 07 - 10	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·七畫·沒字》引〈魏元子永墓誌銘〉。</p> <p>《敦煌俗字譜·水部·沒字》引〈中14·86·下-1〉。</p>
沒 A02151-017											
部首筆畫	水 - 07 - 10										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·七畫·沒字》引〈魏元子永墓誌銘〉。</p> <p>《敦煌俗字譜·水部·沒字》引〈中14·86·下-1〉。</p>										

0194 1	T13-327 A	沒	Evidenc e	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2038 510"> <tr> <td colspan="2" data-bbox="1220 199 2038 271">沒 A02151-023</td> </tr> <tr> <td data-bbox="1220 271 1355 327">部首筆畫</td> <td data-bbox="1355 271 2038 327">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 327 1355 510">內容</td> <td data-bbox="1355 327 2038 510">〔關鍵文獻〕 《廣碑別字·七畫·沒字》引〈唐至孝右率府翊衛清河崔歆墓誌〉。</td> </tr> </table>	沒 A02151-023		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《廣碑別字·七畫·沒字》引〈唐至孝右率府翊衛清河崔歆墓誌〉。
沒 A02151-023											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《廣碑別字·七畫·沒字》引〈唐至孝右率府翊衛清河崔歆墓誌〉。										
0194 7	T13-327 5	姿	Evidenc e	Epigraphic form of U+59FF 姿. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2038 973"> <tr> <td colspan="2" data-bbox="1220 662 2038 734">姿 A00916-009</td> </tr> <tr> <td data-bbox="1220 734 1355 790">部首筆畫</td> <td data-bbox="1355 734 2038 790">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 790 1355 973">內容</td> <td data-bbox="1355 790 2038 973">〔關鍵文獻〕 《碑別字新編·九畫·姿字》引〈唐王美暢夫人長孫氏墓誌〉。</td> </tr> </table>	姿 A00916-009		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《碑別字新編·九畫·姿字》引〈唐王美暢夫人長孫氏墓誌〉。
姿 A00916-009											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《碑別字新編·九畫·姿字》引〈唐王美暢夫人長孫氏墓誌〉。										
0194 8	T13-327 9	沒	Evidenc e	Epigraphic form of U+6C92 沒. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1125 2038 1468"> <tr> <td colspan="2" data-bbox="1220 1125 2038 1204">沒 A02151-018</td> </tr> <tr> <td data-bbox="1220 1204 1355 1260">部首筆畫</td> <td data-bbox="1355 1204 2038 1260">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 1260 1355 1468">內容</td> <td data-bbox="1355 1260 2038 1468">〔關鍵文獻〕 《碑別字新編·七畫·沒字》引〈魏韓震墓誌〉。 《敦煌俗字譜·水部·沒字》引〈中43·371·上3〉。</td> </tr> </table>	沒 A02151-018		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《碑別字新編·七畫·沒字》引〈魏韓震墓誌〉。 《敦煌俗字譜·水部·沒字》引〈中43·371·上3〉。
沒 A02151-018											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《碑別字新編·七畫·沒字》引〈魏韓震墓誌〉。 《敦煌俗字譜·水部·沒字》引〈中43·371·上3〉。										

01950	T13-3332	淵	Evidence	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 191 2056 518"> <tr> <td colspan="2" data-bbox="1220 191 2056 268">淵 A02234-015</td> </tr> <tr> <td data-bbox="1220 268 1361 327">部首筆畫</td> <td data-bbox="1361 268 2056 327">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 327 1361 518">內容</td> <td data-bbox="1361 327 2056 518">〔關鍵文獻〕 《金石文字辨異·平聲·先韻·淵字》引〈北魏刁遵墓志〉。</td> </tr> </table>	淵 A02234-015		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《金石文字辨異·平聲·先韻·淵字》引〈北魏刁遵墓志〉。
淵 A02234-015											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《金石文字辨異·平聲·先韻·淵字》引〈北魏刁遵墓志〉。										
01951	T13-3335	淵	Evidence	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 646 2056 973"> <tr> <td colspan="2" data-bbox="1220 646 2056 722">淵 A02234-045</td> </tr> <tr> <td data-bbox="1220 722 1361 782">部首筆畫</td> <td data-bbox="1361 722 2056 782">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 782 1361 973">內容</td> <td data-bbox="1361 782 2056 973">〔關鍵文獻〕 《偏類碑別字·水部·淵字》引〈齊趙顯等造象殘碑〉。 《中華字海·氵部》。</td> </tr> </table>	淵 A02234-045		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《偏類碑別字·水部·淵字》引〈齊趙顯等造象殘碑〉。 《中華字海·氵部》。
淵 A02234-045											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《偏類碑別字·水部·淵字》引〈齊趙顯等造象殘碑〉。 《中華字海·氵部》。										
01952	T13-333F	湔	Evidence	Epigraphic form of U+6ED4 湔. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1109 2056 1436"> <tr> <td colspan="2" data-bbox="1220 1109 2056 1185">湔 A02295-004</td> </tr> <tr> <td data-bbox="1220 1185 1361 1244">部首筆畫</td> <td data-bbox="1361 1185 2056 1244">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 1244 1361 1436">內容</td> <td data-bbox="1361 1244 2056 1436">〔關鍵文獻〕 《偏類碑別字·水部·湔字》引〈周強獨樂為文帝造象記〉。</td> </tr> </table>	湔 A02295-004		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《偏類碑別字·水部·湔字》引〈周強獨樂為文帝造象記〉。
湔 A02295-004											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《偏類碑別字·水部·湔字》引〈周強獨樂為文帝造象記〉。										





0195 5	T13-332 A	淩	Evidenc e	Epigraphic form of U+6DB2 液. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 207 2094 502"> <tr> <td colspan="2" data-bbox="1220 207 2094 279">淩 A02218-003</td> </tr> <tr> <td data-bbox="1220 279 1366 343">部首筆畫</td> <td data-bbox="1366 279 2094 343">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 343 1366 502">內容</td> <td data-bbox="1366 343 2094 502">〔關鍵文獻〕 《廣碑別字·十一畫·液字》引〈唐驍騎尉皇甫瑩墓誌〉。</td> </tr> </table>	淩 A02218-003		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《廣碑別字·十一畫·液字》引〈唐驍騎尉皇甫瑩墓誌〉。
淩 A02218-003											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《廣碑別字·十一畫·液字》引〈唐驍騎尉皇甫瑩墓誌〉。										
0195 6	T13-332 3	派	Evidenc e	Epigraphic form of U+6D3E 派. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2049 957"> <tr> <td colspan="2" data-bbox="1220 662 2049 742">派 A02196-007</td> </tr> <tr> <td data-bbox="1220 742 1366 805">部首筆畫</td> <td data-bbox="1366 742 2049 805">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 805 1366 957">內容</td> <td data-bbox="1366 805 2049 957">〔關鍵文獻〕 《彙音寶鑑·皆上去聲》。</td> </tr> </table>	派 A02196-007		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《彙音寶鑑·皆上去聲》。
派 A02196-007											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《彙音寶鑑·皆上去聲》。										
0195 8	T13-334 3	漆	Evidenc e	Epigraphic form of U+6F06 漆. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1109 2116 1428"> <tr> <td colspan="2" data-bbox="1220 1109 2116 1204">漆 A02311-025-1</td> </tr> <tr> <td data-bbox="1220 1204 1366 1268">部首筆畫</td> <td data-bbox="1366 1204 2116 1268">水 - 07 - 10</td> </tr> <tr> <td data-bbox="1220 1268 1366 1428">內容</td> <td data-bbox="1366 1268 2116 1428">〔關鍵文獻〕 《偏類碑別字·水部·漆字》引〈唐處士樊端墓誌〉。</td> </tr> </table>	漆 A02311-025-1		部首筆畫	水 - 07 - 10	內容	〔關鍵文獻〕 《偏類碑別字·水部·漆字》引〈唐處士樊端墓誌〉。
漆 A02311-025-1											
部首筆畫	水 - 07 - 10										
內容	〔關鍵文獻〕 《偏類碑別字·水部·漆字》引〈唐處士樊端墓誌〉。										

0196 4	T13-337 A	澍	Evidenc e	Epigraphic form of U+6E98 澍. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2078 497"> <tr> <td colspan="2" data-bbox="1227 204 2078 284">澍 A02287-005</td> </tr> <tr> <td data-bbox="1227 284 1370 338">部首筆畫</td> <td data-bbox="1370 284 2078 338">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 338 1370 497">內容</td> <td data-bbox="1370 338 2078 497">〔關鍵文獻〕 《廣碑別字·十三畫·澍字》引〈唐文林郎王貞墓誌〉。</td> </tr> </table>	澍 A02287-005		部首筆畫	水 - 08 - 11	內容	〔關鍵文獻〕 《廣碑別字·十三畫·澍字》引〈唐文林郎王貞墓誌〉。
澍 A02287-005											
部首筆畫	水 - 08 - 11										
內容	〔關鍵文獻〕 《廣碑別字·十三畫·澍字》引〈唐文林郎王貞墓誌〉。										
0196 7	T13-337 E	漢	Evidenc e	Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 651 2020 976"> <tr> <td colspan="2" data-bbox="1227 651 2020 730">漢 A02308-018</td> </tr> <tr> <td data-bbox="1227 730 1370 785">部首筆畫</td> <td data-bbox="1370 730 2020 785">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 785 1370 976">內容</td> <td data-bbox="1370 785 2020 976">〔關鍵文獻〕 《偏類碑別字·水部·漢字》引〈魏東莞太守秦洪墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	漢 A02308-018		部首筆畫	水 - 08 - 11	內容	〔關鍵文獻〕 《偏類碑別字·水部·漢字》引〈魏東莞太守秦洪墓誌〉。 《中華字海·氵部》。
漢 A02308-018											
部首筆畫	水 - 08 - 11										
內容	〔關鍵文獻〕 《偏類碑別字·水部·漢字》引〈魏東莞太守秦洪墓誌〉。 《中華字海·氵部》。										
0197 1	T13-336 C	深	Evidenc e	Epigraphic form of U+6DF1 深. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1129 2078 1423"> <tr> <td colspan="2" data-bbox="1227 1129 2078 1209">深 A02243-008</td> </tr> <tr> <td data-bbox="1227 1209 1370 1264">部首筆畫</td> <td data-bbox="1370 1209 2078 1264">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 1264 1370 1423">內容</td> <td data-bbox="1370 1264 2078 1423">〔關鍵文獻〕 《偏類碑別字·水部·深字》引〈唐大智禪師碑〉。</td> </tr> </table>	深 A02243-008		部首筆畫	水 - 08 - 11	內容	〔關鍵文獻〕 《偏類碑別字·水部·深字》引〈唐大智禪師碑〉。
深 A02243-008											
部首筆畫	水 - 08 - 11										
內容	〔關鍵文獻〕 《偏類碑別字·水部·深字》引〈唐大智禪師碑〉。										









0197 5	T13-335 A	澗	Evidenc e	Epigraphic form of U+6DD1 澗. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2038 603"> <tr> <td colspan="2" data-bbox="1227 204 2038 284">澗 A02228-010-1</td> </tr> <tr> <td data-bbox="1227 284 1361 335">部首筆畫</td> <td data-bbox="1361 284 2038 335">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 335 1361 603">內容</td> <td data-bbox="1361 335 2038 603"> <p>[關鍵文獻]</p> <p>《碑別字新編·十一畫·澗字》引〈魏富平伯于慕墓誌銘〉。</p> <p>《中華字海·水部》。</p> </td> </tr> </table>	澗 A02228-010-1		部首筆畫	水 - 08 - 11	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十一畫·澗字》引〈魏富平伯于慕墓誌銘〉。</p> <p>《中華字海·水部》。</p>
澗 A02228-010-1											
部首筆畫	水 - 08 - 11										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十一畫·澗字》引〈魏富平伯于慕墓誌銘〉。</p> <p>《中華字海·水部》。</p>										
0197 6	T13-336 0	淵	Evidenc e	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 766 2038 1053"> <tr> <td colspan="2" data-bbox="1227 766 2038 845">淵 A02234-032</td> </tr> <tr> <td data-bbox="1227 845 1361 896">部首筆畫</td> <td data-bbox="1361 845 2038 896">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 896 1361 1053">內容</td> <td data-bbox="1361 896 2038 1053"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·淵字》引〈魏義橋石象碑〉。</p> </td> </tr> </table>	淵 A02234-032		部首筆畫	水 - 08 - 11	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·淵字》引〈魏義橋石象碑〉。</p>
淵 A02234-032											
部首筆畫	水 - 08 - 11										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·淵字》引〈魏義橋石象碑〉。</p>										
0197 7	T13-336 2	淵	Evidenc e	Epigraphic form of U+6DF5 淵. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1203 2038 1490"> <tr> <td colspan="2" data-bbox="1227 1203 2038 1283">淵 A02234-041</td> </tr> <tr> <td data-bbox="1227 1283 1361 1334">部首筆畫</td> <td data-bbox="1361 1283 2038 1334">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 1334 1361 1490">內容</td> <td data-bbox="1361 1334 2038 1490"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·淵字》引〈魏青州刺史元湛墓誌〉。</p> </td> </tr> </table>	淵 A02234-041		部首筆畫	水 - 08 - 11	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·淵字》引〈魏青州刺史元湛墓誌〉。</p>
淵 A02234-041											
部首筆畫	水 - 08 - 11										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·淵字》引〈魏青州刺史元湛墓誌〉。</p>										

01978	T13-3429	𣵒	Evidence	Ancient form of U+6D2A 洪. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2101 507"> <tr> <td colspan="2" data-bbox="1227 204 2101 284">𣵒 A02187-011</td> </tr> <tr> <td data-bbox="1227 284 1377 343">部首筆畫</td> <td data-bbox="1377 284 2101 343">水 - 08 - 13</td> </tr> <tr> <td data-bbox="1227 343 1377 507">內容</td> <td data-bbox="1377 343 2101 507">〔關鍵文獻〕 《集韻·平聲·東韻》。</td> </tr> </table>	𣵒 A02187-011		部首筆畫	水 - 08 - 13	內容	〔關鍵文獻〕 《集韻·平聲·東韻》。
𣵒 A02187-011											
部首筆畫	水 - 08 - 13										
內容	〔關鍵文獻〕 《集韻·平聲·東韻》。										
01981	T13-3358	𣵓	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 662 2101 965"> <tr> <td colspan="2" data-bbox="1227 662 2101 742">𣵓 A02218-005</td> </tr> <tr> <td data-bbox="1227 742 1377 801">部首筆畫</td> <td data-bbox="1377 742 2101 801">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 801 1377 965">內容</td> <td data-bbox="1377 801 2101 965">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	𣵓 A02218-005		部首筆畫	水 - 08 - 11	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
𣵓 A02218-005											
部首筆畫	水 - 08 - 11										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
01982	T13-3369	淚	Evidence	Epigraphic form of U+6DDA 淚. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1109 2042 1388"> <tr> <td colspan="2" data-bbox="1227 1109 2042 1189">淚 A02239-014</td> </tr> <tr> <td data-bbox="1227 1189 1377 1241">部首筆畫</td> <td data-bbox="1377 1189 2042 1241">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 1241 1377 1388">內容</td> <td data-bbox="1377 1241 2042 1388">〔關鍵文獻〕 《碑別字新編·十一畫·淚字》引〈隋董美人墓誌〉。</td> </tr> </table>	淚 A02239-014		部首筆畫	水 - 08 - 11	內容	〔關鍵文獻〕 《碑別字新編·十一畫·淚字》引〈隋董美人墓誌〉。
淚 A02239-014											
部首筆畫	水 - 08 - 11										
內容	〔關鍵文獻〕 《碑別字新編·十一畫·淚字》引〈隋董美人墓誌〉。										

01983	T13-3375	滂	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 188 2049 475"> <tr> <td colspan="2" data-bbox="1227 188 2049 263">滂 A02261-010</td> </tr> <tr> <td data-bbox="1227 263 1361 319">部首筆畫</td> <td data-bbox="1361 263 2049 319">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 319 1361 475">內容</td> <td data-bbox="1361 319 2049 475">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	滂 A02261-010		部首筆畫	水 - 08 - 11	內容	〔關鍵文獻〕 《佛教難字字典·水部》。						
滂 A02261-010																	
部首筆畫	水 - 08 - 11																
內容	〔關鍵文獻〕 《佛教難字字典·水部》。																
01989	T13-3378	湍	Evidence	Clerical script form of U+6E4D 湍. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 603 1989 869"> <tr> <td colspan="2" data-bbox="1227 603 1989 678">湍 A02268-001</td> </tr> <tr> <td data-bbox="1227 678 1361 726">部首筆畫</td> <td data-bbox="1361 678 1989 726">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 726 1361 869">內容</td> <td data-bbox="1361 726 1989 869">〔關鍵文獻〕 《漢隸字源·平聲·歡韻·湍字》引〈周憬功勳銘〉。</td> </tr> </table> <p data-bbox="1227 890 1989 933">研訂說明</p> <table border="1" data-bbox="1249 938 1989 1069"> <tr> <td data-bbox="1249 938 1361 986">注音</td> <td data-bbox="1361 938 1989 986">ㄊㄨㄢ</td> </tr> <tr> <td data-bbox="1249 986 1361 1029">漢語拼音</td> <td data-bbox="1361 986 1989 1029">tuān</td> </tr> <tr> <td data-bbox="1249 1029 1361 1069">研訂者</td> <td data-bbox="1361 1029 1989 1069">李添富</td> </tr> </table> <p data-bbox="1227 1069 1989 1412">內容 「湍」為「湍」之異體。湍，《說文解字·水部》作「湍」，云：「疾瀨也。從水湍聲。」今考《漢隸字源·平聲·歡韻》、《隸辨·平聲·桓韻》並引〈周憬功勳銘〉作「湍」。按「湍」字所從偏旁「湍」字隸或作「湍」，從「湍」諸字如「湍」或作「湍」，「湍」或作「湍」，可知「湍」字作「湍」者，亦隸變故也。然則可以收「湍」字為「湍」字之異體無訛。</p>	湍 A02268-001		部首筆畫	水 - 08 - 11	內容	〔關鍵文獻〕 《漢隸字源·平聲·歡韻·湍字》引〈周憬功勳銘〉。	注音	ㄊㄨㄢ	漢語拼音	tuān	研訂者	李添富
湍 A02268-001																	
部首筆畫	水 - 08 - 11																
內容	〔關鍵文獻〕 《漢隸字源·平聲·歡韻·湍字》引〈周憬功勳銘〉。																
注音	ㄊㄨㄢ																
漢語拼音	tuān																
研訂者	李添富																

0199 0	T13-342 6		Evidenc e	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2094 507"> <tr> <td colspan="2" data-bbox="1220 204 2094 284">  A02354-037 </td> </tr> <tr> <td data-bbox="1220 284 1370 343">部首筆畫</td> <td data-bbox="1370 284 2094 343">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1220 343 1370 507">內容</td> <td data-bbox="1370 343 2094 507"> [關鍵文獻] 《碑別字新編·十七畫·濟字》引〈魏齊郡王元祐造象〉。 </td> </tr> </table>	 A02354-037		部首筆畫	水 - 08 - 11	內容	[關鍵文獻] 《碑別字新編·十七畫·濟字》引〈魏齊郡王元祐造象〉。
 A02354-037											
部首筆畫	水 - 08 - 11										
內容	[關鍵文獻] 《碑別字新編·十七畫·濟字》引〈魏齊郡王元祐造象〉。										
0199 1	T13-334 9		Evidenc e	Epigraphic form of U+6881 梁. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 655 2094 1023"> <tr> <td colspan="2" data-bbox="1220 655 2094 735">  A01932-011 </td> </tr> <tr> <td data-bbox="1220 735 1370 794">部首筆畫</td> <td data-bbox="1370 735 2094 794">水 - 08 - 11</td> </tr> <tr> <td data-bbox="1220 794 1370 1023">內容</td> <td data-bbox="1370 794 2094 1023"> [關鍵文獻] 《偏類碑別字·木部·梁字》引〈魏石門頌〉。 《中華字海·彳部》。 </td> </tr> </table>	 A01932-011		部首筆畫	水 - 08 - 11	內容	[關鍵文獻] 《偏類碑別字·木部·梁字》引〈魏石門頌〉。 《中華字海·彳部》。
 A01932-011											
部首筆畫	水 - 08 - 11										
內容	[關鍵文獻] 《偏類碑別字·木部·梁字》引〈魏石門頌〉。 《中華字海·彳部》。										

0199 7	T13-346 2		Evidenc e	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div style="border: 1px solid black; padding: 5px;"> <p>滂 A02261-005</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">部首筆畫</td> <td>水 - 09 - 12</td> </tr> <tr> <td>內容</td> <td> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·滂字》引〈唐夫人封氏墓誌〉。</p> <p>《佛教難字字典·水部》。</p> <p>《偏類碑別字·水部·滂字》引〈隋曹植碑〉。</p> </td> </tr> </table> <p>研訂說明</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">注音</td> <td>ㄅㄨㄥˋ</td> </tr> <tr> <td>漢語拼音</td> <td>bó</td> </tr> <tr> <td>研訂者</td> <td>金周生</td> </tr> <tr> <td>內容</td> <td> <p>「滂」為「渤」之異體。渤，《龍龕手鑑·水部》渤下云：「蒲沒反，渤澥，海名。」《偏類碑別字·水部》引〈唐夫人封氏墓誌〉渤作「滂」。《佛教難字字典·水部》渤下又收「滂」「滂」諸體。《偏類碑別字·水部》引〈隋曹植碑〉渤作「滂」，以上諸字都為「渤」字之省訛或僅為形體部分部件之移位，都可視為「渤」之異體字。</p> </td> </tr> </table> </div>	部首筆畫	水 - 09 - 12	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·滂字》引〈唐夫人封氏墓誌〉。</p> <p>《佛教難字字典·水部》。</p> <p>《偏類碑別字·水部·滂字》引〈隋曹植碑〉。</p>	注音	ㄅㄨㄥˋ	漢語拼音	bó	研訂者	金周生	內容	<p>「滂」為「渤」之異體。渤，《龍龕手鑑·水部》渤下云：「蒲沒反，渤澥，海名。」《偏類碑別字·水部》引〈唐夫人封氏墓誌〉渤作「滂」。《佛教難字字典·水部》渤下又收「滂」「滂」諸體。《偏類碑別字·水部》引〈隋曹植碑〉渤作「滂」，以上諸字都為「渤」字之省訛或僅為形體部分部件之移位，都可視為「渤」之異體字。</p>
部首筆畫	水 - 09 - 12																
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·滂字》引〈唐夫人封氏墓誌〉。</p> <p>《佛教難字字典·水部》。</p> <p>《偏類碑別字·水部·滂字》引〈隋曹植碑〉。</p>																
注音	ㄅㄨㄥˋ																
漢語拼音	bó																
研訂者	金周生																
內容	<p>「滂」為「渤」之異體。渤，《龍龕手鑑·水部》渤下云：「蒲沒反，渤澥，海名。」《偏類碑別字·水部》引〈唐夫人封氏墓誌〉渤作「滂」。《佛教難字字典·水部》渤下又收「滂」「滂」諸體。《偏類碑別字·水部》引〈隋曹植碑〉渤作「滂」，以上諸字都為「渤」字之省訛或僅為形體部分部件之移位，都可視為「渤」之異體字。</p>																
0199 8	T13-346 D		Evidenc e	Epigraphic form of U+6E90 源. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div style="border: 1px solid black; padding: 5px;"> <p>源 A02282-013</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">部首筆畫</td> <td>水 - 09 - 12</td> </tr> <tr> <td>內容</td> <td> <p>[關鍵文獻]</p> <p>《碑別字新編·十三畫·源字》引〈隋張佺墓誌〉。</p> </td> </tr> </table> </div>	部首筆畫	水 - 09 - 12	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十三畫·源字》引〈隋張佺墓誌〉。</p>								
部首筆畫	水 - 09 - 12																
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十三畫·源字》引〈隋張佺墓誌〉。</p>																

0199 9	T13-347 2		Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 210 2065 502"> <tr> <td colspan="2" data-bbox="1220 210 2065 290">  A02283-007 </td> </tr> <tr> <td data-bbox="1220 290 1366 343">部首筆畫</td> <td data-bbox="1366 290 2065 343">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 343 1366 502">內容</td> <td data-bbox="1366 343 2065 502"> [關鍵文獻] 《佛教難字字典·水部》。 </td> </tr> </table>	 A02283-007		部首筆畫	水 - 09 - 12	內容	[關鍵文獻] 《佛教難字字典·水部》。
 A02283-007											
部首筆畫	水 - 09 - 12										
內容	[關鍵文獻] 《佛教難字字典·水部》。										
0200 0	T13-347 3		Evidence	Epigraphic form of U+6EC5 滅. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 667 2042 1056"> <tr> <td colspan="2" data-bbox="1220 667 2042 746">  A02285-012 </td> </tr> <tr> <td data-bbox="1220 746 1366 799">部首筆畫</td> <td data-bbox="1366 746 2042 799">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 799 1366 1056">內容</td> <td data-bbox="1366 799 2042 1056"> [關鍵文獻] 《碑別字新編·十三畫·滅字》引〈隋薛寶興墓誌〉。 《敦煌俗字譜·水部·滅字》引〈中4·27·上12〉。 《佛教難字字典·水部》。 </td> </tr> </table>	 A02285-012		部首筆畫	水 - 09 - 12	內容	[關鍵文獻] 《碑別字新編·十三畫·滅字》引〈隋薛寶興墓誌〉。 《敦煌俗字譜·水部·滅字》引〈中4·27·上12〉。 《佛教難字字典·水部》。
 A02285-012											
部首筆畫	水 - 09 - 12										
內容	[關鍵文獻] 《碑別字新編·十三畫·滅字》引〈隋薛寶興墓誌〉。 《敦煌俗字譜·水部·滅字》引〈中4·27·上12〉。 《佛教難字字典·水部》。										

0200 3	T13-347 E	漚	Evidence	Epigraphic form of U+6F54 漚. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 207 2072 502"> <tr> <td colspan="2" data-bbox="1220 207 2072 287">漚 A02330-007</td> </tr> <tr> <td data-bbox="1220 287 1366 343">部首筆畫</td> <td data-bbox="1366 287 2072 343">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 343 1366 502">內容</td> <td data-bbox="1366 343 2072 502"> [關鍵文獻] 《偏類碑別字·水部·漚字》引〈魏劉玉墓誌銘〉。 </td> </tr> </table>	漚 A02330-007		部首筆畫	水 - 09 - 12	內容	[關鍵文獻] 《偏類碑別字·水部·漚字》引〈魏劉玉墓誌銘〉。
漚 A02330-007											
部首筆畫	水 - 09 - 12										
內容	[關鍵文獻] 《偏類碑別字·水部·漚字》引〈魏劉玉墓誌銘〉。										
0200 8	T13-347 9	滿	Evidence	Epigraphic form of U+6EFF 滿. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 670 2072 1005"> <tr> <td colspan="2" data-bbox="1220 670 2072 742">滿 A02309-021</td> </tr> <tr> <td data-bbox="1220 742 1366 798">部首筆畫</td> <td data-bbox="1366 742 2072 798">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 798 1366 1005">內容</td> <td data-bbox="1366 798 2072 1005"> [關鍵文獻] 《碑別字新編·十四畫·滿字》引〈齊徐之才墓誌〉。 《中華字海·氵部》。 </td> </tr> </table>	滿 A02309-021		部首筆畫	水 - 09 - 12	內容	[關鍵文獻] 《碑別字新編·十四畫·滿字》引〈齊徐之才墓誌〉。 《中華字海·氵部》。
滿 A02309-021											
部首筆畫	水 - 09 - 12										
內容	[關鍵文獻] 《碑別字新編·十四畫·滿字》引〈齊徐之才墓誌〉。 《中華字海·氵部》。										
0200 9	T13-347 A	滿	Evidence	Epigraphic form of U+6EFF 滿. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1157 2072 1476"> <tr> <td colspan="2" data-bbox="1220 1157 2072 1236">滿 A02309-037</td> </tr> <tr> <td data-bbox="1220 1236 1366 1292">部首筆畫</td> <td data-bbox="1366 1236 2072 1292">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 1292 1366 1476">內容</td> <td data-bbox="1366 1292 2072 1476"> [關鍵文獻] 《廣碑別字·十四畫·滿字》引〈唐聖真觀觀主故鄧過真墓誌〉。 </td> </tr> </table>	滿 A02309-037		部首筆畫	水 - 09 - 12	內容	[關鍵文獻] 《廣碑別字·十四畫·滿字》引〈唐聖真觀觀主故鄧過真墓誌〉。
滿 A02309-037											
部首筆畫	水 - 09 - 12										
內容	[關鍵文獻] 《廣碑別字·十四畫·滿字》引〈唐聖真觀觀主故鄧過真墓誌〉。										

02010	T13-347C	澤	Evidence	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 210 2056 502"> <tr> <td colspan="2" data-bbox="1220 210 2056 290">澤 A02346-019-5</td> </tr> <tr> <td data-bbox="1220 290 1361 347">部首筆畫</td> <td data-bbox="1361 290 2056 347">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 347 1361 502">內容</td> <td data-bbox="1361 347 2056 502">〔關鍵文獻〕 《碑別字新編·十六畫·澤字》引〈晉好大王碑〉。</td> </tr> </table>	澤 A02346-019-5		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《碑別字新編·十六畫·澤字》引〈晉好大王碑〉。
澤 A02346-019-5											
部首筆畫	水 - 09 - 12										
內容	〔關鍵文獻〕 《碑別字新編·十六畫·澤字》引〈晉好大王碑〉。										
02011	T13-344F	深	Evidence	Epigraphic form of U+6DF1 深. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 654 2056 933"> <tr> <td colspan="2" data-bbox="1220 654 2056 734">深 A02243-007</td> </tr> <tr> <td data-bbox="1220 734 1361 790">部首筆畫</td> <td data-bbox="1361 734 2056 790">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 790 1361 933">內容</td> <td data-bbox="1361 790 2056 933">〔關鍵文獻〕 《偏類碑別字·水部·深字》引〈隋夫人禮氏墓誌〉。</td> </tr> </table>	深 A02243-007		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《偏類碑別字·水部·深字》引〈隋夫人禮氏墓誌〉。
深 A02243-007											
部首筆畫	水 - 09 - 12										
內容	〔關鍵文獻〕 《偏類碑別字·水部·深字》引〈隋夫人禮氏墓誌〉。										
02013	T13-342B	塗	Evidence	Epigraphic form of U+5857 塗. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1077 2056 1372"> <tr> <td colspan="2" data-bbox="1220 1077 2056 1157">塗 A00796-011</td> </tr> <tr> <td data-bbox="1220 1157 1361 1212">部首筆畫</td> <td data-bbox="1361 1157 2056 1212">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 1212 1361 1372">內容</td> <td data-bbox="1361 1212 2056 1372">〔關鍵文獻〕 《碑別字新編·十三畫·塗字》引〈隋翟突娑墓誌〉。</td> </tr> </table>	塗 A00796-011		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《碑別字新編·十三畫·塗字》引〈隋翟突娑墓誌〉。
塗 A00796-011											
部首筆畫	水 - 09 - 12										
內容	〔關鍵文獻〕 《碑別字新編·十三畫·塗字》引〈隋翟突娑墓誌〉。										

0201 4	T13-344 3	澗	Evidence	Epigraphic form of U+6DF5 澗. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">澗 A02234-050</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 09 - 12</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十二畫·澗字》引〈隋鞠遵墓誌〉。</td> </tr> </table>	澗 A02234-050		部首筆畫	水 - 09 - 12	內容	[關鍵文獻] 《碑別字新編·十二畫·澗字》引〈隋鞠遵墓誌〉。
澗 A02234-050											
部首筆畫	水 - 09 - 12										
內容	[關鍵文獻] 《碑別字新編·十二畫·澗字》引〈隋鞠遵墓誌〉。										
0201 5	T13-347 B	澗	Evidence	Additional evidence of actual usage required.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">澗 A02344-004</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 09 - 12</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《佛教難字字典·水部》。</td> </tr> </table>	澗 A02344-004		部首筆畫	水 - 09 - 12	內容	[關鍵文獻] 《佛教難字字典·水部》。
澗 A02344-004											
部首筆畫	水 - 09 - 12										
內容	[關鍵文獻] 《佛教難字字典·水部》。										
0201 7	T13-353 D	灑	Evidence	Ancient form of U+6D2A 灑. Not appropriate for encoding.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">灑 A02187-016</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 09 - 14</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《重訂直音篇·卷五·水部》。</td> </tr> </table>	灑 A02187-016		部首筆畫	水 - 09 - 14	內容	[關鍵文獻] 《重訂直音篇·卷五·水部》。
灑 A02187-016											
部首筆畫	水 - 09 - 14										
內容	[關鍵文獻] 《重訂直音篇·卷五·水部》。										

0202 1	T13-342 C	姿	Evidenc e	Epigraphic form of U+59FF 姿. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2078 502"> <tr> <td colspan="2" data-bbox="1220 204 2078 284">姿 A00916-006</td> </tr> <tr> <td data-bbox="1220 284 1366 343">部首筆畫</td> <td data-bbox="1366 284 2078 343">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 343 1366 502">內容</td> <td data-bbox="1366 343 2078 502">〔關鍵文獻〕 《碑別字新編·九畫·姿字》引〈魏李相海造象記〉。</td> </tr> </table>	姿 A00916-006		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《碑別字新編·九畫·姿字》引〈魏李相海造象記〉。
姿 A00916-006											
部首筆畫	水 - 09 - 12										
內容	〔關鍵文獻〕 《碑別字新編·九畫·姿字》引〈魏李相海造象記〉。										
0202 2	T13-344 9	淚	Evidenc e	Epigraphic form of U+6DDA 淚. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 667 2078 965"> <tr> <td colspan="2" data-bbox="1220 667 2078 746">淚 A02239-020</td> </tr> <tr> <td data-bbox="1220 746 1366 805">部首筆畫</td> <td data-bbox="1366 746 2078 805">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 805 1366 965">內容</td> <td data-bbox="1366 805 2078 965">〔關鍵文獻〕 《碑別字新編·十一畫·淚字》引〈隋明雲騰墓誌〉。</td> </tr> </table>	淚 A02239-020		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《碑別字新編·十一畫·淚字》引〈隋明雲騰墓誌〉。
淚 A02239-020											
部首筆畫	水 - 09 - 12										
內容	〔關鍵文獻〕 《碑別字新編·十一畫·淚字》引〈隋明雲騰墓誌〉。										
0202 3	T13-346 B	溢	Evidenc e	Epigraphic form of U+6EA2 溢. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1109 2078 1439"> <tr> <td colspan="2" data-bbox="1220 1109 2078 1189">溢 A02277-004</td> </tr> <tr> <td data-bbox="1220 1189 1366 1248">部首筆畫</td> <td data-bbox="1366 1189 2078 1248">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 1248 1366 1439">內容</td> <td data-bbox="1366 1248 2078 1439">〔關鍵文獻〕 《金石文字辨異·入聲·覺韻·溢字》引〈東魏李仲璇孔子廟碑〉。</td> </tr> </table>	溢 A02277-004		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《金石文字辨異·入聲·覺韻·溢字》引〈東魏李仲璇孔子廟碑〉。
溢 A02277-004											
部首筆畫	水 - 09 - 12										
內容	〔關鍵文獻〕 《金石文字辨異·入聲·覺韻·溢字》引〈東魏李仲璇孔子廟碑〉。										

0202 4	T13-345 B	渡	Evidenc e	Epigraphic form of U+6E21 渡. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 210 2049 550"> <tr> <td colspan="2" data-bbox="1220 210 2049 284">渡 A02251-005</td> </tr> <tr> <td data-bbox="1220 284 1361 338">部首筆畫</td> <td data-bbox="1361 284 2049 338">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 338 1361 550">內容</td> <td data-bbox="1361 338 2049 550"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·渡字》引〈隋仲思那造橋碑〉。</p> <p>《中華字海·水部》。</p> </td> </tr> </table>	渡 A02251-005		部首筆畫	水 - 09 - 12	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·渡字》引〈隋仲思那造橋碑〉。</p> <p>《中華字海·水部》。</p>
渡 A02251-005											
部首筆畫	水 - 09 - 12										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·渡字》引〈隋仲思那造橋碑〉。</p> <p>《中華字海·水部》。</p>										
0202 7	T13-347 8	滴	Evidenc e	Epigraphic form of U+6EF4 滴. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 699 2049 981"> <tr> <td colspan="2" data-bbox="1220 699 2049 772">滴 A02301-004</td> </tr> <tr> <td data-bbox="1220 772 1361 826">部首筆畫</td> <td data-bbox="1361 772 2049 826">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 826 1361 981">內容</td> <td data-bbox="1361 826 2049 981"> <p>[關鍵文獻]</p> <p>《廣碑別字·十四畫·滴字》引〈唐僕射王進威墓誌〉。</p> </td> </tr> </table>	滴 A02301-004		部首筆畫	水 - 09 - 12	內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十四畫·滴字》引〈唐僕射王進威墓誌〉。</p>
滴 A02301-004											
部首筆畫	水 - 09 - 12										
內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十四畫·滴字》引〈唐僕射王進威墓誌〉。</p>										
0203 5	T13-343 2	浸	Evidenc e	Epigraphic form of U+6D78 浸. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1125 2049 1476"> <tr> <td colspan="2" data-bbox="1220 1125 2049 1198">浸 A02204-008</td> </tr> <tr> <td data-bbox="1220 1198 1361 1252">部首筆畫</td> <td data-bbox="1361 1198 2049 1252">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 1252 1361 1476">內容</td> <td data-bbox="1361 1252 2049 1476"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·浸字》引〈隋豆盧寔墓誌〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	浸 A02204-008		部首筆畫	水 - 09 - 12	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·浸字》引〈隋豆盧寔墓誌〉。</p> <p>《中華字海·氵部》。</p>
浸 A02204-008											
部首筆畫	水 - 09 - 12										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·浸字》引〈隋豆盧寔墓誌〉。</p> <p>《中華字海·氵部》。</p>										

0203 9	T13-342 D	渥	Evidenc e	Epigraphic form of U+6CE5 泥. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 191 2016 470"> <tr> <td colspan="2" data-bbox="1220 191 2016 263">渥 A02161-017</td> </tr> <tr> <td data-bbox="1220 263 1355 319">部首筆畫</td> <td data-bbox="1355 263 2016 319">水 - 09 - 12</td> </tr> <tr> <td data-bbox="1220 319 1355 470">內容</td> <td data-bbox="1355 319 2016 470">〔關鍵文獻〕 《廣碑別字·八畫·泥字》引〈唐舒王府典軍王仁基誌〉。</td> </tr> </table>	渥 A02161-017		部首筆畫	水 - 09 - 12	內容	〔關鍵文獻〕 《廣碑別字·八畫·泥字》引〈唐舒王府典軍王仁基誌〉。
渥 A02161-017											
部首筆畫	水 - 09 - 12										
內容	〔關鍵文獻〕 《廣碑別字·八畫·泥字》引〈唐舒王府典軍王仁基誌〉。										
0204 4	T13-352 D	漆	Evidenc e	Epigraphic form of U+6F06 漆. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 614 2094 917"> <tr> <td colspan="2" data-bbox="1220 614 2094 694">漆 A02311-005</td> </tr> <tr> <td data-bbox="1220 694 1355 750">部首筆畫</td> <td data-bbox="1355 694 2094 750">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1220 750 1355 917">內容</td> <td data-bbox="1355 750 2094 917">〔關鍵文獻〕 《金石文字辨異·入聲·質韻·漆字》引〈唐竇居士碑〉。</td> </tr> </table>	漆 A02311-005		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《金石文字辨異·入聲·質韻·漆字》引〈唐竇居士碑〉。
漆 A02311-005											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《金石文字辨異·入聲·質韻·漆字》引〈唐竇居士碑〉。										
0204 5	T13-353 9	源	Evidenc e	Epigraphic form of U+6E90 源. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1077 2072 1372"> <tr> <td colspan="2" data-bbox="1220 1077 2072 1157">源 A02282-010</td> </tr> <tr> <td data-bbox="1220 1157 1355 1212">部首筆畫</td> <td data-bbox="1355 1157 2072 1212">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1220 1212 1355 1372">內容</td> <td data-bbox="1355 1212 2072 1372">〔關鍵文獻〕 《偏類碑別字·水部·源字》引〈唐張君夫人秦氏墓誌〉。</td> </tr> </table>	源 A02282-010		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《偏類碑別字·水部·源字》引〈唐張君夫人秦氏墓誌〉。
源 A02282-010											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《偏類碑別字·水部·源字》引〈唐張君夫人秦氏墓誌〉。										

0204 9	T13-352 3	澗	Evidenc e	Clerical script form of U+6DD1 澗. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 209 2085 504"> <tr> <td colspan="2" data-bbox="1227 209 2085 288">澗 A02228-005</td> </tr> <tr> <td data-bbox="1227 288 1368 344">部首筆畫</td> <td data-bbox="1368 288 2085 344">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 344 1368 504">內容</td> <td data-bbox="1368 344 2085 504"> <p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·澗字》引〈相府小史夏堪碑〉。</p> </td> </tr> </table>	澗 A02228-005		部首筆畫	水 - 10 - 13	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·澗字》引〈相府小史夏堪碑〉。</p>
澗 A02228-005											
部首筆畫	水 - 10 - 13										
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·澗字》引〈相府小史夏堪碑〉。</p>										
0205 0	T13-352 5	澗	Evidenc e	Epigraphic form of U+6DC4 澗. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 667 2040 1054"> <tr> <td colspan="2" data-bbox="1227 667 2040 746">澗 A02247-003</td> </tr> <tr> <td data-bbox="1227 746 1368 802">部首筆畫</td> <td data-bbox="1368 746 2040 802">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 802 1368 1054">內容</td> <td data-bbox="1368 802 2040 1054"> <p>[關鍵文獻]</p> <p>《金石文字辨異·平聲·支韻·澗字》引〈唐房元齡碑〉。</p> <p>《千祿字書·平聲》。</p> <p>《異體字手冊·十一畫》。</p> </td> </tr> </table>	澗 A02247-003		部首筆畫	水 - 10 - 13	內容	<p>[關鍵文獻]</p> <p>《金石文字辨異·平聲·支韻·澗字》引〈唐房元齡碑〉。</p> <p>《千祿字書·平聲》。</p> <p>《異體字手冊·十一畫》。</p>
澗 A02247-003											
部首筆畫	水 - 10 - 13										
內容	<p>[關鍵文獻]</p> <p>《金石文字辨異·平聲·支韻·澗字》引〈唐房元齡碑〉。</p> <p>《千祿字書·平聲》。</p> <p>《異體字手冊·十一畫》。</p>										

0205 1	T13-352 6	港	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2094 507"> <tr> <td colspan="2" data-bbox="1220 204 2094 284">港 A02248-008</td> </tr> <tr> <td data-bbox="1220 284 1370 343">部首筆畫</td> <td data-bbox="1370 284 2094 343">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1220 343 1370 507">內容</td> <td data-bbox="1370 343 2094 507">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	港 A02248-008		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
港 A02248-008											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
0205 2	T13-352 9	漠	Evidence	Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 651 2094 976"> <tr> <td colspan="2" data-bbox="1220 651 2094 730">漠 A02308-024</td> </tr> <tr> <td data-bbox="1220 730 1370 790">部首筆畫</td> <td data-bbox="1370 730 2094 790">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1220 790 1370 976">內容</td> <td data-bbox="1370 790 2094 976">〔關鍵文獻〕 《碑別字新編·十四畫·漢字》引〈隋宮人五品馮氏墓誌〉。</td> </tr> </table>	漠 A02308-024		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《碑別字新編·十四畫·漢字》引〈隋宮人五品馮氏墓誌〉。
漠 A02308-024											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《碑別字新編·十四畫·漢字》引〈隋宮人五品馮氏墓誌〉。										
0205 3	T13-352 A	滿	Evidence	Clerical script form of U+6EFF 滿. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1125 2094 1428"> <tr> <td colspan="2" data-bbox="1220 1125 2094 1204">滿 A02309-011</td> </tr> <tr> <td data-bbox="1220 1204 1370 1264">部首筆畫</td> <td data-bbox="1370 1204 2094 1264">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1220 1264 1370 1428">內容</td> <td data-bbox="1370 1264 2094 1428">〔關鍵文獻〕 《漢隸字源·上聲·緩韻·滿字》引〈冀州從事郭君碑〉。</td> </tr> </table>	滿 A02309-011		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《漢隸字源·上聲·緩韻·滿字》引〈冀州從事郭君碑〉。
滿 A02309-011											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《漢隸字源·上聲·緩韻·滿字》引〈冀州從事郭君碑〉。										

0205 4	T13-352 B	滿	Evidenc e	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 188 2049 470"> <tr> <td colspan="2" data-bbox="1227 188 2049 263"> 滿 A02309-030 </td> </tr> <tr> <td data-bbox="1227 263 1366 316">部首筆畫</td> <td data-bbox="1366 263 2049 316">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 316 1366 470">內容</td> <td data-bbox="1366 316 2049 470"> 〔關鍵文獻〕 《佛教難字字典·水部》。 </td> </tr> </table>	滿 A02309-030		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
滿 A02309-030											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
0205 5	T13-352 C	滿	Evidenc e	Epigraphic form of U+6EFF 滿. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 603 2049 933"> <tr> <td colspan="2" data-bbox="1227 603 2049 678"> 滿 A02309-034 </td> </tr> <tr> <td data-bbox="1227 678 1366 737">部首筆畫</td> <td data-bbox="1366 678 2049 737">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 737 1366 933">內容</td> <td data-bbox="1366 737 2049 933"> 〔關鍵文獻〕 《廣碑別字·十四畫·滿字》引〈唐潁州潁上縣合獨孤守義墓誌〉。 </td> </tr> </table>	滿 A02309-034		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《廣碑別字·十四畫·滿字》引〈唐潁州潁上縣合獨孤守義墓誌〉。
滿 A02309-034											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《廣碑別字·十四畫·滿字》引〈唐潁州潁上縣合獨孤守義墓誌〉。										
0205 7	T13-353 0	澆	Evidenc e	Clerical script form of U+6F84 澄. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1077 2049 1380"> <tr> <td colspan="2" data-bbox="1227 1077 2049 1152"> 澆 A02327-001 </td> </tr> <tr> <td data-bbox="1227 1152 1366 1211">部首筆畫</td> <td data-bbox="1366 1152 2049 1211">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 1211 1366 1380">內容</td> <td data-bbox="1366 1211 2049 1380"> 〔關鍵文獻〕 《漢隸字源·平聲·蒸韻·澄字》引〈孫叔敖碑〉。 </td> </tr> </table>	澆 A02327-001		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《漢隸字源·平聲·蒸韻·澄字》引〈孫叔敖碑〉。
澆 A02327-001											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《漢隸字源·平聲·蒸韻·澄字》引〈孫叔敖碑〉。										

02058	T13-3534	瀉	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2094 502"> <tr> <td colspan="2" data-bbox="1227 204 2094 279">瀉 A02363-006</td> </tr> <tr> <td data-bbox="1227 279 1377 338">部首筆畫</td> <td data-bbox="1377 279 2094 338">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 338 1377 502">內容</td> <td data-bbox="1377 338 2094 502">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	瀉 A02363-006		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
瀉 A02363-006											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
02065	T13-352F	渙	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 667 2094 965"> <tr> <td colspan="2" data-bbox="1227 667 2094 742">渙 A02322-018</td> </tr> <tr> <td data-bbox="1227 742 1377 801">部首筆畫</td> <td data-bbox="1377 742 2094 801">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 801 1377 965">內容</td> <td data-bbox="1377 801 2094 965">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	渙 A02322-018		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
渙 A02322-018											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
02066	T13-3531	灑	Evidence	Epigraphic form of U+6FC0 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1129 2094 1428"> <tr> <td colspan="2" data-bbox="1227 1129 2094 1204">灑 A02350-003</td> </tr> <tr> <td data-bbox="1227 1204 1377 1264">部首筆畫</td> <td data-bbox="1377 1204 2094 1264">水 - 10 - 13</td> </tr> <tr> <td data-bbox="1227 1264 1377 1428">內容</td> <td data-bbox="1377 1264 2094 1428">〔關鍵文獻〕 《金石文字辨異·入聲·錫韻·灑字》引〈漢鄒閣頌〉。</td> </tr> </table>	灑 A02350-003		部首筆畫	水 - 10 - 13	內容	〔關鍵文獻〕 《金石文字辨異·入聲·錫韻·灑字》引〈漢鄒閣頌〉。
灑 A02350-003											
部首筆畫	水 - 10 - 13										
內容	〔關鍵文獻〕 《金石文字辨異·入聲·錫韻·灑字》引〈漢鄒閣頌〉。										

02067	T13-353A	溪	Evidence	Epigraphic form of U+6EAA 溪. Not appropriate for encoding without additional evidence.	TCA agree 01901 to be unified with U+6EAA 溪.						
02070	T13-3524	淚	Evidence	Epigraphic form of U+6DDA 淚. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1" data-bbox="1227 352 2051 635"> <tr> <td colspan="2">淚 A02239-016</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 10 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十一畫·淚字》引〈唐楊智積墓誌〉。</td> </tr> </table>	淚 A02239-016		部首筆畫	水 - 10 - 13	內容	[關鍵文獻] 《碑別字新編·十一畫·淚字》引〈唐楊智積墓誌〉。
淚 A02239-016											
部首筆畫	水 - 10 - 13										
內容	[關鍵文獻] 《碑別字新編·十一畫·淚字》引〈唐楊智積墓誌〉。										
02071	T13-3527	源	Evidence	Clerical script form of U+6E90 源. Not appropriate for encoding.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1" data-bbox="1227 783 2051 1070"> <tr> <td colspan="2">源 A02282-006</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 10 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《漢隸字源·平聲·元韻·源字》引〈酸棗令劉熊碑〉。</td> </tr> </table>	源 A02282-006		部首筆畫	水 - 10 - 13	內容	[關鍵文獻] 《漢隸字源·平聲·元韻·源字》引〈酸棗令劉熊碑〉。
源 A02282-006											
部首筆畫	水 - 10 - 13										
內容	[關鍵文獻] 《漢隸字源·平聲·元韻·源字》引〈酸棗令劉熊碑〉。										

0207 2	T13-352 8	演	Evidence	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">演 A02298-012</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 10 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十四畫·演字》引〈魏李洪演造象〉。</td> </tr> </table>	演 A02298-012		部首筆畫	水 - 10 - 13	內容	[關鍵文獻] 《碑別字新編·十四畫·演字》引〈魏李洪演造象〉。
演 A02298-012											
部首筆畫	水 - 10 - 13										
內容	[關鍵文獻] 《碑別字新編·十四畫·演字》引〈魏李洪演造象〉。										
0207 4	T13-353 7	游	Evidence	Epigraphic form of U+6E38 游. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">游 A02249-004</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 10 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《偏類碑別字·水部·游字》引〈魏鞠彥雲墓誌銘〉。</td> </tr> </table>	游 A02249-004		部首筆畫	水 - 10 - 13	內容	[關鍵文獻] 《偏類碑別字·水部·游字》引〈魏鞠彥雲墓誌銘〉。
游 A02249-004											
部首筆畫	水 - 10 - 13										
內容	[關鍵文獻] 《偏類碑別字·水部·游字》引〈魏鞠彥雲墓誌銘〉。										
0207 6	T13-353 3	濬	Evidence	Epigraphic form of U+6FEC 濬. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">濬 A02361-009</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 10 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十七畫·濬字》引〈唐武騎尉張弘墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	濬 A02361-009		部首筆畫	水 - 10 - 13	內容	[關鍵文獻] 《碑別字新編·十七畫·濬字》引〈唐武騎尉張弘墓誌〉。 《中華字海·氵部》。
濬 A02361-009											
部首筆畫	水 - 10 - 13										
內容	[關鍵文獻] 《碑別字新編·十七畫·濬字》引〈唐武騎尉張弘墓誌〉。 《中華字海·氵部》。										

02080	T13-3546	測	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 209 2072 502"> <tr> <td colspan="2" data-bbox="1227 209 2072 288">測 A02307-011</td> </tr> <tr> <td data-bbox="1227 288 1368 344">部首筆畫</td> <td data-bbox="1368 288 2072 344">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 344 1368 502">內容</td> <td data-bbox="1368 344 2072 502">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	測 A02307-011		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
測 A02307-011											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
02081	T13-354C	塗	Evidence	Epigraphic form of U+5857 塗. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 667 2072 960"> <tr> <td colspan="2" data-bbox="1227 667 2072 746">塗 A00796-003</td> </tr> <tr> <td data-bbox="1227 746 1368 802">部首筆畫</td> <td data-bbox="1368 746 2072 802">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 802 1368 960">內容</td> <td data-bbox="1368 802 2072 960">〔關鍵文獻〕 《偏類碑別字·土部·塗字》引〈隋李君誓造象〉。</td> </tr> </table>	塗 A00796-003		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《偏類碑別字·土部·塗字》引〈隋李君誓造象〉。
塗 A00796-003											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《偏類碑別字·土部·塗字》引〈隋李君誓造象〉。										
02082	T13-354D	淒	Evidence	Epigraphic form of U+6DD2 淒. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1125 2072 1471"> <tr> <td colspan="2" data-bbox="1227 1125 2072 1204">淒 A02236-003</td> </tr> <tr> <td data-bbox="1227 1204 1368 1260">部首筆畫</td> <td data-bbox="1368 1204 2072 1260">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 1260 1368 1471">內容</td> <td data-bbox="1368 1260 2072 1471">〔關鍵文獻〕 《偏類碑別字·水部·淒字》引〈唐劉攽墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	淒 A02236-003		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《偏類碑別字·水部·淒字》引〈唐劉攽墓誌〉。 《中華字海·氵部》。
淒 A02236-003											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《偏類碑別字·水部·淒字》引〈唐劉攽墓誌〉。 《中華字海·氵部》。										

0208 4	T13-355 1	演	Evidence	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 191 2072 518"> <tr> <td colspan="2" data-bbox="1220 191 2072 263">演 A02298-009</td> </tr> <tr> <td data-bbox="1220 263 1366 327">部首筆畫</td> <td data-bbox="1366 263 2072 327">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 327 1366 518">內容</td> <td data-bbox="1366 327 2072 518"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·演字》引〈魏高祖九嬪趙充華墓誌〉。</p> </td> </tr> </table>	演 A02298-009		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·演字》引〈魏高祖九嬪趙充華墓誌〉。</p>
演 A02298-009											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·演字》引〈魏高祖九嬪趙充華墓誌〉。</p>										
0208 6	T13-357 1	滯	Evidence	Clerical script form of U+6EEF 滯. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2072 973"> <tr> <td colspan="2" data-bbox="1220 662 2072 734">滯 A02310-010</td> </tr> <tr> <td data-bbox="1220 734 1366 798">部首筆畫</td> <td data-bbox="1366 734 2072 798">水 - 11 - 16</td> </tr> <tr> <td data-bbox="1220 798 1366 973">內容</td> <td data-bbox="1366 798 2072 973"> <p>[關鍵文獻]</p> <p>《重訂直音篇·卷五·水部》。</p> </td> </tr> </table>	滯 A02310-010		部首筆畫	水 - 11 - 16	內容	<p>[關鍵文獻]</p> <p>《重訂直音篇·卷五·水部》。</p>
滯 A02310-010											
部首筆畫	水 - 11 - 16										
內容	<p>[關鍵文獻]</p> <p>《重訂直音篇·卷五·水部》。</p>										
0208 7	T13-354 9	澤	Evidence	Clerical script form of U+6FA4 澤. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1109 2072 1476"> <tr> <td colspan="2" data-bbox="1220 1109 2072 1181">澤 A02346-005</td> </tr> <tr> <td data-bbox="1220 1181 1366 1244">部首筆畫</td> <td data-bbox="1366 1181 2072 1244">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 1244 1366 1476">內容</td> <td data-bbox="1366 1244 2072 1476"> <p>[關鍵文獻]</p> <p>《漢隸字源·入聲·陌韻·澤字》引〈司隸校尉楊君石門頌〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	澤 A02346-005		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·陌韻·澤字》引〈司隸校尉楊君石門頌〉。</p> <p>《中華字海·氵部》。</p>
澤 A02346-005											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·陌韻·澤字》引〈司隸校尉楊君石門頌〉。</p> <p>《中華字海·氵部》。</p>										

02089	T13-3552	漢	Evidence	Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 256 2027 584"> <tr> <td colspan="2" data-bbox="1227 256 2027 328">漢 A02308-019</td> </tr> <tr> <td data-bbox="1227 328 1361 384">部首筆畫</td> <td data-bbox="1361 328 2027 384">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 384 1361 584">內容</td> <td data-bbox="1361 384 2027 584"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漢字》引〈隋宮人五品程氏墓誌〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	漢 A02308-019		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漢字》引〈隋宮人五品程氏墓誌〉。</p> <p>《中華字海·氵部》。</p>
漢 A02308-019											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漢字》引〈隋宮人五品程氏墓誌〉。</p> <p>《中華字海·氵部》。</p>										
02090	T13-3555	澤	Evidence	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 735 2085 1031"> <tr> <td colspan="2" data-bbox="1227 735 2085 807">澤 A02346-019-3</td> </tr> <tr> <td data-bbox="1227 807 1361 863">部首筆畫</td> <td data-bbox="1361 807 2085 863">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 863 1361 1031">內容</td> <td data-bbox="1361 863 2085 1031"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澤字》引〈唐上柱國成君墓誌〉。</p> </td> </tr> </table>	澤 A02346-019-3		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澤字》引〈唐上柱國成君墓誌〉。</p>
澤 A02346-019-3											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澤字》引〈唐上柱國成君墓誌〉。</p>										


0209 1	T13-354 3	渙	Evidenc e	Epigraphic form of U+6E19 渙. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 194 2078 518"> <tr> <td colspan="2" data-bbox="1227 194 2078 268">渙 A02276-008</td> </tr> <tr> <td data-bbox="1227 268 1370 327">部首筆畫</td> <td data-bbox="1370 268 2078 327">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 327 1370 518">內容</td> <td data-bbox="1370 327 2078 518">〔關鍵文獻〕 《碑別字新編·十二畫·渙字》引〈隋右翊衛大將軍張壽墓誌〉。</td> </tr> </table>	渙 A02276-008		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《碑別字新編·十二畫·渙字》引〈隋右翊衛大將軍張壽墓誌〉。
渙 A02276-008											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《碑別字新編·十二畫·渙字》引〈隋右翊衛大將軍張壽墓誌〉。										
0209 8	T13-353 E	淳	Evidenc e	Clerical script form of U+6DF3 淳. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 667 2078 965"> <tr> <td colspan="2" data-bbox="1227 667 2078 746">淳 A02216-004</td> </tr> <tr> <td data-bbox="1227 746 1370 805">部首筆畫</td> <td data-bbox="1370 746 2078 805">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 805 1370 965">內容</td> <td data-bbox="1370 805 2078 965">〔關鍵文獻〕 《漢隸字源·平聲·諄韻·淳字》引〈山陽太守祝睦碑〉。</td> </tr> </table>	淳 A02216-004		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《漢隸字源·平聲·諄韻·淳字》引〈山陽太守祝睦碑〉。
淳 A02216-004											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《漢隸字源·平聲·諄韻·淳字》引〈山陽太守祝睦碑〉。										
0209 9	T13-353 F	澗	Evidenc e	Epigraphic form of U+6DF9 澗. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1129 2078 1460"> <tr> <td colspan="2" data-bbox="1227 1129 2078 1209">澗 A02231-004</td> </tr> <tr> <td data-bbox="1227 1209 1370 1268">部首筆畫</td> <td data-bbox="1370 1209 2078 1268">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 1268 1370 1460">內容</td> <td data-bbox="1370 1268 2078 1460">〔關鍵文獻〕 《碑別字新編·十一畫·澗字》引〈唐文宣王新門記〉。 《中華字海·氵部》。</td> </tr> </table>	澗 A02231-004		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《碑別字新編·十一畫·澗字》引〈唐文宣王新門記〉。 《中華字海·氵部》。
澗 A02231-004											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《碑別字新編·十一畫·澗字》引〈唐文宣王新門記〉。 《中華字海·氵部》。										

0210 0	T13-354 0	渡	Evidenc e	Epigraphic form of U+6E21 渡. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 207 2072 550"> <tr> <td colspan="2" data-bbox="1220 207 2072 279">渡 A02251-006</td> </tr> <tr> <td data-bbox="1220 279 1366 335">部首筆畫</td> <td data-bbox="1366 279 2072 335">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 335 1366 550">內容</td> <td data-bbox="1366 335 2072 550"> <p>[關鍵文獻]</p> <p>《碑別字新編·十二畫·渡字》引〈隋陳叔明墓誌〉。</p> <p>《中華字海·水部》。</p> </td> </tr> </table>	渡 A02251-006		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十二畫·渡字》引〈隋陳叔明墓誌〉。</p> <p>《中華字海·水部》。</p>
渡 A02251-006											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十二畫·渡字》引〈隋陳叔明墓誌〉。</p> <p>《中華字海·水部》。</p>										
0210 2	T13-354 4	溢	Evidenc e	Epigraphic form of U+6EA2 溢. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 710 2072 1013"> <tr> <td colspan="2" data-bbox="1220 710 2072 790">溢 A02277-006</td> </tr> <tr> <td data-bbox="1220 790 1366 845">部首筆畫</td> <td data-bbox="1366 790 2072 845">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 845 1366 1013">內容</td> <td data-bbox="1366 845 2072 1013"> <p>[關鍵文獻]</p> <p>《廣碑別字·十三畫·溢字》引〈唐臨清縣令王宏墓誌〉。</p> </td> </tr> </table>	溢 A02277-006		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十三畫·溢字》引〈唐臨清縣令王宏墓誌〉。</p>
溢 A02277-006											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十三畫·溢字》引〈唐臨清縣令王宏墓誌〉。</p>										
0210 3	T13-354 5	瀆	Evidenc e	Clerical script form of U+6EC2 滂. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1157 2072 1484"> <tr> <td colspan="2" data-bbox="1220 1157 2072 1236">瀆 A02281-004</td> </tr> <tr> <td data-bbox="1220 1236 1366 1292">部首筆畫</td> <td data-bbox="1366 1236 2072 1292">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 1292 1366 1484">內容</td> <td data-bbox="1366 1292 2072 1484"> <p>[關鍵文獻]</p> <p>《隸辨·平聲·唐韻·瀆字》引〈袁良碑〉。</p> </td> </tr> </table>	瀆 A02281-004		部首筆畫	水 - 11 - 14	內容	<p>[關鍵文獻]</p> <p>《隸辨·平聲·唐韻·瀆字》引〈袁良碑〉。</p>
瀆 A02281-004											
部首筆畫	水 - 11 - 14										
內容	<p>[關鍵文獻]</p> <p>《隸辨·平聲·唐韻·瀆字》引〈袁良碑〉。</p>										

0210 4	T13-354 A	濟	Evidence	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 199 1971 454"> <tr> <td colspan="2" data-bbox="1227 199 1971 263">濟 A02354-015</td> </tr> <tr> <td data-bbox="1227 263 1355 311">部首筆畫</td> <td data-bbox="1355 263 1971 311">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 311 1355 454">內容</td> <td data-bbox="1355 311 1971 454">〔關鍵文獻〕 《碑別字新編·十七畫·濟字》引〈魏姚伯多造象〉。</td> </tr> </table> <p data-bbox="1227 470 1971 510">研訂說明</p> <table border="1" data-bbox="1227 510 1971 646"> <tr> <td data-bbox="1227 510 1355 558">注音</td> <td data-bbox="1355 510 1971 558">(1)ㄐㄧˋ (2)ㄐㄧˋ`</td> </tr> <tr> <td data-bbox="1227 558 1355 606">漢語拼音</td> <td data-bbox="1355 558 1971 606">(1)jì (2)jì</td> </tr> <tr> <td data-bbox="1227 606 1355 646">研訂者</td> <td data-bbox="1355 606 1971 646">金周生</td> </tr> </table> <p data-bbox="1227 646 1971 997">內容 「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《碑別字新編·十七畫》「濟」下收「濟」字（〈魏姚伯多造象〉）。同書引〈魏元□妃吐谷渾氏墓誌〉作「濟」「濟」，《佛教難字字典·水部》濟下又收有「濟」「濟」二形。蓋「濟」之異體有作「濟」「濟」「濟」者，其形與上引「濟」之各種省變寫法相似，故都可視為「濟」之異體字。</p>	濟 A02354-015		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《碑別字新編·十七畫·濟字》引〈魏姚伯多造象〉。	注音	(1)ㄐㄧˋ (2)ㄐㄧˋ`	漢語拼音	(1)jì (2)jì	研訂者	金周生
濟 A02354-015																	
部首筆畫	水 - 11 - 14																
內容	〔關鍵文獻〕 《碑別字新編·十七畫·濟字》引〈魏姚伯多造象〉。																
注音	(1)ㄐㄧˋ (2)ㄐㄧˋ`																
漢語拼音	(1)jì (2)jì																
研訂者	金周生																
0210 5	T13-354 B	濟	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1157 2072 1444"> <tr> <td colspan="2" data-bbox="1227 1157 2072 1228">濟 A02354-029</td> </tr> <tr> <td data-bbox="1227 1228 1355 1284">部首筆畫</td> <td data-bbox="1355 1228 2072 1284">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1227 1284 1355 1444">內容</td> <td data-bbox="1355 1284 2072 1444">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	濟 A02354-029		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《佛教難字字典·水部》。						
濟 A02354-029																	
部首筆畫	水 - 11 - 14																
內容	〔關鍵文獻〕 《佛教難字字典·水部》。																

02106	T13-3558	瀟	Evidence	Epigraphic form of U+701B 瀟. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 210 2085 502"> <tr> <td colspan="2" data-bbox="1220 210 2085 284">瀟 A02370-008</td> </tr> <tr> <td data-bbox="1220 284 1370 343">部首筆畫</td> <td data-bbox="1370 284 2085 343">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 343 1370 502">內容</td> <td data-bbox="1370 343 2085 502">〔關鍵文獻〕 《倫類碑別字·水部·瀟字》引〈唐新安縣令張旻墓誌〉。</td> </tr> </table>	瀟 A02370-008		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《倫類碑別字·水部·瀟字》引〈唐新安縣令張旻墓誌〉。
瀟 A02370-008											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《倫類碑別字·水部·瀟字》引〈唐新安縣令張旻墓誌〉。										
02110	T13-3542	漑	Evidence	Clerical script form of U+6E89 漑. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 668 2085 960"> <tr> <td colspan="2" data-bbox="1220 668 2085 742">漑 A02275-003</td> </tr> <tr> <td data-bbox="1220 742 1370 801">部首筆畫</td> <td data-bbox="1370 742 2085 801">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 801 1370 960">內容</td> <td data-bbox="1370 801 2085 960">〔關鍵文獻〕 《漢隸字源·去聲·代韻·漑字》引〈孫叔敖碑〉。</td> </tr> </table>	漑 A02275-003		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《漢隸字源·去聲·代韻·漑字》引〈孫叔敖碑〉。
漑 A02275-003											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《漢隸字源·去聲·代韻·漑字》引〈孫叔敖碑〉。										
02111	T13-3547	滌	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1131 2085 1423"> <tr> <td colspan="2" data-bbox="1220 1131 2085 1204">滌 A02323-008</td> </tr> <tr> <td data-bbox="1220 1204 1370 1264">部首筆畫</td> <td data-bbox="1370 1204 2085 1264">水 - 11 - 14</td> </tr> <tr> <td data-bbox="1220 1264 1370 1423">內容</td> <td data-bbox="1370 1264 2085 1423">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	滌 A02323-008		部首筆畫	水 - 11 - 14	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
滌 A02323-008											
部首筆畫	水 - 11 - 14										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										

0211 3	T13-355 E	演	Evidence	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 196 2078 518"> <tr> <td colspan="2" data-bbox="1227 196 2078 268">演 A02298-005</td> </tr> <tr> <td data-bbox="1227 268 1370 327">部首筆畫</td> <td data-bbox="1370 268 2078 327">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1227 327 1370 518">內容</td> <td data-bbox="1370 327 2078 518">〔關鍵文獻〕 《金石文字辨異·上聲·銑韻·演字》引〈唐永徽元年造像記〉。</td> </tr> </table>	演 A02298-005		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《金石文字辨異·上聲·銑韻·演字》引〈唐永徽元年造像記〉。
演 A02298-005											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《金石文字辨異·上聲·銑韻·演字》引〈唐永徽元年造像記〉。										
0211 4	T13-356 6	灑	Evidence	Epigraphic form of U+6FEB 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 670 2078 957"> <tr> <td colspan="2" data-bbox="1227 670 2078 742">灑 A02358-007</td> </tr> <tr> <td data-bbox="1227 742 1370 801">部首筆畫</td> <td data-bbox="1370 742 2078 801">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1227 801 1370 957">內容</td> <td data-bbox="1370 801 2078 957">〔關鍵文獻〕 《碑別字新編·十七畫·灑字》引〈齊高潤墓誌〉。</td> </tr> </table>	灑 A02358-007		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《碑別字新編·十七畫·灑字》引〈齊高潤墓誌〉。
灑 A02358-007											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《碑別字新編·十七畫·灑字》引〈齊高潤墓誌〉。										
0211 5	T13-356 7	灑	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1125 2078 1428"> <tr> <td colspan="2" data-bbox="1227 1125 2078 1197">灑 A02365-006</td> </tr> <tr> <td data-bbox="1227 1197 1370 1256">部首筆畫</td> <td data-bbox="1370 1197 2078 1256">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1227 1256 1370 1428">內容</td> <td data-bbox="1370 1256 2078 1428">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	灑 A02365-006		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
灑 A02365-006											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										

0212 0	T13-356 0		Evidence	Clerical script form of U+6F2B 漫. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div data-bbox="1227 199 2016 550"> <p>漫 A02317-006</p> <table border="1"> <tr> <td>部首筆畫</td> <td>水 - 12 - 15</td> </tr> <tr> <td>內容</td> <td> <p>[關鍵文獻]</p> <p>《漢隸字源·平聲·桓韻·漫字》引〈博陵太守孔彪碑〉。</p> <p>《金石文字辨異·平聲·寒韻·漫字》引〈漢博陵太守孔彪碑〉。</p> </td> </tr> </table> </div> <div data-bbox="1227 571 2042 1045"> <p>研訂說明</p> <table border="1"> <tr> <td>注音</td> <td>(1)ㄇㄢˊ (2)ㄇㄢˋ</td> </tr> <tr> <td>漢語拼音</td> <td>(1)mán (2)màn</td> </tr> <tr> <td>研訂者</td> <td>葉鏈得</td> </tr> <tr> <td>內容</td> <td> <p>「漫」為「漫」之異體。《玉篇·水部》：「漫，莫半切。水平遠貌。又散也。」《漢隸字源·平聲·桓韻》作「漫」。《金石文字辨異·平聲·寒韻》引〈漢博陵太守孔彪碑〉：「口息漫漫。隸釋云：漫即漫。」按部件又，隸變從寸。可據《金石文字辨異》定「漫」為「漫」之異體。</p> </td> </tr> </table> </div>	部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·桓韻·漫字》引〈博陵太守孔彪碑〉。</p> <p>《金石文字辨異·平聲·寒韻·漫字》引〈漢博陵太守孔彪碑〉。</p>	注音	(1)ㄇㄢˊ (2)ㄇㄢˋ	漢語拼音	(1)mán (2)màn	研訂者	葉鏈得	內容	<p>「漫」為「漫」之異體。《玉篇·水部》：「漫，莫半切。水平遠貌。又散也。」《漢隸字源·平聲·桓韻》作「漫」。《金石文字辨異·平聲·寒韻》引〈漢博陵太守孔彪碑〉：「口息漫漫。隸釋云：漫即漫。」按部件又，隸變從寸。可據《金石文字辨異》定「漫」為「漫」之異體。</p>
部首筆畫	水 - 12 - 15																
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·桓韻·漫字》引〈博陵太守孔彪碑〉。</p> <p>《金石文字辨異·平聲·寒韻·漫字》引〈漢博陵太守孔彪碑〉。</p>																
注音	(1)ㄇㄢˊ (2)ㄇㄢˋ																
漢語拼音	(1)mán (2)màn																
研訂者	葉鏈得																
內容	<p>「漫」為「漫」之異體。《玉篇·水部》：「漫，莫半切。水平遠貌。又散也。」《漢隸字源·平聲·桓韻》作「漫」。《金石文字辨異·平聲·寒韻》引〈漢博陵太守孔彪碑〉：「口息漫漫。隸釋云：漫即漫。」按部件又，隸變從寸。可據《金石文字辨異》定「漫」為「漫」之異體。</p>																

0212 1	T13-356 1	潭	Evidence	Clerical script form of U+6F6D 潭. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2042 518"> <tr> <td colspan="2" data-bbox="1220 199 2042 271">潭 A02332-002</td> </tr> <tr> <td data-bbox="1220 271 1361 327">部首筆畫</td> <td data-bbox="1361 271 2042 327">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 327 1361 518">內容</td> <td data-bbox="1361 327 2042 518">〔關鍵文獻〕 《隸辨·平聲·覃韻·潭字》引〈周憬碑陰〉。</td> </tr> </table>	潭 A02332-002		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《隸辨·平聲·覃韻·潭字》引〈周憬碑陰〉。
潭 A02332-002											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《隸辨·平聲·覃韻·潭字》引〈周憬碑陰〉。										
0212 2	T13-356 2	澤	Evidence	Clerical script form of U+6FA4 澤. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 654 2042 933"> <tr> <td colspan="2" data-bbox="1220 654 2042 726">澤 A02346-004</td> </tr> <tr> <td data-bbox="1220 726 1361 782">部首筆畫</td> <td data-bbox="1361 726 2042 782">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 782 1361 933">內容</td> <td data-bbox="1361 782 2042 933">〔關鍵文獻〕 《漢隸字源·入聲·陌韻·澤字》引〈趙君羊竇道碑〉。</td> </tr> </table>	澤 A02346-004		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《漢隸字源·入聲·陌韻·澤字》引〈趙君羊竇道碑〉。
澤 A02346-004											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《漢隸字源·入聲·陌韻·澤字》引〈趙君羊竇道碑〉。										
0212 3	T13-356 3	激	Evidence	Clerical script form of U+6FC0 激. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1069 2042 1380"> <tr> <td colspan="2" data-bbox="1220 1069 2042 1141">激 A02350-001</td> </tr> <tr> <td data-bbox="1220 1141 1361 1197">部首筆畫</td> <td data-bbox="1361 1141 2042 1197">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 1197 1361 1380">內容</td> <td data-bbox="1361 1197 2042 1380">〔關鍵文獻〕 《漢隸字源·入聲·錫韻·激字》引〈李翕析里橋郵閣頌〉。</td> </tr> </table>	激 A02350-001		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《漢隸字源·入聲·錫韻·激字》引〈李翕析里橋郵閣頌〉。
激 A02350-001											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《漢隸字源·入聲·錫韻·激字》引〈李翕析里橋郵閣頌〉。										

0212 4	T13-357 0	澤	Evidenc e	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2092 560"> <tr> <td colspan="2" data-bbox="1220 204 2092 284">澤 A02346-009</td> </tr> <tr> <td data-bbox="1220 284 1370 339">部首筆畫</td> <td data-bbox="1370 284 2092 339">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 339 1370 560">內容</td> <td data-bbox="1370 339 2092 560"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澤字》引〈齊李琮墓誌銘〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	澤 A02346-009		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澤字》引〈齊李琮墓誌銘〉。</p> <p>《中華字海·氵部》。</p>
澤 A02346-009											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澤字》引〈齊李琮墓誌銘〉。</p> <p>《中華字海·氵部》。</p>										
0212 7	T13-356 4	澹	Evidenc e	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 715 2092 1007"> <tr> <td colspan="2" data-bbox="1220 715 2092 794">澹 A02351-003</td> </tr> <tr> <td data-bbox="1220 794 1370 850">部首筆畫</td> <td data-bbox="1370 794 2092 850">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 850 1370 1007">內容</td> <td data-bbox="1370 850 2092 1007"> <p>[關鍵文獻]</p> <p>《金石文字辨異·上聲·感韻·澹字》引〈唐兗公頌〉。</p> </td> </tr> </table>	澹 A02351-003		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《金石文字辨異·上聲·感韻·澹字》引〈唐兗公頌〉。</p>
澹 A02351-003											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《金石文字辨異·上聲·感韻·澹字》引〈唐兗公頌〉。</p>										
0212 8	T13-356 E	漣	Evidenc e	Epigraphic form of U+6ECC 漣. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1155 2033 1481"> <tr> <td colspan="2" data-bbox="1220 1155 2033 1235">漣 A02324-004</td> </tr> <tr> <td data-bbox="1220 1235 1370 1291">部首筆畫</td> <td data-bbox="1370 1235 2033 1291">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 1291 1370 1481">內容</td> <td data-bbox="1370 1291 2033 1481"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漣字》引〈唐段會妻呂氏墓誌〉。</p> <p>《佛教難字字典·水部》。</p> </td> </tr> </table>	漣 A02324-004		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漣字》引〈唐段會妻呂氏墓誌〉。</p> <p>《佛教難字字典·水部》。</p>
漣 A02324-004											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漣字》引〈唐段會妻呂氏墓誌〉。</p> <p>《佛教難字字典·水部》。</p>										

0213 0	T13-355 C	湊	Evidenc e	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2094 502"> <tr> <td colspan="2" data-bbox="1220 204 2094 284">湊 A02254-003</td> </tr> <tr> <td data-bbox="1220 284 1370 343">部首筆畫</td> <td data-bbox="1370 284 2094 343">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 343 1370 502">內容</td> <td data-bbox="1370 343 2094 502">〔關鍵文獻〕 《佛教難字字典·水部》。</td> </tr> </table>	湊 A02254-003		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《佛教難字字典·水部》。
湊 A02254-003											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《佛教難字字典·水部》。										
0213 1	T13-355 D	激	Evidenc e	Epigraphic form of U+6E24 渤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 651 2094 975"> <tr> <td colspan="2" data-bbox="1220 651 2094 730">激 A02261-015</td> </tr> <tr> <td data-bbox="1220 730 1370 790">部首筆畫</td> <td data-bbox="1370 730 2094 790">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 790 1370 975">內容</td> <td data-bbox="1370 790 2094 975">〔關鍵文獻〕 《碑別字新編·十二畫·激字》引〈魏元壽安妃盧蘭墓誌〉。</td> </tr> </table>	激 A02261-015		部首筆畫	水 - 12 - 15	內容	〔關鍵文獻〕 《碑別字新編·十二畫·激字》引〈魏元壽安妃盧蘭墓誌〉。
激 A02261-015											
部首筆畫	水 - 12 - 15										
內容	〔關鍵文獻〕 《碑別字新編·十二畫·激字》引〈魏元壽安妃盧蘭墓誌〉。										

0213 2	T13-355 F	演	Evidenc e	Epigraphic form of U+6F14 演. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 193 2101 612"> <tr> <td colspan="2" data-bbox="1220 193 2101 272">演 A02298-013</td> </tr> <tr> <td data-bbox="1220 272 1370 331">部首筆畫</td> <td data-bbox="1370 272 2101 331">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 331 1370 612">內容</td> <td data-bbox="1370 331 2101 612"> <p>[關鍵文獻]</p> <p>《碑別字新編·十四畫·演字》引〈魏比丘僧演造象〉。</p> <p>《佛教難字字典·水部》。</p> <p>《中華字海·彡部》。</p> </td> </tr> </table>	演 A02298-013		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十四畫·演字》引〈魏比丘僧演造象〉。</p> <p>《佛教難字字典·水部》。</p> <p>《中華字海·彡部》。</p>
演 A02298-013											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十四畫·演字》引〈魏比丘僧演造象〉。</p> <p>《佛教難字字典·水部》。</p> <p>《中華字海·彡部》。</p>										
0213 3	T13-356 5	濱	Evidenc e	Epigraphic form of U+6FF1 濱. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 748 2101 1072"> <tr> <td colspan="2" data-bbox="1220 748 2101 828">濱 A02353-015</td> </tr> <tr> <td data-bbox="1220 828 1370 887">部首筆畫</td> <td data-bbox="1370 828 2101 887">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 887 1370 1072">內容</td> <td data-bbox="1370 887 2101 1072"> <p>[關鍵文獻]</p> <p>《廣碑別字·十七畫·濱字》引〈唐滄州東光縣令許行本夫人清河崔氏合葬墓誌〉。</p> </td> </tr> </table>	濱 A02353-015		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十七畫·濱字》引〈唐滄州東光縣令許行本夫人清河崔氏合葬墓誌〉。</p>
濱 A02353-015											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十七畫·濱字》引〈唐滄州東光縣令許行本夫人清河崔氏合葬墓誌〉。</p>										

0213 4	T13-356 8	灌	Evidenc e	Epigraphic form of U+704C 灌. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 194 2065 566"> <tr> <td colspan="2" data-bbox="1220 194 2065 268">灌 A02378-005</td> </tr> <tr> <td data-bbox="1220 268 1366 323">部首筆畫</td> <td data-bbox="1366 268 2065 323">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 323 1366 566">內容</td> <td data-bbox="1366 323 2065 566"> <p>[關鍵文獻]</p> <p>《碑別字新編·二十一畫·灌字》引〈魏元願平妻王氏墓誌〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	灌 A02378-005		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·二十一畫·灌字》引〈魏元願平妻王氏墓誌〉。</p> <p>《中華字海·氵部》。</p>
灌 A02378-005											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·二十一畫·灌字》引〈魏元願平妻王氏墓誌〉。</p> <p>《中華字海·氵部》。</p>										
0213 5	T13-356 9	灌	Evidenc e	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 715 2065 1008"> <tr> <td colspan="2" data-bbox="1220 715 2065 788">灌 A02378-009</td> </tr> <tr> <td data-bbox="1220 788 1366 844">部首筆畫</td> <td data-bbox="1366 788 2065 844">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 844 1366 1008">內容</td> <td data-bbox="1366 844 2065 1008"> <p>[關鍵文獻]</p> <p>《佛教難字字典·氵部》。</p> </td> </tr> </table>	灌 A02378-009		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《佛教難字字典·氵部》。</p>
灌 A02378-009											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《佛教難字字典·氵部》。</p>										
0213 6	T13-356 B	濱	Evidenc e	Epigraphic form of U+6F14 濱. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1161 2065 1481"> <tr> <td colspan="2" data-bbox="1220 1161 2065 1235">濱 A02298-008</td> </tr> <tr> <td data-bbox="1220 1235 1366 1291">部首筆畫</td> <td data-bbox="1366 1235 2065 1291">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 1291 1366 1481">內容</td> <td data-bbox="1366 1291 2065 1481"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·濱字》引〈魏汶山侯吐谷渾璣墓誌〉。</p> </td> </tr> </table>	濱 A02298-008		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·濱字》引〈魏汶山侯吐谷渾璣墓誌〉。</p>
濱 A02298-008											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·濱字》引〈魏汶山侯吐谷渾璣墓誌〉。</p>										

0213 7	T13-356 D	澇	Evidenc e	Epigraphic form of U+6F2B 漫. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2083 558"> <tr> <td colspan="2" data-bbox="1220 204 2083 279">澇 A02317-008-1</td> </tr> <tr> <td data-bbox="1220 279 1366 335">部首筆畫</td> <td data-bbox="1366 279 2083 335">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 335 1366 558">內容</td> <td data-bbox="1366 335 2083 558"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漫字》引〈魏元瞻墓誌〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	澇 A02317-008-1		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漫字》引〈魏元瞻墓誌〉。</p> <p>《中華字海·氵部》。</p>
澇 A02317-008-1											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·漫字》引〈魏元瞻墓誌〉。</p> <p>《中華字海·氵部》。</p>										
0213 8	TD-7D73	濬	Evidenc e	Epigraphic form of U+6FEC 濬. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 694 2083 1029"> <tr> <td colspan="2" data-bbox="1220 694 2083 774">濬 A02361-003</td> </tr> <tr> <td data-bbox="1220 774 1366 829">部首筆畫</td> <td data-bbox="1366 774 2083 829">水 - 12 - 15</td> </tr> <tr> <td data-bbox="1220 829 1366 1029">內容</td> <td data-bbox="1366 829 2083 1029"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·濬字》引〈唐劉玄豹夫人高氏墓誌〉。</p> </td> </tr> </table>	濬 A02361-003		部首筆畫	水 - 12 - 15	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·濬字》引〈唐劉玄豹夫人高氏墓誌〉。</p>
濬 A02361-003											
部首筆畫	水 - 12 - 15										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·濬字》引〈唐劉玄豹夫人高氏墓誌〉。</p>										
0214 7	T13-357 2	灤	Evidenc e	Clerical script form of U+6F66 灤. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1157 2083 1476"> <tr> <td colspan="2" data-bbox="1220 1157 2083 1236">灤 A02329-002</td> </tr> <tr> <td data-bbox="1220 1236 1366 1292">部首筆畫</td> <td data-bbox="1366 1236 2083 1292">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 1292 1366 1476">內容</td> <td data-bbox="1366 1292 2083 1476"> <p>[關鍵文獻]</p> <p>《隸辨·去聲·號韻·灤字》引〈陳君閣道碑〉。</p> </td> </tr> </table>	灤 A02329-002		部首筆畫	水 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《隸辨·去聲·號韻·灤字》引〈陳君閣道碑〉。</p>
灤 A02329-002											
部首筆畫	水 - 13 - 16										
內容	<p>[關鍵文獻]</p> <p>《隸辨·去聲·號韻·灤字》引〈陳君閣道碑〉。</p>										

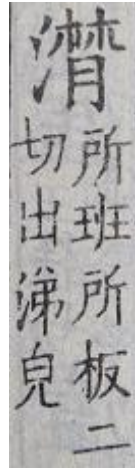
0214
8

T13-357
3

潛

Evidence

Sòngběn Yùpiān 宋本玉篇 edition (1983 reprint, p. 353) gives the character as 潛.



The form given in the unnamed edition cited by TCA is probably an error.



Additional evidence is required.

潛 A02334-005

部首筆畫 水 - 13 - 16

[關鍵文獻]


內容 《玉篇·水部·潛字》。

《字彙·卷首·從古》。









The edition of the MOE'S the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》) is based on *Yuán kānběn Yùpiān* 元刊本《玉篇》.

And according to 《字彙·卷首·從古》, 02148 is a vulgar variant of ^淋潛.



0214 9	T13-357 A		Evidence	Epigraphic form of U+6FE4 濤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div style="border: 1px solid black; padding: 5px;"> <p style="text-align: center; margin: 0;">濤 A02357-008</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; padding: 2px;">部首筆畫</td> <td style="padding: 2px;">水 - 13 - 16</td> </tr> <tr> <td style="padding: 2px;">內容</td> <td style="padding: 2px;">〔關鍵文獻〕 《偏類碑別字·水部·濤字》引〈隋夫人禮氏墓誌〉。</td> </tr> </table> <p style="text-align: center; margin: 5px 0;">研訂說明</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; padding: 2px;">注音</td> <td style="padding: 2px;">ㄊㄠˊ</td> </tr> <tr> <td style="padding: 2px;">漢語拼音</td> <td style="padding: 2px;">táo</td> </tr> <tr> <td style="padding: 2px;">研訂者</td> <td style="padding: 2px;">張文彬</td> </tr> <tr> <td style="padding: 2px;">內容</td> <td style="padding: 2px;">「濤」為「濤」之異體。音①ㄊㄠˊ②ㄊㄡˊ③ㄊㄡˋ④ㄊㄠˋ。《碑別字新編·十七畫》引〈隋張壽妻禮氏墓誌〉，「濤」下出「濤」字（右下作「寸」，當是誤書，其他資料無一點，作「寸」）云：「隋張壽妻禮氏墓誌」。《偏類碑別字·水部》引〈隋夫人禮氏墓誌〉，「濤」下亦有「濤」字，注云：「別字，隋夫人禮氏墓誌。」《佛教難字字典·水部》，「濤」下亦有「濤」字，義為大浪，則當音ㄊㄠˊ。《異體字字典》以「濤」為「濤」之異體字，可信。</td> </tr> </table> </div>	部首筆畫	水 - 13 - 16	內容	〔關鍵文獻〕 《偏類碑別字·水部·濤字》引〈隋夫人禮氏墓誌〉。	注音	ㄊㄠˊ	漢語拼音	táo	研訂者	張文彬	內容	「濤」為「濤」之異體。音①ㄊㄠˊ②ㄊㄡˊ③ㄊㄡˋ④ㄊㄠˋ。《碑別字新編·十七畫》引〈隋張壽妻禮氏墓誌〉，「濤」下出「濤」字（右下作「寸」，當是誤書，其他資料無一點，作「寸」）云：「隋張壽妻禮氏墓誌」。《偏類碑別字·水部》引〈隋夫人禮氏墓誌〉，「濤」下亦有「濤」字，注云：「別字，隋夫人禮氏墓誌。」《佛教難字字典·水部》，「濤」下亦有「濤」字，義為大浪，則當音ㄊㄠˊ。《異體字字典》以「濤」為「濤」之異體字，可信。
部首筆畫	水 - 13 - 16																
內容	〔關鍵文獻〕 《偏類碑別字·水部·濤字》引〈隋夫人禮氏墓誌〉。																
注音	ㄊㄠˊ																
漢語拼音	táo																
研訂者	張文彬																
內容	「濤」為「濤」之異體。音①ㄊㄠˊ②ㄊㄡˊ③ㄊㄡˋ④ㄊㄠˋ。《碑別字新編·十七畫》引〈隋張壽妻禮氏墓誌〉，「濤」下出「濤」字（右下作「寸」，當是誤書，其他資料無一點，作「寸」）云：「隋張壽妻禮氏墓誌」。《偏類碑別字·水部》引〈隋夫人禮氏墓誌〉，「濤」下亦有「濤」字，注云：「別字，隋夫人禮氏墓誌。」《佛教難字字典·水部》，「濤」下亦有「濤」字，義為大浪，則當音ㄊㄠˊ。《異體字字典》以「濤」為「濤」之異體字，可信。																

02150	T13-357C	凝	Evidence	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2004 470"> <tr> <td colspan="2" data-bbox="1220 199 2004 263">凝 A00318-005</td> </tr> <tr> <td data-bbox="1220 263 1355 319">部首筆畫</td> <td data-bbox="1355 263 2004 319">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 319 1355 470">內容</td> <td data-bbox="1355 319 2004 470">〔關鍵文獻〕 《偏類碑別字·冫部·凝字》引〈魏孝廉奚真墓誌〉。</td> </tr> </table> <p data-bbox="1220 494 2004 542">研訂說明</p> <table border="1" data-bbox="1220 542 2004 997"> <tr> <td data-bbox="1220 542 1355 598">注音</td> <td data-bbox="1355 542 2004 598">ㄋㄩㄥˊ</td> </tr> <tr> <td data-bbox="1220 598 1355 646">漢語拼音</td> <td data-bbox="1355 598 2004 646">ning</td> </tr> <tr> <td data-bbox="1220 646 1355 694">研訂者</td> <td data-bbox="1355 646 2004 694">陳新雄</td> </tr> <tr> <td data-bbox="1220 694 1355 997">內容</td> <td data-bbox="1355 694 2004 997">「凝」為「凝」之異體。段注本《說文解字·冫部》：「凝，俗冰從疑。」按篆體右旁作「𠄎」，故隸變為「定」，再變作「定」。《隸辨·卷六·偏旁》云：「從冫之字，凍或借凍，凌亦借凌，冷亦借冷。」故凝可作凝。凝字之形，見於《偏類碑別字·冫部》凝字下引〈魏孝廉奚真墓誌〉作「凝」。故據以定作凝之異體。</td> </tr> </table>	凝 A00318-005		部首筆畫	水 - 13 - 16	內容	〔關鍵文獻〕 《偏類碑別字·冫部·凝字》引〈魏孝廉奚真墓誌〉。	注音	ㄋㄩㄥˊ	漢語拼音	ning	研訂者	陳新雄	內容	「凝」為「凝」之異體。段注本《說文解字·冫部》：「凝，俗冰從疑。」按篆體右旁作「𠄎」，故隸變為「定」，再變作「定」。《隸辨·卷六·偏旁》云：「從冫之字，凍或借凍，凌亦借凌，冷亦借冷。」故凝可作凝。凝字之形，見於《偏類碑別字·冫部》凝字下引〈魏孝廉奚真墓誌〉作「凝」。故據以定作凝之異體。
凝 A00318-005																			
部首筆畫	水 - 13 - 16																		
內容	〔關鍵文獻〕 《偏類碑別字·冫部·凝字》引〈魏孝廉奚真墓誌〉。																		
注音	ㄋㄩㄥˊ																		
漢語拼音	ning																		
研訂者	陳新雄																		
內容	「凝」為「凝」之異體。段注本《說文解字·冫部》：「凝，俗冰從疑。」按篆體右旁作「𠄎」，故隸變為「定」，再變作「定」。《隸辨·卷六·偏旁》云：「從冫之字，凍或借凍，凌亦借凌，冷亦借冷。」故凝可作凝。凝字之形，見於《偏類碑別字·冫部》凝字下引〈魏孝廉奚真墓誌〉作「凝」。故據以定作凝之異體。																		
02151	T13-3623	灑	Evidence	Epigraphic form of U+6F54 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1141 2004 1460"> <tr> <td colspan="2" data-bbox="1220 1141 2004 1204">灑 A02330-011</td> </tr> <tr> <td data-bbox="1220 1204 1355 1260">部首筆畫</td> <td data-bbox="1355 1204 2004 1260">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 1260 1355 1460">內容</td> <td data-bbox="1355 1260 2004 1460">〔關鍵文獻〕 《偏類碑別字·水部·灑字》引〈魏高宗嬪耿氏墓誌〉。 《中華字海·灑部》。</td> </tr> </table>	灑 A02330-011		部首筆畫	水 - 13 - 16	內容	〔關鍵文獻〕 《偏類碑別字·水部·灑字》引〈魏高宗嬪耿氏墓誌〉。 《中華字海·灑部》。								
灑 A02330-011																			
部首筆畫	水 - 13 - 16																		
內容	〔關鍵文獻〕 《偏類碑別字·水部·灑字》引〈魏高宗嬪耿氏墓誌〉。 《中華字海·灑部》。																		

0215 2	T13-362 4		Evidence	Epigraphic form of U+6F54 潔. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 207 2072 502"> <tr> <td colspan="2" data-bbox="1220 207 2072 279">  A02330-013 </td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2072 343">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 343 1377 502">內容</td> <td data-bbox="1377 343 2072 502"> [關鍵文獻] 《偏類碑別字·水部·潔字》引〈隋阮景暉造象〉。 </td> </tr> </table>	 A02330-013		部首筆畫	水 - 13 - 16	內容	[關鍵文獻] 《偏類碑別字·水部·潔字》引〈隋阮景暉造象〉。
 A02330-013											
部首筆畫	水 - 13 - 16										
內容	[關鍵文獻] 《偏類碑別字·水部·潔字》引〈隋阮景暉造象〉。										
0215 4	T13-357 4		Evidence	Epigraphic form of U+6FA1 澡. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 654 2072 1013"> <tr> <td colspan="2" data-bbox="1220 654 2072 734">  A02344-003 </td> </tr> <tr> <td data-bbox="1220 734 1377 798">部首筆畫</td> <td data-bbox="1377 734 2072 798">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 798 1377 1013">內容</td> <td data-bbox="1377 798 2072 1013"> [關鍵文獻] 《碑別字新編·十六畫·澡字》引〈魏元顯墓誌〉。 《中華字海·氵部》。 </td> </tr> </table>	 A02344-003		部首筆畫	水 - 13 - 16	內容	[關鍵文獻] 《碑別字新編·十六畫·澡字》引〈魏元顯墓誌〉。 《中華字海·氵部》。
 A02344-003											
部首筆畫	水 - 13 - 16										
內容	[關鍵文獻] 《碑別字新編·十六畫·澡字》引〈魏元顯墓誌〉。 《中華字海·氵部》。										

0215 6	T13-357 6	澤	Evidenc e	Epigraphic form of U+6FA4 澤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2083 558"> <tr> <td colspan="2" data-bbox="1220 204 2083 279">澤 A02346-010</td> </tr> <tr> <td data-bbox="1220 279 1370 335">部首筆畫</td> <td data-bbox="1370 279 2083 335">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 335 1370 558">內容</td> <td data-bbox="1370 335 2083 558"> <p>[關鍵文獻]</p> <p>《碑別字新編·十六畫·澤字》引〈魏赫連悅墓誌〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	澤 A02346-010		部首筆畫	水 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十六畫·澤字》引〈魏赫連悅墓誌〉。</p> <p>《中華字海·氵部》。</p>
澤 A02346-010											
部首筆畫	水 - 13 - 16										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十六畫·澤字》引〈魏赫連悅墓誌〉。</p> <p>《中華字海·氵部》。</p>										
0215 7	T13-357 B	瀑	Evidenc e	Clerical script form of U+7011 瀑. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 710 2083 1013"> <tr> <td colspan="2" data-bbox="1220 710 2083 790">瀑 A02368-004</td> </tr> <tr> <td data-bbox="1220 790 1370 853">部首筆畫</td> <td data-bbox="1370 790 2083 853">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 853 1370 1013">內容</td> <td data-bbox="1370 853 2083 1013"> <p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·瀑字》引〈周憬功勳銘〉。</p> </td> </tr> </table>	瀑 A02368-004		部首筆畫	水 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·瀑字》引〈周憬功勳銘〉。</p>
瀑 A02368-004											
部首筆畫	水 - 13 - 16										
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·瀑字》引〈周憬功勳銘〉。</p>										
0216 5	T13-362 6	潤	Evidenc e	Epigraphic form of U+6F64 潤. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1173 2083 1476"> <tr> <td colspan="2" data-bbox="1220 1173 2083 1252">潤 A02339-002</td> </tr> <tr> <td data-bbox="1220 1252 1370 1316">部首筆畫</td> <td data-bbox="1370 1252 2083 1316">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 1316 1370 1476">內容</td> <td data-bbox="1370 1316 2083 1476"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·潤字》引〈魏朱永隆造象記〉。</p> </td> </tr> </table>	潤 A02339-002		部首筆畫	水 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·潤字》引〈魏朱永隆造象記〉。</p>
潤 A02339-002											
部首筆畫	水 - 13 - 16										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·潤字》引〈魏朱永隆造象記〉。</p>										

0216 7	T13-357 7	濟	Evidenc e	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2094 566"> <tr> <td colspan="2" data-bbox="1220 204 2094 284">濟 A02354-024</td> </tr> <tr> <td data-bbox="1220 284 1366 343">部首筆畫</td> <td data-bbox="1366 284 2094 343">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 343 1366 566">內容</td> <td data-bbox="1366 343 2094 566"> <p>[關鍵文獻]</p> <p>《碑別字新編·十七畫·濟字》引〈魏陽城洪懋等造象〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	濟 A02354-024		部首筆畫	水 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十七畫·濟字》引〈魏陽城洪懋等造象〉。</p> <p>《中華字海·氵部》。</p>
濟 A02354-024											
部首筆畫	水 - 13 - 16										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十七畫·濟字》引〈魏陽城洪懋等造象〉。</p> <p>《中華字海·氵部》。</p>										
0216 8	T13-357 8	漚	Evidenc e	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 710 2094 1029"> <tr> <td colspan="2" data-bbox="1220 710 2094 790">漚 A02354-036</td> </tr> <tr> <td data-bbox="1220 790 1366 849">部首筆畫</td> <td data-bbox="1366 790 2094 849">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 849 1366 1029">內容</td> <td data-bbox="1366 849 2094 1029"> <p>[關鍵文獻]</p> <p>《碑別字新編·十七畫·濟字》引〈魏元凝妻陸順華墓誌〉。</p> </td> </tr> </table>	漚 A02354-036		部首筆畫	水 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十七畫·濟字》引〈魏元凝妻陸順華墓誌〉。</p>
漚 A02354-036											
部首筆畫	水 - 13 - 16										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十七畫·濟字》引〈魏元凝妻陸順華墓誌〉。</p>										
0217 1	T13-357 9	濛	Evidenc e	Epigraphic form of U+6FDB 濛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1173 2094 1476"> <tr> <td colspan="2" data-bbox="1220 1173 2094 1252">濛 A02356-009</td> </tr> <tr> <td data-bbox="1220 1252 1366 1311">部首筆畫</td> <td data-bbox="1366 1252 2094 1311">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 1311 1366 1476">內容</td> <td data-bbox="1366 1311 2094 1476"> <p>[關鍵文獻]</p> <p>《廣碑別字·十七畫·濛字》引〈魏比丘法勝造像〉。</p> </td> </tr> </table>	濛 A02356-009		部首筆畫	水 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十七畫·濛字》引〈魏比丘法勝造像〉。</p>
濛 A02356-009											
部首筆畫	水 - 13 - 16										
內容	<p>[關鍵文獻]</p> <p>《廣碑別字·十七畫·濛字》引〈魏比丘法勝造像〉。</p>										

0217 2	T13-357 E	澗	Evidenc e	Epigraphic form of U+6DF5 澗. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 207 2078 502"> <tr> <td colspan="2" data-bbox="1220 207 2078 284">澗 A02234-023</td> </tr> <tr> <td data-bbox="1220 284 1366 343">部首筆畫</td> <td data-bbox="1366 284 2078 343">水 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 343 1366 502">內容</td> <td data-bbox="1366 343 2078 502">〔關鍵文獻〕 《偏類碑別字·水部·澗字》引〈北涼沮渠安周碑〉。</td> </tr> </table>	澗 A02234-023		部首筆畫	水 - 13 - 16	內容	〔關鍵文獻〕 《偏類碑別字·水部·澗字》引〈北涼沮渠安周碑〉。
澗 A02234-023											
部首筆畫	水 - 13 - 16										
內容	〔關鍵文獻〕 《偏類碑別字·水部·澗字》引〈北涼沮渠安周碑〉。										
0217 4	T13-362 B	澥	Evidenc e	Epigraphic form of U+6F88 澥. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 657 2078 968"> <tr> <td colspan="2" data-bbox="1220 657 2078 734">澥 A02319-006</td> </tr> <tr> <td data-bbox="1220 734 1366 793">部首筆畫</td> <td data-bbox="1366 734 2078 793">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 793 1366 968">內容</td> <td data-bbox="1366 793 2078 968">〔關鍵文獻〕 《廣碑別字·十五畫·澥字》引〈唐洛汭府隊王董軸墓誌銘〉。</td> </tr> </table>	澥 A02319-006		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《廣碑別字·十五畫·澥字》引〈唐洛汭府隊王董軸墓誌銘〉。
澥 A02319-006											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《廣碑別字·十五畫·澥字》引〈唐洛汭府隊王董軸墓誌銘〉。										
0217 5	T13-363 1	澣	Evidenc e	Epigraphic form of U+701A 澣. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1117 2078 1476"> <tr> <td colspan="2" data-bbox="1220 1117 2078 1193">澣 A02373-004</td> </tr> <tr> <td data-bbox="1220 1193 1366 1252">部首筆畫</td> <td data-bbox="1366 1193 2078 1252">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 1252 1366 1476">內容</td> <td data-bbox="1366 1252 2078 1476">〔關鍵文獻〕 《碑別字新編·十九畫·澣字》引〈齊高僧護墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	澣 A02373-004		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《碑別字新編·十九畫·澣字》引〈齊高僧護墓誌〉。 《中華字海·氵部》。
澣 A02373-004											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《碑別字新編·十九畫·澣字》引〈齊高僧護墓誌〉。 《中華字海·氵部》。										

0217 6	T13-363 5	凝	Evidenc e	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 188 2056 478"> <tr> <td colspan="2" data-bbox="1227 188 2056 268">凝 A00318-017-1</td> </tr> <tr> <td data-bbox="1227 268 1361 323">部首筆畫</td> <td data-bbox="1361 268 2056 323">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1227 323 1361 478">內容</td> <td data-bbox="1361 323 2056 478">〔關鍵文獻〕 《偏類碑別字· 冫部· 凝字》引〈魏比丘僧智等造象記〉。</td> </tr> </table>	凝 A00318-017-1		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《偏類碑別字· 冫部· 凝字》引〈魏比丘僧智等造象記〉。
凝 A00318-017-1											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《偏類碑別字· 冫部· 凝字》引〈魏比丘僧智等造象記〉。										
0217 8	T13-364 2	穎	Evidenc e	Epigraphic form of U+7A4E 穎. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 598 2056 888"> <tr> <td colspan="2" data-bbox="1227 598 2056 678">穎 A02945-014</td> </tr> <tr> <td data-bbox="1227 678 1361 734">部首筆畫</td> <td data-bbox="1361 678 2056 734">水 - 14 - 19</td> </tr> <tr> <td data-bbox="1227 734 1361 888">內容</td> <td data-bbox="1361 734 2056 888">〔關鍵文獻〕 《廣碑別字· 十六畫· 穎字》引〈唐大廬舍那像龕記〉。</td> </tr> </table>	穎 A02945-014		部首筆畫	水 - 14 - 19	內容	〔關鍵文獻〕 《廣碑別字· 十六畫· 穎字》引〈唐大廬舍那像龕記〉。
穎 A02945-014											
部首筆畫	水 - 14 - 19										
內容	〔關鍵文獻〕 《廣碑別字· 十六畫· 穎字》引〈唐大廬舍那像龕記〉。										
0218 3	T13-362 7	凝	Evidenc e	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1008 2056 1299"> <tr> <td colspan="2" data-bbox="1227 1008 2056 1088">凝 A00318-023</td> </tr> <tr> <td data-bbox="1227 1088 1361 1144">部首筆畫</td> <td data-bbox="1361 1088 2056 1144">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1227 1144 1361 1299">內容</td> <td data-bbox="1361 1144 2056 1299">〔關鍵文獻〕 《碑別字新編· 十六畫· 凝字》引〈魏奚真墓誌〉。</td> </tr> </table>	凝 A00318-023		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《碑別字新編· 十六畫· 凝字》引〈魏奚真墓誌〉。
凝 A00318-023											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《碑別字新編· 十六畫· 凝字》引〈魏奚真墓誌〉。										

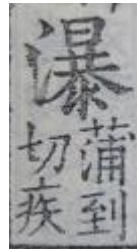
0218
6

T13-362
F

瀑

Evidence

Sòngběn Yùpiān edition (1983 reprint, p. 346) gives the character as 瀑.



The form given in the unnamed edition cited by TCA is probably an error.



Additional evidence is required.

The edition of the MOE'S the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》) is based on *Yuán kānběn Yùpiān* 元刊本《玉篇》.

瀑 A02368-002

部首筆畫 水 - 14 - 17

內容 [關鍵文獻]
《玉篇·水部·瀑字》。

研訂說明

注音 (1)ㄅㄠˋ (2)ㄆㄨˋ

漢語拼音 (1)bào (2)pù

研訂者 周小萍

內容

「瀑」為「瀑」之異體。

「瀑」之字形見於《玉篇·水部·瀑字》，注云：「蒲到切。疾風也，沫也」。《佛教難字字典·水部》瀑，亦收「瀑」字形。

「瀑」字右形從「暴」，據《干祿字書·去聲》以「暴」為「暴」之俗字。故「瀑」字亦當為「瀑」之俗訛字，收為異體可也。

0218 7	T13-363 3	凝	Evidenc e	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 188 2083 518"> <tr> <td colspan="2" data-bbox="1220 188 2083 268">凝 A00318-014</td> </tr> <tr> <td data-bbox="1220 268 1366 327">部首筆畫</td> <td data-bbox="1366 268 2083 327">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 327 1366 518">內容</td> <td data-bbox="1366 327 2083 518">〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈隋田光山夫人李氏墓誌〉。</td> </tr> </table>	凝 A00318-014		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈隋田光山夫人李氏墓誌〉。
凝 A00318-014											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈隋田光山夫人李氏墓誌〉。										
0218 8	T13-363 4	凝	Evidenc e	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2083 965"> <tr> <td colspan="2" data-bbox="1220 662 2083 742">凝 A00318-015</td> </tr> <tr> <td data-bbox="1220 742 1366 801">部首筆畫</td> <td data-bbox="1366 742 2083 801">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 801 1366 965">內容</td> <td data-bbox="1366 801 2083 965">〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈隋首山舍利塔銘〉。</td> </tr> </table>	凝 A00318-015		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈隋首山舍利塔銘〉。
凝 A00318-015											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈隋首山舍利塔銘〉。										
0218 9	T13-363 7	漢	Evidenc e	Epigraphic form of U+6F22 漢. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1120 2083 1476"> <tr> <td colspan="2" data-bbox="1220 1120 2083 1200">漢 A02308-020</td> </tr> <tr> <td data-bbox="1220 1200 1366 1259">部首筆畫</td> <td data-bbox="1366 1200 2083 1259">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 1259 1366 1476">內容</td> <td data-bbox="1366 1259 2083 1476">〔關鍵文獻〕 《偏類碑別字·水部·漢字》引〈唐康留買墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	漢 A02308-020		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《偏類碑別字·水部·漢字》引〈唐康留買墓誌〉。 《中華字海·氵部》。
漢 A02308-020											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《偏類碑別字·水部·漢字》引〈唐康留買墓誌〉。 《中華字海·氵部》。										

0219 2	T13-363 2	凝	Evidenc e	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 210 2056 497"> <tr> <td colspan="2" data-bbox="1220 210 2056 284">凝 A00318-012</td> </tr> <tr> <td data-bbox="1220 284 1366 343">部首筆畫</td> <td data-bbox="1366 284 2056 343">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 343 1366 497">內容</td> <td data-bbox="1366 343 2056 497">〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈魏汝南太守寇演墓誌〉。</td> </tr> </table>	凝 A00318-012		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈魏汝南太守寇演墓誌〉。
凝 A00318-012											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《偏類碑別字·氵部·凝字》引〈魏汝南太守寇演墓誌〉。										
0219 6	T13-362 8	濃	Evidenc e	Epigraphic form of U+704B 濃. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 657 2056 944"> <tr> <td colspan="2" data-bbox="1220 657 2056 730">濃 A02168-017</td> </tr> <tr> <td data-bbox="1220 730 1366 790">部首筆畫</td> <td data-bbox="1366 730 2056 790">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 790 1366 944">內容</td> <td data-bbox="1366 790 2056 944">〔關鍵文獻〕 《碑別字新編·二十一畫·法字》引〈明涿州石經山琬公塔院碑〉。</td> </tr> </table>	濃 A02168-017		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《碑別字新編·二十一畫·法字》引〈明涿州石經山琬公塔院碑〉。
濃 A02168-017											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《碑別字新編·二十一畫·法字》引〈明涿州石經山琬公塔院碑〉。										
0219 7	T13-362 A	灑	Evidenc e	Clerical script form of U+6F22 灑. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1120 2056 1407"> <tr> <td colspan="2" data-bbox="1220 1120 2056 1193">灑 A02308-013</td> </tr> <tr> <td data-bbox="1220 1193 1366 1252">部首筆畫</td> <td data-bbox="1366 1193 2056 1252">水 - 14 - 17</td> </tr> <tr> <td data-bbox="1220 1252 1366 1407">內容</td> <td data-bbox="1366 1252 2056 1407">〔關鍵文獻〕 《隸辨·去聲·翰韻·灑字》引〈曹全碑陰〉。</td> </tr> </table>	灑 A02308-013		部首筆畫	水 - 14 - 17	內容	〔關鍵文獻〕 《隸辨·去聲·翰韻·灑字》引〈曹全碑陰〉。
灑 A02308-013											
部首筆畫	水 - 14 - 17										
內容	〔關鍵文獻〕 《隸辨·去聲·翰韻·灑字》引〈曹全碑陰〉。										

0220 0	T13-363 0	瀛	Evidence	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">瀛 A02370-024</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 14 - 17</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《廣碑別字·十九畫·瀛字》引〈唐朔州順義軍節院使張君墓誌〉。</td> </tr> </table>	瀛 A02370-024		部首筆畫	水 - 14 - 17	內容	[關鍵文獻] 《廣碑別字·十九畫·瀛字》引〈唐朔州順義軍節院使張君墓誌〉。
瀛 A02370-024											
部首筆畫	水 - 14 - 17										
內容	[關鍵文獻] 《廣碑別字·十九畫·瀛字》引〈唐朔州順義軍節院使張君墓誌〉。										
0220 1	T13-363 6	瀦	Evidence	Epigraphic form of U+704B 瀦. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">瀦 A02168-023</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 14 - 17</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《彙音寶鑑·觀上入聲》。</td> </tr> </table>	瀦 A02168-023		部首筆畫	水 - 14 - 17	內容	[關鍵文獻] 《彙音寶鑑·觀上入聲》。
瀦 A02168-023											
部首筆畫	水 - 14 - 17										
內容	[關鍵文獻] 《彙音寶鑑·觀上入聲》。										
0220 6	T13-364 0	潔	Evidence	Epigraphic form of U+6F54 潔. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">潔 A02330-019</td> </tr> <tr> <td>部首筆畫</td> <td>水 - 15 - 18</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《偏類碑別字·水部·潔字》引〈魏比丘道璣記〉。  璣 《中華字海·氵部》。</td> </tr> </table>	潔 A02330-019		部首筆畫	水 - 15 - 18	內容	[關鍵文獻] 《偏類碑別字·水部·潔字》引〈魏比丘道璣記〉。  璣 《中華字海·氵部》。
潔 A02330-019											
部首筆畫	水 - 15 - 18										
內容	[關鍵文獻] 《偏類碑別字·水部·潔字》引〈魏比丘道璣記〉。  璣 《中華字海·氵部》。										

0220 7	T13-364 1	灑	Evidenc e	Epigraphic form of U+7051 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 188 2027 518"> <tr> <td colspan="2" data-bbox="1220 188 2027 263">灑 A02379-004</td> </tr> <tr> <td data-bbox="1220 263 1361 316">部首筆畫</td> <td data-bbox="1361 263 2027 316">水 - 15 - 18</td> </tr> <tr> <td data-bbox="1220 316 1361 518">內容</td> <td data-bbox="1361 316 2027 518"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·灑字》引〈唐叱干公三教道場文〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	灑 A02379-004		部首筆畫	水 - 15 - 18	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·灑字》引〈唐叱干公三教道場文〉。</p> <p>《中華字海·氵部》。</p>
灑 A02379-004											
部首筆畫	水 - 15 - 18										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·灑字》引〈唐叱干公三教道場文〉。</p> <p>《中華字海·氵部》。</p>										
0221 1	T13-363 C	灌	Evidenc e	Epigraphic form of U+704C 灌. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2123 1069"> <tr> <td colspan="2" data-bbox="1220 662 2123 742">灌 A02378-006</td> </tr> <tr> <td data-bbox="1220 742 1361 805">部首筆畫</td> <td data-bbox="1361 742 2123 805">水 - 15 - 18</td> </tr> <tr> <td data-bbox="1220 805 1361 1069">內容</td> <td data-bbox="1361 805 2123 1069"> <p>[關鍵文獻]</p> <p>《碑別字新編·二十一畫·灌字》引〈唐王緒母郭氏墓誌〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	灌 A02378-006		部首筆畫	水 - 15 - 18	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·二十一畫·灌字》引〈唐王緒母郭氏墓誌〉。</p> <p>《中華字海·氵部》。</p>
灌 A02378-006											
部首筆畫	水 - 15 - 18										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·二十一畫·灌字》引〈唐王緒母郭氏墓誌〉。</p> <p>《中華字海·氵部》。</p>										

0221 2	T13-363 D	澱	Evidence	Epigraphic form of U+51DD 凝. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 199 2123 518"> <tr> <td colspan="2" data-bbox="1227 199 2123 279">澱 A00318-013</td> </tr> <tr> <td data-bbox="1227 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2123 343">水 - 15 - 18</td> </tr> <tr> <td data-bbox="1227 343 1377 518">內容</td> <td data-bbox="1377 343 2123 518">〔關鍵文獻〕 《偏類碑別字·彳部·凝字》引〈魏趙郡王元毓墓誌〉。</td> </tr> </table>	澱 A00318-013		部首筆畫	水 - 15 - 18	內容	〔關鍵文獻〕 《偏類碑別字·彳部·凝字》引〈魏趙郡王元毓墓誌〉。
澱 A00318-013											
部首筆畫	水 - 15 - 18										
內容	〔關鍵文獻〕 《偏類碑別字·彳部·凝字》引〈魏趙郡王元毓墓誌〉。										
0221 3	T13-364 A	憵	Evidence	Ancient form of U+6FFE 滙. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 670 2049 965"> <tr> <td colspan="2" data-bbox="1227 670 2049 750">憵 A02365-005</td> </tr> <tr> <td data-bbox="1227 750 1377 805">部首筆畫</td> <td data-bbox="1377 750 2049 805">水 - 15 - 20</td> </tr> <tr> <td data-bbox="1227 805 1377 965">內容</td> <td data-bbox="1377 805 2049 965">〔關鍵文獻〕 《重訂直音篇·卷五·水部》。</td> </tr> </table>	憵 A02365-005		部首筆畫	水 - 15 - 20	內容	〔關鍵文獻〕 《重訂直音篇·卷五·水部》。
憵 A02365-005											
部首筆畫	水 - 15 - 20										
內容	〔關鍵文獻〕 《重訂直音篇·卷五·水部》。										
0221 4	T13-363 9	澹	Evidence	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1125 2094 1476"> <tr> <td colspan="2" data-bbox="1227 1125 2094 1204">澹 A02351-004</td> </tr> <tr> <td data-bbox="1227 1204 1377 1260">部首筆畫</td> <td data-bbox="1377 1204 2094 1260">水 - 15 - 18</td> </tr> <tr> <td data-bbox="1227 1260 1377 1476">內容</td> <td data-bbox="1377 1260 2094 1476">〔關鍵文獻〕 《碑別字新編·十六畫·澹字》引〈魏元斌墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	澹 A02351-004		部首筆畫	水 - 15 - 18	內容	〔關鍵文獻〕 《碑別字新編·十六畫·澹字》引〈魏元斌墓誌〉。 《中華字海·氵部》。
澹 A02351-004											
部首筆畫	水 - 15 - 18										
內容	〔關鍵文獻〕 《碑別字新編·十六畫·澹字》引〈魏元斌墓誌〉。 《中華字海·氵部》。										


0222 5	T13-364 4	澹	Evidenc e	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 199 2123 566"> <tr> <td colspan="2" data-bbox="1227 199 2123 274">澹 A02351-006</td> </tr> <tr> <td data-bbox="1227 274 1377 335">部首筆畫</td> <td data-bbox="1377 274 2123 335">水 - 16 - 19</td> </tr> <tr> <td data-bbox="1227 335 1377 566">內容</td> <td data-bbox="1377 335 2123 566"> <p>[關鍵文獻]</p> <p>《碑別字新編·十六畫·澹字》引〈唐魏法師碑〉。</p> <p>《中華字海·氵部》。</p> </td> </tr> </table>	澹 A02351-006		部首筆畫	水 - 16 - 19	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十六畫·澹字》引〈唐魏法師碑〉。</p> <p>《中華字海·氵部》。</p>
澹 A02351-006											
部首筆畫	水 - 16 - 19										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十六畫·澹字》引〈唐魏法師碑〉。</p> <p>《中華字海·氵部》。</p>										
0222 6	T13-364 8	澹	Evidenc e	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 710 2123 1013"> <tr> <td colspan="2" data-bbox="1227 710 2123 785">澹 A02351-010</td> </tr> <tr> <td data-bbox="1227 785 1377 845">部首筆畫</td> <td data-bbox="1377 785 2123 845">水 - 16 - 19</td> </tr> <tr> <td data-bbox="1227 845 1377 1013">內容</td> <td data-bbox="1377 845 2123 1013"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澹字》引〈唐邢政墓誌〉。</p> </td> </tr> </table>	澹 A02351-010		部首筆畫	水 - 16 - 19	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澹字》引〈唐邢政墓誌〉。</p>
澹 A02351-010											
部首筆畫	水 - 16 - 19										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·澹字》引〈唐邢政墓誌〉。</p>										

0222 7	T13-364 3	灋	Evidence	Epigraphic form of U+704B 灋. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 207 2016 478"> <tr> <td colspan="2" data-bbox="1227 207 2016 279">灋 A02168-007</td> </tr> <tr> <td data-bbox="1227 279 1361 331">部首筆畫</td> <td data-bbox="1361 279 2016 331">水 - 17 - 20</td> </tr> <tr> <td data-bbox="1227 331 1361 478">內容</td> <td data-bbox="1361 331 2016 478">〔關鍵文獻〕 段注本《說文·廌部》。</td> </tr> </table> <p data-bbox="1227 494 2016 542">研訂說明</p> <table border="1" data-bbox="1227 542 2016 686"> <tr> <td data-bbox="1227 542 1361 595">注音</td> <td data-bbox="1361 542 2016 595">(1)ㄉㄩˋ (2)ㄉㄩˊ (3)ㄉㄩˋ (4)ㄉㄩˋ</td> </tr> <tr> <td data-bbox="1227 595 1361 647">漢語拼音</td> <td data-bbox="1361 595 2016 647">(1)fā (2)fá (3)fǎ (4)fà</td> </tr> <tr> <td data-bbox="1227 647 1361 686">研訂者</td> <td data-bbox="1361 647 2016 686">許鏡輝</td> </tr> </table> <table border="1" data-bbox="1227 686 2016 949"> <tr> <td data-bbox="1227 686 1361 949">內容</td> <td data-bbox="1361 686 2016 949">「灋」為「法」之異體。段注本《說文解字·廌部》：「廌，刑也。平之如水，從水；所以觸不直者去之，從廌去。」重文作「法」，云：「今文省。」又《玉篇·廌部》云：「灋，方業切，則也，今作法。」則灋為法之異體無誤，《異體字字典》可收。</td> </tr> </table>	灋 A02168-007		部首筆畫	水 - 17 - 20	內容	〔關鍵文獻〕 段注本《說文·廌部》。	注音	(1)ㄉㄩˋ (2)ㄉㄩˊ (3)ㄉㄩˋ (4)ㄉㄩˋ	漢語拼音	(1)fā (2)fá (3)fǎ (4)fà	研訂者	許鏡輝	內容	「灋」為「法」之異體。段注本《說文解字·廌部》：「廌，刑也。平之如水，從水；所以觸不直者去之，從廌去。」重文作「法」，云：「今文省。」又《玉篇·廌部》云：「灋，方業切，則也，今作法。」則灋為法之異體無誤，《異體字字典》可收。
灋 A02168-007																			
部首筆畫	水 - 17 - 20																		
內容	〔關鍵文獻〕 段注本《說文·廌部》。																		
注音	(1)ㄉㄩˋ (2)ㄉㄩˊ (3)ㄉㄩˋ (4)ㄉㄩˋ																		
漢語拼音	(1)fā (2)fá (3)fǎ (4)fà																		
研訂者	許鏡輝																		
內容	「灋」為「法」之異體。段注本《說文解字·廌部》：「廌，刑也。平之如水，從水；所以觸不直者去之，從廌去。」重文作「法」，云：「今文省。」又《玉篇·廌部》云：「灋，方業切，則也，今作法。」則灋為法之異體無誤，《異體字字典》可收。																		
0222 8	T13-364 6	瀛	Evidence	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1085 2016 1412"> <tr> <td colspan="2" data-bbox="1227 1085 2016 1157">瀛 A02370-026</td> </tr> <tr> <td data-bbox="1227 1157 1361 1225">部首筆畫</td> <td data-bbox="1361 1157 2016 1225">水 - 16 - 19</td> </tr> <tr> <td data-bbox="1227 1225 1361 1412">內容</td> <td data-bbox="1361 1225 2016 1412">〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐萬平縣尉孔長寧墓誌〉。</td> </tr> </table>	瀛 A02370-026		部首筆畫	水 - 16 - 19	內容	〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐萬平縣尉孔長寧墓誌〉。								
瀛 A02370-026																			
部首筆畫	水 - 16 - 19																		
內容	〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐萬平縣尉孔長寧墓誌〉。																		

0222 9	T13-364 7	灋	Evidence	Epigraphic form of U+704B 灋. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 191 2038 470"> <tr> <td colspan="2" data-bbox="1220 191 2038 263">灋 A02168-009</td> </tr> <tr> <td data-bbox="1220 263 1361 316">部首筆畫</td> <td data-bbox="1361 263 2038 316">水 - 16 - 19</td> </tr> <tr> <td data-bbox="1220 316 1361 470">內容</td> <td data-bbox="1361 316 2038 470">〔關鍵文獻〕 《龍龕手鑑·水部》。</td> </tr> </table> <p data-bbox="1220 486 2038 534">研訂說明</p> <table border="1" data-bbox="1220 534 2038 957"> <tr> <td data-bbox="1220 534 1361 582">注音</td> <td data-bbox="1361 534 2038 582">(1)ㄈㄚˋ (2)ㄈㄚˊ (3)ㄈㄚˇ (4)ㄈㄚˋ</td> </tr> <tr> <td data-bbox="1220 582 1361 630">漢語拼音</td> <td data-bbox="1361 582 2038 630">(1)fā (2)fá (3)fǎ (4)fa</td> </tr> <tr> <td data-bbox="1220 630 1361 678">研訂者</td> <td data-bbox="1361 630 2038 678">許鈺輝</td> </tr> <tr> <td data-bbox="1220 678 1361 957">內容</td> <td data-bbox="1361 678 2038 957">「灋」為「法」之異體。法，《玉篇·水部》云：「甫乏切，法式、法令也。」灋，見《龍龕手鑑·水部》，云：「灋，俗；灋，正。」又《四聲篇海·水部》云：「灋，音法。合也、常也、刑也、軌也。」灋，乃灋之形變，據此則灋為法之異體無誤，《異體字字典》當收。</td> </tr> </table>	灋 A02168-009		部首筆畫	水 - 16 - 19	內容	〔關鍵文獻〕 《龍龕手鑑·水部》。	注音	(1)ㄈㄚˋ (2)ㄈㄚˊ (3)ㄈㄚˇ (4)ㄈㄚˋ	漢語拼音	(1)fā (2)fá (3)fǎ (4)fa	研訂者	許鈺輝	內容	「灋」為「法」之異體。法，《玉篇·水部》云：「甫乏切，法式、法令也。」灋，見《龍龕手鑑·水部》，云：「灋，俗；灋，正。」又《四聲篇海·水部》云：「灋，音法。合也、常也、刑也、軌也。」灋，乃灋之形變，據此則灋為法之異體無誤，《異體字字典》當收。
灋 A02168-009																			
部首筆畫	水 - 16 - 19																		
內容	〔關鍵文獻〕 《龍龕手鑑·水部》。																		
注音	(1)ㄈㄚˋ (2)ㄈㄚˊ (3)ㄈㄚˇ (4)ㄈㄚˋ																		
漢語拼音	(1)fā (2)fá (3)fǎ (4)fa																		
研訂者	許鈺輝																		
內容	「灋」為「法」之異體。法，《玉篇·水部》云：「甫乏切，法式、法令也。」灋，見《龍龕手鑑·水部》，云：「灋，俗；灋，正。」又《四聲篇海·水部》云：「灋，音法。合也、常也、刑也、軌也。」灋，乃灋之形變，據此則灋為法之異體無誤，《異體字字典》當收。																		
0223 2	T13-364 E	灑	Evidence	Epigraphic form of U+701A 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1093 2038 1404"> <tr> <td colspan="2" data-bbox="1220 1093 2038 1173">灑 A02373-005</td> </tr> <tr> <td data-bbox="1220 1173 1361 1236">部首筆畫</td> <td data-bbox="1361 1173 2038 1236">水 - 17 - 20</td> </tr> <tr> <td data-bbox="1220 1236 1361 1404">內容</td> <td data-bbox="1361 1236 2038 1404">〔關鍵文獻〕 《廣碑別字·十九畫·灑字》引〈唐襄州長史韋麟墓誌〉。</td> </tr> </table>	灑 A02373-005		部首筆畫	水 - 17 - 20	內容	〔關鍵文獻〕 《廣碑別字·十九畫·灑字》引〈唐襄州長史韋麟墓誌〉。								
灑 A02373-005																			
部首筆畫	水 - 17 - 20																		
內容	〔關鍵文獻〕 《廣碑別字·十九畫·灑字》引〈唐襄州長史韋麟墓誌〉。																		

0223 4	T13-364 B	灑	Evidenc e	Epigraphic form of U+704B 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2116 510"> <tr> <td colspan="2" data-bbox="1220 199 2116 279">灑 A02168-016</td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2116 343">水 - 17 - 20</td> </tr> <tr> <td data-bbox="1220 343 1377 510">內容</td> <td data-bbox="1377 343 2116 510">〔關鍵文獻〕 《碑別字新編·二十一畫·法字》引〈隋鄧州舍利塔銘〉。</td> </tr> </table>	灑 A02168-016		部首筆畫	水 - 17 - 20	內容	〔關鍵文獻〕 《碑別字新編·二十一畫·法字》引〈隋鄧州舍利塔銘〉。
灑 A02168-016											
部首筆畫	水 - 17 - 20										
內容	〔關鍵文獻〕 《碑別字新編·二十一畫·法字》引〈隋鄧州舍利塔銘〉。										
0223 5	T13-364 C	瀛	Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2094 1021"> <tr> <td colspan="2" data-bbox="1220 662 2094 742">瀛 A02370-018</td> </tr> <tr> <td data-bbox="1220 742 1377 805">部首筆畫</td> <td data-bbox="1377 742 2094 805">水 - 17 - 20</td> </tr> <tr> <td data-bbox="1220 805 1377 1021">內容</td> <td data-bbox="1377 805 2094 1021">〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈唐閻好問墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	瀛 A02370-018		部首筆畫	水 - 17 - 20	內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈唐閻好問墓誌〉。 《中華字海·氵部》。
瀛 A02370-018											
部首筆畫	水 - 17 - 20										
內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈唐閻好問墓誌〉。 《中華字海·氵部》。										
0223 6	T13-364 D	瀛	Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1165 2049 1476"> <tr> <td colspan="2" data-bbox="1220 1165 2049 1244">瀛 A02370-025</td> </tr> <tr> <td data-bbox="1220 1244 1377 1308">部首筆畫</td> <td data-bbox="1377 1244 2049 1308">水 - 17 - 20</td> </tr> <tr> <td data-bbox="1220 1308 1377 1476">內容</td> <td data-bbox="1377 1308 2049 1476">〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐瀛州河澗縣令樂建墓誌〉。</td> </tr> </table>	瀛 A02370-025		部首筆畫	水 - 17 - 20	內容	〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐瀛州河澗縣令樂建墓誌〉。
瀛 A02370-025											
部首筆畫	水 - 17 - 20										
內容	〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐瀛州河澗縣令樂建墓誌〉。										

0224 3	T13-365 2	澹	Evidenc e	Epigraphic form of U+6FB9 澹. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2101 507"> <tr> <td colspan="2" data-bbox="1227 204 2101 284">澹 A02351-011</td> </tr> <tr> <td data-bbox="1227 284 1377 347">部首筆畫</td> <td data-bbox="1377 284 2101 347">水 - 18 - 21</td> </tr> <tr> <td data-bbox="1227 347 1377 507">內容</td> <td data-bbox="1377 347 2101 507">〔關鍵文獻〕 《偏類碑別字·水部·澹字》引〈唐處士樊端墓誌〉。</td> </tr> </table>	澹 A02351-011		部首筆畫	水 - 18 - 21	內容	〔關鍵文獻〕 《偏類碑別字·水部·澹字》引〈唐處士樊端墓誌〉。
澹 A02351-011											
部首筆畫	水 - 18 - 21										
內容	〔關鍵文獻〕 《偏類碑別字·水部·澹字》引〈唐處士樊端墓誌〉。										
0224 5	T13-365 4	灑	Evidenc e	Epigraphic form of U+7051 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 655 2101 959"> <tr> <td colspan="2" data-bbox="1227 655 2101 730">灑 A02379-005</td> </tr> <tr> <td data-bbox="1227 730 1377 794">部首筆畫</td> <td data-bbox="1377 730 2101 794">水 - 19 - 22</td> </tr> <tr> <td data-bbox="1227 794 1377 959">內容</td> <td data-bbox="1377 794 2101 959">〔關鍵文獻〕 《碑別字新編·二十二畫·灑字》引〈魏孝文帝吊比干文陰〉。</td> </tr> </table>	灑 A02379-005		部首筆畫	水 - 19 - 22	內容	〔關鍵文獻〕 《碑別字新編·二十二畫·灑字》引〈魏孝文帝吊比干文陰〉。
灑 A02379-005											
部首筆畫	水 - 19 - 22										
內容	〔關鍵文獻〕 《碑別字新編·二十二畫·灑字》引〈魏孝文帝吊比干文陰〉。										

0224 6	T13-365 6		Evidence	Epigraphic form of U+6FDF 濟. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div data-bbox="1227 191 2038 502" style="border: 1px solid black; padding: 5px;"> <p style="text-align: center;">濟 A02354-011</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">部首筆畫</td> <td>水 - 19 - 22</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《偏類碑別字·水部·濟字》引〈唐殿中侍御史張翔墓誌〉。</td> </tr> </table> </div> <div data-bbox="1227 518 2038 566" style="background-color: #e0e0e0; padding: 2px;"> <p>研訂說明</p> </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">注音</td> <td>(1)ㄐㄧˋ (2)ㄐㄧˊ</td> </tr> <tr> <td>漢語拼音</td> <td>(1)jì (2)jǐ</td> </tr> <tr> <td>研訂者</td> <td>金周生</td> </tr> <tr> <td>內容</td> <td>「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《偏類碑別字·水部》引〈唐殿中侍御史張翔墓誌〉「濟」下收「濟」字，《佛教難字字典·水部》濟下亦收「濟」。齊之異體有作「齊」、「齊」者，參見「齊」、「齊」，而「濟」作「濟」，蓋右下「月」又訛作「𠂔」。「濟」當為「濟」之異體字。</td> </tr> </table>	部首筆畫	水 - 19 - 22	內容	[關鍵文獻] 《偏類碑別字·水部·濟字》引〈唐殿中侍御史張翔墓誌〉。	注音	(1)ㄐㄧˋ (2)ㄐㄧˊ	漢語拼音	(1)jì (2)jǐ	研訂者	金周生	內容	「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《偏類碑別字·水部》引〈唐殿中侍御史張翔墓誌〉「濟」下收「濟」字，《佛教難字字典·水部》濟下亦收「濟」。齊之異體有作「齊」、「齊」者，參見「齊」、「齊」，而「濟」作「濟」，蓋右下「月」又訛作「𠂔」。「濟」當為「濟」之異體字。
部首筆畫	水 - 19 - 22																
內容	[關鍵文獻] 《偏類碑別字·水部·濟字》引〈唐殿中侍御史張翔墓誌〉。																
注音	(1)ㄐㄧˋ (2)ㄐㄧˊ																
漢語拼音	(1)jì (2)jǐ																
研訂者	金周生																
內容	「濟」為「濟」之異體。濟，《說文解字·水部》：「濟，水出常山……，從水，齊聲。」《偏類碑別字·水部》引〈唐殿中侍御史張翔墓誌〉「濟」下收「濟」字，《佛教難字字典·水部》濟下亦收「濟」。齊之異體有作「齊」、「齊」者，參見「齊」、「齊」，而「濟」作「濟」，蓋右下「月」又訛作「𠂔」。「濟」當為「濟」之異體字。																

0224 7	T13-365 8	灑	Evidenc e	Epigraphic form of U+701A 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <p>灑 A02373-003</p> <table border="1"> <tr> <td>部首筆畫</td> <td>水 - 20 - 23</td> </tr> <tr> <td>內容</td> <td>〔關鍵文獻〕 《碑別字新編·十九畫·灑字》引〈魏閻伯昇墓誌〉。 《中華字海·氵部》。</td> </tr> </table>	部首筆畫	水 - 20 - 23	內容	〔關鍵文獻〕 《碑別字新編·十九畫·灑字》引〈魏閻伯昇墓誌〉。 《中華字海·氵部》。
部首筆畫	水 - 20 - 23								
內容	〔關鍵文獻〕 《碑別字新編·十九畫·灑字》引〈魏閻伯昇墓誌〉。 《中華字海·氵部》。								
0224 8	T13-365 A	灑	Evidenc e	Epigraphic form of U+701A 灑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <p>灑 A02373-002</p> <table border="1"> <tr> <td>部首筆畫</td> <td>水 - 20 - 23</td> </tr> <tr> <td>內容</td> <td>〔關鍵文獻〕 《偏類碑別字·水部·灑字》引〈魏溫泉頌〉。 《中華字海·氵部》。</td> </tr> </table>	部首筆畫	水 - 20 - 23	內容	〔關鍵文獻〕 《偏類碑別字·水部·灑字》引〈魏溫泉頌〉。 《中華字海·氵部》。
部首筆畫	水 - 20 - 23								
內容	〔關鍵文獻〕 《偏類碑別字·水部·灑字》引〈魏溫泉頌〉。 《中華字海·氵部》。								

0225 1	T13-365 7	瀛	Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2056 518"> <tr> <td colspan="2" data-bbox="1220 199 2056 271">瀛 A02370-027</td> </tr> <tr> <td data-bbox="1220 271 1366 327">部首筆畫</td> <td data-bbox="1366 271 2056 327">水 - 20 - 23</td> </tr> <tr> <td data-bbox="1220 327 1366 518">內容</td> <td data-bbox="1366 327 2056 518">〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐太府卿真定郡公許緒墓誌〉。</td> </tr> </table>	瀛 A02370-027		部首筆畫	水 - 20 - 23	內容	〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐太府卿真定郡公許緒墓誌〉。
瀛 A02370-027											
部首筆畫	水 - 20 - 23										
內容	〔關鍵文獻〕 《廣碑別字·十九畫·瀛字》引〈唐太府卿真定郡公許緒墓誌〉。										
0225 2	T13-365 9	瀛	Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2056 965"> <tr> <td colspan="2" data-bbox="1220 662 2056 734">瀛 A02370-003</td> </tr> <tr> <td data-bbox="1220 734 1366 798">部首筆畫</td> <td data-bbox="1366 734 2056 798">水 - 20 - 23</td> </tr> <tr> <td data-bbox="1220 798 1366 965">內容</td> <td data-bbox="1366 798 2056 965">〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈魏安樂王元詮墓誌〉。</td> </tr> </table>	瀛 A02370-003		部首筆畫	水 - 20 - 23	內容	〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈魏安樂王元詮墓誌〉。
瀛 A02370-003											
部首筆畫	水 - 20 - 23										
內容	〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈魏安樂王元詮墓誌〉。										
0225 4	T13-365 B	瀛	Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1117 2056 1428"> <tr> <td colspan="2" data-bbox="1220 1117 2056 1197">瀛 A02370-007</td> </tr> <tr> <td data-bbox="1220 1197 1366 1260">部首筆畫</td> <td data-bbox="1366 1197 2056 1260">水 - 21 - 24</td> </tr> <tr> <td data-bbox="1220 1260 1366 1428">內容</td> <td data-bbox="1366 1260 2056 1428">〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏元乂墓誌〉。</td> </tr> </table>	瀛 A02370-007		部首筆畫	水 - 21 - 24	內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏元乂墓誌〉。
瀛 A02370-007											
部首筆畫	水 - 21 - 24										
內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏元乂墓誌〉。										

0225 5	T13-365 C		Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 188 2101 523"> <tr> <td colspan="2" data-bbox="1220 188 2101 268">  A02370-010 </td> </tr> <tr> <td data-bbox="1220 268 1370 327">部首筆畫</td> <td data-bbox="1370 268 2101 327">水 - 21 - 24</td> </tr> <tr> <td data-bbox="1220 327 1370 523">內容</td> <td data-bbox="1370 327 2101 523">〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏長孫士亮妻宋靈妃墓誌〉。</td> </tr> </table>	 A02370-010		部首筆畫	水 - 21 - 24	內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏長孫士亮妻宋靈妃墓誌〉。
 A02370-010											
部首筆畫	水 - 21 - 24										
內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏長孫士亮妻宋靈妃墓誌〉。										
0225 6	T13-365 D		Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2101 965"> <tr> <td colspan="2" data-bbox="1220 662 2101 742">  A02370-028 </td> </tr> <tr> <td data-bbox="1220 742 1370 801">部首筆畫</td> <td data-bbox="1370 742 2101 801">水 - 21 - 24</td> </tr> <tr> <td data-bbox="1220 801 1370 965">內容</td> <td data-bbox="1370 801 2101 965">〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈隋羊本墓誌〉。</td> </tr> </table>	 A02370-028		部首筆畫	水 - 21 - 24	內容	〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈隋羊本墓誌〉。
 A02370-028											
部首筆畫	水 - 21 - 24										
內容	〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈隋羊本墓誌〉。										
0225 8	T13-365 E		Evidenc e	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1120 2101 1423"> <tr> <td colspan="2" data-bbox="1220 1120 2101 1200">  A02370-014 </td> </tr> <tr> <td data-bbox="1220 1200 1370 1259">部首筆畫</td> <td data-bbox="1370 1200 2101 1259">水 - 22 - 25</td> </tr> <tr> <td data-bbox="1220 1259 1370 1423">內容</td> <td data-bbox="1370 1259 2101 1423">〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈齊高滄墓誌〉。</td> </tr> </table>	 A02370-014		部首筆畫	水 - 22 - 25	內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈齊高滄墓誌〉。
 A02370-014											
部首筆畫	水 - 22 - 25										
內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈齊高滄墓誌〉。										

02259	T13-365F	瀛	Evidence	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2105 502"> <tr> <td colspan="2" data-bbox="1220 199 2105 279">瀛 A02370-019</td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2105 343">水 - 22 - 25</td> </tr> <tr> <td data-bbox="1220 343 1377 502">內容</td> <td data-bbox="1377 343 2105 502">〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈唐處士張叡墓誌〉。</td> </tr> </table>	瀛 A02370-019		部首筆畫	水 - 22 - 25	內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈唐處士張叡墓誌〉。
瀛 A02370-019											
部首筆畫	水 - 22 - 25										
內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈唐處士張叡墓誌〉。										
02260	T13-3660	瀛	Evidence	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 670 2105 973"> <tr> <td colspan="2" data-bbox="1220 670 2105 750">瀛 A02370-011</td> </tr> <tr> <td data-bbox="1220 750 1377 813">部首筆畫</td> <td data-bbox="1377 750 2105 813">水 - 24 - 27</td> </tr> <tr> <td data-bbox="1220 813 1377 973">內容</td> <td data-bbox="1377 813 2105 973">〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏故穆紹墓誌銘〉。</td> </tr> </table>	瀛 A02370-011		部首筆畫	水 - 24 - 27	內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏故穆紹墓誌銘〉。
瀛 A02370-011											
部首筆畫	水 - 24 - 27										
內容	〔關鍵文獻〕 《碑別字新編·十九畫·瀛字》引〈魏故穆紹墓誌銘〉。										
02261	T13-3661	瀛	Evidence	Epigraphic form of U+701B 瀛. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1125 2105 1476"> <tr> <td colspan="2" data-bbox="1220 1125 2105 1204">瀛 A02370-006</td> </tr> <tr> <td data-bbox="1220 1204 1377 1268">部首筆畫</td> <td data-bbox="1377 1204 2105 1268">水 - 24 - 27</td> </tr> <tr> <td data-bbox="1220 1268 1377 1476">內容</td> <td data-bbox="1377 1268 2105 1476">〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈齊高叡修寺碑碑〉。 《中華字海·氵部》。</td> </tr> </table>	瀛 A02370-006		部首筆畫	水 - 24 - 27	內容	〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈齊高叡修寺碑碑〉。 《中華字海·氵部》。
瀛 A02370-006											
部首筆畫	水 - 24 - 27										
內容	〔關鍵文獻〕 《偏類碑別字·水部·瀛字》引〈齊高叡修寺碑碑〉。 《中華字海·氵部》。										

0229 0	T13-366 4	𤇀	Evidence	Epigraphic form of U+5F08 𤇀. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2094 502"> <tr> <td colspan="2" data-bbox="1227 204 2094 284">𤇀 A01241-010</td> </tr> <tr> <td data-bbox="1227 284 1370 343">部首筆畫</td> <td data-bbox="1370 284 2094 343">火 - 05 - 09</td> </tr> <tr> <td data-bbox="1227 343 1370 502">內容</td> <td data-bbox="1370 343 2094 502">〔關鍵文獻〕 《碑別字新編·九畫·𤇀字》引〈魏王僧墓誌〉。</td> </tr> </table>	𤇀 A01241-010		部首筆畫	火 - 05 - 09	內容	〔關鍵文獻〕 《碑別字新編·九畫·𤇀字》引〈魏王僧墓誌〉。
𤇀 A01241-010											
部首筆畫	火 - 05 - 09										
內容	〔關鍵文獻〕 《碑別字新編·九畫·𤇀字》引〈魏王僧墓誌〉。										
0229 1	T13-366 7	𤇁	Evidence	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 662 2094 960"> <tr> <td colspan="2" data-bbox="1227 662 2094 742">𤇁 A02409-022</td> </tr> <tr> <td data-bbox="1227 742 1370 801">部首筆畫</td> <td data-bbox="1370 742 2094 801">火 - 05 - 09</td> </tr> <tr> <td data-bbox="1227 801 1370 960">內容</td> <td data-bbox="1370 801 2094 960">〔關鍵文獻〕 《廣碑別字·十一畫·焉字》引〈隋寇遵考墓誌〉。</td> </tr> </table>	𤇁 A02409-022		部首筆畫	火 - 05 - 09	內容	〔關鍵文獻〕 《廣碑別字·十一畫·焉字》引〈隋寇遵考墓誌〉。
𤇁 A02409-022											
部首筆畫	火 - 05 - 09										
內容	〔關鍵文獻〕 《廣碑別字·十一畫·焉字》引〈隋寇遵考墓誌〉。										
0229 3	T13-366 5	災	Evidence	Epigraphic form of U+707D 災. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1120 2094 1460"> <tr> <td colspan="2" data-bbox="1227 1120 2094 1200">災 A02387-019</td> </tr> <tr> <td data-bbox="1227 1200 1370 1259">部首筆畫</td> <td data-bbox="1370 1200 2094 1259">火 - 05 - 09</td> </tr> <tr> <td data-bbox="1227 1259 1370 1460">內容</td> <td data-bbox="1370 1259 2094 1460">〔關鍵文獻〕 《廣碑別字·七畫·災字》引〈唐朝請大夫行鄧州穰縣令上護軍南玄暎墓誌〉。</td> </tr> </table>	災 A02387-019		部首筆畫	火 - 05 - 09	內容	〔關鍵文獻〕 《廣碑別字·七畫·災字》引〈唐朝請大夫行鄧州穰縣令上護軍南玄暎墓誌〉。
災 A02387-019											
部首筆畫	火 - 05 - 09										
內容	〔關鍵文獻〕 《廣碑別字·七畫·災字》引〈唐朝請大夫行鄧州穰縣令上護軍南玄暎墓誌〉。										

0229 4	T13-366 9	𤇀	Evidenc e	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2105 502"> <tr> <td colspan="2" data-bbox="1220 199 2105 279">𤇀 A02417-017</td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2105 343">火 - 05 - 09</td> </tr> <tr> <td data-bbox="1220 343 1377 502">內容</td> <td data-bbox="1377 343 2105 502">〔關鍵文獻〕 《偏類碑別字·火部·然字》引〈魏姚伯多造象〉。</td> </tr> </table>	𤇀 A02417-017		部首筆畫	火 - 05 - 09	內容	〔關鍵文獻〕 《偏類碑別字·火部·然字》引〈魏姚伯多造象〉。
𤇀 A02417-017											
部首筆畫	火 - 05 - 09										
內容	〔關鍵文獻〕 《偏類碑別字·火部·然字》引〈魏姚伯多造象〉。										
0229 5	T13-366 6	烈	Evidenc e	Epigraphic form of U+70C8 烈. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 654 2105 957"> <tr> <td colspan="2" data-bbox="1220 654 2105 734">烈 A02406-012</td> </tr> <tr> <td data-bbox="1220 734 1377 798">部首筆畫</td> <td data-bbox="1377 734 2105 798">火 - 05 - 09</td> </tr> <tr> <td data-bbox="1220 798 1377 957">內容</td> <td data-bbox="1377 798 2105 957">〔關鍵文獻〕 《碑別字新編·十畫·烈字》引〈隋孟常墓誌〉。</td> </tr> </table>	烈 A02406-012		部首筆畫	火 - 05 - 09	內容	〔關鍵文獻〕 《碑別字新編·十畫·烈字》引〈隋孟常墓誌〉。
烈 A02406-012											
部首筆畫	火 - 05 - 09										
內容	〔關鍵文獻〕 《碑別字新編·十畫·烈字》引〈隋孟常墓誌〉。										
0229 6	T13-366 A	𤇁	Evidenc e	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1117 2105 1420"> <tr> <td colspan="2" data-bbox="1220 1117 2105 1197">焉 A02409-007</td> </tr> <tr> <td data-bbox="1220 1197 1377 1260">部首筆畫</td> <td data-bbox="1377 1197 2105 1260">火 - 06 - 10</td> </tr> <tr> <td data-bbox="1220 1260 1377 1420">內容</td> <td data-bbox="1377 1260 2105 1420">〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈魏孝文帝弔比干文〉。</td> </tr> </table>	焉 A02409-007		部首筆畫	火 - 06 - 10	內容	〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈魏孝文帝弔比干文〉。
焉 A02409-007											
部首筆畫	火 - 06 - 10										
內容	〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈魏孝文帝弔比干文〉。										

0229 7	T13-366 B	焉	Evidenc e	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2101 512"> <tr> <td colspan="2" data-bbox="1220 204 2101 284">焉 A02409-011</td> </tr> <tr> <td data-bbox="1220 284 1377 343">部首筆畫</td> <td data-bbox="1377 284 2101 343">火 - 06 - 10</td> </tr> <tr> <td data-bbox="1220 343 1377 512">內容</td> <td data-bbox="1377 343 2101 512">〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈唐孔子廟堂碑〉。</td> </tr> </table>	焉 A02409-011		部首筆畫	火 - 06 - 10	內容	〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈唐孔子廟堂碑〉。
焉 A02409-011											
部首筆畫	火 - 06 - 10										
內容	〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈唐孔子廟堂碑〉。										
0229 8	T13-366 C	焉	Evidenc e	Epigraphic form of U+7109 焉. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2101 1018"> <tr> <td colspan="2" data-bbox="1220 662 2101 742">焉 A02409-012</td> </tr> <tr> <td data-bbox="1220 742 1377 801">部首筆畫</td> <td data-bbox="1377 742 2101 801">火 - 06 - 10</td> </tr> <tr> <td data-bbox="1220 801 1377 1018">內容</td> <td data-bbox="1377 801 2101 1018">〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈唐寂照和尚碑〉。 《中華字海·火部》。</td> </tr> </table>	焉 A02409-012		部首筆畫	火 - 06 - 10	內容	〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈唐寂照和尚碑〉。 《中華字海·火部》。
焉 A02409-012											
部首筆畫	火 - 06 - 10										
內容	〔關鍵文獻〕 《偏類碑別字·火部·焉字》引〈唐寂照和尚碑〉。 《中華字海·火部》。										
0230 9	T13-367 0	熙	Evidenc e	Clerical script form of U+7199 熙. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1169 2101 1477"> <tr> <td colspan="2" data-bbox="1220 1169 2101 1249">熙 A02432-005</td> </tr> <tr> <td data-bbox="1220 1249 1377 1308">部首筆畫</td> <td data-bbox="1377 1249 2101 1308">火 - 07 - 11</td> </tr> <tr> <td data-bbox="1220 1308 1377 1477">內容</td> <td data-bbox="1377 1308 2101 1477">〔關鍵文獻〕 《漢隸字源·平聲·之韻·熙字》引〈太尉劉寬碑〉。</td> </tr> </table>	熙 A02432-005		部首筆畫	火 - 07 - 11	內容	〔關鍵文獻〕 《漢隸字源·平聲·之韻·熙字》引〈太尉劉寬碑〉。
熙 A02432-005											
部首筆畫	火 - 07 - 11										
內容	〔關鍵文獻〕 《漢隸字源·平聲·之韻·熙字》引〈太尉劉寬碑〉。										

02314	T13-366D	𤇀	Evidence	Epigraphic form of U+5950 𤇀. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2116 502"> <tr> <td colspan="2" data-bbox="1220 199 2116 279">𤇀 A00867-021</td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2116 343">火 - 07 - 11</td> </tr> <tr> <td data-bbox="1220 343 1377 502">內容</td> <td data-bbox="1377 343 2116 502">〔關鍵文獻〕 《廣碑別字·九畫·𤇀字》引〈唐處士賈仕通墓誌〉。</td> </tr> </table>	𤇀 A00867-021		部首筆畫	火 - 07 - 11	內容	〔關鍵文獻〕 《廣碑別字·九畫·𤇀字》引〈唐處士賈仕通墓誌〉。
𤇀 A00867-021											
部首筆畫	火 - 07 - 11										
內容	〔關鍵文獻〕 《廣碑別字·九畫·𤇀字》引〈唐處士賈仕通墓誌〉。										
02315	T13-366E	𤇁	Evidence	Clerical script form of U+70BA 為. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 654 2116 957"> <tr> <td colspan="2" data-bbox="1220 654 2116 734">𤇁 A02395-008</td> </tr> <tr> <td data-bbox="1220 734 1377 798">部首筆畫</td> <td data-bbox="1377 734 2116 798">火 - 07 - 11</td> </tr> <tr> <td data-bbox="1220 798 1377 957">內容</td> <td data-bbox="1377 798 2116 957">〔關鍵文獻〕 《漢隸字源·平聲·支韻·為字》引〈樊毅脩華嶽碑〉。</td> </tr> </table>	𤇁 A02395-008		部首筆畫	火 - 07 - 11	內容	〔關鍵文獻〕 《漢隸字源·平聲·支韻·為字》引〈樊毅脩華嶽碑〉。
𤇁 A02395-008											
部首筆畫	火 - 07 - 11										
內容	〔關鍵文獻〕 《漢隸字源·平聲·支韻·為字》引〈樊毅脩華嶽碑〉。										
02320	T13-366F	焯	Evidence	Epigraphic form of U+70FD 焯. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1117 2116 1420"> <tr> <td colspan="2" data-bbox="1220 1117 2116 1197">焯 A02411-009</td> </tr> <tr> <td data-bbox="1220 1197 1377 1260">部首筆畫</td> <td data-bbox="1377 1197 2116 1260">火 - 07 - 11</td> </tr> <tr> <td data-bbox="1220 1260 1377 1420">內容</td> <td data-bbox="1377 1260 2116 1420">〔關鍵文獻〕 《碑別字新編·十一畫·焯字》引〈隋暴永墓誌〉。</td> </tr> </table>	焯 A02411-009		部首筆畫	火 - 07 - 11	內容	〔關鍵文獻〕 《碑別字新編·十一畫·焯字》引〈隋暴永墓誌〉。
焯 A02411-009											
部首筆畫	火 - 07 - 11										
內容	〔關鍵文獻〕 《碑別字新編·十一畫·焯字》引〈隋暴永墓誌〉。										

02330	T13-3673	然	Evidence	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2042 512"> <tr> <td colspan="2" data-bbox="1227 204 2042 276">然 A02417-005</td> </tr> <tr> <td data-bbox="1227 276 1366 331">部首筆畫</td> <td data-bbox="1366 276 2042 331">火 - 08 - 12</td> </tr> <tr> <td data-bbox="1227 331 1366 512">內容</td> <td data-bbox="1366 331 2042 512"> <p>[關鍵文獻]</p> <p>《金石文字辨異·平聲·元韻·然字》引〈東魏李仲璇修孔子廟碑〉。</p> </td> </tr> </table> <p data-bbox="1227 539 2042 587">研訂說明</p> <table border="1" data-bbox="1227 587 2042 1045"> <tr> <td data-bbox="1227 587 1366 643">注音</td> <td data-bbox="1366 587 2042 643">ㄖㄢˊ</td> </tr> <tr> <td data-bbox="1227 643 1366 699">漢語拼音</td> <td data-bbox="1366 643 2042 699">rán</td> </tr> <tr> <td data-bbox="1227 699 1366 738">研訂者</td> <td data-bbox="1366 699 2042 738">許鍇輝</td> </tr> <tr> <td data-bbox="1227 738 1366 1045">內容</td> <td data-bbox="1366 738 2042 1045"> <p>「然」為「然」之異體。然，段注本《說文解字·火部》云：「燒也，從火狀聲。」然，見《金石文字辨異·平聲·元韻》引〈東魏李仲璇修孔子廟碑〉：「然其廟庭也。」注云：「然作然。」按：犬、火形近，凡犬形俗多變作火，如：默俗或作默，是其例。則然為然之異體無誤，《異體字字典》當收。</p> </td> </tr> </table>	然 A02417-005		部首筆畫	火 - 08 - 12	內容	<p>[關鍵文獻]</p> <p>《金石文字辨異·平聲·元韻·然字》引〈東魏李仲璇修孔子廟碑〉。</p>	注音	ㄖㄢˊ	漢語拼音	rán	研訂者	許鍇輝	內容	<p>「然」為「然」之異體。然，段注本《說文解字·火部》云：「燒也，從火狀聲。」然，見《金石文字辨異·平聲·元韻》引〈東魏李仲璇修孔子廟碑〉：「然其廟庭也。」注云：「然作然。」按：犬、火形近，凡犬形俗多變作火，如：默俗或作默，是其例。則然為然之異體無誤，《異體字字典》當收。</p>
然 A02417-005																			
部首筆畫	火 - 08 - 12																		
內容	<p>[關鍵文獻]</p> <p>《金石文字辨異·平聲·元韻·然字》引〈東魏李仲璇修孔子廟碑〉。</p>																		
注音	ㄖㄢˊ																		
漢語拼音	rán																		
研訂者	許鍇輝																		
內容	<p>「然」為「然」之異體。然，段注本《說文解字·火部》云：「燒也，從火狀聲。」然，見《金石文字辨異·平聲·元韻》引〈東魏李仲璇修孔子廟碑〉：「然其廟庭也。」注云：「然作然。」按：犬、火形近，凡犬形俗多變作火，如：默俗或作默，是其例。則然為然之異體無誤，《異體字字典》當收。</p>																		

0233 1	T13-367 4	然	Evidence	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 207 2027 507"> <tr> <td colspan="2" data-bbox="1227 207 2027 279">然 A02417-006</td> </tr> <tr> <td data-bbox="1227 279 1361 331">部首筆畫</td> <td data-bbox="1361 279 2027 331">火 - 08 - 12</td> </tr> <tr> <td data-bbox="1227 331 1361 507">內容</td> <td data-bbox="1361 331 2027 507">〔關鍵文獻〕 《碑別字新編·十二畫·然字》引〈魏邑義赫連子悅五百餘人造象記〉。</td> </tr> </table> <p data-bbox="1227 526 2027 566">研訂說明</p> <table border="1" data-bbox="1227 566 2027 949"> <tr> <td data-bbox="1227 566 1361 622">注音</td> <td data-bbox="1361 566 2027 622">ㄖㄢˊ</td> </tr> <tr> <td data-bbox="1227 622 1361 670">漢語拼音</td> <td data-bbox="1361 622 2027 670">rán</td> </tr> <tr> <td data-bbox="1227 670 1361 718">研訂者</td> <td data-bbox="1361 670 2027 718">許鍇輝</td> </tr> <tr> <td data-bbox="1227 718 1361 949">內容</td> <td data-bbox="1361 718 2027 949">「然」為「然」之異體。然，段注本《說文解字·火部》云：「燒也，從火狀聲。」然，見《碑別字新編·十二畫》引〈魏邑義赫連子悅五百餘人造象記〉，按：犬、火形近，故訛作然。然字由然形而變，則然為然之異體無誤，《異體字字典》當收。</td> </tr> </table>	然 A02417-006		部首筆畫	火 - 08 - 12	內容	〔關鍵文獻〕 《碑別字新編·十二畫·然字》引〈魏邑義赫連子悅五百餘人造象記〉。	注音	ㄖㄢˊ	漢語拼音	rán	研訂者	許鍇輝	內容	「然」為「然」之異體。然，段注本《說文解字·火部》云：「燒也，從火狀聲。」然，見《碑別字新編·十二畫》引〈魏邑義赫連子悅五百餘人造象記〉，按：犬、火形近，故訛作然。然字由然形而變，則然為然之異體無誤，《異體字字典》當收。
然 A02417-006																			
部首筆畫	火 - 08 - 12																		
內容	〔關鍵文獻〕 《碑別字新編·十二畫·然字》引〈魏邑義赫連子悅五百餘人造象記〉。																		
注音	ㄖㄢˊ																		
漢語拼音	rán																		
研訂者	許鍇輝																		
內容	「然」為「然」之異體。然，段注本《說文解字·火部》云：「燒也，從火狀聲。」然，見《碑別字新編·十二畫》引〈魏邑義赫連子悅五百餘人造象記〉，按：犬、火形近，故訛作然。然字由然形而變，則然為然之異體無誤，《異體字字典》當收。																		
0233 8	T13-372 2	去丸火	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1165 2027 1465"> <tr> <td colspan="2" data-bbox="1227 1165 2027 1236">𤇀 A02438-015</td> </tr> <tr> <td data-bbox="1227 1236 1361 1300">部首筆畫</td> <td data-bbox="1361 1236 2027 1300">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1227 1300 1361 1465">內容</td> <td data-bbox="1361 1300 2027 1465">〔關鍵文獻〕 《佛教難字字典·火部》。</td> </tr> </table>	𤇀 A02438-015		部首筆畫	火 - 09 - 13	內容	〔關鍵文獻〕 《佛教難字字典·火部》。								
𤇀 A02438-015																			
部首筆畫	火 - 09 - 13																		
內容	〔關鍵文獻〕 《佛教難字字典·火部》。																		

02339	T13-3723	𤇀	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2116 507"> <tr> <td colspan="2" data-bbox="1220 199 2116 279">𤇀 A02438-016</td> </tr> <tr> <td data-bbox="1220 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2116 343">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1220 343 1377 507">內容</td> <td data-bbox="1377 343 2116 507">〔關鍵文獻〕 《佛教難字字典·火部》。</td> </tr> </table>	𤇀 A02438-016		部首筆畫	火 - 09 - 13	內容	〔關鍵文獻〕 《佛教難字字典·火部》。
𤇀 A02438-016											
部首筆畫	火 - 09 - 13										
內容	〔關鍵文獻〕 《佛教難字字典·火部》。										
02340	T13-3726	𤇁	Evidence	Epigraphic form of U+611F 感. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2116 970"> <tr> <td colspan="2" data-bbox="1220 662 2116 742">𤇁 A01402-007</td> </tr> <tr> <td data-bbox="1220 742 1377 805">部首筆畫</td> <td data-bbox="1377 742 2116 805">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1220 805 1377 970">內容</td> <td data-bbox="1377 805 2116 970">〔關鍵文獻〕 《偏類碑別字·心部·感字》引〈魏高宗嬪耿氏墓誌〉。</td> </tr> </table>	𤇁 A01402-007		部首筆畫	火 - 09 - 13	內容	〔關鍵文獻〕 《偏類碑別字·心部·感字》引〈魏高宗嬪耿氏墓誌〉。
𤇁 A01402-007											
部首筆畫	火 - 09 - 13										
內容	〔關鍵文獻〕 《偏類碑別字·心部·感字》引〈魏高宗嬪耿氏墓誌〉。										
02341	T13-3728	𤇂	Evidence	Epigraphic form of U+7159 煙. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1125 2116 1433"> <tr> <td colspan="2" data-bbox="1220 1125 2116 1204">𤇂 A02420-016</td> </tr> <tr> <td data-bbox="1220 1204 1377 1268">部首筆畫</td> <td data-bbox="1377 1204 2116 1268">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1220 1268 1377 1433">內容</td> <td data-bbox="1377 1268 2116 1433">〔關鍵文獻〕 《偏類碑別字·火部·煙字》引〈唐崔鐸墓誌〉。</td> </tr> </table>	𤇂 A02420-016		部首筆畫	火 - 09 - 13	內容	〔關鍵文獻〕 《偏類碑別字·火部·煙字》引〈唐崔鐸墓誌〉。
𤇂 A02420-016											
部首筆畫	火 - 09 - 13										
內容	〔關鍵文獻〕 《偏類碑別字·火部·煙字》引〈唐崔鐸墓誌〉。										

0234 3	T13-367 E	熨	Evidenc e	Epigraphic form of U+242DC 熨. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <p>熨 A02424-016</p> <table border="1"> <tr> <td>部首筆畫</td> <td>火 - 09 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《金石文字辨異·去聲·嘯韻·照字》引〈唐大德寺造像碑〉。</td> </tr> </table>	部首筆畫	火 - 09 - 13	內容	[關鍵文獻] 《金石文字辨異·去聲·嘯韻·照字》引〈唐大德寺造像碑〉。
部首筆畫	火 - 09 - 13								
內容	[關鍵文獻] 《金石文字辨異·去聲·嘯韻·照字》引〈唐大德寺造像碑〉。								
0234 5	T13-372 9	照	Evidenc e	Epigraphic form of U+7167 照. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <p>照 A02424-018</p> <table border="1"> <tr> <td>部首筆畫</td> <td>火 - 09 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《偏類碑別字·火部·照字》引〈魏豫州刺史元瑒墓誌〉。 《佛教難字字典·火部》。</td> </tr> </table>	部首筆畫	火 - 09 - 13	內容	[關鍵文獻] 《偏類碑別字·火部·照字》引〈魏豫州刺史元瑒墓誌〉。 《佛教難字字典·火部》。
部首筆畫	火 - 09 - 13								
內容	[關鍵文獻] 《偏類碑別字·火部·照字》引〈魏豫州刺史元瑒墓誌〉。 《佛教難字字典·火部》。								
0234 7	T13-367 B	烽	Evidenc e	Epigraphic form of U+70FD 烽. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <p>烽 A02411-005</p> <table border="1"> <tr> <td>部首筆畫</td> <td>火 - 09 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十一畫·烽字》引〈魏元  墓誌〉。</td> </tr> </table>	部首筆畫	火 - 09 - 13	內容	[關鍵文獻] 《碑別字新編·十一畫·烽字》引〈魏元  墓誌〉。
部首筆畫	火 - 09 - 13								
內容	[關鍵文獻] 《碑別字新編·十一畫·烽字》引〈魏元  墓誌〉。								

0234 8	T13-367 C		Evidence	Epigraphic form of U+7121 無. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 210 2116 550"> <tr> <td colspan="2" data-bbox="1220 210 2116 290">  A02416-026 </td> </tr> <tr> <td data-bbox="1220 290 1370 347">部首筆畫</td> <td data-bbox="1370 290 2116 347">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1220 347 1370 550">內容</td> <td data-bbox="1370 347 2116 550"> [關鍵文獻] 《金石文字辨異·平聲·虞韻·無字》引〈北齊造丈八大像頌〉。 </td> </tr> </table>	 A02416-026		部首筆畫	火 - 09 - 13	內容	[關鍵文獻] 《金石文字辨異·平聲·虞韻·無字》引〈北齊造丈八大像頌〉。						
 A02416-026																	
部首筆畫	火 - 09 - 13																
內容	[關鍵文獻] 《金石文字辨異·平聲·虞韻·無字》引〈北齊造丈八大像頌〉。																
0234 9	T13-367 D		Evidence	Epigraphic form of U+7136 然. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 715 2049 997"> <tr> <td colspan="2" data-bbox="1220 715 2049 794">  A02417-009 </td> </tr> <tr> <td data-bbox="1220 794 1370 852">部首筆畫</td> <td data-bbox="1370 794 2049 852">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1220 852 1370 997">內容</td> <td data-bbox="1370 852 2049 997"> [關鍵文獻] 《廣碑別字·十二畫·然字》引〈唐鄧州司倉張舒墓誌〉。 </td> </tr> </table> <p data-bbox="1220 1013 2049 1061">研訂說明</p> <table border="1" data-bbox="1220 1061 2049 1204"> <tr> <td data-bbox="1220 1061 1370 1114">注音</td> <td data-bbox="1370 1061 2049 1114">ㄖㄢˊ</td> </tr> <tr> <td data-bbox="1220 1114 1370 1161">漢語拼音</td> <td data-bbox="1370 1114 2049 1161">rán</td> </tr> <tr> <td data-bbox="1220 1161 1370 1204">研訂者</td> <td data-bbox="1370 1161 2049 1204">許鈺輝</td> </tr> </table> <p data-bbox="1220 1204 2049 1444">內容 「然」為「然」之異體。然，段注本《說文解字·火部》云：「燒也，從火狀聲。」然，見《廣碑別字，十二畫》引〈唐鄧州司倉張舒墓誌〉。按犬形俗或增筆作友，如突俗或作突，是其例。據此則然為然之異體無誤，《異體字字典》可收。</p>	 A02417-009		部首筆畫	火 - 09 - 13	內容	[關鍵文獻] 《廣碑別字·十二畫·然字》引〈唐鄧州司倉張舒墓誌〉。	注音	ㄖㄢˊ	漢語拼音	rán	研訂者	許鈺輝
 A02417-009																	
部首筆畫	火 - 09 - 13																
內容	[關鍵文獻] 《廣碑別字·十二畫·然字》引〈唐鄧州司倉張舒墓誌〉。																
注音	ㄖㄢˊ																
漢語拼音	rán																
研訂者	許鈺輝																

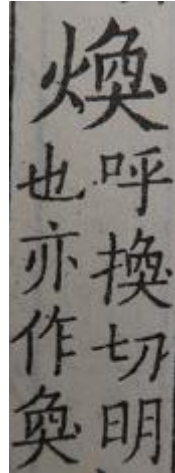
0235
0

T13-372
1

煥

Evidence

Sòngběn Yùpiān edition (1983 reprint, p. 393) gives the character as 煥 with an extra dot on the right.



The form given in the unnamed edition cited by TCA is probably an error.



Additional evidence is required.

The edition of the MOE'S the MOE's [Dictionary of Chinese Character Variants](#) (教育部《異體字字典》) is based on *Yuán kānběn Yùpiān* 元刊本《玉篇》.

煥 A02429-023

部首筆畫 火 - 09 - 13

內容

[關鍵文獻]

《玉篇·火部·煥字》。

0235 2	T13-372 7	憑	Evidence	Epigraphic form of U+6191 憑. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2114 507"> <tr> <td colspan="2" data-bbox="1220 204 2114 284">憑 A01443-007</td> </tr> <tr> <td data-bbox="1220 284 1377 343">部首筆畫</td> <td data-bbox="1377 284 2114 343">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1220 343 1377 507">內容</td> <td data-bbox="1377 343 2114 507">〔關鍵文獻〕 《偏類碑別字·心部·憑字》引〈隋護澤公寇遵考墓誌〉。</td> </tr> </table>	憑 A01443-007		部首筆畫	火 - 09 - 13	內容	〔關鍵文獻〕 《偏類碑別字·心部·憑字》引〈隋護澤公寇遵考墓誌〉。
憑 A01443-007											
部首筆畫	火 - 09 - 13										
內容	〔關鍵文獻〕 《偏類碑別字·心部·憑字》引〈隋護澤公寇遵考墓誌〉。										
0235 5	T13-372 4	燈	Evidence	Epigraphic form of U+71C8 燈. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 657 2114 960"> <tr> <td colspan="2" data-bbox="1220 657 2114 737">燈 A02444-003-1</td> </tr> <tr> <td data-bbox="1220 737 1377 801">部首筆畫</td> <td data-bbox="1377 737 2114 801">火 - 09 - 13</td> </tr> <tr> <td data-bbox="1220 801 1377 960">內容</td> <td data-bbox="1377 801 2114 960">〔關鍵文獻〕 《碑別字新編·十六畫·燈字》引〈魏元均墓誌〉。</td> </tr> </table>	燈 A02444-003-1		部首筆畫	火 - 09 - 13	內容	〔關鍵文獻〕 《碑別字新編·十六畫·燈字》引〈魏元均墓誌〉。
燈 A02444-003-1											
部首筆畫	火 - 09 - 13										
內容	〔關鍵文獻〕 《碑別字新編·十六畫·燈字》引〈魏元均墓誌〉。										
0235 8	T13-372 B	煥	Evidence	Epigraphic form of U+6975 極. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1120 2114 1423"> <tr> <td colspan="2" data-bbox="1220 1120 2114 1200">煥 A01979-030</td> </tr> <tr> <td data-bbox="1220 1200 1377 1264">部首筆畫</td> <td data-bbox="1377 1200 2114 1264">火 - 10 - 14</td> </tr> <tr> <td data-bbox="1220 1264 1377 1423">內容</td> <td data-bbox="1377 1264 2114 1423">〔關鍵文獻〕 《碑別字新編·十三畫·極字》引〈隋造龍華碑〉。</td> </tr> </table>	煥 A01979-030		部首筆畫	火 - 10 - 14	內容	〔關鍵文獻〕 《碑別字新編·十三畫·極字》引〈隋造龍華碑〉。
煥 A01979-030											
部首筆畫	火 - 10 - 14										
內容	〔關鍵文獻〕 《碑別字新編·十三畫·極字》引〈隋造龍華碑〉。										

02359	T13-372D	熙	Evidence	Epigraphic form of U+7199 熙. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2101 507"> <tr> <td colspan="2" data-bbox="1220 204 2101 284">熙 A02432-013</td> </tr> <tr> <td data-bbox="1220 284 1377 343">部首筆畫</td> <td data-bbox="1377 284 2101 343">火 - 10 - 14</td> </tr> <tr> <td data-bbox="1220 343 1377 507">內容</td> <td data-bbox="1377 343 2101 507"> <p>[關鍵文獻]</p> <p>《碑別字新編·十四畫·熙字》引〈魏姚伯多造象〉。</p> </td> </tr> </table>	熙 A02432-013		部首筆畫	火 - 10 - 14	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十四畫·熙字》引〈魏姚伯多造象〉。</p>
熙 A02432-013											
部首筆畫	火 - 10 - 14										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十四畫·熙字》引〈魏姚伯多造象〉。</p>										
02360	T13-372F	熹	Evidence	Clerical script form of U+71B9 熹. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 667 2101 1007"> <tr> <td colspan="2" data-bbox="1220 667 2101 746">熹 A02446-008</td> </tr> <tr> <td data-bbox="1220 746 1377 805">部首筆畫</td> <td data-bbox="1377 746 2101 805">火 - 10 - 14</td> </tr> <tr> <td data-bbox="1220 805 1377 1007">內容</td> <td data-bbox="1377 805 2101 1007"> <p>[關鍵文獻]</p> <p>《漢隸字源·平聲·之韻·熹字》引〈桐柏淮源廟碑〉。</p> </td> </tr> </table>	熹 A02446-008		部首筆畫	火 - 10 - 14	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·之韻·熹字》引〈桐柏淮源廟碑〉。</p>
熹 A02446-008											
部首筆畫	火 - 10 - 14										
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·之韻·熹字》引〈桐柏淮源廟碑〉。</p>										

0236 1	T13-373 0	燎	Evidenc e	Epigraphic form of U+71CE 燎. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2123 555"> <tr> <td colspan="2" data-bbox="1220 204 2123 292">燎 A02447-014</td> </tr> <tr> <td data-bbox="1220 292 1377 352">部首筆畫</td> <td data-bbox="1377 292 2123 352">火 - 10 - 14</td> </tr> <tr> <td data-bbox="1220 352 1377 555">內容</td> <td data-bbox="1377 352 2123 555">〔關鍵文獻〕 《廣碑別字·十六畫·燎字》引〈唐左光祿大夫蔣國公屈突通墓誌〉。</td> </tr> </table>	燎 A02447-014		部首筆畫	火 - 10 - 14	內容	〔關鍵文獻〕 《廣碑別字·十六畫·燎字》引〈唐左光祿大夫蔣國公屈突通墓誌〉。
燎 A02447-014											
部首筆畫	火 - 10 - 14										
內容	〔關鍵文獻〕 《廣碑別字·十六畫·燎字》引〈唐左光祿大夫蔣國公屈突通墓誌〉。										
0236 6	T13-373 1	燭	Evidenc e	Epigraphic form of U+71ED 燭. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 707 2123 1018"> <tr> <td colspan="2" data-bbox="1220 707 2123 794">燭 A02457-006</td> </tr> <tr> <td data-bbox="1220 794 1377 855">部首筆畫</td> <td data-bbox="1377 794 2123 855">火 - 10 - 14</td> </tr> <tr> <td data-bbox="1220 855 1377 1018">內容</td> <td data-bbox="1377 855 2123 1018">〔關鍵文獻〕 《廣碑別字·十六畫·燭字》引〈唐吏部常選王爽墓誌〉。</td> </tr> </table>	燭 A02457-006		部首筆畫	火 - 10 - 14	內容	〔關鍵文獻〕 《廣碑別字·十六畫·燭字》引〈唐吏部常選王爽墓誌〉。
燭 A02457-006											
部首筆畫	火 - 10 - 14										
內容	〔關鍵文獻〕 《廣碑別字·十六畫·燭字》引〈唐吏部常選王爽墓誌〉。										
0236 9	T13-372 C	煨	Evidenc e	Epigraphic form of U+7165 煨. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1169 2123 1465"> <tr> <td colspan="2" data-bbox="1220 1169 2123 1257">煨 A02429-008</td> </tr> <tr> <td data-bbox="1220 1257 1377 1318">部首筆畫</td> <td data-bbox="1377 1257 2123 1318">火 - 10 - 14</td> </tr> <tr> <td data-bbox="1220 1318 1377 1465">內容</td> <td data-bbox="1377 1318 2123 1465">〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煨字》引〈隋張景略銘〉。</td> </tr> </table>	煨 A02429-008		部首筆畫	火 - 10 - 14	內容	〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煨字》引〈隋張景略銘〉。
煨 A02429-008											
部首筆畫	火 - 10 - 14										
內容	〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煨字》引〈隋張景略銘〉。										

0237 3	T13-372 E	熟	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 204 2116 507"> <tr> <td colspan="2" data-bbox="1227 204 2116 284">熟 A02436-016</td> </tr> <tr> <td data-bbox="1227 284 1377 339">部首筆畫</td> <td data-bbox="1377 284 2116 339">火 - 10 - 14</td> </tr> <tr> <td data-bbox="1227 339 1377 507">內容</td> <td data-bbox="1377 339 2116 507">〔關鍵文獻〕 《佛教難字字典·火部》。</td> </tr> </table>	熟 A02436-016		部首筆畫	火 - 10 - 14	內容	〔關鍵文獻〕 《佛教難字字典·火部》。
熟 A02436-016											
部首筆畫	火 - 10 - 14										
內容	〔關鍵文獻〕 《佛教難字字典·火部》。										
0237 7	T13-373 7	燎	Evidence	Clerical script form of U+71CE 燎. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 659 2116 962"> <tr> <td colspan="2" data-bbox="1227 659 2116 738">燎 A02447-009</td> </tr> <tr> <td data-bbox="1227 738 1377 802">部首筆畫</td> <td data-bbox="1377 738 2116 802">火 - 11 - 15</td> </tr> <tr> <td data-bbox="1227 802 1377 962">內容</td> <td data-bbox="1377 802 2116 962">〔關鍵文獻〕 《漢隸字源·去聲·笑韻·燎字》引〈樊毅脩華嶽碑〉。</td> </tr> </table>	燎 A02447-009		部首筆畫	火 - 11 - 15	內容	〔關鍵文獻〕 《漢隸字源·去聲·笑韻·燎字》引〈樊毅脩華嶽碑〉。
燎 A02447-009											
部首筆畫	火 - 11 - 15										
內容	〔關鍵文獻〕 《漢隸字源·去聲·笑韻·燎字》引〈樊毅脩華嶽碑〉。										
0238 7	T13-373 3	𤇀	Evidence	Additional evidence of actual usage required.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1121 2116 1425"> <tr> <td colspan="2" data-bbox="1227 1121 2116 1201">𤇀 A02091-081</td> </tr> <tr> <td data-bbox="1227 1201 1377 1265">部首筆畫</td> <td data-bbox="1377 1201 2116 1265">火 - 11 - 15</td> </tr> <tr> <td data-bbox="1227 1265 1377 1425">內容</td> <td data-bbox="1377 1265 2116 1425">〔關鍵文獻〕 《佛教難字字典·爻部》。</td> </tr> </table>	𤇀 A02091-081		部首筆畫	火 - 11 - 15	內容	〔關鍵文獻〕 《佛教難字字典·爻部》。
𤇀 A02091-081											
部首筆畫	火 - 11 - 15										
內容	〔關鍵文獻〕 《佛教難字字典·爻部》。										

0238 8	T13-373 4	煥	Evidenc e	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 191 1966 446"> <tr> <td colspan="2" data-bbox="1220 191 1966 263">煥 A02429-003</td> </tr> <tr> <td data-bbox="1220 263 1355 311">部首筆畫</td> <td data-bbox="1355 263 1966 311">火 - 11 - 15</td> </tr> <tr> <td data-bbox="1220 311 1355 446">內容</td> <td data-bbox="1355 311 1966 446">〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煥字》引〈唐寬公頌〉。</td> </tr> </table> <p data-bbox="1220 470 1966 510">研訂說明</p> <table border="1" data-bbox="1220 510 1966 646"> <tr> <td data-bbox="1220 510 1355 558">注音</td> <td data-bbox="1355 510 1966 558">ㄏㄨㄢˋ</td> </tr> <tr> <td data-bbox="1220 558 1355 606">漢語拼音</td> <td data-bbox="1355 558 1966 606">huàn</td> </tr> <tr> <td data-bbox="1220 606 1355 646">研訂者</td> <td data-bbox="1355 606 1966 646">葉鍵得</td> </tr> </table> <p data-bbox="1220 646 1966 957">內容 「煥」為「煥」之異體。煥，《說文解字·火部》：「煥，火光也。從火，奐聲。」《金石文字辨異·去聲·翰韻·煥字》、《偏類碑別字·火部·煥字》、《碑別字新編·十三畫·煥字》並引〈唐寬公頌〉字作「煥」。《草書大字典·火部》引〈索靖〉作「煥」，部件火似火，楷化後以為火矣。或由部首火類化而成火。於字義益明，則以義符替代聲符部分也。故可定「煥」為「煥」之異體。</p>	煥 A02429-003		部首筆畫	火 - 11 - 15	內容	〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煥字》引〈唐寬公頌〉。	注音	ㄏㄨㄢˋ	漢語拼音	huàn	研訂者	葉鍵得
煥 A02429-003																	
部首筆畫	火 - 11 - 15																
內容	〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煥字》引〈唐寬公頌〉。																
注音	ㄏㄨㄢˋ																
漢語拼音	huàn																
研訂者	葉鍵得																
0238 9	T13-373 5	煥	Evidenc e	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1101 2056 1388"> <tr> <td colspan="2" data-bbox="1220 1101 2056 1173">煥 A02429-009</td> </tr> <tr> <td data-bbox="1220 1173 1355 1236">部首筆畫</td> <td data-bbox="1355 1173 2056 1236">火 - 11 - 15</td> </tr> <tr> <td data-bbox="1220 1236 1355 1388">內容</td> <td data-bbox="1355 1236 2056 1388">〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煥字》引〈唐臨高寺碑〉。</td> </tr> </table>	煥 A02429-009		部首筆畫	火 - 11 - 15	內容	〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煥字》引〈唐臨高寺碑〉。						
煥 A02429-009																	
部首筆畫	火 - 11 - 15																
內容	〔關鍵文獻〕 《金石文字辨異·去聲·翰韻·煥字》引〈唐臨高寺碑〉。																

0240 4	T13-373 C	煥	Evidenc e	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 199 2049 518"> <tr> <td colspan="2" data-bbox="1227 199 2049 279">煥 A02429-010</td> </tr> <tr> <td data-bbox="1227 279 1366 327">部首筆畫</td> <td data-bbox="1366 279 2049 327">火 - 12 - 16</td> </tr> <tr> <td data-bbox="1227 327 1366 518">內容</td> <td data-bbox="1366 327 2049 518">〔關鍵文獻〕 《廣碑別字·十三畫·煥字》引〈唐太原縣開國男王守琦墓誌〉。</td> </tr> </table>	煥 A02429-010		部首筆畫	火 - 12 - 16	內容	〔關鍵文獻〕 《廣碑別字·十三畫·煥字》引〈唐太原縣開國男王守琦墓誌〉。
煥 A02429-010											
部首筆畫	火 - 12 - 16										
內容	〔關鍵文獻〕 《廣碑別字·十三畫·煥字》引〈唐太原縣開國男王守琦墓誌〉。										
0240 6	T13-374 2	燹	Evidenc e	Epigraphic form of U+711A 燹. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 646 2049 981"> <tr> <td colspan="2" data-bbox="1227 646 2049 726">燹 A02413-007</td> </tr> <tr> <td data-bbox="1227 726 1366 774">部首筆畫</td> <td data-bbox="1366 726 2049 774">火 - 13 - 17</td> </tr> <tr> <td data-bbox="1227 774 1366 981">內容</td> <td data-bbox="1366 774 2049 981">〔關鍵文獻〕 《偏類碑別字·火部·燹字》引〈隋章仇禹生等造象記〉。 《中華字海·火部》。</td> </tr> </table>	燹 A02413-007		部首筆畫	火 - 13 - 17	內容	〔關鍵文獻〕 《偏類碑別字·火部·燹字》引〈隋章仇禹生等造象記〉。 《中華字海·火部》。
燹 A02413-007											
部首筆畫	火 - 13 - 17										
內容	〔關鍵文獻〕 《偏類碑別字·火部·燹字》引〈隋章仇禹生等造象記〉。 《中華字海·火部》。										
0240 9	T13-373 F	煥	Evidenc e	Epigraphic form of U+7165 煥. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1117 2049 1428"> <tr> <td colspan="2" data-bbox="1227 1117 2049 1197">煥 A02429-019</td> </tr> <tr> <td data-bbox="1227 1197 1366 1260">部首筆畫</td> <td data-bbox="1366 1197 2049 1260">火 - 13 - 17</td> </tr> <tr> <td data-bbox="1227 1260 1366 1428">內容</td> <td data-bbox="1366 1260 2049 1428">〔關鍵文獻〕 《碑別字新編·十三畫·煥字》引〈魏赫連悅墓誌〉。</td> </tr> </table>	煥 A02429-019		部首筆畫	火 - 13 - 17	內容	〔關鍵文獻〕 《碑別字新編·十三畫·煥字》引〈魏赫連悅墓誌〉。
煥 A02429-019											
部首筆畫	火 - 13 - 17										
內容	〔關鍵文獻〕 《碑別字新編·十三畫·煥字》引〈魏赫連悅墓誌〉。										









02423	T13-3749	𤇗	Evidence	Epigraphic form of U+7228 爨. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 199 2123 507"> <tr> <td colspan="2" data-bbox="1227 199 2123 279">𤇗 A02465-029-2</td> </tr> <tr> <td data-bbox="1227 279 1377 343">部首筆畫</td> <td data-bbox="1377 279 2123 343">火 - 16 - 20</td> </tr> <tr> <td data-bbox="1227 343 1377 507">內容</td> <td data-bbox="1377 343 2123 507">〔關鍵文獻〕 《碑別字新編·二十九畫·爨字》引〈宋爨龍顏碑〉。</td> </tr> </table>	𤇗 A02465-029-2		部首筆畫	火 - 16 - 20	內容	〔關鍵文獻〕 《碑別字新編·二十九畫·爨字》引〈宋爨龍顏碑〉。
𤇗 A02465-029-2											
部首筆畫	火 - 16 - 20										
內容	〔關鍵文獻〕 《碑別字新編·二十九畫·爨字》引〈宋爨龍顏碑〉。										
02424	T13-3748	𤇘	Evidence	Epigraphic form of U+61FF 𤇘. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 662 2123 1013"> <tr> <td colspan="2" data-bbox="1227 662 2123 742">𤇘 A01464-047</td> </tr> <tr> <td data-bbox="1227 742 1377 805">部首筆畫</td> <td data-bbox="1377 742 2123 805">火 - 16 - 20</td> </tr> <tr> <td data-bbox="1227 805 1377 1013">內容</td> <td data-bbox="1377 805 2123 1013">〔關鍵文獻〕 《碑別字新編·二十二畫·𤇘字》引〈魏宕昌公暉福寺碑〉。</td> </tr> </table>	𤇘 A01464-047		部首筆畫	火 - 16 - 20	內容	〔關鍵文獻〕 《碑別字新編·二十二畫·𤇘字》引〈魏宕昌公暉福寺碑〉。
𤇘 A01464-047											
部首筆畫	火 - 16 - 20										
內容	〔關鍵文獻〕 《碑別字新編·二十二畫·𤇘字》引〈魏宕昌公暉福寺碑〉。										
02431	T13-374E	𤇙	Evidence	Epigraphic form of U+7228 爨. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1165 2123 1476"> <tr> <td colspan="2" data-bbox="1227 1165 2123 1244">𤇙 A02465-029-3</td> </tr> <tr> <td data-bbox="1227 1244 1377 1308">部首筆畫</td> <td data-bbox="1377 1244 2123 1308">火 - 21 - 25</td> </tr> <tr> <td data-bbox="1227 1308 1377 1476">內容</td> <td data-bbox="1377 1308 2123 1476">〔關鍵文獻〕 《碑別字新編·二十九畫·爨字》引〈魏元鑽遠墓誌〉。</td> </tr> </table>	𤇙 A02465-029-3		部首筆畫	火 - 21 - 25	內容	〔關鍵文獻〕 《碑別字新編·二十九畫·爨字》引〈魏元鑽遠墓誌〉。
𤇙 A02465-029-3											
部首筆畫	火 - 21 - 25										
內容	〔關鍵文獻〕 《碑別字新編·二十九畫·爨字》引〈魏元鑽遠墓誌〉。										


























0243 2	T13-374 F	𤇑	Evidence	Epigraphic form of U+7228 爨. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2101 507"> <tr> <td colspan="2" data-bbox="1220 204 2101 284">  A02465-007 </td> </tr> <tr> <td data-bbox="1220 284 1377 343">部首筆畫</td> <td data-bbox="1377 284 2101 343">火 - 22 - 26</td> </tr> <tr> <td data-bbox="1220 343 1377 507">內容</td> <td data-bbox="1377 343 2101 507"> [關鍵文獻] 《金石文字辨異·去聲·翰韻·爨字》引〈北魏溫泉頌〉。 </td> </tr> </table>	 A02465-007		部首筆畫	火 - 22 - 26	內容	[關鍵文獻] 《金石文字辨異·去聲·翰韻·爨字》引〈北魏溫泉頌〉。
 A02465-007											
部首筆畫	火 - 22 - 26										
內容	[關鍵文獻] 《金石文字辨異·去聲·翰韻·爨字》引〈北魏溫泉頌〉。										
0243 3	T13-375 0	𤇒	Evidence	Epigraphic form of U+7228 爨. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 662 2101 965"> <tr> <td colspan="2" data-bbox="1220 662 2101 742">  A02465-008 </td> </tr> <tr> <td data-bbox="1220 742 1377 805">部首筆畫</td> <td data-bbox="1377 742 2101 805">火 - 25 - 29</td> </tr> <tr> <td data-bbox="1220 805 1377 965">內容</td> <td data-bbox="1377 805 2101 965"> [關鍵文獻] 《金石文字辨異·去聲·翰韻·爨字》引〈唐秋日宴石淙序〉。 </td> </tr> </table>	 A02465-008		部首筆畫	火 - 25 - 29	內容	[關鍵文獻] 《金石文字辨異·去聲·翰韻·爨字》引〈唐秋日宴石淙序〉。
 A02465-008											
部首筆畫	火 - 25 - 29										
內容	[關鍵文獻] 《金石文字辨異·去聲·翰韻·爨字》引〈唐秋日宴石淙序〉。										
0243 5	T13-375 2	𠂔	Evidence	Clerical script form of U+6C0F 氏. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 1165 2101 1468"> <tr> <td colspan="2" data-bbox="1220 1165 2101 1244">  A02108-003 </td> </tr> <tr> <td data-bbox="1220 1244 1377 1308">部首筆畫</td> <td data-bbox="1377 1244 2101 1308">爪 - 03 - 07</td> </tr> <tr> <td data-bbox="1220 1308 1377 1468">內容</td> <td data-bbox="1377 1308 2101 1468"> [關鍵文獻] 《漢隸字源·上聲·紙韻·氏字》引〈樊毅脩華嶽碑〉。 </td> </tr> </table>	 A02108-003		部首筆畫	爪 - 03 - 07	內容	[關鍵文獻] 《漢隸字源·上聲·紙韻·氏字》引〈樊毅脩華嶽碑〉。
 A02108-003											
部首筆畫	爪 - 03 - 07										
內容	[關鍵文獻] 《漢隸字源·上聲·紙韻·氏字》引〈樊毅脩華嶽碑〉。										

0243 8	T13-375 3	印	Evidence	Ancient form of U+5370 印. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 197 2092 507"> <tr> <td colspan="2" data-bbox="1227 197 2092 268">  A00450-004 </td> </tr> <tr> <td data-bbox="1227 268 1375 325">部首筆畫</td> <td data-bbox="1375 268 2092 325">爪 - 04 - 08</td> </tr> <tr> <td data-bbox="1227 325 1375 507">內容</td> <td data-bbox="1375 325 2092 507"> [關鍵文獻] 《經典文字辨證書·部》。 </td> </tr> </table> <p data-bbox="1227 549 2092 603">研訂說明</p> <table border="1" data-bbox="1227 603 2092 1002"> <tr> <td data-bbox="1227 603 1375 651">注音</td> <td data-bbox="1375 603 2092 651">ㄧㄣˋ</td> </tr> <tr> <td data-bbox="1227 651 1375 699">漢語拼音</td> <td data-bbox="1375 651 2092 699">yin</td> </tr> <tr> <td data-bbox="1227 699 1375 746">研訂者</td> <td data-bbox="1375 699 2092 746">陳新雄</td> </tr> <tr> <td data-bbox="1227 746 1375 1002">內容</td> <td data-bbox="1375 746 2092 1002"> 「」為「印」之異體。《說文解字·印部》：「，執政所持信也。從爪從。」《經典文字辨證書·部》：「，正；印，通。」按篆文之形，楷化即成。故為印之異體。 </td> </tr> </table>	 A00450-004		部首筆畫	爪 - 04 - 08	內容	[關鍵文獻] 《經典文字辨證書·  部》。	注音	ㄧㄣˋ	漢語拼音	yin	研訂者	陳新雄	內容	「  」為「印」之異體。《說文解字·印部》：「  ，執政所持信也。從爪從  。」《經典文字辨證書·  部》：「  ，正；印，通。」按篆文  之形，楷化即成  。故  為印之異體。
 A00450-004																			
部首筆畫	爪 - 04 - 08																		
內容	[關鍵文獻] 《經典文字辨證書·  部》。																		
注音	ㄧㄣˋ																		
漢語拼音	yin																		
研訂者	陳新雄																		
內容	「  」為「印」之異體。《說文解字·印部》：「  ，執政所持信也。從爪從  。」《經典文字辨證書·  部》：「  ，正；印，通。」按篆文  之形，楷化即成  。故  為印之異體。																		
0244 2	T13-375 5	巢	Evidence	Epigraphic form of U+7230 爰. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 1139 2092 1449"> <tr> <td colspan="2" data-bbox="1227 1139 2092 1225">  A00991-002 </td> </tr> <tr> <td data-bbox="1227 1225 1375 1283">部首筆畫</td> <td data-bbox="1375 1225 2092 1283">爪 - 07 - 11</td> </tr> <tr> <td data-bbox="1227 1283 1375 1449">內容</td> <td data-bbox="1375 1283 2092 1449"> [關鍵文獻] 《古文四聲韻·平聲·虞韻》。 </td> </tr> </table>	 A00991-002		部首筆畫	爪 - 07 - 11	內容	[關鍵文獻] 《古文四聲韻·平聲·虞韻》。								
 A00991-002																			
部首筆畫	爪 - 07 - 11																		
內容	[關鍵文獻] 《古文四聲韻·平聲·虞韻》。																		

0244 6	T13-375 7	𪔻	Evidence	Epigraphic form of U+7235 爵. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">𪔻 A02470-033</td> </tr> <tr> <td>部首筆畫</td> <td>爪 - 08 - 12</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十八畫·爵字》引〈魏姚伯多造象〉。</td> </tr> </table>	𪔻 A02470-033		部首筆畫	爪 - 08 - 12	內容	[關鍵文獻] 《碑別字新編·十八畫·爵字》引〈魏姚伯多造象〉。
𪔻 A02470-033											
部首筆畫	爪 - 08 - 12										
內容	[關鍵文獻] 《碑別字新編·十八畫·爵字》引〈魏姚伯多造象〉。										
0245 2	T13-375 8	𪔼	Evidence	Epigraphic form of U+7235 爵. Not appropriate for encoding without additional evidence.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">𪔼 A02470-041</td> </tr> <tr> <td>部首筆畫</td> <td>爪 - 09 - 13</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十八畫·爵字》引〈齊元子邃墓誌〉。</td> </tr> </table>	𪔼 A02470-041		部首筆畫	爪 - 09 - 13	內容	[關鍵文獻] 《碑別字新編·十八畫·爵字》引〈齊元子邃墓誌〉。
𪔼 A02470-041											
部首筆畫	爪 - 09 - 13										
內容	[關鍵文獻] 《碑別字新編·十八畫·爵字》引〈齊元子邃墓誌〉。										
0245 6	T13-375 B	爵	Evidence	Clerical script form of U+7235 爵. Not appropriate for encoding.	Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》) <table border="1"> <tr> <td colspan="2">爵 A02470-064</td> </tr> <tr> <td>部首筆畫</td> <td>爪 - 12 - 16</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《漢隸字源·入聲·藥韻·爵字》引〈酸棗令劉熊碑〉。</td> </tr> </table>	爵 A02470-064		部首筆畫	爪 - 12 - 16	內容	[關鍵文獻] 《漢隸字源·入聲·藥韻·爵字》引〈酸棗令劉熊碑〉。
爵 A02470-064											
部首筆畫	爪 - 12 - 16										
內容	[關鍵文獻] 《漢隸字源·入聲·藥韻·爵字》引〈酸棗令劉熊碑〉。										

0245 7	T13-375 C	爵	Evidenc e	Epigraphic form of U+7235 爵. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 2027 566"> <tr> <td colspan="2" data-bbox="1220 199 2027 271">爵 A02470-036</td> </tr> <tr> <td data-bbox="1220 271 1355 327">部首筆畫</td> <td data-bbox="1355 271 2027 327">爪 - 13 - 17</td> </tr> <tr> <td data-bbox="1220 327 1355 566">內容</td> <td data-bbox="1355 327 2027 566"> <p>[關鍵文獻]</p> <p>《碑別字新編·十八畫·爵字》引〈魏元湛妻薛慧命墓誌〉。</p> <p>《中華字海·爪部》。</p> </td> </tr> </table>	爵 A02470-036		部首筆畫	爪 - 13 - 17	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十八畫·爵字》引〈魏元湛妻薛慧命墓誌〉。</p> <p>《中華字海·爪部》。</p>
爵 A02470-036											
部首筆畫	爪 - 13 - 17										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十八畫·爵字》引〈魏元湛妻薛慧命墓誌〉。</p> <p>《中華字海·爪部》。</p>										
0246 1	T13-375 D	殿	Evidenc e	Epigraphic form of U+6BBF 殿. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 710 2139 1077"> <tr> <td colspan="2" data-bbox="1220 710 2139 798">殿 A02094-010</td> </tr> <tr> <td data-bbox="1220 798 1406 869">部首筆畫</td> <td data-bbox="1406 798 2139 869">父 - 12 - 16</td> </tr> <tr> <td data-bbox="1220 869 1406 1077">內容</td> <td data-bbox="1406 869 2139 1077"> <p>[關鍵文獻]</p> <p>《碑別字新編·十三畫·殿字》引〈隋宋文貴墓誌〉</p> </td> </tr> </table>	殿 A02094-010		部首筆畫	父 - 12 - 16	內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十三畫·殿字》引〈隋宋文貴墓誌〉</p>
殿 A02094-010											
部首筆畫	父 - 12 - 16										
內容	<p>[關鍵文獻]</p> <p>《碑別字新編·十三畫·殿字》引〈隋宋文貴墓誌〉</p>										

02469	T13-375F		Evidence	Clerical script form of U+5C07 將. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 199 2085 560"> <tr> <td colspan="2" data-bbox="1227 199 2085 272">  A01063-011 </td> </tr> <tr> <td data-bbox="1227 272 1370 331">部首筆畫</td> <td data-bbox="1370 272 2085 331">冫 - 07 - 10</td> </tr> <tr> <td data-bbox="1227 331 1370 560">內容</td> <td data-bbox="1370 331 2085 560"> <p>[關鍵文獻]</p> <p>《漢隸字源·平聲·陽韻·將字》引〈周憬功勳銘〉。</p> <p>=> 「漿」之異體。</p> </td> </tr> </table>	 A01063-011		部首筆畫	冫 - 07 - 10	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·陽韻·將字》引〈周憬功勳銘〉。</p> <p>=> 「漿」之異體。</p>
 A01063-011											
部首筆畫	冫 - 07 - 10										
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·陽韻·將字》引〈周憬功勳銘〉。</p> <p>=> 「漿」之異體。</p>										
02470	T13-3760		Evidence	Epigraphic form of U+6DF5 湍. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1227 715 2063 1059"> <tr> <td colspan="2" data-bbox="1227 715 2063 788">  A02234-039 </td> </tr> <tr> <td data-bbox="1227 788 1370 847">部首筆畫</td> <td data-bbox="1370 788 2063 847">冫 - 08 - 11</td> </tr> <tr> <td data-bbox="1227 847 1370 1059">內容</td> <td data-bbox="1370 847 2063 1059"> <p>[關鍵文獻]</p> <p>《偏類碑別字·水部·湍字》引〈唐崔蕃墓誌銘〉。</p> <p>《中華字海·冫部》。</p> </td> </tr> </table>	 A02234-039		部首筆畫	冫 - 08 - 11	內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·湍字》引〈唐崔蕃墓誌銘〉。</p> <p>《中華字海·冫部》。</p>
 A02234-039											
部首筆畫	冫 - 08 - 11										
內容	<p>[關鍵文獻]</p> <p>《偏類碑別字·水部·湍字》引〈唐崔蕃墓誌銘〉。</p> <p>《中華字海·冫部》。</p>										

0247 1	T13-376 2		Evidence	Epigraphic form of U+633A 挺. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 199 1960 486"> <tr> <td colspan="2" data-bbox="1220 199 1960 263">  A01580-004 </td> </tr> <tr> <td data-bbox="1220 263 1355 319">部首筆畫</td> <td data-bbox="1355 263 1960 319">扌 - 08 - 12</td> </tr> <tr> <td data-bbox="1220 319 1355 486">內容</td> <td data-bbox="1355 319 1960 486"> [關鍵文獻] 《偏類碑別字·手部·挺字》引〈隋左龍驤驃騎王協墓誌〉。 </td> </tr> </table> <p data-bbox="1220 502 1960 542">研訂說明</p> <table border="1" data-bbox="1220 542 1960 678"> <tr> <td data-bbox="1220 542 1355 590">注音</td> <td data-bbox="1355 542 1960 590">ㄊㄩㄥˋ</td> </tr> <tr> <td data-bbox="1220 590 1355 638">漢語拼音</td> <td data-bbox="1355 590 1960 638">tǐng</td> </tr> <tr> <td data-bbox="1220 638 1355 678">研訂者</td> <td data-bbox="1355 638 1960 678">周小萍</td> </tr> </table> <p data-bbox="1220 678 1960 1141"> <table border="1"> <tr> <td data-bbox="1220 678 1355 1141">內容</td> <td data-bbox="1355 678 1960 1141"> <p>「」為「挺」之異體。</p> <p>「」之字形，見於《偏類碑別字·手部》引〈隋左龍驤驃騎王協墓誌〉收「」。</p> <p>「」之左形從「扌」，當為「扌」、「斗」之變體。（見《碑別字新編·十畫》引〈魏元禮之墓誌〉收。）且據《異體字例》：「凡扌形多作扌」。故「」字同「挺」，字之右形從「廷」與「廷」同。左形「扌」作「扌」，亦合於《異體字例》之規範，故收「」為「挺」之異體。</p> </td> </tr> </table> </p>	 A01580-004		部首筆畫	扌 - 08 - 12	內容	[關鍵文獻] 《偏類碑別字·手部·挺字》引〈隋左龍驤驃騎王協墓誌〉。	注音	ㄊㄩㄥˋ	漢語拼音	tǐng	研訂者	周小萍	內容	<p>「」為「挺」之異體。</p> <p>「」之字形，見於《偏類碑別字·手部》引〈隋左龍驤驃騎王協墓誌〉收「」。</p> <p>「」之左形從「扌」，當為「扌」、「斗」之變體。（見《碑別字新編·十畫》引〈魏元禮之墓誌〉收。）且據《異體字例》：「凡扌形多作扌」。故「」字同「挺」，字之右形從「廷」與「廷」同。左形「扌」作「扌」，亦合於《異體字例》之規範，故收「」為「挺」之異體。</p>
 A01580-004																			
部首筆畫	扌 - 08 - 12																		
內容	[關鍵文獻] 《偏類碑別字·手部·挺字》引〈隋左龍驤驃騎王協墓誌〉。																		
注音	ㄊㄩㄥˋ																		
漢語拼音	tǐng																		
研訂者	周小萍																		
內容	<p>「」為「挺」之異體。</p> <p>「」之字形，見於《偏類碑別字·手部》引〈隋左龍驤驃騎王協墓誌〉收「」。</p> <p>「」之左形從「扌」，當為「扌」、「斗」之變體。（見《碑別字新編·十畫》引〈魏元禮之墓誌〉收。）且據《異體字例》：「凡扌形多作扌」。故「」字同「挺」，字之右形從「廷」與「廷」同。左形「扌」作「扌」，亦合於《異體字例》之規範，故收「」為「挺」之異體。</p>																		

0247 4	T13-376 3	牆	Evidenc e	Epigraphic form of U+7246 牆. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <div data-bbox="1227 199 1982 459" style="border: 1px solid black; padding: 5px;"> <p>牆 A02478-006</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">部首筆畫</td> <td>冂 - 11 - 15</td> </tr> <tr> <td>內容</td> <td>[關鍵文獻] 《碑別字新編·十七畫·牆字》引〈隋吳嚴墓誌〉。</td> </tr> </table> </div> <div data-bbox="1227 483 2004 1002" style="border: 1px solid black; padding: 5px;"> <p>研訂說明</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">注音</td> <td>ㄑㄩㄥˊ</td> </tr> <tr> <td>漢語拼音</td> <td>qiáng</td> </tr> <tr> <td>研訂者</td> <td>王初慶</td> </tr> <tr> <td>內容</td> <td>「牆」為「牆」之異體。「牆」，《說文解字·畀部》曰：「牆，垣蔽也，從畀聲。」隸變作「牆」。《干祿字書·平聲》云：「墻、牆、牆；並上俗中適下正。」《五經文字·冂部》曰：「牆、牆：上《說文》，下《石經》。」《碑別字新編·十七畫》「牆」下引〈隋吳嚴墓誌〉作「牆」。謹按：凡從「畀」之字，亦或作「畀」，故「牆」可收為「牆」之異體字。</td> </tr> </table> </div>	部首筆畫	冂 - 11 - 15	內容	[關鍵文獻] 《碑別字新編·十七畫·牆字》引〈隋吳嚴墓誌〉。	注音	ㄑㄩㄥˊ	漢語拼音	qiáng	研訂者	王初慶	內容	「牆」為「牆」之異體。「牆」，《說文解字·畀部》曰：「牆，垣蔽也，從畀聲。」隸變作「牆」。《干祿字書·平聲》云：「墻、牆、牆；並上俗中適下正。」《五經文字·冂部》曰：「牆、牆：上《說文》，下《石經》。」《碑別字新編·十七畫》「牆」下引〈隋吳嚴墓誌〉作「牆」。謹按：凡從「畀」之字，亦或作「畀」，故「牆」可收為「牆」之異體字。
部首筆畫	冂 - 11 - 15																
內容	[關鍵文獻] 《碑別字新編·十七畫·牆字》引〈隋吳嚴墓誌〉。																
注音	ㄑㄩㄥˊ																
漢語拼音	qiáng																
研訂者	王初慶																
內容	「牆」為「牆」之異體。「牆」，《說文解字·畀部》曰：「牆，垣蔽也，從畀聲。」隸變作「牆」。《干祿字書·平聲》云：「墻、牆、牆；並上俗中適下正。」《五經文字·冂部》曰：「牆、牆：上《說文》，下《石經》。」《碑別字新編·十七畫》「牆」下引〈隋吳嚴墓誌〉作「牆」。謹按：凡從「畀」之字，亦或作「畀」，故「牆」可收為「牆」之異體字。																
0247 6	T13-376 4	牆	Evidenc e	Clerical script form of U+7246 牆. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p>												

0247 7	T13-376 5	𧯛	Evidence	Epigraphic form of U+64EC 擬. Not appropriate for encoding without additional evidence.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 207 2094 502"> <tr> <td colspan="2" data-bbox="1220 207 2094 279">𧯛 A02478-011-1</td> </tr> <tr> <td data-bbox="1220 279 1366 343">部首筆畫</td> <td data-bbox="1366 279 2094 343">引 - 13 - 16</td> </tr> <tr> <td data-bbox="1220 343 1366 502">內容</td> <td data-bbox="1366 343 2094 502"> <p>[關鍵文獻]</p> <p>《漢隸字源·平聲·陽韻·牆字》引〈樊毅脩華嶽碑〉。</p> </td> </tr> </table>	𧯛 A02478-011-1		部首筆畫	引 - 13 - 16	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·陽韻·牆字》引〈樊毅脩華嶽碑〉。</p>								
𧯛 A02478-011-1																			
部首筆畫	引 - 13 - 16																		
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·平聲·陽韻·牆字》引〈樊毅脩華嶽碑〉。</p>																		
0249 6	T13-376 6	𧯜	Evidence	Clerical script form of U+7267 牧. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 654 2094 933"> <tr> <td colspan="2" data-bbox="1220 654 2094 726">𧯜 A02492-001</td> </tr> <tr> <td data-bbox="1220 726 1366 790">部首筆畫</td> <td data-bbox="1366 726 2094 790">牛 - 04 - 07</td> </tr> <tr> <td data-bbox="1220 790 1366 933">內容</td> <td data-bbox="1366 790 2094 933"> <p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·牧字》引〈平都侯相蔣君碑〉。</p> </td> </tr> </table> <p data-bbox="1220 957 2094 1005">研訂說明</p> <table border="1" data-bbox="1220 1005 2094 1412"> <tr> <td data-bbox="1220 1005 1366 1053">注音</td> <td data-bbox="1366 1005 2094 1053">ㄇㄨˋ</td> </tr> <tr> <td data-bbox="1220 1053 1366 1101">漢語拼音</td> <td data-bbox="1366 1053 2094 1101">mù</td> </tr> <tr> <td data-bbox="1220 1101 1366 1149">研訂者</td> <td data-bbox="1366 1101 2094 1149">季旭昇</td> </tr> <tr> <td data-bbox="1220 1149 1366 1412">內容</td> <td data-bbox="1366 1149 2094 1412"> <p>「𧯜」為「牧」之異體。「牧」之篆文作「𧯛」，段注本《說文解字·牛部》：「養牛人也。從支牛。」今楷定通作「牧」（《玉篇·支部》）。「𧯜」字見《漢隸字源·入聲·屋韻》引〈平都侯相蔣君碑〉，蓋俗字中從「支」之字往往可作「文」。據此，「𧯜」為「牧」之異體，可從。</p> </td> </tr> </table>	𧯜 A02492-001		部首筆畫	牛 - 04 - 07	內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·牧字》引〈平都侯相蔣君碑〉。</p>	注音	ㄇㄨˋ	漢語拼音	mù	研訂者	季旭昇	內容	<p>「𧯜」為「牧」之異體。「牧」之篆文作「𧯛」，段注本《說文解字·牛部》：「養牛人也。從支牛。」今楷定通作「牧」（《玉篇·支部》）。「𧯜」字見《漢隸字源·入聲·屋韻》引〈平都侯相蔣君碑〉，蓋俗字中從「支」之字往往可作「文」。據此，「𧯜」為「牧」之異體，可從。</p>
𧯜 A02492-001																			
部首筆畫	牛 - 04 - 07																		
內容	<p>[關鍵文獻]</p> <p>《漢隸字源·入聲·屋韻·牧字》引〈平都侯相蔣君碑〉。</p>																		
注音	ㄇㄨˋ																		
漢語拼音	mù																		
研訂者	季旭昇																		
內容	<p>「𧯜」為「牧」之異體。「牧」之篆文作「𧯛」，段注本《說文解字·牛部》：「養牛人也。從支牛。」今楷定通作「牧」（《玉篇·支部》）。「𧯜」字見《漢隸字源·入聲·屋韻》引〈平都侯相蔣君碑〉，蓋俗字中從「支」之字往往可作「文」。據此，「𧯜」為「牧」之異體，可從。</p>																		

0250 4	T13-376 7	犁	Evidence	Clerical script form of U+7281 犁. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 204 2123 558"> <tr> <td colspan="2" data-bbox="1220 204 2123 287">犁 A02499-012</td> </tr> <tr> <td data-bbox="1220 287 1377 347">部首筆畫</td> <td data-bbox="1377 287 2123 347">牛 - 10 - 14</td> </tr> <tr> <td data-bbox="1220 347 1377 558">內容</td> <td data-bbox="1377 347 2123 558">〔關鍵文獻〕 《隸辨·平聲·齊韻·犁字》引〈脩華嶽碑〉。</td> </tr> </table>	犁 A02499-012		部首筆畫	牛 - 10 - 14	內容	〔關鍵文獻〕 《隸辨·平聲·齊韻·犁字》引〈脩華嶽碑〉。
犁 A02499-012											
部首筆畫	牛 - 10 - 14										
內容	〔關鍵文獻〕 《隸辨·平聲·齊韻·犁字》引〈脩華嶽碑〉。										
0250 8	T13-376 8	犧	Evidence	Clerical script form of U+72A7 犧. Not appropriate for encoding.	<p>Additional evidence is from the MOE's Dictionary of Chinese Character Variants (教育部《異體字字典》)</p> <table border="1" data-bbox="1220 702 2123 1013"> <tr> <td colspan="2" data-bbox="1220 702 2123 785">犧 A02506-005</td> </tr> <tr> <td data-bbox="1220 785 1377 845">部首筆畫</td> <td data-bbox="1377 785 2123 845">牛 - 14 - 18</td> </tr> <tr> <td data-bbox="1220 845 1377 1013">內容</td> <td data-bbox="1377 845 2123 1013">〔關鍵文獻〕 《漢隸字源·平聲·支韻·犧字》引〈帝堯碑〉。</td> </tr> </table>	犧 A02506-005		部首筆畫	牛 - 14 - 18	內容	〔關鍵文獻〕 《漢隸字源·平聲·支韻·犧字》引〈帝堯碑〉。
犧 A02506-005											
部首筆畫	牛 - 14 - 18										
內容	〔關鍵文獻〕 《漢隸字源·平聲·支韻·犧字》引〈帝堯碑〉。										









(End of document)


IRG Working Set 2017v2.0

Source: SAT Wang Yifan
Date: Generated on 2018-10-14



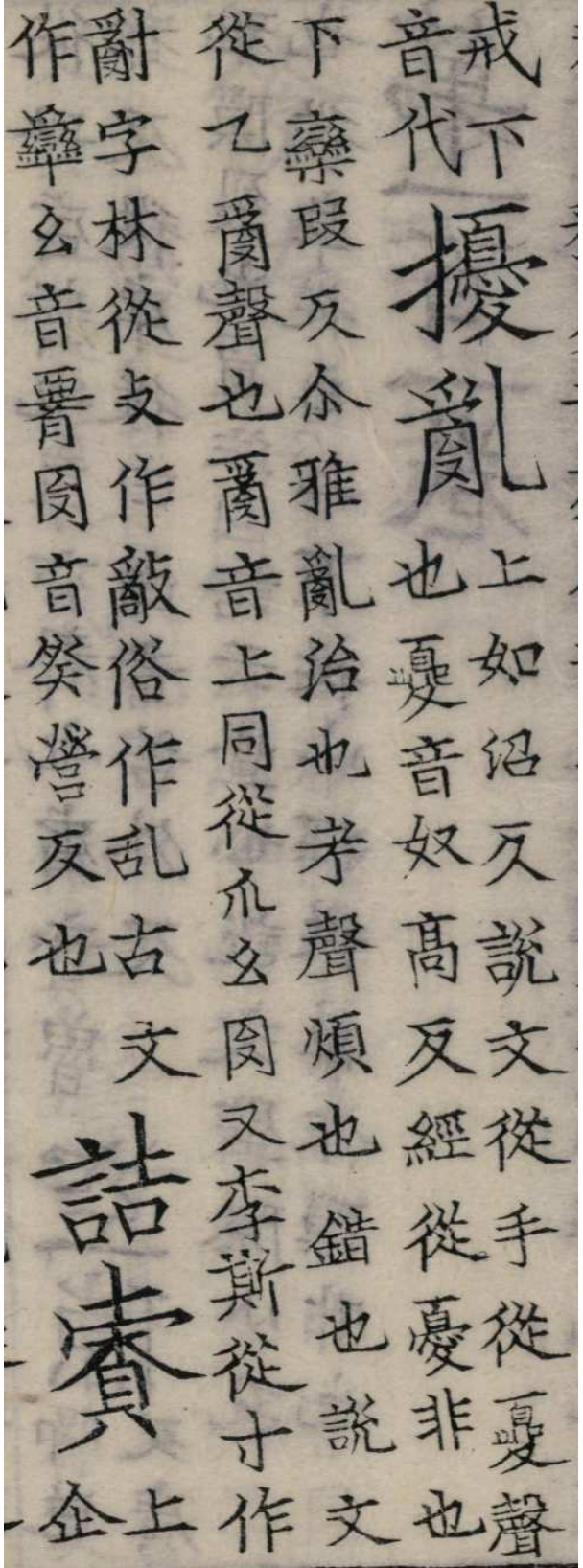


Response

Sn	Image/Source	Comment Type	Description
03777	<p>03777 蔬</p> <p>艸 140.12.15 𠄎+艸 USAT00077</p>	Response	Needs discussion whether 束 and 束 are unifiable.
03404	<p>03404 𪛗</p> <p>米 119.13.15 𠄎+米 USAT00771</p>	Response	Needs discussion whether 𪛗 and 𪛗 / 𪛗 and 𠄎+米 are unifiable.
01898	<p>01898 𪛗</p> <p>水 85.5.8 𠄎+水 USAT01485</p>	Response	Needs discussion whether 𪛗 and 𪛗 are unifiable. This component frequently appears in our source.
00306	<p>00306 𪛗</p> <p>匕 21.12.14 𠄎+匕 USAT01533</p>	Response	Needs discussion whether 𪛗 and 𪛗 are unifiable.
03333	<p>03333 𪛗</p> <p>竹 118.13.19 𠄎+竹 USAT01639</p>	Response	Needs discussion whether 𪛗 and 𪛗 are unifiable.
03678	<p>03678 𪛗</p> <p>艸 140.6.9 𠄎+𠄎+氏 USAT02649</p>	Response	Postpone for unification to U+2E3B1.
00111	<p>00111 𪛗</p> <p>人 9.6.8 𠄎+人 &SAT-P06A; USAT03106</p>	Response	Need discussion. According to our source, this character is related to 俊 and U+2CF74 to 伏.


Sn	Image/Source	Comment Type	Description
00111	<div data-bbox="240 143 632 271"> <p>00111 人 9.6.8 ☐ 1 & SAT-P06A; USAT03106</p>  </div>	Response	 
02397	<div data-bbox="240 1034 632 1149"> <p>02397 火 86.11.15 ☐ 火 尋 USAT04227</p>  </div>	Response	Needs discussion whether 尋 and 尋 are unifiable.
01553	<div data-bbox="240 1176 632 1308"> <p>01553 斤 69.12.16 ☐ 止 ☐ 具 斤 USAT04261</p>  </div>	Response	Needs discussion whether such recomposition is unifiable. The shape is stable.
00254	<div data-bbox="240 1337 632 1451"> <p>00254 刀 18.8.10 ☐ 皂 刀 USAT04262</p>  </div>	Response	Needs discussion. We are not very positive of 皂 U+209E2's unifiability to the left component of U+20745 unless with other experts' support.
00401	<div data-bbox="240 1478 632 1610"> <p>00401 口 30.6.9 ☐ ☐ & SAT-H06A; USAT04361</p>  </div>	Response	Needs discussion. This glyph contains one of frequent components in our source that related to multiple characters. <div data-bbox="900 1554 1501 1680"> <p>SAT-H06A 日大干 醉 拏 A conflated shape that is related to either 拏 (U+3694) or 全 (U+2B889).</p>  </div>













Sn	Image/Source	Comment Type	Description
01206	<p>01206  广 53.23.26  磨 USAT04408</p>	Response	<p>Agree. Radical 言 149.0. Full context is:</p> 
00322	<p>00322  十 24.15.17  辟午 USAT04690</p>	Response	Needs discussion whether 子 and 干 (not 于) are unifiable.
01263	<p>01263  心 61.3.6  ↑子 USAT04707</p>	Response	Needs discussion whether 子 and 予 are unifiable.
01015	<p>01015  尸 44.2.5  尸十 USAT04761</p>	Response	Needs discussion whether such recomposition is unifiable.
00312	<p>00312  冫 23.7.9  冫冷 USAT05020</p>	Response	Needs discussion. All witnesses we have agree to have 冷 inside that we assume a great degree of shape stability as a whole.
00313	<p>00313  冫 23.10.12  冫冷 USAT05021</p>	Response	Disagree. 今 and 含 are not unifiable because different in number of components.
04820	<p>04820  髟 190.7.17  髟别 USAT05061</p>	Response	The shape is stable. Needs discussion whether 别 and 剔 are unifiable.
02364	<p>02364  火 86.10.14  𠂔大一丁炎 USAT05070</p>	Response	<p>Need discussion. The left component is actually related to our auxiliary component.</p>  <p>SAT-H06A  大干  𠂔 A conflated shape that is related to either 幸 (U+3694) or 全 (U+2B889).</p>

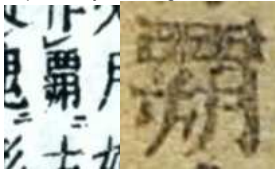

Sn	Image/Source	Comment Type	Description
01820	<p>01820</p> <p>止 77.5.9</p> <p>𠄎止&SAT-P03A; USAT05106</p> 	Response	<p>The right side is a frequent component in our source that is related to 攴, while the counterpart in U+2DB5B is intended to be 攴. Thus it needs discussion on unifiability between them.</p> <div style="border: 1px solid black; padding: 5px;"> <p>SAT-P03A 𠄎个又 / 𠄎个又</p> <p>An alternative development of 攴 (U+652F) from the Seal-Cleric glyph.</p> <p>→ IRG WS2015 00511 (USAT09010)</p>  </div> 
03141	<p>03141</p> <p>禾 115.7.12</p> <p>𠄎禾荒 USAT05171</p> 	Response	<p>Disagree. According to WS2015 evidence, U+30A27 is a variant of 荒, while this character 秠. They are non-cognate.</p> <div style="border: 1px solid black; padding: 5px;">  同“荒”。《直音篇·禾部》：“秠，與荒同。” </div>
00591	<p>00591</p> <p>冫 30.14.17</p> <p>𠄎冫黎 USAT05511</p> 	Response	<p>Needs discussion whether 𠄎冫 and 冫, 黎 and 黎 are unifiable.</p>
02223	<p>02223</p> <p>水 85.16.19</p> <p>𠄎手&SAT-S12A;手 USAT05574</p> 	Response	<p>Needs discussion whether 手 and 米 are unifiable.</p>
01146	<p>01146</p> <p>臣 49.8.11</p> <p>𠄎臣&SAT-S07A;臣 USAT05619</p> 	Response	<p>The left side is a common component in our source. Needs discussion whether it is unifiable to 臣 and its kind.</p> <div style="border: 1px solid black; padding: 5px;"> <p>SAT-S07A 𠄎 臣 顧 熙 熨 隨</p> <p>An alternate shape of 臣 (U+268DD).</p> <p>The shape with leftward sweep on the first stroke still comes under this component.</p>   </div>
02705	<p>02705</p> <p>生 100.7.12</p> <p>𠄎生勛 USAT05677</p> 	Response	<p>We will provide additional images at IRG.</p>
00027	<p>00027</p> <p>一 1.16.17</p> <p>𠄎壹丕 USAT05688</p> 	Response	<p>It is not an incidental corruption. The shape is stable as in the evidence.</p> <p>Moreover, according to the context, phonetic annotation 竹句反 is given for the left component, which suggests that it was intended to be 壹 in the original work, not 喜.</p>
00996	<p>00996</p> <p>寸 41.5.8</p> <p>𠄎白寸 USAT05844</p> 	Response	<p>Need discussion. The shape is stable. Another evidence for reference.</p> 
00161	<p>00161</p> <p>人 9.13.15</p> <p>𠄎人敎 USAT05849</p> 	Response	<p>Needs discussion whether 敎 U+6556 and 敎 U-00022F95 are unifiable.</p>
00984	<p>00984</p> <p>宀 40.13.16</p> <p>𠄎宀寔 USAT05856</p> 	Response	<p>Needs discussion whether 寔 and 寔 are unifiable.</p>

Sn	Image/Source	Comment Type	Description
<p>00211</p>	<p>00211  □ 13.4.6  USAT05857</p>	<p>Response</p>	<p>This shape indicates the bottom half of 𠁎 U+24514. It certainly has been confused with 囧 U+518F (cf. 𠁎 U+24526), but etymologically this shape has component "hand" inside instead of "windowpane" or "mouse".</p>  <p>作耐 從下 音戒 彙字 乙 藥 代下 幺林 從反 擾 音從 支 亂 冂音 作 音 也 音癸 敵 音 也 營營 俗 上 同 從 反也 乱 从 幺 冂 文 又 李 斯 從 冂 𠁎 𠁎 𠁎 𠁎 𠁎 𠁎 𠁎 𠁎 𠁎 𠁎 𠁎 𠁎 企上</p>
<p>01522</p>	<p>01522  支 66.7.11  USAT05866</p>	<p>Response</p>	<p>The right top shape is an alternative interpretation of that in Seal script. Needs discussion on unifiability with 𠁎.</p>



















Sn	Image/Source	Comment Type	Description
02357	<p>02357 熹 火 86.9.13 □□火 USAT06046</p>	Response	Disagree. The glyph has an additional element and different in abstract shape.
00182	<p>00182 𠄎 儿 10.7.9 白𠄎口 人兀 USAT06097</p>	Response	Needs discussion whether 𠄎 and 从 are unifiable. cf. 坐 U+3634 vs 坐 U+5750, □ U+2D22C vs 𠄎 U+55AA
01689	<p>01689 栿 木 75.6.10 □木 𠄎 乚 USAT06107</p>	Response	Need discussion. We are not very positive of the component's (U+18880?) unifiability with 丹. The strokes are stable going outward.
02299	<p>02299 𡇗 火 86.6.10 白炎土 USAT06116</p>	Response	Needs discussion. The description in is consistent across versions in having 大 and 火.
03686	<p>03686 𦉳 艸 140.6.9 白𦉳 一 刀 一 USAT06146</p>	Response	Needs discussion whether the component and 丑 are unifiable. cf. U+26B8A, U+286C4 etc.
01293	<p>01293 𠄎 心 61.7.11 白直心 USAT06183</p>	Response	Needs discussion whether 𠄎 and 直 are unifiable.
04905	<p>04905 𦉳 鳥 196.9.20 □青鳥 USAT06247</p>	Response	Needs discussion whether 青 and 青 are unifiable.
04029	<p>04029 𦉳 言 149.14.21 □言 𦉳 舟 USAT06248</p>	Response	Needs discussion whether 舟 and 月 are unifiable.
03456	<p>03456 𦉳 糸 120.18.24 □糸𦉳 USAT06262</p>	Response	Disagree. It is not unifiable due to NUCV #405.
03498	<p>03498 𦉳 网 122.4.8 白四不 USAT06267</p>	Response	Needs discussion whether 𦉳 and 𦉳 are unifiable, as this variation is common in our source. It is non-cognate with U+7F59.
01466	<p>01466 𦉳 手 64.11.15 白殼手 USAT06344</p>	Response	Needs discussion whether 𦉳 U+23A8A and 𦉳 U+6BBC are unifiable.
00214	<p>00214 𦉳 一 14.8.10 白一 𦉳 元 爻 USAT06362</p>	Response	Needs discussion whether 𦉳 and 爻 are unifiable.
01365	<p>01365 𦉳 心 61.14.17 □ 𦉳 𦉳 𦉳 回 禾 USAT06382</p>	Response	Needs discussion whether 𦉳 and 𦉳 are unifiable.
02160	<p>02160 𦉳 水 85.13.16 □ 𦉳 止 &SAT-P09A; USAT06430</p>	Response	Needs discussion whether 止 and 𦉳 are unifiable.





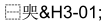








Sn	Image/Source	Comment Type	Description
01438	<p>01438</p> <p>手 64.8.11</p> <p>𠂇扌&SAT-P08A; USAT06446</p> <p>拚</p>	Response	<p>Disagree. We are not positive of the component's unifiability to 并. The shape is one of frequent components in our source, whose closest variant we think in UCS is U+22199.</p> <p>SAT-P08A 𠂇从开</p> <p>𠂇 An alternative shape of 𠂇 (U+22199).</p> <p>→ IRG WS2015 01117 (USAT08402)</p> <p>𠂇</p>
00181	<p>00181</p> <p>儿 10.7.9</p> <p>𠂇元皮 USAT06450</p> <p>𠂇</p>	Response	Needs discussion whether 元 and 尢 (兀) are unifiable.
00305	<p>00305</p> <p>匕 21.6.8</p> <p>𠂇匕𠂇 USAT06473</p> <p>𠂇</p>	Response	Disagree. The shape is stable. We have parallel cases such as 𠂇 U+8166 vs 𠂇 U+266C1.
00121	<p>00121</p> <p>人 9.8.10</p> <p>𠂇此从 USAT06493</p> <p>𠂇</p>	Response	We are not very positive of similarity with U+5559 unless with other experts' support. The shape is stable. Non-cognate with U+23981.
00126	<p>00126</p> <p>人 9.8.10</p> <p>𠂇𠂇𠂇 USAT06519</p> <p>𠂇</p>	Response	Disagree. This is not an incidental corruption. The evidence states that it is a vulgar character whose right top part is 𠂇, thus difference in abstract shape.
02863	<p>02863</p> <p>目 109.4.9</p> <p>𠂇夫目 USAT06593</p> <p>𠂇</p>	Response	<p>Additional evidence. Note that we have modified the branching point to follow Taisho Tripitaka's (Japanese modern typography) convention.</p> 
02863	<p>02863</p> <p>目 109.4.9</p> <p>𠂇夫目 USAT06593</p> <p>𠂇</p>	Response	The bottom component is consistently 目. Needs discussion on 日/月/目 unifiability because the confusion is very common in our source.
00420	<p>00420</p> <p>𠂇 30.7.10</p> <p>𠂇𠂇𠂇 USAT06600</p> <p>𠂇</p>	Response	Need discussion. We are not very positive of unifiability between 𠂇 and 𠂇.
03992	<p>03992</p> <p>角 148.6.14</p> <p>𠂇此角 USAT06605</p> <p>𠂇</p>	Response	Needs discussion whether 𠂇 and 𠂇 are unifiable.
03649	<p>03649</p> <p>艸 140.3.6</p> <p>𠂇++&H3-01; USAT06643</p> <p>𠂇</p>	Response	Needs discussion whether component H3-01 and 𠂇 are unifiable. As I remember, unifiability of 𠂇 and 𠂇 are established since IRG #48.
01410	<p>01410</p> <p>手 64.6.9</p> <p>𠂇扌𠂇𠂇𠂇 USAT06644</p> <p>捏</p>	Response	Needs discussion on the component's unifiability with 𠂇.
00051	<p>00051</p> <p>丿 4.6.7</p> <p>𠂇千𠂇𠂇𠂇 USAT06670</p> <p>垂</p>	Response	Need discussion. We are not very positive of its similarity with U+4E56 due to structural difference, unless there are other experts' support.

Sn	Image/Source	Comment Type	Description
02721	<p>02721 田 102.4.9 田支 USAT06713</p> 	Response	Disagree. It is not unifiable due to NUCV #405.
02310	<p>02310 火 86.7.11 火支 USAT06726</p> 	Response	We would like to follow 爻 for this character. SC = 7 (no change). cf. Longkan Shoujian http://www.guoxuedashi.com/kangxi/pic.php?f=longkan&p=183
03431	<p>03431 系 120.8.14 系&SAT-P08A; USAT06761</p> 	Response	Disagree. We are not positive of the component's unifiability to 并. See the response on 01438.
02505	<p>02505 牛 93.11.15 未支 牛 USAT06773</p> 	Response	Not unifiable due to NUCV #405, unless we have another rule on 未支 and 未文.
02061	<p>02061 水 85.10.13 止 月 USAT06786</p> 	Response	Needs discussion whether 舟 and 月 are unifiable.
00087	<p>00087 土 8.8.10 土 上 USAT06811</p> 	Response	Disagree with unifying to U+68C4. It is a variant of the head-character that looks like U+25F52, which is 壘. Non-cognate with U+68C4.
02385	<p>02385 火 86.11.15 火 問 USAT06813</p> 	Response	Needs discussion whether 問 and 問/問 are unifiable.
03342	<p>03342 竹 118.18.24 竹 籐 USAT06847</p> 	Response	Needs discussion whether 舟 and 月 are unifiable.
03590	<p>03590 肉 130.10.16 高 肉 USAT06902</p> 	Response	Needs discussion whether 肉 and 月 are unifiable.
04090	<p>04090 貝 154.6.13 叩 貝 USAT06938</p> 	Response	Disagree. There is an additional component that makes it and 賈 U+20F78 different in abstract shape. It is also non-cognate with U+20E90, which is related to 喚.
01203	<p>01203 广 53.16.19 雁 肉 USAT06943</p> 	Response	Agree. Radical 肉 130.0.
01203	<p>01203 广 53.16.19 雁 肉 USAT06943</p> 	Response	Needs discussion whether 肉 and 月 are unifiable.

Sn	Image/Source	Comment Type	Description
03976	<p>03976 𦉳</p> <p>𦉳 146.10.16</p> <p>𦉳 𦉳 𦉳</p> <p>USAT06957</p>	Response	<p>Seems wrong evidence given. Please see additional images. Needs discussion whether 𦉳 and 手 are unifiable. The shape is possibly coming from the association with moon phases.</p> 
03976	<p>03976 𦉳</p> <p>𦉳 146.10.16</p> <p>𦉳 𦉳 𦉳</p> <p>USAT06957</p>	Response	<p>cf. Longkan Shoujian http://www.guoxuedashi.com/kangxi/pic.php?f=longkan&p=338 http://www.guoxuedashi.com/kangxi/pic.php?f=longkan&p=360</p> 
01285	<p>01285 𦉳</p> <p>𦉳 61.6.10</p> <p>𦉳 𦉳 & H3-01;</p> <p>USAT06978</p>	Response	Needs discussion on unifiability between 必 and 𦉳, H3-01/𦉳/𦉳, and significance of 𦉳.
03847	<p>03847 𦉳</p> <p>𦉳 142.5.11</p> <p>𦉳 𦉳 & SAT-P03A;</p> <p>USAT07003</p>	Response	The right component is stable, and is a common shape in our source. See the response on 01820. Additionally, it is not a "wrong" glyph but a glyph precedes the standardization of Regular script in Tang period. Needs discussion whether it is unifiable to 𦉳.
02018	<p>02018 𦉳</p> <p>𦉳 85.9.12</p> <p>𦉳 𦉳</p> <p>USAT07019</p>	Response	Needs discussion whether 青 and 青 are unifiable.
03571	<p>03571 𦉳</p> <p>𦉳 128.9.15</p> <p>𦉳 𦉳 𦉳 𦉳</p> <p>USAT07042</p>	Response	Needs discussion whether such recomposition is unifiable.
01534	<p>01534 𦉳</p> <p>𦉳 66.11.15</p> <p>𦉳 𦉳</p> <p>USAT07071</p>	Response	Disagree. It is not unifiable due to NUCV #405.
01835	<p>01835 𦉳</p> <p>𦉳 78.5.9</p> <p>𦉳 𦉳</p> <p>USAT07103</p>	Response	Needs discussion whether 𦉳 and 𦉳 are unifiable.

Sn	Image/Source	Comment Type	Description
04305	<p>04305 逆</p> <p>辵 162.8.12</p> <p>𠃉 & SAT-P08A; USAT07108</p>	Response	Disagree. We are not positive of the component's unifiability to 并. See the response on 01438.
00367	<p>00367 彛</p> <p>又 29.9.11</p> <p>𠃉 𠃉 𠃉 又 井 USAT07173</p>	Response	Needs discussion whether 步 U+6B7A and 𠃉 U+239B5 are unifiable.
01843	<p>01843 殼</p> <p>爿 79.5.9</p> <p>𠃉 𠃉 士 几 爿 USAT07176</p>	Response	Needs discussion whether the left component is unifiable to 𠃉 士 𠃉.
01228	<p>01228 𠃉</p> <p>𠃉 58.6.9</p> <p>𠃉 𠃉 𠃉 𠃉 USAT07189</p>	Response	Glyphs are consistent in having 夕 in bottom left. Needs discussion whether 夕 and 𠃉 𠃉 𠃉 are unifiable.
02732	<p>02732 𠃉</p> <p>田 102.5.10</p> <p>𠃉 田 尔 USAT07201</p>	Response	Needs discussion whether 尔 and 尔 are unifiable.
00209	<p>00209 𠃉</p> <p>𠃉 13.3.5</p> <p>𠃉 𠃉 𠃉 𠃉 𠃉 又 USAT07205</p>	Response	Agree to unify to U+2E307. Other versions have varied shapes that may have little distinction with U+2E307. Should be IVS.
00744	<p>00744 𠃉</p> <p>士 32.9.12</p> <p>𠃉 𠃉 一 USAT07210</p>	Response	Needs discussion. The shape itself is stable.
03517	<p>03517 𠃉</p> <p>网 122.13.19</p> <p>𠃉 网 𠃉 中 馬 USAT07231</p>	Response	The 𠃉 中 馬 component only appears in this line of our source, where witnesses all have incompleteness in printing. Thus we deem the most complete version of the component to be what we provide. Any suggestion supporting 𠃉 中 馬 would be also welcome, while we take it minor difference as a character.
04539	<p>04539 𠃉</p> <p>門 169.8.16</p> <p>𠃉 門 所 USAT07232</p>	Response	Needs discussion whether 所 and 𠃉 are unifiable.
01359	<p>01359 𠃉</p> <p>心 61.13.16</p> <p>𠃉 𠃉 𠃉 𠃉 USAT07236</p>	Response	Needs discussion whether 𠃉 U+6556 and 𠃉 U-00022F95 are unifiable.
00378	<p>00378 𠃉</p> <p>𠃉 30.3.6</p> <p>𠃉 𠃉 𠃉 𠃉 USAT07270</p>	Response	Disagree. This glyph is the lower part of 𠃉 U+231AA, which is etymologically reversed 𠃉 U+4EAF. 𠃉 U+20BC3 is an unidentified character only whose pronunciation is known to be the same as 武. U+231AA, despite its shape on Kangxi dictionary, should not be considered to be composed of 𠃉/𠃉 and U+20BC3 itself, as the same component also has varied rendering in Regular script, such as in 𠃉 U+3AD7 or 𠃉 U+23189. 𠃉 U+2A277, the older form of the headword 𠃉 U+8983 also does not have the final hook. This glyph and U+20BC3 should be regarded as false friends.
01175	<p>01175 𠃉</p> <p>巾 50.12.15</p> <p>𠃉 巾 & SAT-H12A; USAT08280</p>	Response	Needs discussion whether 𠃉 U+24286 and 𠃉 U+7968 are unifiable.

Sn	Image/Source	Comment Type	Description
01740	<p>01740 稜</p> <p>木 75.9.13  USAT08374</p>	Response	Needs discussion whether 𠂔 and 土 are unifiable.
03407	<p>03407 糲</p> <p>米 119.14.20  USAT08407</p>	Response	Needs discussion whether  and 𪚗 are unifiable. cf. 𪚗 U+2B279,  U+2DB1E
01409	<p>01409 拋</p> <p>手 64.6.9  USAT08424</p>	Response	Need discussion. We are not very positive of unifiability of 勺 and 力 unless with other experts' support.
00395	<p>00395 𠂔</p> <p>口 30.5.8  USAT08441</p>	Response	Needs discussion whether 𠂔 U+2009E and 𠂔 U+200A0 are unifiable.
02047	<p>02047 𪚗</p> <p>水 85.10.15  USAT08442</p>	Response	Needs discussion whether  又水 (𪚗又米) and 余 are unifiable.
01655	<p>01655 脂</p> <p>月 74.6.10  USAT08443</p>	Response	Agree. Radical 肉 130.0.
01655	<p>01655 脂</p> <p>月 74.6.10  USAT08443</p>	Response	Needs discussion whether  U+2D9D4 and 𪚗 are unifiable.
03388	<p>03388 暴</p> <p>米 119.10.16  USAT08505</p>	Response	Needs discussion whether 米 and 𪚗 are unifiable.
03949	<p>03949 𪚗</p> <p>衣 145.8.13  USAT08506</p>	Response	Needs discussion whether 胃 and 𪚗 are unifiable.
01724	<p>01724 𪚗</p> <p>木 75.8.12  USAT08588</p>	Response	Disagree. We are not positive of the component's unifiability to 并. See the response on 01438.
02890	<p>02890 𪚗</p> <p>目 109.8.13  USAT08633</p>	Response	Needs discussion whether 胃 and 𪚗 are unifiable.
03701	<p>03701 𪚗</p> <p>艸 140.8.11  USAT08706</p>	Response	Needs discussion whether  and 羊 are unifiable.
02179	<p>02179 𪚗</p> <p>水 85.14.17  USAT08708</p>	Response	Needs discussion whether 肉 and 月 are unifiable.

Sn	Image/Source	Comment Type	Description
03107	<p>03107 𪛗</p> <p>禾 113.13.18  崇 𪛗 又 米 USAT08852</p>	Response	Agree. Radical 米 119.0.
02866	<p>02866 𪛘</p> <p>目 109.4.9  & SAT-S04A; 目 USAT08897</p>	Response	Needs discussion whether 目 and 月 are unifiable.
00835	<p>00835 𪛙</p> <p>土 33.7.10  土 囧 USAT08978</p>	Response	The top two horizontal bars have almost equal length in witnesses. We would like to take 土 in line with existing characters, thus radical 土 32.0. IDS no change.
02926	<p>02926 𪛚</p> <p>矛 110.7.12  矛 各 USAT09034</p>	Response	Needs discussion whether 𪛚 and 各 are unifiable.
00476	<p>00476 𪛛</p> <p>口 30.9.12  典 & H3-01; USAT09073</p>	Response	Needs discussion whether component H3-01 and 亡 are unifiable.
04131	<p>04131 𪛜</p> <p>走 156.7.15  走 次 USAT09121</p>	Response	Needs discussion whether 𪛜 and 走 are unifiable.
04035	<p>04035 𪛝</p> <p>言 149.25.32  言 山 大 賈 言 USAT09174</p>	Response	Needs discussion whether the component (or 賈 U+27DCF) and 賈 are unifiable.
01699	<p>01699 𪛞</p> <p>木 75.7.11  木 地 USAT09177</p>	Response	Needs discussion whether 𪛞 U+21275 and 兆 are unifiable.
02992	<p>02992 𪛟</p> <p>石 112.8.13  石 & SAT-P08A; USAT09224</p>	Response	Disagree. We are not positive of the component's unifiability to 并. See the response on 01438.
01425	<p>01425 𪛠</p> <p>手 64.7.10  扌 𪛠 巳 USAT09241</p>	Response	Need discussion. If we literally take the evidence, it is related with 𪛠 and non-cognate with 𪛠 U+22BA4, which is only known to be related to 把. However, both are citing obscure sources that could be wrong.
01656	<p>01656 𪛡</p> <p>月 74.7.11  九 胃 USAT09609</p>	Response	Agree. Radical 肉 130.0.
01861	<p>01861 𪛢</p> <p>毛 82.8.12  毛 USAT90333</p>	Response	Needs discussion whether 𪛢 U+2D558 and 眉 are unifiable. Two characters U+2E7FF and U+2D558 was accepted back in Ext. F.
04370	<p>04370 𪛣</p> <p>邑 163.8.12  邑 𪛣 𠂇 USAT90361</p>	Response	Agree. Radical 邑 162.0.

Sn	Image/Source	Comment Type	Description			
04182	<div style="border: 1px solid black; padding: 5px;"> <p>04182</p> <p>足 157.9.16</p> <p>𨾏 奇</p> <p>USAT90393</p> </div>	<p>Response</p>	<p>Agree. IVS to U+8E26 after IRG #49 Discussion Record.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; padding: 2px;"> 2.18 Unification of 奇 and 奇 </td> <td style="padding: 2px;"> 奇 and 奇 are common calligraphy variants. Propose to add new (N)UCV Rule 奇 = 奇. Existing Disunified: 奇 (U+7AD2) = 奇 (U+5947) 奇 (U+5D5C) = 奇 (U+37E2) 𨾏 (U+FA11) = 𨾏 (U+5D0E) 𨾏 (U+202E3) = 𨾏 (U+501A) 𨾏 (U+22C24) = 𨾏 (U+638E) </td> <td style="width: 20%; padding: 2px;"> 奇 unified to 奇 in the future. the encoded characters need be separated </td> </tr> </table>	2.18 Unification of 奇 and 奇	奇 and 奇 are common calligraphy variants. Propose to add new (N)UCV Rule 奇 = 奇. Existing Disunified: 奇 (U+7AD2) = 奇 (U+5947) 奇 (U+5D5C) = 奇 (U+37E2) 𨾏 (U+FA11) = 𨾏 (U+5D0E) 𨾏 (U+202E3) = 𨾏 (U+501A) 𨾏 (U+22C24) = 𨾏 (U+638E)	奇 unified to 奇 in the future. the encoded characters need be separated
2.18 Unification of 奇 and 奇	奇 and 奇 are common calligraphy variants. Propose to add new (N)UCV Rule 奇 = 奇. Existing Disunified: 奇 (U+7AD2) = 奇 (U+5947) 奇 (U+5D5C) = 奇 (U+37E2) 𨾏 (U+FA11) = 𨾏 (U+5D0E) 𨾏 (U+202E3) = 𨾏 (U+501A) 𨾏 (U+22C24) = 𨾏 (U+638E)	奇 unified to 奇 in the future. the encoded characters need be separated				

Authors: SHIN Sanghyun; CHO Sungduk; PYO Seungju; HEO Chul; CHOI Jinwook; CHOI Jeongdoh; KIM Kyongsok

Date: 2018. 10. 20.

Status: National Body Position, Rep. of KOREA

Subject : ROK Response (1) to IRG N2309 WS2017 V2.0 Consolidated Comments

This document provides the ROK responses to IRG N2309 WS2017 V2.0 Consolidated Comments. This report consists of four tables

Table 1: Duplications and unifications

Table 2: Radicals and Related Stroke Counts

Table 3: Evidences

Table 4: Font design

1. Duplications and unifications

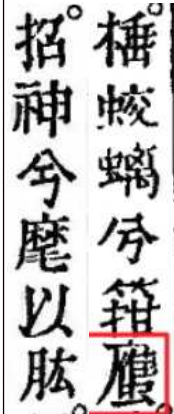
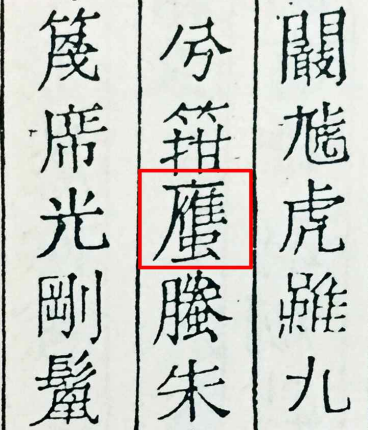
SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	KR Responses	Comment From
00089	𦍋 KC-07360	U+263A7 or U+263AB	𦍋 𦍋	263A7 羊 123.9 𦍋 𦍋 𦍋 UCS2003 GKX-0953.27 T7-314F 263AB 羊 123.9 𦍋 𦍋 UCS2003 T4-4C48 𦍋 U+263A7 or 𦍋 U+263AB. S.1.5.b, S.1.5.i	Disagree. The mentioned S rule does not apply here.	SAT
00258	剗 KC-07778	U+34FB	剗	34FB 刀 18.10 剗 剗 剗 G5-345B T3-3A22 K3-217C 剗 H-9BEA 剗 U+34FB S.1.5.i	Disagree. The mentioned S rule does not apply here.	SAT
00375	𠵹 KC-07955	2DA97 木 75.7 𠵹 JMJ-057737 U+543D	𠵹	543D 口 30.4 𠵹 𠵹 𠵹 𠵹 𠵹 G3-3559 HB2-CAA1 T2-2341 J0-525F K1-7460 Unifiable with 𠵹 U+543D S.1.5.c This is a widespread mantra that is to be repeated three times. This character should have no semantic difference with the next two. https://ko.wikisource.org/wiki/%EC%B2%9C%EC%88%98%EA%B2%BD#%E9%96%8B%E5%A3%87%E7%9C%9E%E8%A8%80(%EA%B0%9C%EB%8B%A8%EC%A7%84%EC%96%B8)	Disagree. The mentioned S rule does not apply here.	SAT

00611	噦 KC-07960	U+56B1	噦	56B1 口 30.17 噦 噦 噦 噦 噦 GE-252C H-8D7E T4-6331 J1-3666 K2-2938 Possibly unifiable to 噦 U+56B1 S.1.5.b, S.1.5.d, S.1.5.i	Disagree. The mentioned S rule does not apply here.	SAT
00796	規 KC-07402	00774	規	Unifiable with 00774 S.1.5.b, S.1.5.i	KR agrees to unify.	SAT
00969	寬 KC-07220	U+375F	寬	375F 宀 40.8 寬 寬 寬 GHZ-20936.15 T6-3E5A JA-2231 Possibly 寬 U+375F	KR will withdraw. KC-07220 is a misread glyph.	SAT
01038	岑 KC-07420	U+21950	岑	21950 子 39.5 岑 岑 岑 UCS2003 GKX-0279.11 T6-2A63 岑 U+21950 S.1.5.i	Disagree. The mentioned S rule does not apply here.	SAT
01086	步 KC-07986	U+6B65	步	6B65 止 77.3 步 步 步 步 步 步 G0-323D HB1-A842 T1-4A63 J3-7643 K0-5C46 V1-5B35 Error form of 步? Consider IVD to 步 or withdraw.	Disagree. KC-07986 is an old Hanzi of U+6B65.	Henry
01485	擗 KC-07241	01489 (UTC)	擗 UTC-03142	Unify because of cognates. The evidence of UTC-03142 shows it is the variant of 拜(U+62DC) and 擗(U+22DCE). The evidence of KC-07241 shows “배(&KC-07241;)는 배(拜)의 고자(古字)이다”, which means KC-07241 is the ancient variant form of 拜.	KR agrees to unify.	Eiso K

01492	膳 KC-08031	U+23392	膳 U+23392	ROK Normalization rule. 189-1: 由 → 田.	KR agrees to unify.	K
01510	擔 KC-07453	U+22E72	擔	Possibly unify with U+22E72 擔 as KC-07453 may be an abbreviated form of U+22E72. 22E72 手 64.18 擔 擔 擔 UCS2003 GKX-0464.02 T4-6642	Disagree. KC-07453 and U+22E72 have different components, and non-cognate glyphs. The meaning of U+22E72 is 'pick up' while the meaning of KC-07453 is 'take each other' only when it is used with 擷(U+64F7). 扶 擷 擔 擷 並 兩 手	UK
01513	擻 KC-08019	U+64C5	擻	64C5 手 64.13 擻 擻 擻 擻 擻 擻 G0-4943 HB1-BED5 T1-705E J0-5A23 K0-743A V1-5769 IVD to 擻?	Disagree. 擻 (efforts) and 亶 (real, true) have different components, and different meanings.	Henry
01530	教	U+20E9B	教	Handwritten evidence is not convincing. Unify with U+20E9B 教 as the handwritten form may be a mistake for U+20E9B.	KR agrees to unify.	UK

	KC-07455			<p>20E9B 𠄎 𠄎</p> <p>□ 30.10</p> <p>UCS2003 GHZ-80014.01</p>		
01557	<p>旌</p> <p>KC-08022</p>	U+2D92F	<p>旌</p>	<p>2D92F 旌</p> <p>方 70.5</p> <p>JMJ-059672</p> <p>Unify to □ U+2D92F</p>	<p>Disagree.</p> <p>KC-08022 is a semi-variant of U+2D92F, but they are non-cognate.</p> <p>U+2D92F is a whole variant of 旌(U+65CC), a big flag of emperor. But KC-08022 is the flag with the name of the deceased written and, was used for funeral. For this reason, a new character was created in Korea.</p>	Henry
01651	<p>𩇛</p> <p>KC-07805</p>	U+9F02	<p>𩇛</p>	<p>9F02 𩇛 𩇛 𩇛 𩇛 𩇛</p> <p>龜 205.5</p> <p>G5-7448 H-91B9 T3-5A29 J14-7E5F K1-6D39</p> <p>Unify to 𩇛?</p>	<p>Disagree.</p> <p>KC-07805 and U+9F02 have different components and are non-cognate.</p> <p>U+9F02 is a variant of 𩇛 (U+6641), but KC-07805 was created in Korea for a personal name.</p>	Henry
01790	<p>𦍋</p> <p>KC-07484</p>	<p>U+2DA97</p> <p>𦍋</p>	<p>𦍋</p> <p>JMJ-057737</p>	<p>Unify because of cognates.</p> <p>□(U+2DA97) is the variant of 柔, which the kunyomis are やわらか(柔らか), やわらかい(柔らかい), やわら(柔), やわらげる(柔らげる) according to IPA.</p> <p>The evidence of KC-07484 shows “耿家主人&KC-07484;善”. 柔善 is an ancient Chinese word according to 《汉语大词典》. KC-07484 is the variant of 柔 as well.</p> <p>《汉语大词典》, P. 950</p>	<p>KR agrees to unify.</p>	Eiso

				【柔善】指性格温柔的善良之人。明王守仁《传习录》卷下：“人生初时，善原是同的，但刚的習於善，則為剛善；習於惡，則為剛惡。柔的習於善，則為柔善；習於惡，則為柔惡。便日相遠了。”		
01813	飲 KC-08040	U+3C43	飲	3C43 欠 76.11 飲 飲 GKX-0571.26 T3-4C68 Unify to 飲 (U+3C43)?	KR agrees to unify. KC-08040 and U+3C43 are variants of 飲(U+98EE).	Henry
01924	後 KC-07268	U+05F8C	後 U+05F8C	This character is a hand-written style of 後 (U+05F8C). For example, 後 後 後 後 etc.	KR agrees to unify, based on KR norm. rule V.1.2 #349-7.	K
02493	𪔐 KC-07531	U+6C02	𪔐	6C02 毛 82.11 𪔐 𪔐 𪔐 𪔐 𪔐 𪔐 GE-2F72 HB2-E5F8 T2-5141 J14-6E2E K2-3F38 V1-5B54 Error form of 𪔐? If so, consider unification to 𪔐 (U+6C02).	Disagree. KC-07531 and U+6C02 are different characters.	Henry
02560	獾 KC-08066	U+737E	獾	According to SN 245-1 of IRGN2303Normalization: Variant component shape Normalized component shape Evidences, examples, source ----- 𪔐 獾 獾-獾 [B080;305c;5] , should KC-08066 be unified with U+737E: 737E 犬 94.18 獾 獾 獾 獾? G0-6235 HB2-F5DD T2-6B6B K2-4747 Evidence: 獾	KR agrees to unify.	HKSAR
02641	璪 KC-07826	U+24A70	璪	24A70 玉 96.13 璪 璪 璪 UCS2003 GKX-0743.13 T7-3939 Unify to 璪 (U+24A70)?	Disagree. U+24A70 is a variant of 璪(li, U+746E) and its meaning is chestnut. KC-07826 was created in Korea	Henry

					for a personal name. It means a kind of pail (bucket) and its pronunciation is “yu”. cf) his elder brother name is “璫(li, U+746E)”.	
02930	起 KC-08082	U+8D77	起	Seems to be miswritten form of 起; consider IVD to 起 (U+8D77).	Disagree. KC-08082 is an old Hanzi of U+8D77.	Henry
03900	麿 KC-07649	U+45F8	𧈧	Wrong glyph of U+45F8 𧈧 according to the rhyme, it's better to add it to IVD. In the meantime, the evidence is not clear enough to show whether the component above is 雁, while the shape of 广 component 广 is quite different in 麿 and 𧈧. 	Disagree. KC-07649 and U+45F8 are different characters. See another printed evidence. 	G
04349	邊 KC-07883	U+28633	邊	IVD to U+28633 邊.	KR will withdraw. KC-07883 and U+28633 are variants of 邊(U+908A). * IVD could be used	G








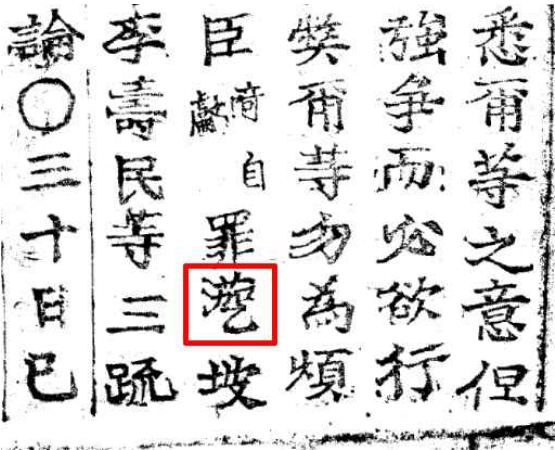


04898	 KC-07754	U+9D1B		<p>9D1B 鴛 196.5</p> <p>鴛 鴛 鴛 鴛 鴛 鴛</p> <p>G1-5427 HB1-C070 T1-733B J0-3175 K0-6A44 V1-6C71</p> <p>Error form of 鴛 (U+9D1B)? Consider unify/IVD to 鴛 (U+9D1B) or withdraw.</p>	<p>KR will withdraw. KC-07754 is a misread glyph. 鴛鴛.</p>	Henry
-------	---	--------	---	---	---	-------





Table 2: Radicals and Related Stroke Counts





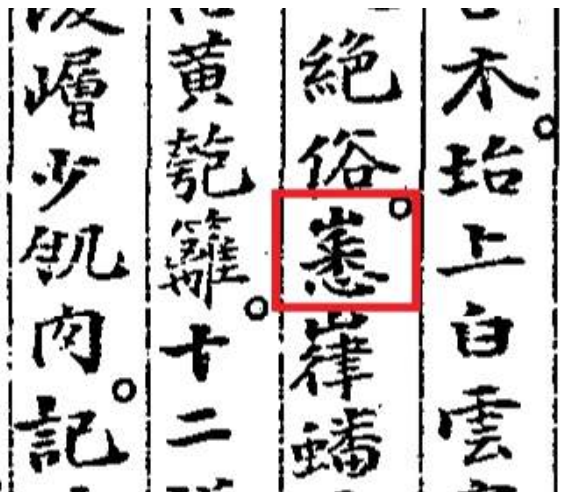

SN 1	Glyph	Comment	KR Responses	Comment From
00053	 <p>號 KC-07937 4 扌 號乎 17 18</p>	Cognate with 罇 (禡韻; 卧: 過韻, 下: 馬韻, 射: 禡韻, 瀉: 馬韻...)? In that case, 虎 141.0 (after 號) or 口 30.0 (after 号).	KR will change radical to 口 30.0	SAT
00627	 <p>𨇗 KC-07390 30 口 單厥 21 24</p>	Is this a variant of 𨇗 U+56C5 or 𨇗 U+8FB4? The former would have radical on the left, the latter right.	Disagree.	SAT
00894	 <p>𨇘 KC-07791 127 未 未女 3 9</p>	Suspected to be a variant of 妝. In this case, the radical is 女 38.0.	Disagree.	SAT
00942	 <p>𨇙 KC-07974 38 女 爾婁 22 25</p>	This seems intended as 縷, whose semantic element is assimilated to the previous character. Thus it may be reasonable to take radical from the left side. 爻 89.0	Disagree.	SAT

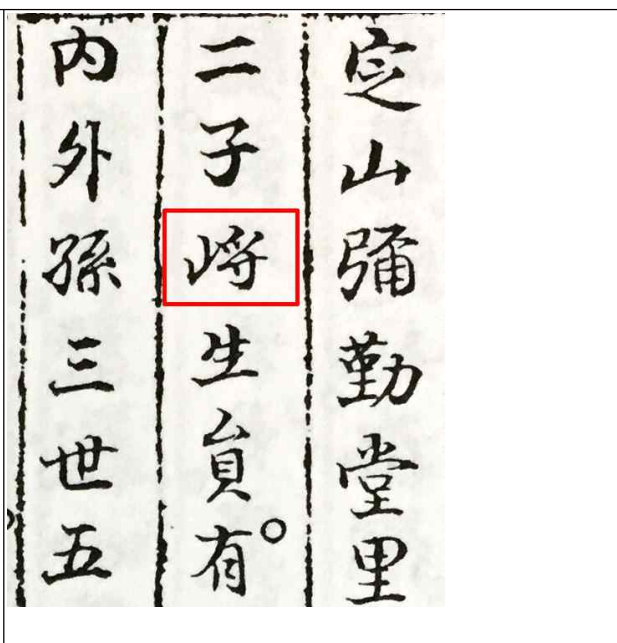
01037	<p style="text-align: center;">𡗗</p> <p style="text-align: center;">KC-07419</p> <p style="text-align: center;">46 山</p> <hr/> <p style="text-align: center;">山灰</p> <hr/> <p style="text-align: center;">6 9</p>	This is a variant of 炭, thus belongs to 火 86.0.	Disagree.	SAT
01251	<p style="text-align: center;">𡗗</p> <p style="text-align: center;">KC-08004</p> <p style="text-align: center;">60 彳</p> <hr/> <p style="text-align: center;">彳峙</p> <hr/> <p style="text-align: center;">9 12</p>	山 46.0 after 峙 U+5D3B.	Disagree.	SAT
03899	<p style="text-align: center;">𧈧</p> <p style="text-align: center;">KC-07648</p> <p style="text-align: center;">142 虫</p> <hr/> <p style="text-align: center;">舟豕虫</p> <hr/> <p style="text-align: center;">13 19</p>	<p>In the light of the meaning, should the radical be 舟 (Boat, R137) rather than 虫 (Insect, R142)?</p> <p>Evidence: 江行舟蟹海行舟蟹</p>	Disagree.	HKSAR


Table 3: Evidences

SN 1	Glyph	Comment	KR Responses	Comment From
00073	 <p>KC-07941</p>	<p>Strokes are clumped and not immediately clear. e.g. is it not 蒞? 彳+ 力 instead 彳 + 力?</p>	<p>It is 蒞. See another wood printed evidence.</p> 	SAT
00351	 <p>KC-07954</p>	<p>The left side is vague. Not immediately clear if the shape indicates 參 (or 参). Is it not 魏 U+3559?</p>	<p>KR will withdraw. KC-07954 is a miswritten glyph of 魏(U+3559).</p>	SAT
00503	 <p>KC-07956</p>	<p>The glyph shown by the evidence is 啣 U+5563.</p>	<p>KC-07956 is not 啣(U+5563). KC-07956 was created in Korea for a personal name. See another evidence.</p>	Eiso SAT Henry

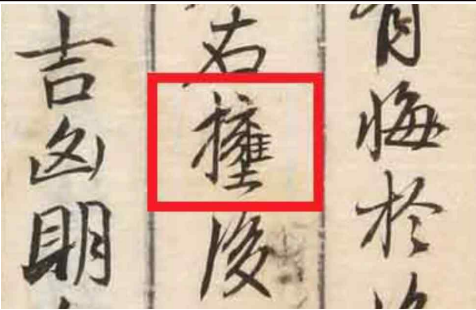




				
00612		The left side is too vague to support the glyph.	See another clear evidence. 	SAT
00658		It could be a misprint which were to be 玩.	KR will withdraw. KC-07787 is a misprinted glyph of 玩(U+73A9).	SAT

00819	 KC-08339	<p>The evidence is written in cursive that is hard to determine the shape. Is it not □ U+2BBBC?</p> 	<p>The glyph 墀 can be normalized to 墀, so KC-08339 seems a variant of U+2BBBC. However, KC-08339 was created in Korea for a personal name. Therefore, KR hopes to separate each other.</p> <p>2BBBC ± 32.16</p>  TE-337D	SAT UTC
01041	 KC-07424	Evidence missing?	<p>KR submitted the evidence of KC-07424 in IRGN2309ROKEvidence45_JPG_20180629.zip.</p> <p>See the evidence of KC-07424.</p> 	SAT
01089	 KC-07985	<p>The evidence is unclear. There is the new clear evidence as below. 《六臣註文選》, P. 1</p>	<p>KR appreciates Eiso's effort for the evidence. In addition, there is another clear evidence below. The left component can be normalized to 山.</p>	Eiso


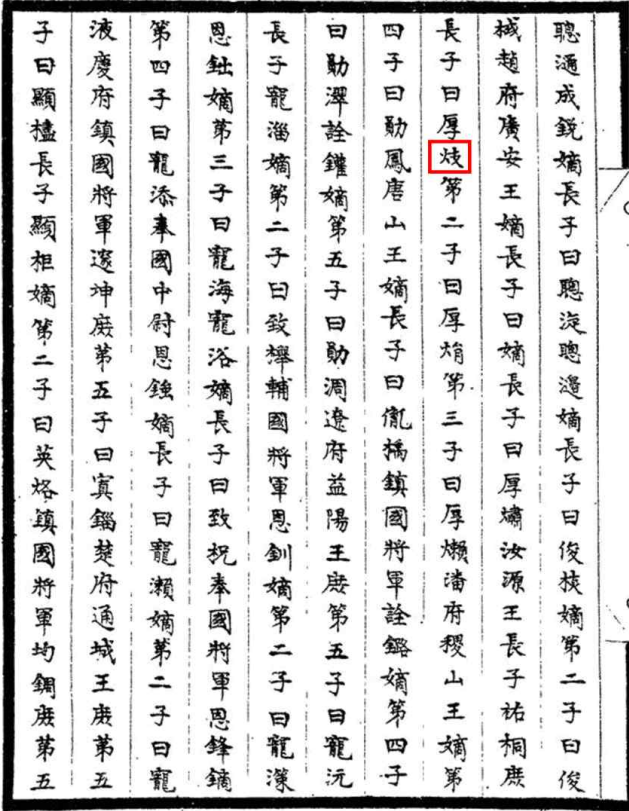

		<p>李善上文選註表</p> <p>臣善言竊以道光九野縉景緯以照臨德載八埏麗山川以錯峙垂象之文斯著含章之義聿宣協人靈以取則基化成而自遠故義繩之前飛葛天之浩唱媧黃之後披叢雲之典詞步驟分途星躔殊建球鍾愈暢舞詠方滋楚國詞人御蘭芳於絕代漢朝才子綜鞏悅于遙年虛玄流正始之音氣貫馳建安之體長離北度騰雅詠於圭陰化龍東駕煽風流於江左爰逮有梁宏材彌劭</p>		
01102	<p>崙 KC-07224</p>	<p>KC-07224 is missing from the evidence file.</p>	<p>KR submitted the evidence of KC-07224 in IRGN2309ROKEvidence45_JPG_20180629.zip.</p> <p>See the evidence of KC-07224.</p>	<p>HKSAR</p>


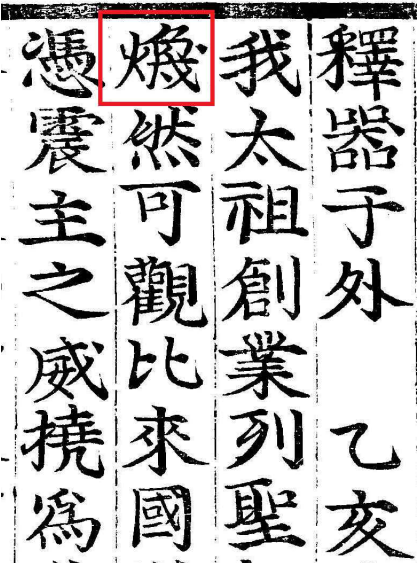

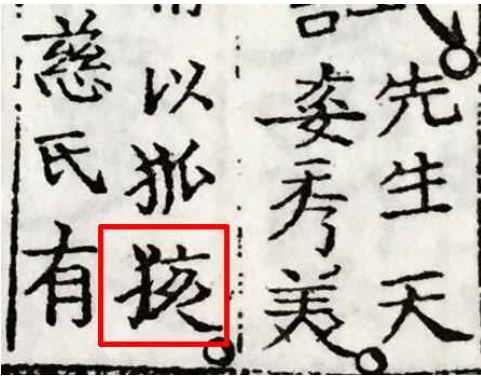
				
01340	<p>嶋</p> <p>KC-08349</p>	The evidence is unclear. It looks like (U+2EB29). Better evidence required.	KR will withdraw. KC-08349 is a misread glyph of U+2EB29.	Eiso UK
01344	<p>條</p> <p>KC-07448</p>	Evidence unclear. Better evidence required.	See another clear evidence shown below. KR normalized 𠂇 to 𠂆 based on ROK Norm. Rules V.1.2 #121-4.	UK









				
01506	<p>雍</p> <p>KC-07918</p>	<p>Evidence of cursive hand-written character insufficient. Better evidence required.</p>	<p>The right-upper component is semi-cursive script (行書) of 雍.</p>  <p><清代 雍正帝筆></p>	UK








				
01529	 KC-07245	Evidence not clear. Better evidence required.	KR suggests to postpone. KR will try to find a clear evidence.	UK
01590	 KC-07800	Evidence not clear. Better evidence required. If this character is an ancient county name then it should not be hard to find better evidence..	See another wood printed clear evidence. 	UK
01591	 KC-07801	Evidence not clear. Could be 晡日李. Better evidence required.	See another clear evidence.	UK

				
01620		Evidence not clear. Better evidence required.	KR will withdraw. KC-07920 is a miswritten glyph of 濔(U+6F94).	UK
02040		Evidence not clear. Better evidence required.	See another clear evidence. 	UK


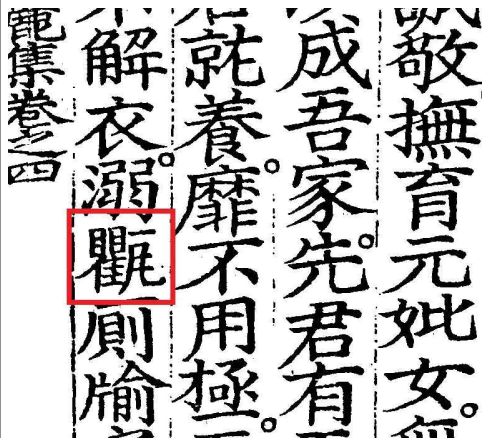


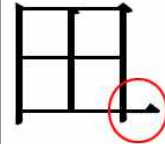




02278		<p>The glyph showed by the evidence should be 枝. “.....兒孫羅列萬枝分。.....” If ROK still needs to request for encoding KC-07520, please use this clear evidence as below.</p> <p>《明孝宗敬皇帝實錄》, Folio 9</p> 	<p>KR will withdraw. KC-07520 is a miswritten glyph of 枝(U+679D).</p>	Eiso
02422		Evidence not clear.	<p>KC-07529 is a normalized form of the evidence based on ROK Norm. Rules V.1.2 #224-7. In addition, see another clear evidence.</p>	UK

	<p>KC-07529</p>	 <p>Better source image required to be certain what the actual glyph shape is.</p>																
<p>02519</p>	<p>孩 KC-07821</p>	<p>The evidence is unclear. </p> <p>There is the new clear evidence as below. 《上古音韻表稿》, P. 123</p> <table border="1" data-bbox="571 991 1288 1350"> <tr> <td>k</td> <td>孩₁ 孩₂ 該 孩 郊 咳 孩₁ 孩 孩 械</td> </tr> <tr> <td>k'</td> <td>孩 孩₂</td> </tr> <tr> <td>g</td> <td></td> </tr> <tr> <td>g'</td> <td></td> </tr> <tr> <td>ng</td> <td></td> </tr> <tr> <td>x</td> <td></td> </tr> <tr> <td>y</td> <td>趨 [l-] 孩 咳 (孩) 類₁</td> </tr> </table>	k	孩 ₁ 孩 ₂ 該 孩 郊 咳 孩 ₁ 孩 孩 械	k'	孩 孩 ₂	g		g'		ng		x		y	趨 [l-] 孩 咳 (孩) 類 ₁	<p>KR appreciates Eiso's effort for the evidence. In addition, there is another clear evidence below.</p> 	<p>Eiso TCA</p>
k	孩 ₁ 孩 ₂ 該 孩 郊 咳 孩 ₁ 孩 孩 械																	
k'	孩 孩 ₂																	
g																		
g'																		
ng																		
x																		
y	趨 [l-] 孩 咳 (孩) 類 ₁																	












02577	 巖 KC-07534	Font & evidence are different. The middle-lower component look like 卅 	KR normalized 巖 to 巖 based on ROK Norm. Rules V.1.2 #218-2.	TCA
02602	 五呈 KC-07287	The evidence shows “武郎廳望李商五呈遞代”, so KC-07287 is not a character, which there're two characters “五呈”.	KR will withdraw. KC-07287 is a misread glyph of “五呈”.	Eiso
02603	 邶 KC-07537	Font & evidence are different. 	KR normalized 邶/邶/邶/邶 to 邶 based on ROK Norm. Rules V.1.2a #490. (Note. KR will provide an updated ROK Norm Rules at IRG#51.)	TCA
02624	 璜 KC-08071	Font & evidence are different. 	The suggested glyph and the glyph in the evidence look the same. The lower component is 玉.	TCA
02647	 逸 KC-07542	Font & evidence are different. Right-side is 兔, not 兔. And SC=11,TC=15. 	KR normalized 逸 to 逸 based on ROK Norm. Rules V.1.2a #491-2. (Note. KR will provide an updated ROK Norm Rules at IRG#51.)	TCA
02663	 璦 KC-07544	Font & evidence are different. Right-upper component is 𠄎 	KR normalized 璦 to 璦 based on ROK Norm. Rules V.1.2 #433-2.	Eiso G
02666	 璦 KC-07546	Font & evidence are different.	KR normalized 璦 to 璦 based on ROK Norm. Rules V.1.2 #55-4.	Eiso

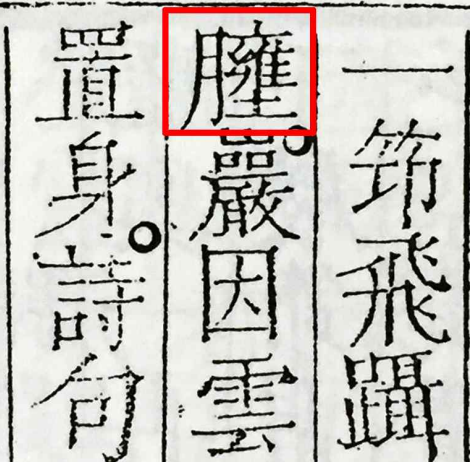

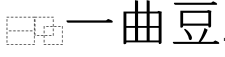
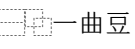

		 <p>According to “ROK Normalization Rule 1.1B SN 054-1”, the right component should be like “爰”.</p> <table border="1" data-bbox="571 406 1339 510"> <tr> <td>54-1</td> <td>爰</td> <td>爰</td> <td>設-設[B104;666d;9] 股-股[A19;122d;4(鮮2)]</td> </tr> </table>	54-1	爰	爰	設-設[B104;666d;9] 股-股[A19;122d;4(鮮2)]		
54-1	爰	爰	設-設[B104;666d;9] 股-股[A19;122d;4(鮮2)]					
02673	 KC-08362	Font & evidence are different. The middle component is unclear. 	KR normalized 𠄎 to 𠄎 based on ROK Norm. Rules V.1.2 #367-2.	Eiso Henry G				
02679	 KC-07297	Please provide clearer or additional evidence 	KR normalized 𠄎 to 𠄎 based on ROK Norm. Rules V.1.2 #251-7.	UTC				
02683	 KC-07301	Evidence is not clear. 	See another clear evidence. This character is not 𠄎, but 𠄎. Therefore, KR hope to change glyph to 𠄎.	TCA UTC				

			<p> 甲科一人 乙科一人 </p> <p style="text-align: center;"> 金秀臣 <small>士吉</small> 壬申父星漢祖忤曾玄并外朴 瓚 </p> <table border="1" style="width: 100%; text-align: center;"> <tr> <td>父</td> <td>外 祖</td> <td>妻 父</td> </tr> </table> <p style="text-align: center;"> 星漢 朴 瓚 李宗吾 <small>正言</small> </p>	父	外 祖	妻 父	
父	外 祖	妻 父					
02690	瓚 KC-08073	Evidence is not clear. 瓚	KR suggests to postpone. KR will try to find another clear evidence.	TCA			

02701	 KC-07548	Evidence is not clear. The left-upper component is 田 or 目? 	See another clear evidence. 	TCA
02709	 KC-07550	Font & evidence are different. The last stroke is a dot? 	The last stroke of the following component is not a dot, but a long horizontal line. 	TCA
02712	 KC-07551	Font & evidence are different. (The last stroke of 用) 	KR normalized 用 to 用 based on ROK Norm. Rules V.1.2 #132-1.	TCA
02893	 KC-08365	Evidence is not clear. 	See another clear evidence.	TCA

				
03039	<p>礪 KC-08085</p>	<p>Evidence is not clear. The right-lower component is 豕 or 豕?</p> 	<p>The right-lower component is 豕. See another clear evidence.</p> 	TCA
03079	<p>禛 KC-07837</p>	<p>Font & evidence are different. The left component is 示 or 示?</p> 	<p>The left component is 示, KR normalized 示 to 示.</p>	TCA

03093	 複 KC-07312	Font & evidence are different. The evidence looks like 𠄎, if won't, IDS need to change to 𠄎示夏. 	The left component is 𠄎, KR normalized 𠄎 to 示. KR will change IDS to 𠄎示夏	TCA
03117	 橙 KC-07839	Font & evidence are different. The evidence looks like 𠄎, if yes, IDS need to change to 𠄎橙. 	The left component is 𠄎, KR normalized 𠄎 to 示. The right component is a miswritten form of 𠄎.  KR will change IDS to 𠄎示 𠄎	TCA
03269	 筍 KC-07597	The evidence looks like 𠄎竹日, not 𠄎 ^六 日. 	The following character is 筍, so it is highly probable that the preceding character is 𠄎 ^六 日.	TCA
03369	 糗 KC-08105	Font & evidence are different. If the right component is 𠄎少土, SC=8, TS=14. If the right component is 𠄎少土, SC keep 7, TS keep 13. 	KR normalized 𠄎 to 土 based on ROK Norm. Rules V.1.2 #88-1.	TCA
03607	 臙 KC-08117	Evidence is not clear. 	See another clear evidence.	TCA

				
03783	 KC-07642	<p>In the evidence, the glyph looks like 一曲豆.(Radical might be 151.0豆, SC=7, TC=7, FS=1)</p> 	<p>KR agrees to change the glyph (and IDS) to 一曲豆 as suggested by TCA and Radical=豆 151.0, SC=7, TC=7, FS=1.</p>	TCA
03842	 KC-08383	<p>The place name on the evidence looks like 長牧里(장성리), and the glyph on the evidence should be 牧(U+24BD5), which is the variant of 姓.</p> <p>However, the evidence shows 忠京扶餘郡場岩面. There are 10 리 in 장암면(場岩面) nowadays, I don't know which one is the place mentioned above. There is 장하리(長蝦里) in 장암면(場岩面) now. I also find out the other 리 named 장성리 in 충청북도 충주시 대소원면(忠淸北道忠州市大召院面), which 扶餘郡場岩面(부여군 장암면) is in 충청남도(忠淸南道) now, but the corresponding Hanja is 長城里 not長牧里 or 長姓里.</p>	<p>KR will withdraw. KC-08383 is a misread glyph of 牧(U+24BD5).</p>	Eiso G

03948	<p style="text-align: center;"> KC-07656 </p>	<p>The glyph shown by the evidence looks like 禕幸.</p>	<p>It is 禕幸, not 禕幸 See two other clear evidences.</p>	Eiso

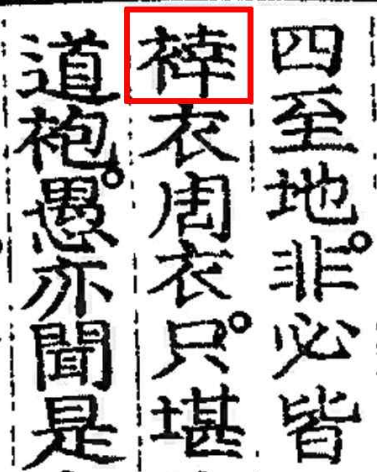






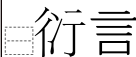
				
04365		<p>The evidence is unclear.</p> <p>貴府使過問乎試問江以南之地土之事而傲國卡可得而問耶凡辦公事經界不能不 貴府使息心  氣聽候 北洋大臣直隸爵閣督憲李暨</p>	<p>See another clear evidence.</p> <p>經界不能不分望 貴府使息心  氣聽候 北洋大臣直隸爵閣督</p>	Eiso Henry G

Table 4: Font design

SN 1	Glyph	Comment	KR Responses	Comment From
04015	 KC-08143	The glyph on the evidence is  衍言. 	KR will change the glyph to  衍言 as suggested by Eiso.	Eiso