

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
00001	1					𠃉 UTC-02764		
	—							
	1 5							
00002	1					𠃉 UTC-01671	not unified to U+20006, irg46	
	—							
	2 1							
00003	1					𠃉 UTC-00969	disunified to 00003, UTC provides more evidence, irg 48. pending unified to 00005, irg46.	
	—							
	2 1							
00004	1	𠃉 GHZR10110.18						
	—							
	2 2							
00005	1				E USAT05803		disunified to 00005, UTC provides more evidence of 00003, irg 48. pending unified to 00003, irg46.	
	—							
	2 5							
00006	1	丸 G_Z3422507						
	—							
	3 3							
00007	1					𠃉 UTC-02766		
	—							
	3 4							
00008	1	𠃉 GHZR10014.09						
	—							
	3 5							
00009	1					𠃉 UTC-00970		
	—							
	4 1							

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00010	1				𠄎 USAT05822		
	—						
	4 2						
00011	1					𠄎 UTC-00971	
	—						
	4 2						
00012	1	止 G_Z0992301					
	—						
	5 2						
00013	1	𠄎 GHZR10021.05					
	—						
	5 3						
00014	1	𠄎 GHZR10021.11					
	—						
	5 5						
00015	1	𠄎 G_Z0981401					
	—						
	6 2						
00016	1	𠄎 G_Z3571105					
	—						
	6 2						
00018	1	𠄎 G_Z5002602					
	—						
	7 3						
00024	1	𠄎 GHZR10035.05					
	—						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00025	1	𠃉 GHZR10028.08					
	—						
	8 3						
00026	1	𠃊 GHZR10029.02					
	—						
	9 2						
00027	1	𠃋 GHZR10029.04					
	—						
	9 2						
00028	1	𠃌 GHZR10029.06					
	—						
	9 2						
00029	1					𠃍 UTC-01444	
	—						
	9 2						
00034	1	𠃎 GHZR10029.23					
	—						
	11 2						
00035	1	𠃏 GHZR10035.19					
	—						
	11 2						
00036	1	𠃐 G_Z0201402					
	—						
	12 1						
00037	1	𠃑 G_Z0401301					
	—						
	12 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00039	1	政 GHZR31574.24					
	—						
	12 3						
00040	1	鼠 GHZR10030.12					
	—						
	13 2						
00041	1	秘 G_Z3181301					
	—						
	13 3						
00042	1	晶 GHZR10036.03					
	—						
	14 2						
00043	1	璽 GHZR31587.04					
	—						
	19 3						
00044	2					k UTC-01647	
	2 3						
00045	2					収 UTC-02964	
	3 2						
00046	2					𠂇 UTC-02965	
	4 2						
00049	2	劇 G_Z3841301					
	6 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00050	2	睚 GHZR10035.09					
	8 5						
00051	2	𠃉 GHZR10035.15					
	9 5						
00052	2	𠃊 GHZR10116.11					
	9 5						
00053	2	𠃋 G_Z0872502					
	11 4						
00054	2	𠃌 GHZR10035.23					
	11 5						
00056	3					𠃍 UTC-01557	
	\						
	9 1						
00057	4				𠃎 USAT06522		
	J						
	1 3						
00069	4					𠃏 UTC-02765	Radical #4 J, irg46.
	J						
	1 5						
00058	4	𠃐 GHZR10061.01					
	J						
	4 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00060	4	𠄎 G_Z4451101					
	J						
	8 1						
00061	4	𠄎 G_Z3391401					
	J						
	10 2						
00063	4					𠄎 UTC-01316	
	J						
	11 5						
00070	5	𠄎 GHZR10058.08					
	乙						
	2 5						
00071	5	𠄎 GHZR10060.06					radical not changed to 47 𠄎, irg47.
	乙						
	3 5						
00072	5	𠄎 GHZR10060.11					
	乙						
	4 1						
00073	5			𠄎 KC-00016			
	乙						
	4 1						
00074	5			𠄎 KC-00011			
	乙						
	4 3						
00075	5	𠄎 GHZR10061.12					
	乙						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00076	5	𪛗 GHZR10061.14					
	乙						
	5 2						
00077	5	𪛘 GHZR10061.16					
	乙						
	5 2						
00078	5			𪛙 KC-00031			
	乙						
	5 3						
00081	5	𪛚 GHZR10061.20			𪛚 USAT08792		unify 00079, irg46.
	乙						
	5 5						
00080	5	𪛛 GHZR10061.21					
	乙						
	5 5						
00082	5			𪛜 KC-00039			
	乙						
	6 1						
00083	5					𪛝 UTC-01506	
	乙						
	6 1						
00084	5			𪛞 KC-00038			
	乙						
	6 3						
00085	5	𪛟 G_Z4151202					
	乙						
	6 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00086	5			𠄎 KC-00048			
	乙						
	7 1						
00087	5			𠄎 KC-00046			
	乙						
	7 2						
00088	5	𠄎 G_Z2632201					
	乙						
	7 3						
00089	5	𠄎 GHZR10064.01					
	乙						
	7 3						
00090	5	𠄎 GHZR10064.09					
	乙						
	8 2						
00091	5			𠄎 KC-00053			
	乙						
	8 2						
00092	5			𠄎 KC-00055			
	乙						
	8 2						
00093	5	𠄎 G_Z2042207					
	乙						
	8 3						
00094	5			𠄎 KC-00059			
	乙						
	8 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00095	5	𠵱 G_PGLG2018					
	乙						
	8 5						
00096	5	𠵱 G_Z3172302					
	乙						
	9 2						
00097	5			𠵱 KC-00067			
	乙						
	9 2						
00098	5			𠵱 KC-00069			
	乙						
	9 2						
00099	5	𠵱 GHZR10066.02					
	乙						
	10 4						
00100	5			𠵱 KC-00078			
	乙						
	11 2						
00101	5	𠵱 GHZR10066.07					
	乙						
	11 3						
00103	5			𠵱 KC-00086			
	乙						
	13 3						
00104	5	𠵱 GHZR10067.06					
	乙						
	14 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00105	5	𠄎 GHZR10110.12					
	乙						
	15 2						
00106	5	𠄎 GHZR10067.08					
	乙						
	15 3						
00107	5	𠄎 G_Z3521401					
	乙						
	16 1						
00108	5	𠄎 GHZR10067.09					
	乙						
	16 3						
00113	6	𠄎 GHZR10059.09					
	J						
	3 5						
00114	6					𠄎 UTC-00972	radical 5 hook confirmed, irg47.
	J						
	10 1						
00115	7	𠄎 GHZR10014.07					
	二						
	2 1						
00116	7	𠄎 GHZR10015.03					
	二						
	3 3						
00117	7	𠄎 GHZR10019.13					
	二						
	4 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00118	7	𠄎 GHZR10027.13					
	二						
	7 1						
00119	7	𠄎 G_Z3791503					
	二						
	11 2						
00120	7	兩 GHZR10030.05					
	二						
	11 2						
00121	7	𠄎 G_Z0402202					
	二						
	13 5						
00122	8					亦 UTC-02967	
	一						
	4 2						
00123	8					𠄎 UTC-01423	
	一						
	6 4						
00125	8					𠄎 UTC-01633	
	一						
	9 4						
00126	8				崩 USAT90058		
	一						
	9 5						
00127	8				𠄎 USAT10021		
	一						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00128	8					稟 UTC-01202	
	—						
	10 2						
00129	8	𪛗 G_Z3392302					
	—						
	10 5						
00130	8					亥 UTC-01318	
	—						
	10 5						
00131	8	𪛘 G_Z3622302					
	—						
	13 2						
00133	9					亼 UTC-00973	
	人						
	2 3						
00134	9	𪛙 GHZR10136.07					
	人						
	2 5						
00135	9	𪛚 G_Z2091301					
	人						
	3 5						
00136	9				伊 USAT07028		
	人						
	3 5						
00137	9	𪛛 GHZR10148.07					
	人						
	4 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00138	9					傘 UTC-01391	
	人						
	4 1						
00139	9	𠂇 GHZR10154.10					
	人						
	4 2						
00140	9	𠂈 G_Z3152102					
	人						
	4 3						
00141	9					攸 UTC-01346	
	人						
	4 3						
00142	9					𠂉 UTC-01677	
	人						
	4 3						
00143	9	𠂊 GHZR10149.15					evidence of HYD accepted, irg46.
	人						
	4 4						
00145	9	𠂋 G_Z4711501					
	人						
	4 5						
00146	9	𠂌 G_Z0931103					
	人						
	5 1						
00147	9					𠂍 UTC-01678	
	人						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00148	9					俱 UTC-00974	
	人						
	5 2						
00149	9	𠃉 G_Z1792402					
	人						
	5 3						
00150	9	𠃊 GHZR52830.06					
	人						
	5 3						
00151	9					余 UTC-01203	
	人						
	5 4						
00152	9	𠃋 GHZR10161.18					
	人						
	5 5						
00153	9	𠃌 G_Z0592401					
	人						
	6 1						
00154	9	𠃍 G_Z2471301					
	人						
	6 1						
00155	9	𠃎 GHZR10178.03					
	人						
	6 1						
00156	9	𠃏 GHZR10179.06					
	人						
	6 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00157	9			倦 KC-00118			
	人						
	6 1						
00158	9					值 UTC-00975	
	人						
	6 1						
00159	9	俾 G_Z0781304					
	人						
	6 2						
00160	9	禽 GHZR10176.07					
	人						
	6 2						
00161	9	命 GHZR10177.02					
	人						
	6 2						
00162	9					档 UTC-01679	
	人						
	6 2						
00163	9	佢 GHZR10184.01					
	人						
	6 3						
00164	9			倘 KC-00125			
	人						
	6 3						
00165	9				回 USAT06442		
	人						
	6 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00166	9					𠄎 UTC-01558	
	人						
	6 3						
00167	9					𠄎 UTC-02724	
	人						
	6 3						
00168	9	例 G_Z2722501					
	人						
	6 4						
00169	9	𠄎 GHZR10188.08					
	人						
	6 4						
00170	9	得 G_Z0501206					
	人						
	6 5						
00171	9	𠄎 GHZR10189.05					
	人						
	6 5						
00172	9	𠄎 GHZR10190.03					
	人						
	7 1						
00173	9	𠄎 GHZR10191.14					
	人						
	7 1						
00174	9	俱 G_Z0182204					
	人						
	7 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00175	9	倣 GHZR10195.01					
	人						
	7 2						
00176	9	侮 GHZR10198.04					
	人						
	7 3						
00177	9	倨 GHZR10198.10					
	人						
	7 3						
00179	9	倨 G_Z1921501					
	人						
	7 4						
00180	9					倨 UTC-01680	
	人						
	7 4						
00181	9	倨 GHZR10202.09					
	人						
	7 5						
00182	9	倨 GHZR10204.03					
	人						
	7 5						
00183	9					倨 UTC-01681	
	人						
	7 7						
00184	9	倨 G_Z1511401					
	人						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00185	9	𠄎 G_Z2851101					
	人						
	8 1						
00186	9					𠄎 UTC-02760	
	人						
	8 1						
00187	9			𠄎 KC-00145			
	人						
	8 2						
00188	9	𠄎 G_Z2131103					
	人						
	8 3						
00189	9	𠄎 G_Z2241401					
	人						
	8 3						
00190	9	𠄎 GHZR10205.17					
	人						
	8 4						
00191	9			𠄎 KC-00148			
	人						
	8 4						
00193	9					𠄎 UTC-02805	
	人						
	8 5						
00192	9	𠄎 GHZR10222.07					
	人						
	8 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00194	9	伏 G_Z1531101					
	人						
	9 1						
00195	9				倅 USAT09927		
	人						
	9 1						
00196	9				俞 USAT10443		
	人						
	9 1						
00197	9				俞 USAT90082		
	人						
	9 1						
00198	9					佰 UTC-01573	
	人						
	9 1						
00199	9					備 UTC-01682	
	人						
	9 1						
00200	9	傘 GHZR10223.08					
	人						
	9 2						
00201	9			峙 KC-00162			
	人						
	9 2						
00202	9					債 UTC-01683	
	人						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00203	9	偏 G_Z0242202					
	人						
	9 4						
00214	9	徂 G_Z4692409					sc 9, irg47.
	人						
	9 4						
00204	9	倨 G_Z1171505					
	人						
	9 5						
00205	9					倨 UTC-02955	
	人						
	9 5						
00206	9	夔 GHZR10236.12					
	人						
	10 1						
00207	9	僂 GHZR10240.02					
	人						
	10 1						
00208	9				僂 USAT09305		
	人						
	10 1						
00209	9				僂 USAT10245		
	人						
	10 1						
00210	9	夔 GHZR10236.14					
	人						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00211	9					德 UTC-01684	
	人						
	10 2						
00219	9			偃 KC-00169			sc 10, irg47.
	人						
	10 2						
00212	9	值 G_Z0832104					
	人						
	10 3						
00213	9	僦 GHZR10242.05					
	人						
	10 3						
00215	9	短 G_Z1511301					
	人						
	11 1						
00216	9	僣 GHZR10246.12					
	人						
	11 1						
00217	9	傲 G_Z0112101					
	人						
	11 2						
00218	9	働 GHZR10250.01					
	人						
	11 2						
00220	9	僮 GHZR10252.06					
	人						
	11 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00221	9	儻 GHZR10258.02					
	人						
	12 2						
00222	9					惕 UTC-02744	
	人						
	12 2						
00223	9			僂 KC-00197			
	人						
	12 3						
00224	9	儻 G_Z2281101					
	人						
	12 4						
00225	9			僂 KC-00192			
	人						
	12 4						
00226	9			僂 KC-00193			
	人						
	12 4						
00227	9	廿八 兩今 G_Z4231402					
	人						
	13 1						
00228	9			僂 KC-00203			
	人						
	13 3						
00229	9					儻 UTC-02785	
	人						
	13 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00230	9					愁 UTC-02906	
	人						
	13 3						
00231	9	像 GHZR10269.03					
	人						
	13 4						
00232	9	儻 GHZR10269.07					
	人						
	13 4						
00233	9			儻 KC-00202			
	人						
	13 4						
00234	9			儻 KC-00204			
	人						
	13 4						
00235	9	𪚇 G_Z1952501					
	人						
	14 1						
00236	9	𪚇 GHZR10269.09					
	人						
	14 2						
00237	9					𪚇 UTC-01469	
	人						
	14 3						
00238	9	儻 GHZR10272.06					
	人						
	14 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00239	9	𢀇 GHZR10273.01					
	人						
	14 5						
00240	9	𢀈 GHZR10441.08					
	人						
	15 1						
00241	9			𢀉 KC-00219			
	人						
	15 1						
00242	9			𢀊 KC-04832			
	人						
	15 2						
00243	9	𢀋 G_Z4661101					
	人						
	15 4						
00244	9	𢀌 G_Z4712301					
	人						
	15 4						
00245	9	𢀍 G_Z2992501					
	人						
	16 1						
00246	9	𢀎 G_Z4121101					
	人						
	16 1						
00247	9			𢀏 KC-00226			
	人						
	16 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00248	9					僂 UTC-01685	
	人						
	16 3						
00249	9			僂 KC-00229			
	人						
	17 2						
00250	9	僂 G_Z1741401					
	人						
	17 3						
00251	9	僂 GHZR10278.16					
	人						
	17 5						
00252	9			僂 KC-00230			
	人						
	17 5						
00255	9			僂 KC-00236			
	人						
	21 2						
00256	10	卂 GHZR10290.05					
	儿						
	3 2						
00257	10				覓 USAT06965		
	儿						
	5 3						
00258	10	尗 G_Z3262401					
	儿						
	6 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00259	10	克 GHZR10075.13					
	儿						
	9 1						
00260	10	尅 G_Z1671103					
	儿						
	10 1						
00261	10	尅 GHZR52835.08					
	儿						
	10 3						
00262	10				種 USAT09421		
	儿						
	11 1						
00263	10	尅 G_Z3562201					
	儿						
	11 3						
00264	10	尅 G_Z4291302					
	儿						
	11 4						
00265	10	油 G_Z4101401					
	儿						
	12 4						
00266	10	惚 G_Z4891101					
	儿						
	12 4						
00267	10	彈 G_Z5062401					
	儿						
	13 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00268	10			𩇛 KC-00243			
	儿						
	13 2						
00269	10	𩇛 G_Z1111102					
	儿						
	14 4						
00270	10	𩇛 G_Z0042102					
	儿						
	17 3						
00271	10	𩇛 G_Z3391201					
	儿						
	17 4						
00272	11	𩇛 GHZR10148.03					
	入						
	4 1						
00273	11	𩇛 GHZR10149.09					
	入						
	4 3						
00274	11	𩇛 G_Z3192401					
	入						
	5 2						
00275	11	𩇛 GHZR10175.05					
	入						
	6 1						
00276	11	𩇛 GHZR10176.08					
	入						
	6 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00277	11	𠄎 G_Z2391306					
	入						
	6 3						
00278	11	傘 G_Z0771401					
	入						
	7 1						
00279	11	念 GHZR10189.13					
	入						
	7 1						
00280	11	𠄎 G_Z5032401					
	入						
	9 1						
00281	12					𠄎 UTC-00977	
	八						
	4 1						
00144	12				𠄎 USAT08529		radical changed to 12 八, irg47.
	八						
	4 3						
00283	12				𠄎 USAT08969		
	八						
	6 5						
00284	12	𠄎 G_Z0221503					
	八						
	7 2						
00288	12					𠄎 UTC-01320	sc 7, irg47.
	八						
	7 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00285	12	𠄎 GHZR10053.13					
	八						
	8 1						
00286	12					𠄎 UTC-01445	
	八						
	8 1						
00287	12	𠄎 G_Z0381503					
	八						
	8 3						
00290	12	𠄎 G_Z2802602					
	八						
	8 4						
00293	12	𠄎 G_Z5081302					
	八						
	11 4						
00294	13				𠄎 USAT05839		
	冂						
	1 3						
00295	13	𠄎 GHZR10111.05					
	冂						
	2 2						
00296	13					𠄎 UTC-01326	
	冂						
	2 5						
00297	13	𠄎 GHZR10114.08					
	冂						
	4 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00298	13	𦉳 GHZR10114.09					
	𠃉						
	4 4						
00299	13	𦉳 GHZR10114.13					
	𠃉						
	5 1						
00300	13	𦉳 GHZR10115.06					
	𠃉						
	5 4						
00019	13	𦉳 GHZR10115.08					Radical #13 𠃉, sc 6, irg46.
	𠃉						
	6 1						
00301	13				𦉳 USAT06181		
	𠃉						
	7 3						
00302	13	𦉳 GHZR10116.07					
	𠃉						
	8 1						
00303	13	𦉳 GHZR10116.12					
	𠃉						
	8 5						
00304	13					𦉳 UTC-01328	
	𠃉						
	9 1						
00305	13	𦉳 GHZR10116.17					
	𠃉						
	10 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00307	13	𠄎 𠄎 GHZR10117.09					
	𠄎						
	13 5						
00308	14					𠄎	
	𠄎					UTC-02966	
	3 4						
00309	14					正	
	𠄎					UTC-01327	
	4 2						
00310	14				𠄎		
	𠄎				USAT03880		
	5 1						
00311	14					𠄎	
	𠄎					UTC-01456	
	5 2						
00312	14					𠄎	
	𠄎					UTC-01459	
	8 5						
00313	14			𠄎			
	𠄎			KC-00265			
	11 1						
00314	14	淋 G_Z1302405					
	𠄎						
	11 4						
00315	14	𠄎 G_Z3842301					
	𠄎						
	12 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00316	14					𪛗 UTC-02882	sc 21 (ref. U+8D63), irg47.
	一						
	21 4						
00317	14					𪛗 UTC-02883	sc 24 (ref. U+8D1B), irg47.
	一						
	24 4						
00318	15	汁 G_Z0791104					
	>						
	2 1						
00319	15					𪛘 UTC-02945	
	>						
	4 3						
00320	15					沧 UTC-01075	
	>						
	4 3						
00321	15	沪 G_Z4162404					
	>						
	4 4						
00322	15	泣 G_Z4982202					
	>						
	5 4						
00323	15	波 G_Z0101401					
	>						
	5 5						
00324	15	洩 G_Z2491105					
	>						
	6 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00325	15					準 UTC-01687	
	>						
	6 1						
00326	15	洵 G_Z4422406					
	>						
	6 3						
00327	15	浪 G_Z2852301					
	>						
	7 4						
00328	15	漉 G_Z2742301					
	>						
	8 1						
00329	15					渎 UTC-01688	
	>						
	8 1						
00330	15					渗 UTC-02806	
	>						
	8 5						
00331	15	澱 G_Z1531302					
	>						
	9 1						
00332	15	漚 G_Z4172502					
	>						
	9 1						
00333	15	漚 G_Z4561301					
	>						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00334	15	凜 G_Z4462101					
	>						
	10 1						
00335	15	凜 G_Z3532401					
	>						
	10 2						
00336	15	凜 G_Z3832301					
	>						
	10 3						
00337	15	凜 G_Z4572203					
	>						
	11 1						
00338	15	凜 G_Z0892201					
	>						
	11 2						
00339	15	凜 G_Z0531301					
	>						
	11 5						
00340	15	凜 G_Z3542301					
	>						
	12 1						
00341	15	凜 G_Z1352203					
	>						
	12 2						
00342	15	凜 G_Z2752401					
	>						
	12 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00343	15	灇 G_Z4571201					
	>						
	13 3						
00344	15	漚 G_Z4322401					
	>						
	15 3						
00132	16				允 USAT06168		radical changed to 16 几, irg47.
	几						
	2 3						
00345	16					允 UTC-01329	
	几						
	3 1						
00347	16	厶 G_Z4341203					
	几						
	8 3						
00348	17					囟 UTC-01330	
	冂						
	5 2						
00349	17	𠂇 GHZR10035.04					
	冂						
	6 5						
00352	17	𠂇 G_Z1352301					
	冂						
	8 2						
00350	17	𠂇 GHZR10065.04					
	冂						
	8 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00351	17	𪔐 G_Z0851501					
	𠄎						
	9 2						
00353	17	𪔑 G_Z3851301					
	𠄎						
	13 1						
00354	17	𪔒 GHZR42327.22					
	𠄎						
	13 2						
00355	18	𪔓 G_Z0111108					
	刀						
	2 3						
00356	18	𪔔 G_Z1212201					
	刀						
	2 5						
00357	18	肺 G_Z1141501					
	刀						
	3 2						
00358	18	𪔕 G_Z3891101					
	刀						
	3 3						
00359	18					刌 UTC-00978	
	刀						
	3 5						
00360	18	利 G_Z0362501					
	刀						
	4 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00361	18	劫 G_Z4301201					
	刀						
	4 1						
00362	18					刳 UTC-01689	
	刀						
	4 1						
00363	18				刳 USAT09530		
	刀						
	4 3						
00364	18	刳 G_Z3111302					
	刀						
	4 4						
00365	18	刳 G_Z3111101					
	刀						
	5 2						
00366	18	胞 G_Z0152201					
	刀						
	5 3						
00367	18	刳 G_Z0391301					
	刀						
	5 4						
00368	18	刳 G_Z4862601					
	刀						
	6 1						
00371	18	刳 GHZR10367.05					evidence of HYD accepted, irg46.
	刀						
	6 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00369	18	刳 G_Z0651701					
	刀						
	6 3						
00370	18	响 G_Z5011401					
	刀						
	6 3						
00372	18	刳 G_Z1141401					
	刀						
	7 1						
00373	18	球 G_Z1901301					
	刀						
	7 1						
00374	18	刳 GHZR10372.03					
	刀						
	7 1						
00375	18				刳 USAT09219		
	刀						
	7 1						
00376	18					刳 UTC-01690	
	刀						
	7 1						
00377	18	分 G_Z0071405					
	刀						
	7 3						
00378	18					刳 UTC-02783	
	刀						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00379	18	𠄎 G_Z0631501					
	刀						
	7 5						
00380	18	𠄎 G_Z2621201					
	刀						
	8 1						
00716	18	𠄎 G_Z1131402					radical changed to 18 刀, irg47.
	刀						
	8 1						
00381	18	𠄎 G_Z1752110					
	刀						
	8 3						
00382	18	𠄎 G_Z0582501					
	刀						
	8 5						
00383	18	𠄎 G_Z2162103					
	刀						
	9 1						
00385	18	𠄎 G_Z0472101					
	刀						
	9 2						
00386	18	𠄎 G_Z1511105					
	刀						
	9 2						
00387	18	𠄎 G_Z1012501					
	刀						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00388	18	剗 G_Z2842102					
	刀						
	11 1						
00389	18	斫 G_Z1361401					
	刀						
	11 4						
00390	18	剗 G_Z3252403					
	刀						
	12 1						
00391	18	斫 G_Z4062202					
	刀						
	12 1						
00392	18				剗 USAT09308		
	刀						
	12 1						
00393	18	剗 G_Z2152502					
	刀						
	12 4						
01013	18	剗 G_Z1391302					radical changed to 18 刀, irg47.
	刀						
	12 5						
00394	18			斫 KC-00299			
	刀						
	13 1						
00395	18			剗 KC-00302			
	刀						
	14 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00396	18	𠄎 G_Z4042301					
	刀						
	14 5						
00397	18	𠄎 G_Z0281302					
	刀						
	15 1						
00398	18	𠄎 G_Z2821401					
	刀						
	15 1						
00399	18	𠄎 G_Z3502202					
	刀						
	15 1						
00400	18	𠄎 G_Z1252101					
	刀						
	15 4						
00401	18			𠄎 KC-00308			
	刀						
	21 3						
00402	19					𠄎 UTC-00979	
	力						
	4 1						
00403	19	𠄎 G_Z0062403					
	力						
	5 2						
00404	19					𠄎 UTC-00980	
	力						
	5 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00405	19	𠄎 G_Z3032506					
	力						
	5 5						
00406	19	𠄎 GHZR10403.01					evidence of HYD accepted, irg46.
	力						
	6 1						
00407	19	旃 G_Z4191202					
	力						
	6 3						
00408	19					𠄎 UTC-01686	
	力						
	7 2						
00409	19					勸 UTC-01640	
	力						
	9 1						
00410	19					𠄎 UTC-01502	
	力						
	9 5						
00411	19					𠄎 UTC-01691	
	力						
	10 2						
00412	19	𠄎 G_Z2841101					
	力						
	10 3						
00413	19					𠄎 UTC-02788	
	力						
	11 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00414	19			勳 KC-00323			
	力						
	11 2						
00415	19	勞 G_Z2672203					
	力						
	11 4						
00416	19	勳 G_Z2862203					
	力						
	12 1						
00417	19	擗 G_Z2801202					
	力						
	12 3						
00418	19	崇 G_Z0812301					
	力						
	13 2						
00419	19	勳 G_Z4052201					
	力						
	14 1						
00420	19			應 KC-00329			
	力						
	20 2						
00421	20				勺 USAT09443		
	勺						
	2 3						
00422	20	留 GHZR10045.10					
	勺						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00423	20	𪗇 G_Z2301303					
	勺						
	9 5						
00424	20	𪗈 G_Z0161201					
	勺						
	10 5						
00425	20	𪗉 G_Z1421501					
	勺						
	12 5						
00426	21					𪗊 UTC-01488	
	匕						
	3 1						
00427	21	𪗋 GHZR10301.03					
	匕						
	3 3						
00428	21	𪗌 GHZR10301.09					
	匕						
	6 2						
00429	22			𪗍 KC-00334			
	匚						
	4 1						
00430	22	𪗎 GHZR10097.10					
	匚						
	5 2						
00431	22	𪗏 GHZR10098.04					evidence of HYD accepted, irg46.
	匚						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00432	22	𠄎 GHZR10098.10					
	□						
	5 3						
00433	22					𠄎 UTC-01675	
	□						
	8 1						
00434	22	𠄎 GHZR10100.05					
	□						
	8 2						
00435	22					𠄎 UTC-01676	
	□						
	8 4						
00436	22	𠄎 G_Z4581101					
	□						
	9 1						
00437	22			𠄎 KC-00337			
	□						
	11 1						
00438	22				𠄎 USAT08779		
	□						
	16 3						
00439	24	𠄎 GHZR10068.08					
	+						
	2 3						
00440	24				𠄎 USAT09040		
	+						
	2 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00441	24	𠄎 GHZR10069.03					
	+						
	3 5						
00442	24	𠄎 GHZR10069.06					
	+						
	3 5						
00443	24	𠄎 GHZR10069.13					
	+						
	4 1						
00444	24					𠄎 UTC-00981	
	+						
	4 2						
00445	24					𠄎 UTC-01331	
	+						
	4 3						
00446	24	𠄎 GHZR10070.03					
	+						
	5 1						
00447	24				𠄎 USAT10599		
	+						
	5 1						
00448	24				𠄎 USAT10620		
	+						
	5 1						
00449	24					𠄎 UTC-00982	
	+						
	5 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00450	24					𠄎 UTC-01332	
	+						
	6 3						
00451	24	𠄎 GHZR10075.01					
	+						
	7 5						
00452	24	𠄎 G_Z0602401					
	+						
	8 1						
00454	24					𠄎 UTC-00983	
	+						
	8 2						
00455	24					𠄎 UTC-01672	
	+						
	9 3						
00457	24	𠄎 G_Z1841101					
	+						
	11 4						
00458	24	𠄎 GHZR10030.11					
	+						
	12 1						
00459	24	𠄎 GHZR10077.04					
	+						
	16 2						
00068	24	𠄎 G_Z3311101					radical changed to 24 十, irg47.
	+						
	16 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00460	24	南 南 GHZR10077.14					
	+						
	25 2						
00461	25	𠂇 GHZR10108.04					
	卜						
	6 2						
00462	25	𠂇 GHZR10108.15					
	卜						
	7 2						
00463	25	𠂇 GHZR10109.02					
	卜						
	7 2						
00464	25	𠂇 GHZR10109.08					
	卜						
	7 3						
00465	25	𠂇 G_Z2952302					
	卜						
	8 5						
00466	25	𠂇 G_Z4171101					
	卜						
	9 2						
00467	25	𠂇 GHZR10110.03					
	卜						
	10 2						
00468	25	𠂇 GHZR10110.05					
	卜						
	10 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00469	25	𪛗 GHZR10436.18					
	卜						
	13 2						
00470	26					卩 UTC-00984	
	冂						
	0 5						
00471	26					卩 UTC-01334	
	冂						
	2 5						
00472	26			𪛗 KC-00356			
	冂						
	4 2						
00473	26					𪛗 UTC-01336	
	冂						
	4 3						
00474	26				印 USAT09908		
	冂						
	5 3						
00475	26					𪛗 UTC-01337	
	冂						
	6 2						
00476	26			𪛗 KC-00362			
	冂						
	6 4						
00478	26			𪛗 KC-00363			
	冂						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record		
00479	26			耆 KC-00367					
	冂								
	9 1								
00480	26			穉 KC-00368					
	冂								
	9 3								
00481	26			𪔐 USAT05639					
	冂								
	13 1								
00482	27					反 UTC-01673			
	冂								
	3 4								
00483	27					𠂔 UTC-00985			
	冂								
	4 1								
00484	27	反 GHZR10079.25							
	冂								
	4 4								
00485	27	𠂔 GHZR10080.14							
	冂								
	5 3								
00486	27				厓 USAT90302				
	冂								
	5 3								
00487	27	厓 GHZR10082.17							
	冂								
	7 1								

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00488	27					𠄎 UTC-02737	
	𠄎						
	7 3						
00489	27	𠄎 G_Z1002401					
	𠄎						
	8 1						
00490	27	𠄎 GHZR10084.15					
	𠄎						
	8 2						
00491	27					𠄎 UTC-02616	
	𠄎						
	8 2						
00492	27	𠄎 GHZR10085.03					
	𠄎						
	8 3						
00493	27	𠄎 GHZR10086.05					
	𠄎						
	8 4						
00494	27	𠄎 G_Z3431301					
	𠄎						
	10 1						
00495	27	𠄎 GHZR10087.13					
	𠄎						
	10 1						
00496	27	𠄎 GHZR10087.14					
	𠄎						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00497	27	𪛗 GHZR10087.15					
	𠂇						
	10 1						
00498	27	𪛘 GHZR10087.24					
	𠂇						
	10 3						
00499	27	𪛙 GHZR10087.29					
	𠂇						
	10 4						
00500	27	𪛚 GHZR10088.02					
	𠂇						
	10 5						
00501	27	𪛛 GHZR10088.12					
	𠂇						
	11 3						
00502	27	𪛜 GHZR10089.06					
	𠂇						
	11 5						
00503	27	𪛝 GHZR10089.13					
	𠂇						
	12 1						
00504	27	𪛞 GHZR10092.01					
	𠂇						
	12 3						
00505	27	𪛟 G_Z1742501					
	𠂇						
	15 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00506	27				厭 USAT05861		
	𠂇						
	15 1						
00507	27	願 GHZR10093.05					
	𠂇						
	18 3						
00508	28				兂 USAT05216		
	厶						
	3 3						
00509	28					𠂇 UTC-01630	
	厶						
	7 1						
00510	28	埋 G_Z1971201					
	厶						
	10 1						
00511	29				𠂇 USAT09010		
	又						
	3 3						
00513	29					𠂇 UTC-01313	
	又						
	4 1						
02307	29					𠂇 UTC-01450	Radical #29 又, evidence of actual usage temporarily accepted, irg46.
	又						
	4 2						
00514	29					𠂇 UTC-00986	
	又						
	4 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
00515	29					𠄎 UTC-01578		
	又							
	4 4							
00512	29				𠄎 USAT06789		sc 10, irg47.	
	又							
	4 5							
00516	29	𠄎 G_Z3171104						
	又							
	4 5							
00517	29	𠄎 GHZR10429.09						
	又							
	5 1							
00518	29	𠄎 G_Z4302201						
	又							
	5 2							
00519	29					𠄎 UTC-01656		
	又							
	5 2							
00520	29					𠄎 UTC-01575		
	又							
	5 3							
00522	29	𠄎 G_Z2411502				𠄎 UTC-00987	unify 00521, irg46.	
	又							
	6 1							
00477	29					𠄎 UTC-01335	radical changed to 29 又, irg47.	
	又							
	6 2							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00523	29	𠃉 G_Z2042303					
	又						
	6 5						
00524	29					𠃉 UTC-01421	
	又						
	7 2						
00525	29	𠃉 G_Z4982303					
	又						
	7 3						
00526	29	𠃉 GHZR10433.02					
	又						
	7 3						
00527	29					𠃉 UTC-01446	
	又						
	8 1						
00528	29	𠃉 G_Z1702401					
	又						
	8 3						
00529	29					𠃉 UTC-01692	
	又						
	9 2						
00530	29	𠃉 GHZR10435.03					
	又						
	9 3						
00531	29	𠃉 G_Z0581301					
	又						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00532	29	𪛗 GHZR10435.08					
	又						
	9 5						
00533	29	𪛗 GHZR10435.15					
	又						
	10 5						
00534	29	𪛗 G_Z1592101					
	又						
	11 3						
00535	29	𪛗 GHZR10436.07					
	又						
	12 1						
00065	29	𪛗 G_Z1652501					radical changed to 29 又, irg47.
	又						
	12 3						
00536	29	𪛗 G_Z0811201					
	又						
	18 5						
00538	30	𪛗 G_Z4941101				𪛗 UTC-02769	unify 00537, irg46.
	𠃉						
	2 1						
00539	30			𪛗 KC-00392			
	𠃉						
	3 4						
00540	30					𪛗 UTC-01370	
	𠃉						
	3 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00541	30	𠄎 G_Z0731501					
	□						
	4 1						
00542	30					𠄎 UTC-01338	
	□						
	4 2						
00544	30				𠄎 USAT05033		
	□						
	4 3						
00545	30					𠄎 UTC-01605	
	□						
	4 3						
00546	30	𠄎 G_Z0842401					
	□						
	4 5						
00547	30	𠄎 G_PGLG4008					
	□						
	5 1						
00548	30	𠄎 G_Z0371601					
	□						
	5 2						
00549	30	𠄎 G_Z1442502					
	□						
	5 2						
00550	30					𠄎 UTC-01323	
	□						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00551	30					吃 UTC-00962	
	□						
	5 3						
00553	30					啼 UTC-02957	not unified to U+20C3C, irg47. pending unified to U+20C3C, irg46.
	□						
	5 4						
00554	30	𪛗 G_PGLG2016					
	□						
	6 1						
00555	30	𪛘 G_Z1721205					
	□						
	6 1						
00556	30	𪛙 GHZR10074.03					
	□						
	6 1						
00557	30			𪛚 KC-00414			
	□						
	6 1						
00558	30				𪛛 USAT09874		
	□						
	6 1						
00559	30					𪛜 UTC-01702	
	□						
	6 1						
00560	30					𪛝 UTC-01339	
	□						
	6 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00561	30					𠵹 UTC-01369	
	□						
	6 2						
00562	30					𠵹 UTC-00963	
	□						
	6 2						
00563	30	𠵹 G_Z0331303					
	□						
	6 3						
00564	30	𠵹 G_Z1601201					
	□						
	6 3						
00565	30	𠵹 G_Z2482303					
	□						
	6 3						
00566	30			𠵹 KC-00411			
	□						
	6 3						
00567	30	𠵹 G_Z3442105					
	□						
	6 4						
00568	30	𠵹 GHZR10116.03					
	□						
	6 4						
00552	30					𠵹 UTC-01658	
	□						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00569	30					客 UTC-01651	
	□						
	6 4						
00570	30	戔 G_Z2482203					
	□						
	6 5						
00571	30					吃 UTC-00964	
	□						
	6 5						
00572	30					唅 UTC-00988	
	□						
	6 5						
00573	30	𪗇 G_Z1322101					
	□						
	7 1						
00574	30	𪗈 G_Z2131501					
	□						
	7 1						
00575	30	𪗉 G_Z3071102					
	□						
	7 1						
00576	30			𪗊 KC-00434			
	□						
	7 1						
00577	30			𪗋 KC-00436			
	□						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00578	30				𠄎 USAT05586		
	□						
	7 2						
00579	30				𠄎 USAT09301		
	□						
	7 2						
00580	30					𠄎 UTC-01420	
	□						
	7 2						
00581	30	𠄎 G_Z2941502					
	□						
	7 3						
00582	30	𠄎 G_Z3611302					
	□						
	7 5						
00583	30					𠄎 UTC-00989	
	□						
	7 5						
00584	30	𠄎 G_Z2461201					
	□						
	8 1						
00585	30	𠄎 G_Z1371101					
	□						
	8 3						
00586	30	𠄎 G_Z2992105					
	□						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00587	30	嘶 G_Z4692301					
	□						
	8 3						
00588	30					唢 UTC-01703	
	□						
	8 3						
00589	30	噉 G_Z1401102					
	□						
	8 4						
00590	30	喑 G_Z1542402					
	□						
	8 4						
00591	30	晔 G_Z1581201					
	□						
	8 4						
00592	30					晕 UTC-01615	
	□						
	8 4						
00593	30	哢 G_Z1491101					
	□						
	8 5						
00594	30	呖 G_Z4621102					
	□						
	8 5						
00595	30	鬻 GHZR10116.14					
	□						
	8 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00596	30			噀 KC-00447			
	□						
	8 5						
00597	30					嗲 UTC-02810	
	□						
	8 5						
00598	30	啫 G_Z0662402					
	□						
	9 1						
00599	30	啉 G_Z1212406					
	□						
	9 1						
00600	30	哈 G_Z1951202					
	□						
	9 1						
00601	30			晷 KC-00472			
	□						
	9 1						
00602	30			晷 KC-00476			
	□						
	9 1						
00603	30	嗜 G_Z0302401					
	□						
	9 2						
00604	30	啖 G_Z1231401					
	□						
	9 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00605	30			囧 KC-00458			
	□						
	9 2						
00606	30				啼 USAT09534		
	□						
	9 2						
00607	30					唳 UTC-01668	
	□						
	9 2						
00608	30					唳 UTC-01704	
	□						
	9 2						
00609	30	啍 G_Z1301201					
	□						
	9 3						
00610	30			𪛗 KC-00474			
	□						
	9 4						
00611	30				唳 USAT06137		
	□						
	9 4						
00612	30					唳 UTC-01705	
	□						
	9 4						
00613	30				啍 USAT07072		
	□						
	9 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00614	30					噏 UTC-00966	
	□						
	9 5						
00615	30			碁 KC-00486			
	□						
	10 1						
00616	30				噉 USAT01240		
	□						
	10 1						
00617	30					挑 UTC-02917	
	□						
	10 1						
00618	30					噏 UTC-01172	
	□						
	10 1						
00619	30				啣 USAT06906		
	□						
	10 2						
00620	30					噏 UTC-01706	
	□						
	10 2						
00621	30	噏 G_Z0642302					
	□						
	10 3						
00622	30	噏 G_Z2441204					
	□						
	10 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00623	30	𠄎 G_Z2902401					
	□						
	10 3						
00624	30			𠄎 KC-00480			
	□						
	10 3						
00625	30			𠄎 KC-00490			
	□						
	10 3						
00626	30			𠄎 KC-00493			
	□						
	10 3						
00627	30	𠄎 G_Z0072402					
	□						
	10 4						
00628	30					𠄎 UTC-02803	
	□						
	10 5						
00629	30	𠄎 G_Z2302202					
	□						
	11 1						
00630	30			𠄎 KC-00502			
	□						
	11 2						
00631	30	𠄎 G_Z0432101					
	□						
	11 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00632	30	𠵹 G_Z1372202					
	□						
	11 3						
00633	30	𠵹 G_Z2342305					
	□						
	11 3						
00634	30	𠵹 G_Z4351406					
	□						
	11 3						
00635	30			𠵹 KC-00531			
	□						
	11 3						
00636	30				𠵹 USAT09877		
	□						
	11 3						
00637	30					𠵹 UTC-02637	
	□						
	11 3						
00638	30	𠵹 G_Z0972401					
	□						
	12 1						
00639	30	𠵹 G_Z4311403					
	□						
	12 1						
00640	30	𠵹 GHZR10076.11					
	□						
	12 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00641	30				囀 USAT07095		
	□						
	12 2						
00642	30					嗽 UTC-02636	
	□						
	12 2						
00643	30	逢 G_Z1641101					
	□						
	12 3						
00644	30				嘍 USAT09596		
	□						
	12 3						
00645	30					嘍 UTC-02863	
	□						
	12 5						
00646	30					嘍 UTC-01707	
	□						
	13 1						
00647	30	暖 G_Z3622402					
	□						
	13 2						
00648	30	嘍 G_Z1211401					
	□						
	13 3						
00649	30	箇 GHZR10117.10					
	□						
	13 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00650	30			𪛗 KC-00523			
	□						
	13 4						
00651	30			𪛘 KC-00547			
	□						
	13 4						
00652	30					𪛙 UTC-00965	
	□						
	13 5						
00653	30			𪛚 KC-00546			
	□						
	14 1						
00654	30			𪛛 KC-00544			
	□						
	14 1						
00655	30				𪛜 USAT04678		
	□						
	14 1						
00656	30					𪛝 UTC-00968	
	□						
	14 1						
00657	30	𪛞 G_Z0202501					
	□						
	14 2						
00658	30					𪛟 UTC-01661	
	□						
	14 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00659	30	𪛗 𪛗 G_Z1831401					
	□						
	14 4						
00660	30					𪛗 UTC-01666	
	□						
	15 1						
00661	30			𪛗 KC-00549			
	□						
	15 2						
00662	30					𪛗 UTC-01342	
	□						
	15 2						
00663	30					𪛗 UTC-02862	
	□						
	15 3						
00664	30	𪛗 G_Z1182401					
	□						
	15 4						
00665	30					𪛗 UTC-01708	
	□						
	15 4						
00666	30			𪛗 KC-00569			
	□						
	16 1						
00668	30					𪛗 UTC-01709	
	□						
	16 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00669	30	𪛗 G_Z4582501					
	□						
	16 4						
00670	30					𪛗 UTC-01660	
	□						
	17 1						
00667	30	𪛗 G_Z1771102					
	□						
	17 3						
00671	30	𪛗 G_Z4322501					
	□						
	17 3						
00672	30	𪛗 G_Z4731501					
	□						
	17 3						
00673	30	𪛗 GHZR31417.03					
	□						
	18 2						
00674	30	𪛗 G_Z0282201					
	□						
	18 3						
00675	30					𪛗 UTC-01155	
	□						
	18 4						
01186	30					𪛗 UTC-01349	radical changed to 30 □, irg47.
	□						
	18 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00676	30	𪛗 G_Z4292102					
	□						
	20 4						
00677	31	𪛘 G_Z1681401					
	□						
	4 3						
00678	31			𪛙 KC-00580			
	□						
	4 3						
00679	31					𪛚 UTC-01389	
	□						
	4 5						
00680	31					𪛛 UTC-01343	
	□						
	5 2						
00681	31	𪛜 GHZR10027.03					
	□						
	5 3						
00682	31					𪛝 UTC-01451	
	□						
	8 1						
00683	31	𪛞 G_Z2551103					
	□						
	9 2						
00684	31				𪛟 USAT08864		
	□						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00685	31					𠄎 UTC-01452	
	□						
	11 2						
00686	31	𠄎 G_Z2541101					
	□						
	12 1						
00687	32			𠄎 KC-00597			
	±						
	1 5						
00688	32					𠄎 UTC-02705	
	±						
	2 1						
00689	32					𠄎 UTC-02770	
	±						
	2 4						
00690	32					𠄎 UTC-01693	
	±						
	4 1						
00691	32					𠄎 UTC-01694	
	±						
	4 2						
00692	32					𠄎 UTC-02621	
	±						
	4 2						
00693	32	𠄎 G_Z1241401					
	±						
	4 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00694	32	𡗗 G_Z2081302					
	±						
	4 3						
00695	32	𡗘 G_Z2471102					
	±						
	4 3						
00696	32					𡗙 UTC-01178	
	±						
	4 5						
00697	32	𡗚 G_Z3102501					
	±						
	5 2						
00698	32					𡗛 UTC-01204	
	±						
	5 3						
00699	32	𡗜 G_Z0191101					
	±						
	5 5						
00700	32					𡗝 UTC-01695	
	±						
	5 5						
00705	32			𡗞 KC-00625		𡗞 UTC-01205	unify 00703, irg46.
	±						
	6 1						
00701	32	𡗟 G_Z4611701					
	±						
	6 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00702	32	厓 GHZR10082.14					
	±						
	6 1						
00704	32					垝 UTC-02622	
	±						
	6 1						
00706	32				垝 USAT06991		
	±						
	6 2						
00707	32	垝 G_Z1311203					
	±						
	6 3						
00708	32					垝 UTC-01696	
	±						
	6 3						
00709	32					垝 UTC-02623	
	±						
	6 3						
00710	32					垝 UTC-01206	
	±						
	6 3						
00711	32					垝 UTC-01207	
	±						
	6 3						
00712	32					垝 UTC-01208	
	±						
	6 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00714	32			堧 KC-00637			
	±						
	7 1						
00715	32					堧 UTC-00990	
	±						
	7 1						
00717	32				堧 USAT06688		
	±						
	7 3						
00718	32					堧 UTC-01697	
	±						
	7 3						
00719	32					堧 UTC-02953	not unified by U+580D, irg47.
	±						
	7 3						
00720	32	堧 G_Z2022103					
	±						
	7 4						
00721	32	堧 G_Z2522601					
	±						
	7 5						
00722	32				堧 USAT05828		
	±						
	7 5						
00723	32	堧 G_Z3191201					
	±						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
00724	32					𡗗 UTC-01576		
	土							
	8 1							
00725	32					𡗘 UTC-01209		
	土							
	8 1							
00726	32	𡗙 G_Z0291404						
	土							
	8 3							
00727	32			𡗚 KC-00653				
	土							
	8 3							
00728	32					𡗛 UTC-01210		
	土							
	8 3							
00731	32				𡗜 USAT06429	𡗜 UTC-01211	unify 00729, irg46.	
	土							
	8 4							
00730	32					𡗝 UTC-02892		
	土							
	8 4							
00732	32				𡗞 USAT09788			
	土							
	8 5							
00733	32					𡗟 UTC-01484		
	土							
	8 5							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00734	32	埤 GHZR10493.11					
	±						
	9 1						
00735	32			塹 KC-00664			
	±						
	9 1						
00736	32					埤 UTC-01698	
	±						
	9 1						
00737	32			塹 KC-00680			
	±						
	9 2						
00738	32				壘 USAT06901		
	±						
	9 2						
00739	32	塹 G_Z1191201					
	±						
	9 3						
00740	32					塹 UTC-02624	
	±						
	9 3						
00741	32			塹 KC-00688			
	±						
	9 4						
00742	32					塹 UTC-02625	
	±						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00743	32					漣 UTC-02704	
	±						
	9 4						
00744	32					塏 UTC-01212	
	±						
	9 4						
00745	32	壘 GHZR10493.17					
	±						
	9 5						
00746	32				堀 USAT08504		
	±						
	9 5						
00713	32	厍 G_Z5111408					
	±						
	10 1						
00747	32	堦 GHZR10506.05					
	±						
	10 1						
00748	32	壘 GHZR10512.04					
	±						
	10 1						
00749	32			堦 KC-00702			
	±						
	10 1						
00750	32	堦 GHZR10494.08					
	±						
	10 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00751	32	堦 GHZR10507.06					
	±						
	10 2						
00752	32			堦 KC-00691			
	±						
	10 2						
00753	32					堦 UTC-01699	
	±						
	10 2						
00754	32			堦 KC-00704			font updated, irg46.
	±						
	10 3						
00755	32			堦 KC-00689			
	±						
	10 3						
00756	32					堦 UTC-01701	
	±						
	10 4						
00757	32					堦 UTC-01213	
	±						
	10 4						
00758	32					堦 UTC-01215	
	±						
	10 4						
00759	32					堦 UTC-01216	
	±						
	10 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
00760	32			壜 KC-00715				
	±							
	11 1							
00761	32			壠 KC-00729				
	±							
	11 1							
00762	32			壡 KC-00720				
	±							
	11 1							
00763	32					壣 UTC-02627		
	±							
	11 1							
00764	32					壤 UTC-02706		
	±							
	11 1							
00765	32					壥 UTC-01217		
	±							
	11 1							
00771	32			壦 KC-00724		壦 UTC-01220	unify 00767, irg46.	
	±							
	11 2							
00766	32			壧 KC-00723				
	±							
	11 2							
00769	32					壨 UTC-02626		
	±							
	11 2							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00770	32					堦 UTC-01218	
	±						
	11 2						
00772	32	堦 G_Z1302303					
	±						
	11 4						
00773	32	堦 GHZR20963.01					
	±						
	11 4						
00774	32					堦 UTC-01700	
	±						
	11 4						
00775	32					堦 UTC-02849	
	±						
	11 4						
00776	32	堦 G_Z4921103					
	±						
	11 5						
00777	32					堦 UTC-01219	
	±						
	12 1						
00778	32	堦 G_Z2501301					
	±						
	12 2						
00779	32	堦 GHZR10523.01					
	±						
	12 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00780	32	𠄎 GHZR10523.05					
	±						
	12 2						
00781	32			𠄎 KC-00738			
	±						
	12 3						
00782	32			𠄎 KC-00739			
	±						
	12 3						
00783	32					𠄎 UTC-02707	
	±						
	12 3						
00784	32					𠄎 UTC-01221	
	±						
	12 3						
00785	32			𠄎 KC-00737			
	±						
	12 4						
00786	32	𠄎 G_Z2651307					
	±						
	13 1						
00787	32	𠄎 G_Z3612206					
	±						
	13 1						
00788	32			𠄎 KC-00773			
	±						
	13 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00789	32				壩 USAT09641		
	±						
	13 2						
00790	32					壘 UTC-01626	
	±						
	13 2						
00791	32			壙 KC-04939			
	±						
	13 4						
00792	32	壠 G_Z4681404					
	±						
	14 1						
00793	32					壘 UTC-01222	
	±						
	14 2						
00794	32					壘 UTC-02628	
	±						
	15 1						
00795	32	壠 GHZR10534.15					
	±						
	15 2						
00796	32	壠 GHZR10535.06					
	±						
	15 2						
00797	32					壘 UTC-01523	
	±						
	15 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00798	32			𡗗 KC-00757			
	±						
	15 3						
00799	32					𡗘 UTC-02920	
	±						
	15 5						
00800	32					𡗙 UTC-01223	
	±						
	16 1						
00801	32	𡗚 GHZR10534.11					
	±						
	16 2						
00802	32			𡗛 KC-00784			
	±						
	17 4						
00803	32			𡗜 KC-00785			
	±						
	17 5						
00804	32					𡗝 UTC-01224	
	±						
	19 3						
00805	32					𡗞 UTC-01225	
	±						
	20 2						
00806	32			𡗟 KC-04946			
	±						
	24 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00808	33	𠄎 G_Z0451501					
	𠄎						
	4 4						
00809	33	𠄎 GHZR10028.14					
	𠄎						
	7 1						
00810	33				𠄎 USAT08760		
	𠄎						
	11 5						
00811	33	𠄎 G_Z2301204					
	𠄎						
	12 2						
00813	33			𠄎 KC-00807			
	𠄎						
	17 3						
00814	34					𠄎 UTC-01345	
	𠄎						
	2 3						
00816	34					𠄎 UTC-01348	
	𠄎						
	7 1						
00817	35					𠄎 UTC-02921	
	𠄎						
	9 3						
00818	36	𠄎 G_Z1731101					
	𠄎						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00819	36	𠄎 G_Z2282403					
	夕						
	9 3						
00820	36	𠄎 G_Z4152401					
	夕						
	9 3						
00821	36	𠄎 G_Z1731204					
	夕						
	10 3						
00822	36				𠄎 USAT09628		
	夕						
	11 3						
00971	36	𠄎 G_Z4661303					radical changed to 36 夕, irg47.
	夕						
	11 3						
00823	36	𠄎 G_Z4091304					
	夕						
	12 4						
00824	36	𠄎 G_Z2951301					
	夕						
	13 1						
00825	36	𠄎 G_Z3022301					
	夕						
	14 4						
00826	37					𠄎 UTC-00991	
	大						
	2 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00827	37					𠂇 UTC-01372	
	大						
	4 1						
00828	37					𠂈 UTC-00992	
	大						
	4 3						
00829	37					爽 UTC-00993	
	大						
	4 3						
00830	37	𠂉 GHZR10025.02					
	大						
	5 1						
00831	37			𠂊 KC-00816			
	大						
	5 1						
00832	37					𠂋 UTC-00994	
	大						
	5 1						
00023	37	𠂌 GHZR10027.12					Radical #37 大, sc6, irg46
	大						
	6 1						
00833	37	𠂍 G_Z1061103					
	大						
	6 1						
00834	37	𠂎 G_Z1612401					
	大						
	6 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00835	37	𠄎 G_Z3481504					
	大						
	7 2						
00836	37	𠄎 G_Z3832101					
	大						
	7 3						
00837	37	𠄎 GHZR10045.14					
	大						
	7 3						
00839	37				𠄎 USAT09815		
	大						
	8 2						
00840	37			𠄎 KC-00823			
	大						
	8 3						
00841	37	𠄎 GHZR10029.19					
	大						
	9 1						
00842	37	𠄎 G_Z1591603					
	大						
	9 3						
00843	37	𠄎 G_Z4602301					
	大						
	10 1						
00844	37	𠄎 GHZR10066.08					
	大						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00845	37	秀 G_Z0231301					
	大						
	11 1						
00846	37	測 G_Z4382202					
	大						
	11 4						
00848	37				𪛗 USAT09573		
	大						
	13 2						
00849	37	𪛗 G_Z1011201					
	大						
	13 5						
00850	37	𪛗 G_Z4322303					
	大						
	15 1						
00851	37			𪛗 KC-00834			
	大						
	17 3						
00852	38					女 UTC-01652	
	女						
	1 4						
00854	38				𪛗 USAT06750	𪛗 UTC-01357	unify 00853, irg46.
	女						
	2 5						
00855	38					𪛗 UTC-00995	
	女						
	3 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
00856	38					嫪 UTC-01735		
	女							
	3 5							
00857	38					姜 UTC-01353		
	女							
	4 1							
00858	38					嫪 UTC-01736		
	女							
	4 1							
00859	38					妣 UTC-01601		
	女							
	4 4							
00860	38					妒 UTC-00996		
	女							
	4 5							
00861	38				媛 USAT90292			
	女							
	5 3							
00862	38	媼 G_Z0161402						
	女							
	6 1							
00863	38					姪 UTC-01355		
	女							
	6 1							
00864	38					媿 UTC-01674		
	女							
	6 1							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00865	38					婁 UTC-02643	
	女						
	6 1						
00866	38					媪 UTC-01441	
	女						
	6 2						
00867	38					媯 UTC-01591	
	女						
	6 2						
00868	38					菱 UTC-01737	
	女						
	6 2						
00869	38					媮 UTC-02644	
	女						
	6 2						
00870	38	媮 G_Z1922201					
	女						
	6 3						
00871	38					媻 UTC-01354	
	女						
	6 4						
00872	38	媿 G_Z0122202					
	女						
	7 1						
00873	38	媾 G_Z1052202					
	女						
	7 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00874	38					我 UTC-01356	
	女						
	7 3						
00875	38	媼 G_Z0801102					
	女						
	8 1						
00876	38					娶 UTC-02645	
	女						
	8 1						
00877	38					媼 UTC-02816	
	女						
	8 1						
00878	38					媼 UTC-01738	
	女						
	8 2						
00880	38	媼 G_Z3032203					
	女						
	8 5						
00881	38					媼 UTC-01449	
	女						
	8 5						
00882	38				媼 USAT09928		
	女						
	9 1						
00883	38					媼 UTC-01447	
	女						
	9 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00884	38	姍 G_Z1052402					
	女						
	9 3						
00885	38	婁 G_Z0312504					
	女						
	10 2						
00886	38	嫫 G_Z4501402					
	女						
	10 2						
00887	38			媼 KC-00861			
	女						
	10 2						
00888	38	奶 G_Z3481201					
	女						
	10 3						
00889	38				媳 USAT07214		
	女						
	10 3						
00890	38	𪛗 G_Z1882101					
	女						
	10 4						
00891	38	嫫 G_Z2901302					
	女						
	10 4						
00892	38					其 女 UTC-01470	
	女						
	11 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00893	38					媼 UTC-01156	
	女						
	12 4						
00894	38	媿 G_Z3552502					
	女						
	12 5						
00895	38					嬖 UTC-01466	
	女						
	13 1						
00896	38					嬖 UTC-01739	
	女						
	13 1						
00897	38				嬖 USAT05213		
	女						
	13 2						
00898	38					嬖 UTC-01358	
	女						
	13 3						
00899	38					嬖 UTC-01431	
	女						
	18 3						
00900	39	孖 G_Z4452102					
	子						
	3 1						
00901	39	托 G_Z1322201					
	子						
	3 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00902	39	𠄎 G_Z1632202					
	子						
	4 1						
00903	39					𠄎 UTC-01556	
	子						
	4 1						
00904	39				𠄎 USAT09264		
	子						
	4 2						
00905	39					𠄎 UTC-01359	
	子						
	4 2						
00906	39	𠄎 G_Z3861502					
	子						
	4 5						
00907	39	𠄎 G_Z2702101					
	子						
	5 3						
00908	39					𠄎 UTC-01360	
	子						
	5 3						
00909	39	𠄎 G_Z3591202					
	子						
	5 4						
00910	39	𠄎 G_Z3002405					
	子						
	6 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00911	39					𠄎 UTC-01734	
	子						
	6 1						
00912	39	𠄎 G_Z4501206					
	子						
	7 2						
00913	39	𠄎 G_Z2181102					
	子						
	8 1						
00914	39	𠄎 G_Z3531101					
	子						
	8 1						
00915	39					𠄎 UTC-01577	
	子						
	8 1						
00916	39	𠄎 G_Z3151303					
	子						
	9 2						
00917	39				𠄎 USAT08740		
	子						
	9 4						
00918	39	𠄎 G_Z3122402					
	子						
	11 1						
00919	39	𠄎 G_Z2711301					
	子						
	11 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00920	39	厚 厚 GHZR21052.11					evidence of HYD accepted, irg46.
	子						
	15 5						
00921	39	道 道 G_Z4162202					
	子						
	17 1						
00922	40	宀 宀 GHZR20977.05					
	宀						
	2 5						
00923	40	宀 宀 GHZR20977.07					
	宀						
	3 1						
00924	40					宀 UTC-00997	
	宀						
	3 5						
00925	40	宀 宀 G_Z0441404					
	宀						
	4 1						
00926	40					宀 UTC-01733	
	宀						
	4 4						
00927	40				宀 USAT04696		
	宀						
	4 5						
00928	40					宀 UTC-01513	
	宀						
	5 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00929	40					命 UTC-01364	
	ㄣ						
	5 2						
00930	40	盲 G_Z0212405					
	ㄣ						
	6 1						
00932	40					宀 UTC-00998	
	ㄣ						
	6 1						
00933	40					宀 UTC-01437	
	ㄣ						
	6 4						
00934	40					宀 UTC-01365	
	ㄣ						
	6 5						
00935	40				室 USAT06595		
	ㄣ						
	7 1						
00936	40					宀 UTC-01361	
	ㄣ						
	7 1						
00937	40	宀 GHZR21001.08					
	ㄣ						
	7 3						
00938	40					室 UTC-01362	
	ㄣ						
	7 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00939	40	尪 G_Z3701302					
	ㄣ						
	8 1						
00940	40	ㄚ GHZR21004.13					
	ㄣ						
	8 1						
00941	40			𠂇 KC-00905			
	ㄣ						
	8 1						
00942	40	𠂇 GHZR21008.02					
	ㄣ						
	8 3						
00943	40			𠂇 KC-00887			
	ㄣ						
	8 3						
00944	40					𠂇 UTC-01440	
	ㄣ						
	8 3						
00946	40			𠂇 KC-00886	𠂇 USAT06108		unify 00945, irg46.
	ㄣ						
	8 5						
00947	40	𠂇 G_Z0811503					
	ㄣ						
	9 1						
00948	40				𠂇 USAT06096		
	ㄣ						
	9 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00949	40				寒 USAT08922		
	一						
	9 1						
00950	40					窠 UTC-01603	
	一						
	9 1						
00951	40	窘 G_Z5082701					
	一						
	9 2						
00952	40				窻 USAT08405		
	一						
	9 3						
00953	40					窻 UTC-01367	
	一						
	9 3						
00954	40			溟 KC-00891			
	一						
	9 4						
00955	40				裕 USAT06832		
	一						
	9 4						
00956	40	兹 GHZR21013.08					
	一						
	9 5						
00957	40	寒 G_Z2431315					
	一						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00958	40	冠 G_Z4491301					
	一						
	10 1						
00959	40	窠 GHZR21014.08					
	一						
	10 1						
00960	40				原 USAT08371		
	一						
	10 1						
00961	40					旋 UTC-00999	
	一						
	10 1						
00962	40					窠 UTC-01548	
	一						
	10 2						
00963	40	窠 GHZR21012.14					
	一						
	10 4						
00964	40	窠 GHZR21015.11					
	一						
	10 4						
00965	40				窠 USAT08873		
	一						
	10 4						
00966	40					窠 UTC-01368	
	一						
	10 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00968	40			窠 KC-00896			
	宀						
	10 5						
00969	40					窠 UTC-01363	
	宀						
	10 5						
00970	40					窠 UTC-01366	
	宀						
	10 5						
00972	40	窠 GHZR21015.12					
	宀						
	11 4						
00973	40					窠 UTC-01494	
	宀						
	11 4						
00974	40	窠 G_Z3482303					
	宀						
	11 5						
00975	40	窠 G_Z2412302					
	宀						
	12 1						
00976	40	窠 G_Z2442301					
	宀						
	12 1						
00977	40			窠 KC-00902			
	宀						
	12 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00978	40	諄 GHZR21025.11					
	ㄣ						
	13 1						
00979	40	醇 G_Z2401102					
	ㄣ						
	13 2						
00980	40	醜 G_Z3951603					
	ㄣ						
	13 2						
00981	40	醜 GHZR21025.18					
	ㄣ						
	13 3						
00982	40					敵 UTC-01476	
	ㄣ						
	13 3						
00983	40					濟 UTC-01226	
	ㄣ						
	14 5						
00984	40					寧 UTC-01665	
	ㄣ						
	15 4						
00985	40	贛 G_Z2092201					
	ㄣ						
	16 3						
00987	41	峙 G_Z4531302					
	寸						
	11 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
00989	41					謀 UTC-01439		
	寸							
	12 5							
00110	42					小 UTC-02934	radcial 42 小, irg47. Radical #85 水, irg46.	
	小							
	-1 5							
00109	42					小 UTC-02933	radcial 42 小, irg47. Radical #85 水, irg46.	
	小							
	-1							
00990	42					尖 UTC-01639		
	小							
	2 3							
00991	42				尗 USAT10469		not unified by U+6B65, irg46.	
	小							
	4 2							
00992	42	旻 G_Z4631201						
	小							
	11 4							
00993	42	𠄎 G_Z4021206						
	小							
	14 4							
00994	43				尗 USAT06451			
	尗							
	5 3							
00995	43				尗 USAT08396			
	尗							
	6 4							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00996	44					尸 UTC-01000	
	尸						
	1 1						
00997	44					屮 UTC-01001	
	尸						
	4 1						
00998	44	屮 G_Z4271201					
	尸						
	4 4						
02164	44					屮 UTC-01260	radical #44尸, evidence of actual usage temporarily accepted, irg46.
	尸						
	5 5						
00999	44	𠂇 G_Z4982402					
	尸						
	5 5						
01000	44	𠂇 G_Z0742201					
	尸						
	6 2						
01001	44	𠂇 G_Z2441103					
	尸						
	6 3						
01002	44	𠂇 G_Z4761402					
	尸						
	6 4						
01003	44				屮 USAT09017		unify 01004, irg46.
	尸						
	7 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01005	44				屮 USAT09157		
	尸						
	7 1						
00838	44	𠂔 G_Z3482401					radical changed to 44 尸, irg47.
	尸						
	7 3						
01006	44					屋 UTC-02809	
	尸						
	7 5						
01007	44	𠂔 G_Z1372301					
	尸						
	8 1						
01008	44	𠂔 GHZR21047.07					
	尸						
	8 1						
01010	44	𠂔 GHZR21048.05					
	尸						
	8 3						
01011	44				𠂔 USAT10585		
	尸						
	9 3						
01012	44	𠂔 G_Z4642401					
	尸						
	9 4						
01014	44				𠂔 USAT07065		
	尸						
	10 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01015	44	𠄎 GHZR21050.04					
	尸						
	11 5						
01016	44	𠄎 G_Z4301401					
	尸						
	12 1						
01017	44	𠄎 G_Z0392403					
	尸						
	12 3						
01018	44	𠄎 G_Z4212203					
	尸						
	12 3						
01019	44				𠄎 USAT08155		
	尸						
	13 3						
01020	45	𠄎 GHZR10435.13					
	𠄎						
	9 5						
01021	46	𠄎 G_Z1992101					
	山						
	3 5						
01022	46	𠄎 GHZR20787.15					
	山						
	4 1						
01023	46	𠄎 G_Z0361301					
	山						
	4 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
01024	46					岫 UTC-01710		
	山							
	4 3							
01025	46				岫 USAT02486			
	山							
	4 5							
01026	46					岫 UTC-01711		
	山							
	5 1							
01027	46					岫 UTC-01712		
	山							
	5 1							
01028	46					岫 UTC-01713		
	山							
	5 2							
01029	46					岫 UTC-01714		
	山							
	5 2							
01030	46	岫 G_Z0151401						
	山							
	5 3							
01031	46	岫 G_Z3752301						
	山							
	5 5							
01032	46	岫 G_Z0382303						
	山							
	6 1							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
01033	46					崐 UTC-01715		
	山							
	6 1							
01034	46				崩 USAT08754			
	山							
	6 2							
01035	46					崩 UTC-01716		
	山							
	6 2							
01036	46			崐 KC-04996				
	山							
	6 3							
01037	46			崐 KC-00963				
	山							
	6 3							
01038	46			崐 KC-00969				
	山							
	6 3							
01039	46					崐 UTC-01717		
	山							
	6 3							
01040	46			崐 KC-00962				
	山							
	6 4							
01041	46					崐 UTC-01718		
	山							
	6 4							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01042	46					崕 UTC-01719	
	山						
	6 4						
01043	46	美 G_Z4341502					
	山						
	7 1						
01044	46			炭 KC-00970			
	山						
	7 1						
01045	46					崕 UTC-01720	
	山						
	7 1						
01046	46					崕 UTC-02936	
	山						
	7 2						
01047	46			崕 KC-00976			
	山						
	7 3						
01048	46	崕 GHZR20801.17					
	山						
	7 4						
01049	46			崕 KC-05003			
	山						
	8 1						
01050	46					崕 UTC-02638	
	山						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01053	46			嵒 KC-00990	嵒 USAT05157		unify 01051, irg46.
	山						
	8 3						
01052	46			崑 KC-00991			
	山						
	8 3						
01054	46			嶰 KC-00986			
	山						
	8 4						
01055	46	嶠 GHZR20811.13					
	山						
	9 1						
01056	46			厚 KC-00996			
	山						
	9 1						
01057	46					嶽 UTC-01721	
	山						
	9 3						
01058	46					𡵑 UTC-02639	
	山						
	9 3						
01059	46			崑 KC-00995			
	山						
	9 4						
01060	46	嶺 GHZR20816.17					
	山						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01061	46	巛 GHZR20817.07					
	山						
	10 1						
01062	46	巛 GHZR20818.03					
	山						
	10 3						
01063	46	巛 G_Z2761302					
	山						
	10 5						
01064	46	巛 GHZR20819.18					
	山						
	10 5						
01065	46			巛 KC-01025			
	山						
	11 2						
01066	46			巛 KC-01028			
	山						
	11 2						
01067	46			巛 KC-01024			
	山						
	11 4						
01068	46	巛 GHZR84904.12					
	山						
	11 5						
01069	46				巛 USAT08571		
	山						
	12 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01070	46				嶸 USAT08983		
	山						
	12 2						
01071	46					嶸 UTC-02722	
	山						
	12 3						
01072	46			嶸 KC-01045			
	山						
	12 4						
01073	46	嶸 G_Z1761307					
	山						
	13 1						
01074	46					嶸 UTC-01722	
	山						
	13 1						
01075	46	嶸 GHZR20830.02					
	山						
	14 1						
01076	46					嶸 UTC-02640	
	山						
	15 1						
01077	46	嶸 GHZR20832.22					
	山						
	15 2						
01078	46	嶸 GHZR20833.01					
	山						
	15 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01079	46			嶷 KC-01065			
	山						
	15 3						
01080	46	嶷 G_Z0591101					
	山						
	16 2						
01081	46					嶷 UTC-01723	
	山						
	16 3						
01082	46			巖 KC-01071			font updated, irg46.
	山						
	23 2						
01083	47					𪛗 UTC-02963	
	𪛗						
	6 1						
01084	47				𪛘 USAT08432		
	𪛘						
	6 2						
01085	47					𪛙 UTC-01642	
	𪛙						
	12 2						
01086	47				𪛚 USAT07220		
	𪛚						
	15 1						
01087	48	玦 G_Z2591303					
	工						
	3 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01088	48	𠄎 G_Z5051401					
	工						
	3 1						
01089	48	𠄎 G_Z0622502					
	工						
	4 1						
01090	48	𠄎 G_Z2561401					
	工						
	4 1						
01091	48					𠄎 UTC-01525	
	工						
	4 1						
01092	48	𠄎 G_Z2052202					
	工						
	5 1						
01093	48	𠄎 G_Z4732201					
	工						
	8 1						
01094	48	𠄎 G_Z2441402					
	工						
	8 2						
01095	48	𠄎 G_Z4461201					
	工						
	13 1						
01096	48	𠄎 G_Z0681101					
	工						
	13 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01097	49	𠃉 G_Z0162301					
	己						
	3 2						
01098	49				𠃉 USAT08793		
	己						
	7 5						
01099	49					替 UTC-01443	
	己						
	8 1						
01102	50				𠃉 USAT07066		
	巾						
	3 2						
01104	50				𠃉 USAT03723		
	巾						
	4 4						
01105	50					𠃉 UTC-01724	
	巾						
	4 4						
01106	50					𠃉 UTC-01725	
	巾						
	5 1						
01103	50			𠃉 KC-01086			
	巾						
	5 3						
01107	50	𠃉 GHZR20848.13					
	巾						
	6 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01108	50					帛 UTC-02787	
	巾						
	6 3						
01109	50				帥 USAT04273		
	巾						
	7 3						
01110	50					𦉳 UTC-01458	
	巾						
	9 3						
01111	50					樓 UTC-01726	
	巾						
	9 4						
01112	50	𦉳 G_Z1532104					
	巾						
	10 3						
01113	50					𦉳 UTC-02641	
	巾						
	11 1						
01114	50					𦉳 UTC-01727	
	巾						
	12 4						
01115	50	𦉳 G_Z4721301					
	巾						
	13 1						
01116	51	𦉳 G_Z3921303					
	干						
	3 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01117	51				𠄎 USAT08402		radical 51 干 confirmed, irg47.
	干						
	5 3						
01118	51	𠄎 GHZR10029.07					
	干						
	7 4						
01119	51	𠄎 G_Z0242601					
	干						
	8 4						
01120	51					𠄎 UTC-01596	
	干						
	9 1						
01121	51	𠄎 G_Z2571201					
	干						
	9 3						
01122	51	𠄎 G_Z0461201					
	干						
	11 2						
01123	51				𠄎 USAT10531		
	干						
	13 1						
01125	52					𠄎 UTC-01319	
	𠄎						
	2 3						
01126	52					𠄎 UTC-01489	
	𠄎						
	2 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
01127	52					嗒 UTC-01564		
	𠄎							
	6 5							
01128	53					庀 UTC-02773		
	𠄎							
	3 5							
01129	53				庀 USAT09620			
	𠄎							
	5 2							
01130	53				庀 USAT10264			
	𠄎							
	5 4							
01132	53	𠄎 G_Z2142206						
	𠄎							
	6 2							
01133	53					庀 UTC-01729		
	𠄎							
	6 3							
01134	53	庀 G_Z3102105						
	𠄎							
	7 1							
01135	53					庀 UTC-01664		
	𠄎							
	7 2							
01136	53			庀 KC-01115				
	𠄎							
	8 1							

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01137	53			廛 KC-01117			
	广						
	8 3						
01138	53	廢 G_Z0271301					
	广						
	8 4						
01139	53				唐 USAT05879		
	广						
	8 5						
01140	53					席 UTC-01730	
	广						
	9 1						
01141	53					座 UTC-01731	
	广						
	9 1						
01142	53					厖 UTC-01732	
	广						
	10 1						
01143	53			廛 KC-01123			
	广						
	10 3						
01144	53	廛 G_Z3562103					
	广						
	11 1						
01145	53			廛 KC-01124			
	广						
	11 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01146	53			廟 KC-01125			
	广						
	11 4						
01147	53	𪛗 G_PGLG2017					
	广						
	12 1						
01148	53	𪛘 GHZR20967.02					
	广						
	12 1						
01149	53	𪛙 G_Z3112502					
	广						
	14 1						
01150	53	𪛚 G_Z0431401					
	广						
	14 3						
01152	53					慶 UTC-01428	
	广						
	19 5						
01153	54				𪛛 USAT06491		
	𪛛						
	8 3						
01154	54	𪛜 GHZR10441.07					
	𪛜						
	13 4						
01155	54	𪛝 GHZR10441.09					
	𪛝						
	15 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01156	55	𠄎 G_Z0601401					
	𠄎						
	3 2						
01157	55					𠄎 UTC-01352	
	𠄎						
	3 5						
01158	55					𠄎 UTC-01003	
	𠄎						
	4 1						
01159	55	𠄎 G_Z0661601					
	𠄎						
	7 1						
01160	55	𠄎 G_Z2552101					
	𠄎						
	7 2						
01161	55	𠄎 G_Z3771301					
	𠄎						
	15 1						
01162	56	𠄎 GHZR10605.04					
	𠄎						
	5 2						
01163	56	𠄎 GHZR10605.15					
	𠄎						
	7 2						
01164	56	𠄎 GHZR10605.17					
	𠄎						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01165	56	𠄎 GHZR10605.18					
	弋						
	7 4						
01166	56	𠄎 GHZR10606.02					
	弋						
	11 5						
01167	56	𠄎 GHZR10606.03					
	弋						
	12 3						
01168	57					𠄎 UTC-01649	
	弓						
	5 2						
01169	57					𠄎 UTC-01004	
	弓						
	5 2						
01170	57				𠄎 USAT90322		
	弓						
	7 1						
01171	57					𠄎 UTC-01650	
	弓						
	7 2						
01172	57	𠄎 G_Z4771303					
	弓						
	8 1						
01173	57					𠄎 UTC-01465	
	弓						
	8 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01174	57	𠄎 G_Z1912202					
	𠄎						
	8 4						
01176	57	𠄎 G_Z2081105					
	𠄎						
	9 2						
01177	57				𠄎 USAT08782		
	𠄎						
	9 2						
01178	57	𠄎 GHZR10066.05					
	𠄎						
	9 3						
01179	57				𠄎 USAT08918		
	𠄎						
	9 4						
01180	57				𠄎 USAT06432		
	𠄎						
	10 1						
01175	57					𠄎 UTC-01617	
	𠄎						
	12 1						
01181	57	𠄎 G_Z2051302					
	𠄎						
	17 4						
01183	58	𠄎 G_Z4041203					
	𠄎						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01184	58				𠄎 USAT08484		
	𠄎						
	10 3						
01185	58				𠄎 USAT09021		
	𠄎						
	10 4						
01187	59	𠄎 G_Z4042404					
	𠄎						
	5 4						
01188	59				𠄎 USAT09644		
	𠄎						
	6 4						
01189	59				𠄎 USAT06038		
	𠄎						
	7 4						
01190	59	𠄎 G_Z4092401					
	𠄎						
	9 4						
01191	59	𠄎 G_Z0431502					
	𠄎						
	14 4						
01192	60					𠄎 UTC-01436	
	𠄎						
	3 3						
01193	60	𠄎 G_Z0172102					
	𠄎						
	5 3						










IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
01194	60					徇 UTC-01371		
	彳							
	7 1							
01195	60				保 USAT06632			
	彳							
	7 2							
01196	60					徇 UTC-01483		
	彳							
	8 1							
01197	60			徇 KC-01172				
	彳							
	8 2							
01198	60				徇 USAT09983			
	彳							
	8 3							
01199	60	徇 GHZR20893.09						
	彳							
	8 5							
01200	60			徇 KC-01175				
	彳							
	9 2							
01201	60			徇 KC-01181				
	彳							
	10 1							
01202	60					徇 UTC-01657		
	彳							
	10 5							

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01203	60			𠄎 KC-01182			
	𠄎						
	11 2						
01204	60					𠄎 UTC-01585	
	𠄎						
	13 2						
01205	60					𠄎 UTC-01482	
	𠄎						
	15 2						
01206	60	𠄎 G_Z3501301					
	𠄎						
	16 2						
01207	60					𠄎 UTC-01728	
	𠄎						
	16 2						
01208	61					𠄎 UTC-01006	
	心						
	1 5						
01209	61	𠄎 GHZR42428.07					
	心						
	2 2						
00346	61	𠄎 G_Z1841301					radical changed to 61 心, irg47.
	心						
	2 3						
01210	61					𠄎 UTC-01487	
	心						
	2 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01211	61	 GHZR42430.10					
	心						
	3 3						
01212	61					 UTC-01840	
	心						
	3 4						
01213	61					 UTC-01534	
	心						
	3 5						
01214	61					 UTC-01008	
	心						
	3 5						
01216	61					 UTC-01841	
	心						
	4 1						
01217	61	 G_Z2611101					
	心						
	4 2						
01218	61				 USA08554		
	心						
	4 2						
01219	61	 G_Z4662201					
	心						
	4 3						
01220	61	 GHZR10053.04					
	心						
	4 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01221	61					怵 UTC-01842	
	心						
	4 3						
01222	61					恚 UTC-02784	
	心						
	4 3						
01223	61	恣 GHZR42435.10					
	心						
	4 5						
01224	61					思 UTC-01517	
	心						
	4 5						
01215	61	息 GHZR42433.14					sc 5, irg47.
	心						
	5 1						
01225	61					悻 UTC-01009	
	心						
	5 1						
01226	61	悞 G_Z2872503					
	心						
	5 2						
01227	61					悞 UTC-01010	
	心						
	5 2						
01232	61	烂 G_Z2772501				烂 UTC-01011	unify 01228, irg46.
	心						
	5 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01229	61	急 GHZR42443.02					
	心						
	5 4						
01230	61	恣 GHZR42443.03					
	心						
	5 4						
01231	61			怵 KC-01204			
	心						
	5 4						
01233	61				毋 USAT08765		
	心						
	5 5						
01234	61	感 G_Z0771201					
	心						
	6 1						
01235	61					热 UTC-01843	
	心						
	6 1						
01236	61					愿 UTC-02754	
	心						
	6 1						
01237	61	恠 G_Z3821602					
	心						
	6 3						
01238	61	焮 GHZR10053.11					
	心						
	6 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01239	61	守 G_Z0552302					
	心						
	6 4						
01240	61	恹 GHZR42460.07					
	心						
	6 4						
01241	61			样 KC-01216			
	心						
	6 4						
01242	61					恻 UTC-01844	
	心						
	6 4						
01243	61					恣 UTC-01845	
	心						
	7 1						
01244	61					慎 UTC-01012	
	心						
	7 1						
01245	61					恧 UTC-01013	
	心						
	7 1						
01246	61	慳 G_Z1872601					
	心						
	7 2						
01247	61			保 KC-01221			
	心						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01248	61					息 UTC-01485	
	心						
	7 3						
01249	61					怠 UTC-02655	
	心						
	7 3						
01250	61	愠 G_Z3901201					
	心						
	7 4						
01251	61			愠 KC-01223			
	心						
	7 4						
01252	61					惘 UTC-01846	
	心						
	7 4						
01253	61	忤 G_Z3811301					
	心						
	8 1						
01254	61	愠 G_Z4662301					
	心						
	8 1						
01255	61					愠 UTC-01847	
	心						
	8 1						
01257	61					愠 UTC-01848	
	心						
	8 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01258	61					悞 UTC-01849	
	心						
	8 2						
01259	61	愍 GHZR42474.20					
	心						
	8 3						
01260	61					愠 UTC-01850	
	心						
	8 3						
01261	61	愠 G_Z4821601					
	心						
	8 4						
01262	61	愠 GHZR42484.02					
	心						
	8 5						
01263	61	愠 G_Z3872401					
	心						
	9 1						
01264	61			慍 KC-01245			
	心						
	9 1						
01265	61			慍 KC-01251			
	心						
	9 1						
01266	61					愠 UTC-01526	
	心						
	9 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01267	61					惹 UTC-01851	
	心						
	9 1						
01268	61	晷 G_Z4611304					
	心						
	9 2						
01269	61	怠 G_Z4601101					
	心						
	9 3						
01270	61			慙 KC-01255			
	心						
	9 3						
01271	61	愀 G_Z4562201					
	心						
	9 4						
01272	61	恬 G_Z4912301					
	心						
	9 4						
01273	61	愆 GHZR42488.01					
	心						
	9 4						
01274	61	慙 GHZR42498.12					
	心						
	10 1						
01275	61	慙 GHZR42502.05					
	心						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01276	61	𢀒 G_Z3931404					
	心						
	10 2						
01277	61			愠 KC-01263			
	心						
	10 2						
01278	61				𢀒 USAT08771		
	心						
	10 2						
01279	61					愠 UTC-01853	
	心						
	10 2						
01256	61	𢀒 GHZR42506.03					
	心						
	10 3						
01280	61			愁 KC-01273			
	心						
	10 3						
01281	61					愠 UTC-01511	
	心						
	10 4						
01519	61	𢀒 G_Z2892101					radical changed to 61 心, irg47.
	心						
	10 4						
01282	61	𢀒 G_Z4522401					
	心						
	11 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01283	61					懣 UTC-01852	
	心						
	11 2						
01284	61	懣 GHZR42512.07					
	心						
	11 3						
01285	61	懣 G_Z0702101					
	心						
	11 4						
01286	61			懣 KC-01277			
	心						
	11 4						
01287	61			懣 KC-01281			
	心						
	11 4						
01288	61			懣 KC-01289			
	心						
	11 4						
01289	61	懣 G_Z3942402					
	心						
	12 1						
01290	61	懣 GHZR42515.07					
	心						
	12 1						
01292	61					懣 UTC-01559	
	心						
	12 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01293	61			懔 KC-01294			
	心						
	12 3						
01294	61			懔 KC-01298			
	心						
	12 3						
01295	61	懔 GHZR42523.08					
	心						
	12 4						
01296	61					懔 UTC-01854	
	心						
	12 4						
01297	61	懔 G_Z0801201					
	心						
	12 5						
01299	61	懔 GHZR42306.14					
	心						
	13 1						
01300	61	懔 GHZR42524.09					
	心						
	13 1						
01301	61			懔 KC-01306			
	心						
	13 1						
01124	61					懔 UTC-01500	radical changed to 61 心, irg47.
	心						
	13 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01304	61					𢇛 UTC-01855	
	心						
	13 3						
01305	61	𢇛 GHZR42530.08					
	心						
	14 1						
01306	61			𢇛 KC-01315			
	心						
	14 1						
01307	61	𢇛 G_Z2272103					
	心						
	14 4						
01308	61	𢇛 G_Z3361302					
	心						
	14 4						
01309	61	𢇛 G_Z3201301					
	心						
	15 1						
01310	61	𢇛 GHZR10031.11					
	心						
	15 1						
01311	61					𢇛 UTC-01227	
	心						
	15 1						
01312	61	𢇛 G_Z2841301					
	心						
	15 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01313	61	憊 GHZR42536.04					
	心						
	16 1						
01314	61	憊 G_Z0072303					
	心						
	17 1						
01315	61	憊 GHZR42537.16					
	心						
	17 1						
01316	61				憊 USAT06660		
	心						
	17 3						
01317	61					憲 UTC-01543	
	心						
	17 4						
01319	62					戔 UTC-01314	
	戈						
	4 1						
01320	62					戔 UTC-01373	
	戈						
	4 1						
01321	62	殲 GHZR31508.07					
	戈						
	5 3						
01322	62					戔 UTC-01467	
	戈						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01323	62					戔 UTC-01648	
	戈						
	5 5						
01324	62				戔 USAT08874		
	戈						
	6 2						
01325	62	戔 GHZR31509.04					
	戈						
	6 3						
01326	62					戔 UTC-01623	
	戈						
	7 1						
01327	62			戔 KC-01343			
	戈						
	7 4						
01328	62	戔 GHZR31511.04					
	戈						
	8 1						
01329	62	戔 GHZR31512.07					
	戈						
	9 2						
01330	62	戔 GHZR31512.10					
	戈						
	9 2						
01331	62					戔 UTC-01374	
	戈						
	9 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01332	62					𣪗 UTC-01581	
	戈						
	10 1						
01333	62	𣪗 GHZR31514.22					
	戈						
	11 4						
01334	62	𣪗 GHZR31515.06					
	戈						
	11 5						
01335	62	𣪗 GHZR31515.10					
	戈						
	12 2						
01336	62					𣪗 UTC-01387	
	戈						
	12 3						
01337	63	𣪗 G_Z1622101					
	戸						
	8 4						
01338	63				𣪗 USAT09356		
	戸						
	9 1						
01339	63					𣪗 UTC-01375	
	戸						
	11 4						
01340	63	𣪗 G_Z1582101					
	戸						
	12 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01341	63	𠄎 G_Z1621101					
	戸						
	12 4						
01342	64	扌 G_Z0532401					
	手						
	2 1						
01343	64	扌 G_Z0391501					
	手						
	2 5						
01344	64	扌 G_Z1212101					
	手						
	2 5						
01345	64	扌 G_Z4242401					
	手						
	2 5						
01346	64				扌 USAT03736		
	手						
	2 5						
01347	64	扌 G_Z4462501					
	手						
	3 1						
01348	64	扌 G_Z4841101					
	手						
	3 1						
01349	64	扌 G_Z0952405					
	手						
	4 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01350	64	批 G_Z3181203					
	手						
	4 1						
01351	64	我 G_Z4811506					
	手						
	4 1						
01352	64	菝 G_Z4991102					
	手						
	4 1						
01353	64	扞 GHZR41940.01					
	手						
	4 1						
01355	64	孛 GHZR42285.07					
	手						
	4 3						
01356	64					拏 UTC-01805	
	手						
	4 3						
01357	64	我 G_Z0532101					
	手						
	4 4						
01358	64	护 G_Z2571401					
	手						
	4 4						
01359	64	孛 GHZR42326.04					
	手						
	4 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01360	64					搵 UTC-01806	
	手						
	4 4						
01361	64	扌 G_Z0142401					
	手						
	4 5						
01362	64	扌 G_Z0222703					
	手						
	4 5						
01363	64	𠂔 G_Z1672104					
	手						
	5 1						
01364	64	𠂔 G_Z2012201					
	手						
	5 1						
01365	64	𠂔 G_Z2151601					
	手						
	5 1						
01366	64					扌 UTC-01014	
	手						
	5 1						
01367	64	扌 G_Z1652101					
	手						
	5 2						
01368	64	扌 G_Z3562404					
	手						
	5 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01369	64	扌 G_Z4391101					
	手						
	5 2						
01370	64	扌 GHZR41961.08					
	手						
	5 3						
01371	64	扌 G_Z1381203					
	手						
	5 4						
01372	64					扌 UTC-01807	
	手						
	5 4						
01373	64	拂 G_Z0091301					
	手						
	5 5						
01376	64	扌 GHZR41974.04					evidence of HYD accepted, irg46.
	手						
	6 1						
01374	64	扌 G_Z4691501					
	手						
	6 1						
01375	64	扌 G_Z4852701					
	手						
	6 1						
01377	64					扌 UTC-02753	
	手						
	6 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01378	64					拈 UTC-02789	
	手						
	6 1						
01379	64	狮 G_Z4452203					
	手						
	6 2						
01380	64					拈 UTC-02780	
	手						
	6 2						
01381	64	捺 G_Z0612202					
	手						
	6 3						
01382	64	拈 G_Z2541305					
	手						
	6 3						
01383	64	拈 GHZR41979.10					
	手						
	6 3						
01384	64				拈 USAT07039		
	手						
	6 3						
01385	64	拈 G_PGLG3054					
	手						
	6 4						
01386	64	拈 G_Z3282201					
	手						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01387	64	挖 G_Z4842401					
	手						
	6 4						
01388	64					揅 UTC-01015	
	手						
	6 4						
01389	64					揅 UTC-01016	
	手						
	6 4						
01390	64	肆 G_Z2962101					
	手						
	6 5						
01391	64	抛 GHZR41985.08					
	手						
	6 5						
01392	64					揅 UTC-01808	
	手						
	6 5						
01393	64					揅 UTC-01017	
	手						
	6 5						
01394	64	揅 G_Z0881502					
	手						
	7 1						
01395	64	挟 G_Z1782601					
	手						
	7 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01396	64	𢦏 G_Z3291201					
	手						
	7 1						
01397	64			𢦏 KC-01382			
	手						
	7 1						
01398	64					𢦏 UTC-01809	
	手						
	7 1						
01399	64					𢦏 UTC-01018	
	手						
	7 1						
01400	64	𢦏 G_Z0191302					
	手						
	7 2						
01401	64					𢦏 UTC-01810	
	手						
	7 2						
01403	64	𢦏 GHZR41993.18					
	手						
	7 3						
01404	64	𢦏 GHZR41995.04					
	手						
	7 3						
01417	64	𢦏 G_PGLG4009					evidence accepted, sc 7, irg47.
	手						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02983	64	犁 G_Z2941101					radical changed to 64 手, irg47.
	手						
	7 3						
01405	64	拈 G_Z1732103					
	手						
	7 4						
01406	64	拈 GHZR41996.09					
	手						
	7 4						
01407	64					擷 UTC-01811	
	手						
	7 4						
01408	64	擷 G_Z1922401					
	手						
	8 1						
01409	64	擷 G_Z4592401					
	手						
	8 1						
01410	64			擷 KC-01398			
	手						
	8 1						
01411	64					擷 UTC-01812	
	手						
	8 1						
01412	64					擷 UTC-01813	
	手						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01413	64	批 G_Z4591502					
	手						
	8 2						
01414	64	批 G_Z4781401					
	手						
	8 2						
01415	64				搯 USAT06126		
	手						
	8 2						
01418	64	搯 GHZR42011.01					
	手						
	8 3						
01419	64	搯 G_Z1552201					
	手						
	8 4						
01421	64	搯 GHZR42017.03					
	手						
	8 4						
01422	64	搯 GHZR42000.08					
	手						
	8 5						
01423	64	搯 G_Z2751409					
	手						
	9 1						
01424	64	搯 G_Z3152301					
	手						
	9 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01425	64	搥 G_Z3531204					
	手						
	9 1						
01426	64	帶 G_Z4451301					
	手						
	9 1						
01427	64	搥 GHZR42023.03					
	手						
	9 1						
01428	64			插 KC-01399			
	手						
	9 1						
01429	64				摔 USAT08547		
	手						
	9 1						
01430	64					搥 UTC-01814	
	手						
	9 1						
01431	64	搥 G_Z3971301					
	手						
	9 2						
01432	64	搥 GHZR42030.06					
	手						
	9 2						
01433	64					搥 UTC-01815	
	手						
	9 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01434	64	搥 G_Z0711402					
	手						
	9 3						
01435	64	搥 G_Z1182302					
	手						
	9 3						
01436	64					損 UTC-02790	
	手						
	9 3						
01437	64	搥 G_Z4901202					
	手						
	9 4						
01438	64	搥 GHZR42037.11					
	手						
	9 4						
01439	64	搥 G_Z1852503					
	手						
	9 5						
01440	64	搥 G_Z0281102					
	手						
	10 1						
01441	64	搥 G_Z2811202					
	手						
	10 1						
01442	64			搥 KC-01414			
	手						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01443	64				攀 USAT06427		
	手						
	10 1						
01444	64	搬 G_Z0351201					
	手						
	10 3						
01445	64	揆 G_Z0491402					
	手						
	10 3						
01446	64	搯 G_Z4781603					
	手						
	10 3						
01447	64	棚 GHZR42049.05					
	手						
	10 3						
01448	64					挽 UTC-02823	
	手						
	10 4						
01449	64					捩 UTC-02838	
	手						
	10 4						
01450	64					攘 UTC-02916	
	手						
	10 4						
01451	64	援 GHZR42039.12					
	手						
	10 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01452	64					揅 UTC-02633	
	手						
	10 5						
01453	64	執 G_Z4951504					
	手						
	11 1						
01454	64	擱 G_Z1771301					
	手						
	11 2						
01455	64	擯 G_Z0081303					
	手						
	11 3						
01456	64	擯 G_Z1081501					
	手						
	11 3						
01457	64	擥 GHZR42063.06					
	手						
	11 4						
01459	64	猓 G_Z1392302					
	手						
	11 5						
01460	64	擻 GHZR42061.01					
	手						
	12 2						
01461	64	擷 GHZR42076.06					
	手						
	12 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01462	64					擗 UTC-02634	
	手						
	12 3						
01463	64	搯 GHZR42078.08					
	手						
	12 4						
01464	64				揅 USAT04476		
	手						
	12 4						
01465	64	勸 G_Z1692501					
	手						
	13 1						
01466	64			撻 KC-01438			
	手						
	13 1						
01467	64				揅 USAT06477		
	手						
	13 1						
01468	64					擗 UTC-02837	
	手						
	13 1						
01469	64	揅 G_Z2951601					
	手						
	13 3						
01470	64	搯 G_Z4451202					
	手						
	13 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01471	64	攪 GHZR42088.08					
	手						
	13 3						
01472	64	搯 G_Z3542405					
	手						
	13 4						
01473	64	攪 GHZR42089.01					
	手						
	13 4						
01474	64					擣 UTC-01816	
	手						
	13 4						
01475	64	擣 G_Z1411301					
	手						
	14 1						
01476	64	攪 G_Z4061101					
	手						
	14 1						
01477	64	攪 GHZR42092.10					
	手						
	14 2						
01478	64	擣 G_Z2571101					
	手						
	14 3						
01479	64					擣 UTC-01817	
	手						
	14 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01480	64	摠 G_Z0951204					
	手						
	15 3						
01482	64					攜 UTC-02822	
	手						
	16 3						
01483	64	擥 GHZR42102.04					
	手						
	16 4						
01484	64	擩 GHZR42103.10					
	手						
	17 3						
01485	64	擪 GHZR42104.04					
	手						
	17 4						
01486	64	攏 G_Z1872501					
	手						
	18 2						
01487	64	攏 G_Z1161304					
	手						
	18 3						
01488	64	攏 G_Z2801301					
	手						
	19 2						
01489	65				翅 USAT09839		
	支						
	3 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
01490	65					𠄎 UTC-02752	evidence of actual usage temporarily accepted, irg46.	
	支							
	6 5							
01491	65				𠄎 USAT09794			
	支							
	9 4							
01492	66				𠄎 USAT09808			
	支							
	2 1							
01493	66					𠄎 UTC-01390	evidence of actual usage temporarily accepted, irg46.	
	支							
	4 1							
01494	66					𠄎 UTC-01777	evidence of HYD accepted, irg46.	
	支							
	4 1							
01495	66			𠄎 KC-01465			clear evidence accepted, irg46.	
	支							
	5 3							
01496	66					𠄎 UTC-01778	evidence of HYD accepted, irg46.	
	支							
	6 3							
01497	66					𠄎 UTC-01505	evidence of actual usage temporarily accepted, irg46.	
	支							
	7 1							
01498	66	𠄎 GHZR31567.05						
	支							
	7 3							

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01499	66				敲 USAT06694		
	支						
	8 2						
01500	66					攷 UTC-01376	evidence of actual usage temporarily accepted, irg46.
	支						
	8 3						
01501	66					攷 UTC-01157	evidence of actual usage temporarily accepted, irg46.
	支						
	8 4						
01502	66					攷 UTC-01434	evidence of actual usage temporarily accepted, irg46.
	支						
	9 1						
01503	66					敲 UTC-02824	
	支						
	9 2						
01505	66					攷 UTC-01571	evidence of actual usage temporarily accepted, irg46.
	支						
	10 3						
01504	66	攷 GHZR31577.08					
	支						
	10 3						
01506	66	攷 GHZR31579.10					
	支						
	11 2						
01507	66	攷 GHZR31581.03					
	支						
	11 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01508	66	敬 GHZR31583.12					
	支						
	12 3						
01509	66					敬 UTC-01597	evidence of actual usage temporarily accepted, irg46.
	支						
	12 4						
01510	66			聖 KC-01480			clear evidence accepted, irg46.
	支						
	13 1						
01511	66					鼎 UTC-01432	evidence accepted, irg47. evidence of actual usage temporarily accepted, irg46.
	支						
	13 2						
01512	66					戲 UTC-01624	evidence of actual usage temporarily accepted, irg46.
	支						
	15 2						
01514	66					龜 UTC-01429	evidence accepted, sc 16 (follow KX sc for possible unifications in future), irg47. evidence of actual usage temporarily accepted, irg46.
	支						
	16 3						
01515	67	嬰 GHZR42327.16					
	文						
	10 5						
01516	68	料 G_Z1022302					
	斗						
	6 1						
01517	68	來 G_Z1031201					
	斗						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01518	68	淮 G_Z3882301					
	斗						
	8 3						
01520	69					斩 UTC-01377	evidence accepted, irg47. evidence of actual usage temporarily accepted, irg46.
	斤						
	4 3						
01521	69	麻 GHZR42169.02					
	斤						
	4 4						
01522	69	斲 GHZR42171.02					
	斤						
	7 3						
01523	69	斲 G_Z1691401					
	斤						
	8 1						
01524	69	斲 GHZR42172.11					
	斤						
	8 2						
01525	69	斲 GHZR42172.16					
	斤						
	8 5						
01526	69	斲 GHZR42172.20					
	斤						
	9 2						
01527	69					斲 UTC-01522	evidence of actual usage temporarily accepted, irg46.
	斤						
	10 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01528	69	斫 GHZR42173.02					
	斤						
	11 2						
01529	69	斫 GHZR42174.02					
	斤						
	11 2						
01532	69			斫 KC-01500		斫 UTC-01340	unify 01531, UTC evidence of actual usage temporarily accepted, irg46.
	斤						
	12 2						
01530	69	斫 GHZR42174.09					
	斤						
	12 2						
01533	69					斫 UTC-01341	evidence of actual usage temporarily accepted, irg46.
	斤						
	14 2						
01534	69	斫 GHZR42174.28					
	斤						
	14 3						
01535	69	斫 G_Z3321509					
	斤						
	24 2						
01536	70				放 USAT06520		
	方						
	4 2						
01537	70			拂 KC-01505			
	方						
	5 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01538	70			桃 KC-01506			
	方						
	6 3						
01539	70			旃 KC-01508			clear evidence accepted, irg46.
	方						
	7 2						
01540	70			旃 KC-01510			
	方						
	7 3						
01541	70	旃 G_Z2762302					
	方						
	7 4						
01542	70					旃 UTC-01563	evidence of actual usage temporarily accepted, irg46.
	方						
	8 3						
01543	70					旃 UTC-01835	evidence of HYD accepted, irg46.
	方						
	8 3						
01545	70					旃 UTC-01325	evidence of actual usage temporarily accepted, irg46.
	方						
	9 3						
01544	70	旃 GHZR42340.14					
	方						
	9 3						
01546	70	旃 GHZR42341.06					
	方						
	10 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01547	71	𠄎 GHZR21228.12					
	无						
	2 2						
01548	72				𠄎 USAT08986		
	日						
	2 1						
00047	72					𠄎 UTC-02962	radical changed to 72 日, irg47.
	日						
	2 2						
01549	72	𠄎 G_Z0671101					
	日						
	3 5						
01550	72	𠄎 G_Z2382106					
	日						
	4 1						
01551	72	𠄎 G_Z3601106					
	日						
	4 1						
01553	72					𠄎 UTC-02648	evidence of actual usage temporarily accepted, irg46.
	日						
	4 3						
01552	72	𠄎 G_Z1662201					
	日						
	4 3						
01555	72			𠄎 KC-01552			clear evidence accepted, irg46.
	日						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01554	72	𪛗 G_Z4191104					
	日						
	5 1						
01556	72					𪛗 UTC-01019	
	日						
	5 1						
01557	72			𪛗 KC-05148			
	日						
	5 2						
01558	72				𪛗 USAT90311		
	日						
	5 2						
01559	72					𪛗 UTC-01555	evidence of actual usage temporarily accepted, irg46.
	日						
	5 5						
01560	72					𪛗 UTC-01599	evidence of actual usage temporarily accepted, irg46.
	日						
	5 5						
01561	72	𪛗 G_Z0542203					
	日						
	6 1						
01562	72	𪛗 G_Z0862201					
	日						
	6 1						
01563	72	𪛗 G_Z2342402					
	日						
	6 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01564	72				𠄎 USAT08631		
	日						
	6 1						
01565	72	𠄎 G_Z0981201					
	日						
	6 2						
01567	72			𠄎 KC-01563			clear evidence accepted, irg46.
	日						
	6 3						
01566	72	𠄎 G_Z4561102					
	日						
	6 3						
01568	72				𠄎 USAT09591		
	日						
	6 3						
01569	72	𠄎 GHZR31619.02					
	日						
	6 5						
01570	72			𠄎 KC-01579			clear evidence accepted, irg46.
	日						
	7 1						
01572	72					𠄎 UTC-01779	evidence of HYD accepted, irg46.
	日						
	7 1						
01571	72				𠄎 USAT05036		
	日						
	7 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01573	72	𣪠 G_Z0721101					
	日						
	7 2						
01574	72	𣪡 G_Z4832101					
	日						
	7 3						
01581	72	𣪢 GHZR31624.03					sc 7, irg47.
	日						
	7 3						
01576	72			𣪣 KC-01595			clear evidence accepted, irg46.
	日						
	8 1						
01577	72			𣪤 KC-01599			clear evidence accepted, irg46.
	日						
	8 1						
01575	72	𣪥 G_PGLG2013					
	日						
	8 1						
01578	72				𣪦 USAT09020		sc 8 confirmed, irg47.
	日						
	8 1						
01580	72	𣪧 G_Z3781104					
	日						
	8 3						
01579	72	𣪨 G_Z1872201					
	日						
	8 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01582	72	𦉑 G_Z4381501					
	日						
	8 4						
01583	72	𦉒 G_Z1081303					
	日						
	8 5						
01584	72	𦉓 G_Z3191401					
	日						
	8 5						
01585	72	𦉔 GHZR31633.10					
	日						
	9 1						
01588	72					𦉕 UTC-01619	evidence of actual usage temporarily accepted, irg46.
	日						
	9 3						
01586	72	𦉖 G_Z1091301					
	日						
	9 3						
01587	72	𦉗 GHZR31636.03					
	日						
	9 3						
01590	72			𦉘 KC-05159			clear evidence accepted, irg46.
	日						
	9 4						
01589	72	𦉙 G_Z4091401					
	日						
	9 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01593	72			嗎 KC-05163			clear evidence accepted, irg46.
	日						
	10 1						
01591	72	嗷 GHZR31638.13					
	日						
	10 1						
01592	72	暖 GHZR31640.06					
	日						
	10 1						
01609	72			曦 KC-01655			
	日						
	10 1						
01595	72			溜 KC-01630			font updated, clear evidence accepted, irg46.
	日						
	10 3						
01594	72	𠄎对 G_Z3561201					
	日						
	10 3						
01597	72					曷 UTC-01780	evidence of HYD accepted, irg46.
	日						
	10 4						
01596	72	𠄎 G_Z2762202					
	日						
	10 4						
01598	72					𠄎 UTC-01781	evidence of HYD accepted, irg46.
	日						
	10 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01599	72			賦 KC-01650			clear evidence accepted, irg46.
	日						
	11 1						
01600	72				瞞 USAT10178		sc 11 confirmed, irg47.
	日						
	11 1						
01603	72			瞞 KC-01649			clear evidence accepted, irg46.
	日						
	11 2						
01601	72	瞞 GHZR31645.09					
	日						
	11 2						
01602	72	瞞 GHZR31645.11					
	日						
	11 2						
01604	72	瞞 GHZR31645.13					
	日						
	11 3						
01611	72	瞞 G_Z0342701					sc 11, irg47.
	日						
	11 3						
01606	72	瞞 G_Z0822104					
	日						
	11 4						
01607	72	瞞 G_Z1242201					
	日						
	11 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01608	72	𡗗 GHZR31646.03					
	日						
	12 1						
01612	72			𡗗 KC-01659			
	日						
	12 4						
01613	72			𡗗 KC-01664			clear evidence accepted, irg46.
	日						
	12 5						
01614	72	𡗗 G_Z4532501					
	日						
	13 1						
01615	72	𡗗 GHZR10437.12					
	日						
	13 1						
01617	72					𡗗 UTC-01535	evidence of actual usage temporarily accepted, irg46.
	日						
	13 3						
01616	72			𡗗 KC-01672			
	日						
	13 3						
01618	72	𡗗 G_Z3551104					
	日						
	14 3						
01619	72	𡗗 GHZR31652.05					
	日						
	14 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01620	72			𤄎 KC-01677			
	日						
	14 5						
01621	72	𤄎 G_Z4951601					
	日						
	15 2						
01623	72	𤄎 G_Z0322502					
	日						
	15 3						
01624	72	𤄎 G_Z3712206					
	日						
	15 4						
01625	72	𤄎 G_Z4711101					
	日						
	15 4						
01626	72	𤄎 G_Z2601502					
	日						
	16 1						
01628	72			𤄎 KC-01693			
	日						
	17 1						
01630	72					𤄎 UTC-02869	evidence of actual usage temporarily accepted, irg46.
	日						
	17 2						
01629	72	𤄎 G_Z4512401					
	日						
	17 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01631	72			𠄎 KC-01697			clear evidence accepted, irg46.
	日						
	19 3						
01632	72	𠄎 G_Z0821310					
	日						
	21 1						
01633	73				史 USAT09518		
	日						
	2 3						
01634	73	𠄎 G_Z3331102					
	日						
	8 3						
05084	73		𠄎 T13-3156				Radical #73 日, stroke 8, irg46.
	日						
	8 4						
01635	73	𠄎 G_Z2072304					
	日						
	10 2						
01636	73	𠄎 GHZR10036.02					
	日						
	10 2						
01637	73	𠄎 G_Z4072501					
	日						
	12 4						
01638	73	𠄎 G_Z4511301					
	日						
	17 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01639	73	𪛗 G_Z4072301					
	日						
	23 4						
01640	74	𪛘 G_Z1142101					
	月						
	2 5						
01641	74	𪛙 G_Z4622401					
	月						
	3 2						
01642	74				𪛚 USAT05873		
	月						
	3 5						
01643	74	𪛛 G_Z3642404					
	月						
	5 2						
01644	74					𪛜 UTC-02908	evidence of actual usage temporarily accepted, irg46.
	月						
	6 2						
01645	74	𪛝 G_Z1001403					
	月						
	6 3						
01646	74				𪛞 USAT09486		
	月						
	6 3						
01647	74	𪛟 GHZR42225.08					
	月						
	7 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01648	74				腓 USAT06769		
	月						
	7 1						
01649	74	脩 G_Z0441201					
	月						
	8 1						
01650	74	臚 G_Z3231101					
	月						
	8 5						
01652	74	臍 G_Z3491407					
	月						
	9 1						
01651	74	𦉳 G_Z0031401					
	月						
	9 1						
01653	74	𦉴 G_Z2601103					
	月						
	9 2						
01654	74	𦉵 G_Z3842606					
	月						
	9 2						
01655	74	𦉶 G_Z0291301					
	月						
	9 3						
01656	74	𦉷 G_Z2622301					
	月						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01657	74	𩇛 G_Z3651101					
	月						
	10 1						
01658	74				𩇛 USAT06929		
	月						
	10 2						
01659	74				𩇛 USAT07094		
	月						
	10 2						
01660	74	𩇛 G_Z2422403					
	月						
	10 3						
01661	74				𩇛 USAT10197		
	月						
	10 4						
01663	74	𩇛 G_Z1772101					
	月						
	11 4						
01664	74	𩇛 GHZR42261.08					
	月						
	11 4						
01665	74	𩇛 G_Z1852101					
	月						
	11 5						
01662	74				𩇛 USAT09474		sc 12, irg47.
	月						
	12 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01666	74	腩 G_Z0041501					
	月						
	12 2						
01667	74	臄 G_Z3081501					
	月						
	12 4						
01668	74	饒 GHZR42274.03					
	月						
	14 1						
01669	74	𪛗 G_Z2931504					
	月						
	14 4						
01670	75				朮 USAT08948		
	木						
	2 1						
01671	75				𪛗 USAT03891		
	木						
	2 5						
01672	75					朮 UTC-01020	
	木						
	2 5						
01673	75					𪛗 UTC-01744	evidence of HYD accepted, irg46.
	木						
	3 4						
01675	75					朮 UTC-01607	evidence of actual usage temporarily accepted, irg46.
	木						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01676	75					枪 UTC-01745	evidence of HYD accepted, irg46.
	木						
	4 3						
01674	75	桺 G_Z3762501					
	木						
	4 3						
01677	75				来 USAT10587		
	木						
	5 1						
01678	75				柔 USAT90070		
	木						
	5 1						
01680	75					柴 UTC-01747	evidence of HYD accepted, irg46.
	木						
	5 2						
01681	75					档 UTC-01748	evidence of HYD accepted, irg46.
	木						
	5 3						
01682	75					朽 UTC-01749	evidence of HYD accepted, irg46.
	木						
	5 4						
01683	75					柞 UTC-01750	evidence of HYD accepted, irg46.
	木						
	5 5						
01685	75					屎 UTC-02755	evidence of HYD accepted, irg46.
	木						
	6 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01686	75					植 UTC-01021	
	木						
	6 1						
01687	75	崇 G_Z1112101					
	木						
	6 2						
01688	75			梲 KC-01749			clear evidence accepted, irg46.
	木						
	6 3						
01689	75					栝 UTC-01230	evidence of actual usage temporarily accepted, irg46.
	木						
	6 3						
00124	75					栳 UTC-01074	radical changed to 75 木, irg47.
	木						
	6 4						
01692	75					杼 UTC-01229	evidence of actual usage temporarily accepted, irg46.
	木						
	6 4						
01690	75					杼 UTC-01751	evidence of HYD accepted, irg46.
	木						
	6 4						
01691	75					杼 UTC-01752	evidence of HYD accepted, irg46.
	木						
	6 4						
01694	75					杼 UTC-01753	evidence of HYD accepted, irg46.
	木						
	6 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01693	75	𣎵 G_Z0222601					
	木						
	6 5						
01698	75					𣎵 UTC-01754	evidence of HYD accepted, irg46.
	木						
	7 2						
01695	75	𣎵 G_Z4881302					
	木						
	7 2						
01696	75	𣎵 GHZR31301.09					
	木						
	7 2						
01697	75			桌 KC-01757			
	木						
	7 2						
01699	75					𣎵 UTC-02886	
	木						
	7 3						
01701	75			𣎵 KC-01754			clear evidence accepted, irg46.
	木						
	7 4						
01700	75	𣎵 G_Z2442202					
	木						
	7 4						
01702	75			𣎵 KC-01755			
	木						
	7 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01703	75					楸 UTC-01442	font updated, evidence of actual usage temporarily accepted, irg46.
	木						
	7 5						
00456	75					棗 UTC-02821	radical changed to 75 木, irg47.
	木						
	8 1						
01704	75	𣎵 G_Z0932301					
	木						
	8 1						
01705	75	𣎵 G_Z2281201					
	木						
	8 1						
01706	75	𣎵 G_Z4831401					
	木						
	8 2						
01707	75				楸 USAT08990		
	木						
	8 2						
01708	75	𣎵 G_Z4871301					
	木						
	8 3						
01709	75	窠 GHZR52921.21					
	木						
	8 4						
01710	75					楸 UTC-02893	
	木						
	8 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01711	75					榴 UTC-01022	
	木						
	8 4						
01713	75					楸 UTC-01755	evidence of HYD accepted, irg46.
	木						
	8 5						
01712	75			楸 KC-01776			
	木						
	8 5						
01715	75					楨 UTC-01756	evidence of HYD accepted, irg46.
	木						
	9 1						
01714	75	櫻 GHZR31333.10					
	木						
	9 1						
01717	75			楳 KC-01792			
	木						
	9 2						
01718	75			楳 KC-01794			
	木						
	9 2						
01720	75			穆 KC-01836			evidence accepted for normalization, irg46.
	木						
	9 3						
01719	75	榘 GHZR31342.06					
	木						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01721	75					榭 UTC-01379	
	木						
	9 3						
01725	75					榑 UTC-01757	evidence of HYD accepted, irg46.
	木						
	9 4						
01723	75	榑 G_Z4732505					
	木						
	9 4						
01724	75	榑 GHZR31345.06					
	木						
	9 4						
01728	75			榑 KC-01746			clear evidence accepted, irg46.
	木						
	9 5						
01730	75					榑 UTC-01231	evidence of actual usage temporarily accepted, irg46.
	木						
	9 5						
01726	75	榑 G_Z1031301					
	木						
	9 5						
01727	75	榑 G_Z2172501					
	木						
	9 5						
01729	75					榑 UTC-02835	
	木						
	9 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01732	75					𣎵 UTC-01380	evidence of actual usage temporarily accepted, irg46.
	木						
	10 1						
01733	75					𣎵 UTC-02733	evidence of HYD accepted, irg46.
	木						
	10 1						
01731	75	𣎵 GHZR31350.01					
	木						
	10 1						
01734	75	𣎵 G_Z1641305					
	木						
	10 2						
01735	75	𣎵 G_Z4512301					
	木						
	10 2						
01736	75	𣎵 GHZR10090.03					
	木						
	10 2						
01737	75	𣎵 GHZR10090.04					
	木						
	10 2						
01738	75	𣎵 GHZR31354.14					
	木						
	10 2						
01741	75					𣎵 UTC-01232	evidence of actual usage temporarily accepted, irg46.
	木						
	10 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01739	75	𣎵 G_Z4462201					
	木						
	10 3						
01740	75	楛 GHZR31356.02					
	木						
	10 3						
01722	75	櫟 G_Z4282402					sc 10, irg47.
	木						
	10 4						
01742	75	櫟 G_Z2891302					
	木						
	10 4						
01743	75	櫟 GHZR31361.03					
	木						
	10 4						
01744	75	𣎵 GHZR31362.13					
	木						
	10 5						
01748	75			楛 KC-01834			clear evidence accepted, irg46.
	木						
	11 1						
01745	75	楛 G_Z2982202					
	木						
	11 1						
01746	75	𣎵 G_Z3632101					
	木						
	11 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01747	75	禁 GHZR31367.07					
	木						
	11 1						
01751	75	榶 G_Z4111103				榶 UTC-02861	unify 01749, irg46.
	木						
	11 2						
01750	75			檝 KC-01843			
	木						
	11 2						
01753	75	檣 G_Z0122502					
	木						
	11 3						
01754	75	𣎵 G_Z0621502					
	木						
	11 3						
01758	75					𣎵 UTC-01759	evidence of HYD accepted, irg46.
	木						
	11 4						
01755	75	样 G_Z4581601					
	木						
	11 4						
01756	75	𣎵 GHZR31377.02					
	木						
	11 4						
01757	75	檝 GHZR31377.13					
	木						
	11 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01760	75					梯 UTC-01760	evidence of HYD accepted, irg46.
	木						
	11 5						
01759	75	榑 G_Z5121201					
	木						
	11 5						
01765	75			榦 KC-01852			clear evidence accepted, irg46.
	木						
	12 1						
01761	75	猪 G_Z0612401					
	木						
	12 1						
01762	75	耕 G_Z2392403					
	木						
	12 1						
01763	75	榲 G_Z4472401					
	木						
	12 1						
01764	75	尪 G_Z5081101					
	木						
	12 1						
01768	75					榭 UTC-01758	evidence of HYD accepted, irg46.
	木						
	12 2						
01766	75	聆 G_Z3822601					
	木						
	12 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01767	75	藥 GHZR31384.02					
	木						
	12 2						
01769	75					楯 UTC-02898	
	木						
	12 2						
01770	75			櫟 KC-01851			
	木						
	12 3						
01771	75	檜 G_Z0872302					
	木						
	12 4						
01773	75					櫛 UTC-01233	evidence of actual usage temporarily accepted, irg46.
	木						
	12 5						
01774	75					藥 UTC-01234	evidence of actual usage temporarily accepted, irg46.
	木						
	12 5						
01775	75					楊 UTC-01235	evidence of actual usage temporarily accepted, irg46.
	木						
	12 5						
01772	75					絡 UTC-02836	
	木						
	12 5						
01778	75					懶 UTC-01761	evidence of HYD accepted, irg46.
	木						
	13 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01776	75	榼 GHZR31393.03					
	木						
	13 1						
01777	75				椳 USAT09255		
	木						
	13 1						
01779	75					榼 UTC-02872	
	木						
	13 3						
01783	75					檜 UTC-01236	evidence of actual usage temporarily accepted, irg46.
	木						
	13 4						
01782	75					榼 UTC-01762	evidence of HYD accepted, irg46.
	木						
	13 4						
01780	75	榼 G_Z1352101					
	木						
	13 4						
01781	75			榼 KC-01867			
	木						
	13 4						
01784	75	榼 GHZR31404.04					
	木						
	14 2						
01785	75	榼 GHZR31408.14					
	木						
	15 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01786	75			樺 KC-01888			font updated, clear evidence accepted, irg46.
	木						
	15 2						
01787	75				欄 USAT10172		
	木						
	15 2						
01788	75	象 林 G_Z2982102					
	木						
	15 3						
01789	75	舞 木 GHZR31409.11					
	木						
	15 3						
01791	75			藥 KC-01913			clear evidence accepted, irg46.
	木						
	17 1						
01790	75	齧 木 GHZR31416.02					
	木						
	17 1						
01792	75	棘 木 GHZR10077.07					
	木						
	17 2						
01793	75	舞 木 GHZR31417.05					
	木						
	17 3						
01795	75	翻 木 G_Z0431701					
	木						
	19 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01797	75	𣎵 GHZR10031.13					
	木						
	24 4						
01798	75	𣎵 GHZR52737.15					
	木						
	27 2						
01799	76	𣎵 GHZR42289.08					
	欠						
	4 3						
01800	76					𣎵 UTC-01831	evidence of HYD accepted, irg46.
	欠						
	4 4						
01801	76	𣎵 GHZR42290.16					
	欠						
	5 2						
01802	76	𣎵 GHZR42293.12					
	欠						
	7 1						
01803	76					𣎵 UTC-01832	evidence of HYD accepted, irg46.
	欠						
	7 3						
01804	76	𣎵 GHZR42297.02					
	欠						
	8 2						
01805	76	𣎵 GHZR42297.03					
	欠						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01806	76					歛 UTC-02902	
	欠						
	8 2						
01808	76					歛 UTC-01833	evidence of HYD accepted, irg46.
	欠						
	8 5						
01809	76	歛 GHZR42299.08					
	欠						
	9 2						
01810	76	歛 GHZR42300.08					
	欠						
	9 3						
01811	76	歛 GHZR42300.12					
	欠						
	9 3						
01812	76	歛 GHZR42301.01					
	欠						
	9 4						
01813	76	歛 GHZR42301.08					
	欠						
	10 1						
01814	76	歛 GHZR42302.03					
	欠						
	10 2						
01815	76				歛 USAT04396		
	欠						
	10 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01817	76	𪗇 GHZR42305.05					
	欠						
	11 3						
01819	76	𪗇 GHZR42307.11					
	欠						
	13 4						
01821	77	𪗇 GHZR10021.15					
	止						
	3 1						
01822	77					𪗇 UTC-02647	
	止						
	3 5						
01823	77					𪗇 UTC-01158	evidence of actual usage temporarily accepted, irg46.
	止						
	4 1						
01824	77					𪗇 UTC-01538	evidence of actual usage temporarily accepted, irg46.
	止						
	4 3						
01825	77					𪗇 UTC-01588	evidence of actual usage temporarily accepted, irg46.
	止						
	4 3						
01826	77					𪗇 UTC-01435	
	止						
	5 1						
01827	77					𪗇 UTC-01381	evidence of actual usage temporarily accepted, irg46.
	止						
	5 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01829	77					壑 UTC-01527	evidence of actual usage temporarily accepted, irg46.
	止						
	5 5						
01828	77				岷 USAT08763		
	止						
	5 5						
01832	77					珏 UTC-01315	clear evidence accepted, irg46.
	止						
	6 1						
01830	77	𪛗 GHZR10434.07					
	止						
	6 1						
01831	77	𪛘 GHZR31545.01					
	止						
	6 1						
01833	77				𪛙 USAT10215		
	止						
	6 2						
01835	77					𪛚 UTC-01595	evidence of actual usage temporarily accepted, irg46.
	止						
	6 5						
01834	77	𪛛 GHZR31545.11					
	止						
	6 5						
01836	77	𪛜 G_Z0912201					
	止						
	7 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01838	77					𠂇 UTC-01618	evidence of actual usage temporarily accepted, irg46.
	止						
	8 1						
01837	77					𠂇 UTC-01383	
	止						
	8 1						
01840	77					𠂇 UTC-01528	evidence of actual usage temporarily accepted, irg46.
	止						
	8 3						
01839	77					𠂇 UTC-01382	
	止						
	8 3						
01841	77	𠂇 GHZR31547.01					
	止						
	9 2						
01842	77			𠂇 KC-01939			
	止						
	9 3						
01843	77					𠂇 UTC-01608	evidence of actual usage temporarily accepted, irg46.
	止						
	9 4						
01844	77					𠂇 UTC-01636	
	止						
	9 4						
01845	77					隆 UTC-01611	evidence of actual usage temporarily accepted, irg46.
	止						
	9 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01846	77					𪛗 UTC-01635	evidence of actual usage temporarily accepted, irg46.
	止						
	10 1						
01847	77					𪛘 UTC-01471	evidence of actual usage temporarily accepted, irg46.
	止						
	10 4						
01848	77					𪛙 UTC-01634	evidence of actual usage temporarily accepted, irg46.
	止						
	11 4						
01849	77	璋 G_Z0712304					
	止						
	12 1						
01850	77					𪛚 UTC-01384	
	止						
	12 5						
01851	77					𪛛 UTC-01510	evidence of actual usage temporarily accepted, irg46.
	止						
	15 4						
01852	78	𪛜 G_Z4481301					
	𪛜						
	3 1						
01853	78					殪 UTC-01023	
	𪛜						
	6 1						
01854	78				殽 USAT09541		
	𪛜						
	6 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01855	78			殍 KC-05220			evidence accepted for normalization, irg46.
	歹						
	7	2					
01856	78				碎 USAT08694		
	歹						
	7	4					
01857	78				殪 USAT06080		
	歹						
	11	4					
01858	78					殞 UTC-02874	
	歹						
	16	1					
01859	79					毀 UTC-01024	
	殳						
	7	2					
01860	79	殺 GHZR42318.03					
	殳						
	9		4				
01861	79	斃 GHZR42318.05					
	殳						
	9		4				
01872	79					殿 UTC-02847	
	殳						
	9	5					
01862	79	殼 GHZR42319.04					
	殳						
	10		1				

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01863	79	𪗇 GHZR42320.04					
	𪗇						
	11 1						
01864	79				𪗇 USAT09872		
	𪗇						
	11 2						
01866	79	𪗇 GHZR42321.07			𪗇 USAT05642		unify 01865, irg46.
	𪗇						
	11 4						
01867	79	𪗇 GHZR42322.04					evidence of HYD accepted, irg46.
	𪗇						
	12 1						
01868	79	𪗇 GHZR42324.02					evidence of HYD accepted, irg46.
	𪗇						
	13 1						
01869	79				𪗇 USAT10202		
	𪗇						
	13 1						
01870	79	𪗇 GHZR42324.20					
	𪗇						
	15 2						
01871	79	𪗇 GHZR42325.09					evidence of HYD accepted, irg46.
	𪗇						
	20 5						
01873	81				𪗇 USAT10592		
	比						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01874	81	𠃉 G_Z1582401					
	比						
	5 5						
01875	81					𠃉 UTC-01463	evidence of actual usage temporarily accepted, irg46.
	比						
	7 3						
01876	81	𠃉 G_Z0182504					
	比						
	9 3						
01877	81	𠃉 G_Z1051103					
	比						
	9 4						
01878	82	𠃉 G_Z0372304					
	毛						
	3 4						
01879	82	𠃉 G_Z0252302					
	毛						
	4 1						
01880	82	𠃉 G_Z3622502					
	毛						
	4 1						
01881	82	𠃉 G_Z3982502					
	毛						
	4 1						
01883	82	𠃉 GHZR42139.21		𠃉 KC-01967			unify 01992, K clear evidence accepted, irg46.
	毛						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01884	82	𠃉 G_Z1991102					
	毛						
	5 2						
01885	82	𠃉 GHZR42140.03					
	毛						
	5 2						
01886	82					𠃉 UTC-01822	evidence of HYD accepted, irg46.
	毛						
	5 4						
01887	82	𠃉 GHZR42140.20					
	毛						
	5 5						
01888	82				𠃉 USAT08292		
	毛						
	6 1						
01889	82				𠃉 USAT06132		
	毛						
	6 4						
01890	82	𠃉 GHZR42142.09					
	毛						
	7 1						
01891	82	𠃉 GHZR42142.14					
	毛						
	7 1						
01892	82	𠃉 G_Z2472305					
	毛						
	7 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01893	82	𠄎 GHZR42143.06					
	毛						
	7 3						
01894	82	𠄎 GHZR42143.08					
	毛						
	7 3						
01895	82	𠄎 GHZR42143.10					
	毛						
	7 4						
01896	82				𠄎 USAT05009		
	毛						
	8 1						
01897	82	𠄎 GHZR42144.14					
	毛						
	8 2						
01898	82	𠄎 GHZR42145.11					
	毛						
	8 4						
01899	82	𠄎 GHZR42145.15					
	毛						
	8 4						
01900	82	𠄎 G_Z3351102					
	毛						
	8 5						
01901	82	𠄎 GHZR42146.11					
	毛						
	9 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01902	82	𠄎 GHZR42147.02					
	毛						
	9 3						
01903	82					𠄎 UTC-01823	evidence of HYD accepted, irg46.
	毛						
	9 4						
01904	82	𠄎 GHZR42147.22					
	毛						
	10 1						
01905	82	𠄎 GHZR42148.05					
	毛						
	10 1						
01906	82	𠄎 GHZR42148.08					
	毛						
	10 1						
01907	82					𠄎 UTC-01824	evidence of HYD accepted, irg46.
	毛						
	10 2						
01908	82	𠄎 G_Z0421202					
	毛						
	10 4						
01909	82				毫 USAT10253		
	毛						
	10 4						
01910	82	𠄎 GHZR42149.15					
	毛						
	10 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01911	82	𣎵 GHZR42149.16					
	毛						
	10 5						
01912	82	𣎵 GHZR42150.02					
	毛						
	11 1						
01913	82				𣎵 USAT06766		
	毛						
	11 1						
01914	82	𣎵 GHZR42150.11					
	毛						
	11 4						
01915	82	𣎵 G_Z0381203					
	毛						
	12 4						
01916	82	𣎵 GHZR42153.06					
	毛						
	14 4						
01917	82	𣎵 GHZR42153.09					
	毛						
	14 4						
01918	82	𣎵 GHZR42153.13					
	毛						
	15 1						
01919	82	𣎵 GHZR42154.01					
	毛						
	18 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01920	83		𠄎 T13-2C47				font accepted, irg46.
	𠄎						
	2 1						
01921	83		𠄎 T13-2C48				
	𠄎						
	4 5						
01923	83	𠄎 GHZR42285.06					
	𠄎						
	5 1						
01924	83	𠄎 GHZR42285.10					
	𠄎						
	6 2						
01925	83	𠄎 GHZR63786.10					
	𠄎						
	13 1						
01926	84			𠄎 KC-01974			
	气						
	2 3						
01927	84					𠄎 UTC-02915	
	气						
	4 1						
01928	84	𠄎 G_Z1641501					
	气						
	4 3						
01929	84		𠄎 T13-2C4A				
	气						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01930	84		氫 T13-2C4B				
	气						
	5 2						
01931	84		氫 T13-2C4C				
	气						
	5 2						
01932	84	氫 G_Z1661201					
	气						
	6 1						
01933	84		氫 T13-2C4D				
	气						
	6 2						
01934	84		氫 T13-2C4E				
	气						
	6 2						
01935	84					氫 UTC-02914	
	气						
	7 3						
01936	84		氫 T13-2C4F				
	气						
	8 3						
00111	85					丩 UTC-02931	Radical #85 水, irg46.
	水						
	0 5						
00112	85					丩 UTC-02932	Radical #85 水, irg46.
	水						
	0 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01937	85		𠂇 T13-2C50				
	水						
	1 3						
01938	85		𠂇 TB-5B30				
	水						
	2 4						
01939	85		𠂇 T13-2C51				
	水						
	2 5						
01941	85	𠂇 G_Z0852101					
	水						
	3 1						
01940	85	𠂇 G_Z0851403					
	水						
	3 1						
01942	85	𠂇 G_Z0601201					
	水						
	3 2						
01943	85	𠂇 G_Z3182502					
	水						
	3 4						
01944	85	𠂇 G_Z4151405					
	水						
	3 4						
01945	85	𠂇 G_PGLG1004					
	水						
	3 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01947	85	沝 G_Z3981102					
	水						
	4 1						
01946	85	沝 G_Z1602501					
	水						
	4 1						
01948	85		洑 T13-2C54				
	水						
	4 1						
01949	85		沉 T13-2C53				
	水						
	4 2						
01951	85					洑 UTC-01782	evidence of HYD accepted, irg46.
	水						
	4 3						
01950	85				欸 USAT08564		
	水						
	4 3						
01952	85		洑 T13-2C52				
	水						
	4 4						
01953	85					洑 UTC-01025	
	水						
	4 4						
01959	85					東 UTC-01238	evidence of actual usage temporarily accepted, irg46.
	水						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01957	85					冻 UTC-01783	evidence of HYD accepted, irg46.
	水						
	5 1						
01955	85		洗 T13-2C5B				
	水						
	5 1						
01956	85		奈 T13-2C5C				
	水						
	5 1						
01958	85					涛 UTC-01026	
	水						
	5 1						
01962	85					泚 UTC-01385	evidence of actual usage temporarily accepted, irg46.
	水						
	5 2						
01960	85	叟 G_Z4592202					
	水						
	5 2						
01961	85		泉 T13-2C55				
	水						
	5 2						
01964	85					册 UTC-01239	evidence of actual usage temporarily accepted, irg46.
	水						
	5 3						
01963	85		泉 T13-2C59				
	水						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01982	85		滄 T13-2C62				sc 5, irg47.
	水						
	5 3						
01965	85					泯 UTC-01784	evidence of HYD accepted, irg46.
	水						
	5 4						
01967	85	淑 G_Z3441308					
	水						
	5 5						
01968	85		泥 T13-2C57				
	水						
	5 5						
01969	85		沿 T13-2C58				
	水						
	5 5						
01972	85			泐 KC-01987			clear evidence accepted, irg46.
	水						
	6 1						
01974	85					泐 UTC-01570	evidence of actual usage temporarily accepted, irg46.
	水						
	6 1						
01975	85					隳 UTC-01785	evidence of HYD accepted, irg46.
	水						
	6 1						
01976	85					泐 UTC-01787	evidence of HYD accepted, irg46.
	水						
	6 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01973	85		涇 T13-2C60				
	水						
	6 1						
01971	85	涇 G_Z0571301					
	水						
	6 1						
01979	85					涸 UTC-02732	evidence of actual usage temporarily accepted, irg46.
	水						
	6 2						
01978	85					涸 UTC-01788	evidence of HYD accepted, irg46.
	水						
	6 2						
01977	85		沫 T13-2C61				
	水						
	6 2						
01980	85					涖 UTC-02911	
	水						
	6 2						
01983	85					涗 UTC-01479	evidence of actual usage temporarily accepted, irg46.
	水						
	6 3						
01981	85		法 T13-2C5F				
	水						
	6 3						
01986	85					漉 UTC-01786	evidence of HYD accepted, irg46.
	水						
	6 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01985	85		彦 T13-2C5D				
	水						
	6 4						
01987	85					洶 UTC-01789	
	水						
	6 4						
01993	85	涇 GHZR31737.07				涇 UTC-01240	unify 01990, G evidence of HYD accepted, UTC evidence of actual usage temporarily accepted, irg46.irg46.
	水						
	7 1						
01989	85	藜 GHZR31510.09					
	水						
	7 1						
01991	85		洪 T13-2C64				
	水						
	7 1						
01992	85					渎 UTC-01027	
	水						
	7 1						
01994	85					滷 UTC-02949	
	水						
	7 2						
01996	85			澆 KC-02001			clear evidence accepted, irg46.
	水						
	7 3						
01999	85					澆 UTC-01790	evidence of HYD accepted, irg46.
	水						
	7 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01995	85	湮 G_Z3902605					
	水						
	7 3						
01997	85			洩 KC-02005			
	水						
	7 3						
01998	85		姿 T13-2C63				
	水						
	7 3						
02000	85					涎 UTC-02891	sc 7 confirmed, irg47.
	水						
	7 3						
02001	85					滷 UTC-02935	
	水						
	7 3						
02006	85					潤 UTC-01791	evidence of HYD accepted, irg46.
	水						
	7 4						
02002	85	滫 G_Z2982305					
	水						
	7 4						
02003	85		游 T13-2C65				
	水						
	7 4						
02004	85		滿 T13-2C66				
	水						
	7 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02005	85		沏 T13-2C67				
	水						
	7 4						
02007	85	桶 G_Z1312201					
	水						
	7 5						
02008	85	淥 G_Z4792508					
	水						
	7 5						
02009	85	涸 G_Z4962204					
	水						
	7 5						
02012	85					涸 UTC-01792	evidence of HYD accepted, irg46.
	水						
	8 1						
02010	85	洑 G_Z4122403					
	水						
	8 1						
02011	85		泚 T13-2C69				
	水						
	8 1						
02016	85					洑 UTC-01516	evidence of actual usage temporarily accepted, irg46.
	水						
	8 2						
02015	85		涓 T13-2C6E		涓 USAT06349		unify 02014, G font updated, irg46.
	水						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02013	85	棍 G_Z2031401					
	水						
	8 2						
02022	85					涪 UTC-01324	evidence of actual usage temporarily accepted, irg46.
	水						
	8 3						
02017	85	崩 G_Z1422301					
	水						
	8 3						
02018	85	梗 G_Z4442101					
	水						
	8 3						
02019	85		泵 T13-2C6A				
	水						
	8 3						
02020	85		溪 T13-2C6C				
	水						
	8 3						
02021	85		淅 T13-2C6D				
	水						
	8 3						
02024	85					焯 UTC-01561	evidence of actual usage temporarily accepted, irg46.
	水						
	8 4						
02023	85		涪 T13-2C68				
	水						
	8 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02025	85					溜 UTC-01028	
	水						
	8 4						
02027	85		滌 T13-2C6F				evidence of actual usage temporarily accepted, irg46.
	水						
	8 5						
02028	85					涑 UTC-01241	evidence of actual usage temporarily accepted, irg46.
	水						
	8 5						
02026	85		涵 T13-2C6B				
	水						
	8 5						
02033	85					澆 UTC-01242	evidence of actual usage temporarily accepted, irg46.
	水						
	9 1						
02029	85	頰 G_Z2631501					
	水						
	9 1						
02032	85					漈 UTC-02905	
	水						
	9 1						
02030	85		渤 T13-2C77				font confirmed, irg47. pending for font design, irg46.
	水						
	9 1						
02035	85		湍 T13-2C70				clear evidence accepted, irg46.
	水						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02041	85					淩 UTC-01243	evidence of actual usage temporarily accepted, irg46.
	水						
	9 2						
02042	85					澆 UTC-01244	evidence of actual usage temporarily accepted, irg46.
	水						
	9 2						
02040	85					澆 UTC-01793	evidence of HYD accepted, irg46.
	水						
	9 2						
02034	85	温 G_Z0452201					
	水						
	9 2						
02036	85		澍 T13-2C71				
	水						
	9 2						
02037	85		澆 T13-2C75				
	水						
	9 2						
02038	85		温 T13-2C79				
	水						
	9 2						
02039	85		澆 T13-2C7A				
	水						
	9 2						
02047	85					淩 UTC-01567	evidence of actual usage temporarily accepted, irg46.
	水						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02043	85	浪 G_Z4141301					
	水						
	9 3						
02044	85		渤 T13-2C76				
	水						
	9 3						
02045	85		淮 T13-2C7B				
	水						
	9 3						
02046	85		淮 T13-2C7C				
	水						
	9 3						
02053	85					滌 UTC-01794	evidence of HYD accepted, irg46.
	水						
	9 4						
02054	85					滌 UTC-01795	evidence of HYD accepted, irg46.
	水						
	9 4						
02048	85	浪 G_Z2372101					
	水						
	9 4						
02049	85		深 T13-2C72				
	水						
	9 4						
02050	85		深 T13-2C73				
	水						
	9 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02052	85		涪 T13-2C7E				
	水						
	9 4						
02051	85		湫 T13-2C74				evidence accepted, irg47. pending for lower right component in evidence, irg46
	水						
	9 4						
02057	85					渚 UTC-01245	evidence of actual usage temporarily accepted, irg46.
	水						
	9 5						
02056	85					涪 UTC-01796	evidence of HYD accepted, irg46.
	水						
	9 5						
02055	85		漑 T13-2C7D				
	水						
	9 5						
02068	85	涪 G_Z2212101					sc 9, irg47.
	水						
	9 5						
02059	85					涪 UTC-01565	evidence of actual usage temporarily accepted, irg46.
	水						
	10 1						
02058	85		漑 T13-2D22				font accepted for normalization, irg46.
	水						
	10 1						
02060	85			涪 KC-02062			clear evidence accepted, irg46.
	水						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02062	85					滹 UTC-02642	evidence of actual usage temporarily accepted, irg46.
	水						
	10 2						
02061	85		漕 T13-2D21				
	水						
	10 2						
02063	85					摠 UTC-01200	
	水						
	10 2						
02066	85					漶 UTC-01568	evidence of actual usage temporarily accepted, irg46.
	水						
	10 3						
02064	85			漶 KC-02065			
	水						
	10 3						
02065	85			漶 KC-02056			
	水						
	10 3						
02067	85		漶 T13-2D23				
	水						
	10 4						
02069	85	漶 G_Z3121201					
	水						
	10 5						
02070	85					漶 UTC-01246	
	水						
	10 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02071	85	清 GHZR31835.03					
	水						
	11 1						
02072	85			潜 KC-02087			
	水						
	11 1						
02074	85					樱 UTC-01798	evidence of HYD accepted, irg46.
	水						
	11 2						
02073	85		溜 T13-2D25				
	水						
	11 2						
02075	85					萍 UTC-01247	
	水						
	11 2						
02076	85	澄 G_Z1301307					
	水						
	11 3						
02077	85	潜 G_Z4042101					
	水						
	11 3						
02078	85			涪 KC-02079			
	水						
	11 3						
02079	85				滂 USAT06453		
	水						
	11 3						










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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02080	85		滴 TD-7A45				
	水						
	11	3					
02082	85		激 T13-2D28				
	水						
	11	3					
02087	85		蒲 T13-2D26				font accepted for normalization, irg46.
	水						
	11	4					
02083	85	澗 GHZR31853.02					
	水						
	11		4				
02084	85			漵 KC-02088			
	水						
	11	4					
02085	85				溢 USAT09278		
	水						
	11	4					
02086	85		漶 T13-2D24				
	水						
	11	4					
02088	85		滌 T13-2D27				
	水						
	11	5					
02089	85			滂 KC-02103			
	水						
	12	1					










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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02090	85		馮 T13-2D2A				
	水						
	12 1						
02092	85					漣 UTC-01566	evidence of actual usage temporarily accepted, irg46.
	水						
	12 2						
02093	85					漭 UTC-01797	evidence of HYD accepted, irg46.
	水						
	12 2						
02091	85	溫 G_Z4762510					
	水						
	12 2						
02119	85					瀟 UTC-01802	sc 12, irg47. evidence of HYD accepted, irg46.
	水						
	12 2						
02095	85		溼 T13-2D29				
	水						
	12 3						
02096	85	漚 G_Z3341203					
	水						
	12 4						
02097	85		演 T13-2D2B				
	水						
	12 4						
02103	85					漣 UTC-01249	evidence of actual usage temporarily accepted, irg46.
	水						
	12 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02101	85					 UTC-01799	evidence of HYD accepted, irg46.
	水						
	12 5						
02102	85					 UTC-01800	evidence of HYD accepted, irg46.
	水						
	12 5						
02098	85	 G_Z0442501					
	水						
	12 5						
02099	85	 G_Z0752301					
	水						
	12 5						
02100	85		 T13-2D2C				
	水						
	12 5						
02107	85			 KC-02129			clear evidence accepted, irg46.
	水						
	13 1						
02104	85	 G_Z4511201					
	水						
	13 1						
02105	85	 GHZR31877.08					
	水						
	13 1						
02106	85			 KC-02118			
	水						
	13 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02108	85			 KC-05272			
	水						
	13 2						
02109	85					 UTC-01801	evidence of HYD accepted, irg46.
	水						
	13 3						
02111	85					 UTC-01533	evidence of actual usage temporarily accepted, irg46.
	水						
	13 4						
02112	85					 UTC-01627	evidence of actual usage temporarily accepted, irg46.
	水						
	13 4						
02110	85	 G_Z0772201					
	水						
	13 4						
02113	85		 T13-2D2D				
	水						
	13 5						
02118	85					 UTC-01250	evidence of actual usage temporarily accepted, irg46.
	水						
	14 1						
02114	85	 G_Z2622105					
	水						
	14 1						
02115	85	 GHZR31895.01					
	水						
	14 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02116	85				灞 USAT09466		
	水						
	14	1					
02117	85		漶 T13-2D2E				
	水						
	14	1					
02120	85					灞 UTC-01803	evidence of HYD accepted, irg46.
	水						
	14	3					
02121	85					漶 UTC-01251	evidence of actual usage temporarily accepted, irg46.
	水						
	14	4					
02122	85					漶 UTC-01252	evidence of actual usage temporarily accepted, irg46.
	水						
	14	4					
02124	85					漶 UTC-01253	evidence of actual usage temporarily accepted, irg46.
	水						
	15	1					
02123	85	漶 G_Z2162201					
	水						
	15		1				
02126	85					漶 UTC-01254	evidence of actual usage temporarily accepted, irg46.
	水						
	15	2					
02125	85					漶 UTC-01804	evidence of HYD accepted, irg46.
	水						
	15	2					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02127	85			溶 KC-02156			
	水						
	15 3						
02128	85		漑 T13-2D2F				
	水						
	15 3						
02129	85			漑 KC-02157			
	水						
	15 4						
02131	85		漑 T13-2D30				
	水						
	15 4						
02134	85					漑 UTC-01255	evidence of actual usage temporarily accepted, irg46.
	水						
	15 5						
02132	85	漑 GHZR42275.10					
	水						
	15 5						
02135	85					漑 UTC-01248	evidence of actual usage temporarily accepted, irg46.
	水						
	16 1						
02137	85					漑 UTC-01256	evidence of actual usage temporarily accepted, irg46.
	水						
	16 2						
02136	85	漑 G_Z3211206					
	水						
	16 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02138	85	濶 G_Z5002201					
	水						
	16 4						
02139	85		磨 T13-2D31				
	水						
	16 4						
02140	85			灑 KC-02185			
	水						
	17 1						
02141	85	漈 G_Z3731202					
	水						
	17 4						
02142	85	灑 GHZR31920.01					
	水						
	18 1						
02144	85			灑 KC-02200			clear evidence accepted, irg46.
	水						
	18 3						
02145	85					灑 UTC-01257	evidence of actual usage temporarily accepted, irg46.
	水						
	18 3						
02146	85			灑 KC-05297			clear evidence accepted, irg46.
	水						
	19 4						
02148	85	灑 GHZR31928.04					
	水						
	28 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02150	86					灯 UTC-01030	
	火						
	2 5						
02151	86					烱 UTC-01258	not unified to U+2C27A (Extension E), irg47. Pending for checking IWDS#120 to confirm unification of U+2C27A, pronunciation is important, evidence of actual usage temporarily accepted, irg46.
	火						
	2 5						
02153	86			空 KC-02221			not unified to U+2A8BE, irg46.
	火						
	3 1						
02152	86	𤇀 GHZR42346.03					
	火						
	3 1						
02154	86		𤇁 T13-2D32				
	火						
	3 1						
02157	86		𤇂 T13-2D35				font updated, irg46.
	火						
	3 3						
02155	86	𤇃 G_Z0711502					
	火						
	3 3						
02156	86		𤇄 T13-2D34				
	火						
	3 3						
02158	86				𤇅 USAT09231		
	火						
	3 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02159	86		炎 T13-2D33				
	火						
	3 5						
02160	86	尢 G_Z5111101					
	火						
	4 1						
02162	86					炆 UTC-01259	evidence of actual usage temporarily accepted, irg46.
	火						
	4 3						
02161	86					𤇀 UTC-01836	evidence of HYD accepted, irg46.
	火						
	4 3						
02163	86	𤇁 G_Z0741202					
	火						
	4 4						
02165	86		𤇂 T13-2D37				
	火						
	5 1						
02171	86					𤇃 UTC-01261	evidence of actual usage temporarily accepted, irg46.
	火						
	5 2						
02166	86	𤇄 G_Z0071201					
	火						
	5 2						
02167	86	𤇅 G_Z2631103					
	火						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02168	86	点 G_Z5112103					
	火						
	5 2						
02169	86		炕 T13-2D36				
	火						
	5 2						
02172	86					焯 UTC-01837	evidence of HYD accepted, irg46.
	火						
	5 5						
02173	86	煠 G_Z1881101					
	火						
	6 1						
02174	86	焯 G_Z3542202					
	火						
	6 1						
02175	86		焯 T13-2D3C				
	火						
	6 1						
02176	86					焯 UTC-02885	
	火						
	6 1						
02177	86	烟 G_Z1392601					
	火						
	6 2						
02178	86				熨 USAT08962		
	火						
	6 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02179	86					烱 UTC-02651	
	火						
	6 2						
02180	86					焯 UTC-02890	
	火						
	6 2						
02189	86					焇 UTC-01262	evidence of actual usage temporarily accepted, irg46.
	火						
	6 3						
02190	86					爻 UTC-01263	evidence of actual usage temporarily accepted, irg46.
	火						
	6 3						
02182	86	焯 G_Z4521401					
	火						
	6 3						
02188	86				焇 USAT07218	焇 UTC-02652	unify 02183, irg46.
	火						
	6 3						
02181	86	焇 G_Z2432402					
	火						
	6 3						
02184	86		焇 TC-6964				
	火						
	6 3						
02185	86		焇 T13-2D3D				
	火						
	6 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02186	86		热 T13-2D3E				
	火						
	6 3						
02187	86					灸 UTC-01378	
	火						
	6 3						
02194	86					炭 UTC-01613	evidence of actual usage temporarily accepted, irg46.
	火						
	6 4						
02191	86		焯 T13-2D38				
	火						
	6 4						
02192	86		為 T13-2D3B				
	火						
	6 4						
02193	86					灸 UTC-01386	
	火						
	6 4						
02197	86					灸 UTC-01264	evidence of actual usage temporarily accepted, irg46.
	火						
	6 5						
02195	86		焯 T13-2D39				
	火						
	6 5						
02196	86		熨 T13-2D3A				
	火						
	6 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01420	86	抗 G_Z1781101					radical changed to86 火, irg47.
	火						
	7 1						
02198	86	熏 G_Z0882101					
	火						
	7 1						
02199	86	灼 G_Z1991202					
	火						
	7 1						
02201	86		热 T13-2D41				
	火						
	7 1						
02203	86		烟 T13-2D43				clear evidence accepted, irg46.
	火						
	7 2						
02205	86					烟 UTC-02653	evidence of actual usage temporarily accepted, irg46.
	火						
	7 2						
02202	86			焯 KC-02262			
	火						
	7 2						
02206	86	焯 G_Z0772304					
	火						
	7 3						
02207	86	焯 G_Z4441204					sc 7 (follow kx 修 for unifications in future), irg47.
	火						
	7 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02208	86				熨 USAT06357		
	火						
	7 3						
02209	86		𤇀 T13-2D3F				
	火						
	7 3						
02210	86		𤇁 T13-2D40				
	火						
	7 4						
02211	86		𤇂 T13-2D42				
	火						
	7 4						
02212	86					𤇃 UTC-01265	evidence of actual usage temporarily accepted, irg46.
	火						
	7 5						
02213	86					𤇄 UTC-01266	evidence of actual usage temporarily accepted, irg46.
	火						
	7 5						
02216	86			𤇅 KC-02320			clear evidence accepted, irg46.
	火						
	8 2						
02214	86	𤇆 G_Z2251203					
	火						
	8 2						
02215	86	𤇇 G_Z2552205					
	火						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02217	86			焯 KC-05318			
	火						
	8 2						
02219	86	非 G_Z1631501					
	火						
	8 3						
02221	86					𩺰 UTC-02831	sc 8 (ref. U+60EB 惫), irg47.
	火						
	8 3						
02222	86					焯 UTC-02887	
	火						
	8 3						
02223	86	𩺱 G_Z3682301					
	火						
	8 4						
02224	86				𩺲 USAT06716		
	火						
	8 4						
02226	86					焯 UTC-01838	evidence of HYD accepted, irg46.
	火						
	8 5						
02225	86		𩺳 T13-2D45				
	火						
	8 5						
02227	86					焯 UTC-02907	
	火						
	8 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02228	86			煨 KC-02298			clear evidence accepted, irg46.
	火						
	9 1						
02230	86					熨 UTC-01839	evidence of HYD accepted, irg46.
	火						
	9 1						
02229	86		撻 T13-2D47				
	火						
	9 1						
02233	86					焐 UTC-01267	evidence of actual usage temporarily accepted, irg46.
	火						
	9 2						
02231	86	焮 G_Z0722601					
	火						
	9 2						
02232	86	焯 G_Z3092201					
	火						
	9 2						
02234	86	焪 G_Z4422101					
	火						
	9 3						
02235	86			焫 KC-02285			
	火						
	9 4						
02236	86			焳 KC-02297			
	火						
	9 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02237	86					焯 UTC-02844	
	火						
	9 4						
02238	86					熨 UTC-01580	evidence of actual usage temporarily accepted, irg46.
	火						
	9 5						
02239	86					焯 UTC-01268	evidence of actual usage temporarily accepted, irg46.
	火						
	9 5						
02240	86		擗 T13-2D48				
	火						
	10 1						
02241	86	黨 G_Z1102201					
	火						
	10 2						
02242	86	烟 G_Z2541401					
	火						
	10 2						
02243	86	焜 GHZR52731.09					
	火						
	10 2						
02244	86		煎 T13-2D49				
	火						
	10 2						
02245	86		照 T13-2D4A				
	火						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02246	86		照 T13-2D4B				
	火						
	10 2						
02247	86	燻 G_Z1221301					
	火						
	10 3						
02248	86	熛 G_Z5071501					
	火						
	10 4						
02249	86					炎 UTC-01269	
	火						
	10 4						
02250	86		𤇀 TD-7A36				
	火						
	10 5						
02255	86					燿 UTC-01270	evidence of actual usage temporarily accepted, irg46.
	火						
	11 1						
02252	86				𤇁 USAT06944		font accepted, irg46.
	火						
	11 1						
02251	86	𤇂 G_Z3341101					
	火						
	11 1						
02253	86		煙 T13-2D4C				
	火						
	11 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02258	86					燧 UTC-01271	evidence of actual usage temporarily accepted, irg46.
	火						
	11 3						
02259	86					燧 UTC-01273	evidence of actual usage temporarily accepted, irg46.
	火						
	11 3						
02256	86	焯 G_Z0641201					
	火						
	11 3						
02257	86	煨 GHZR10263.02					
	火						
	11 3						
02261	86					焯 UTC-01083	evidence of actual usage temporarily accepted, irg46.
	火						
	11 4						
02262	86					焯 UTC-01272	evidence of actual usage temporarily accepted, irg46.
	火						
	11 4						
02260	86	煨 G_Z2001301					
	火						
	11 4						
02263	86	焯 G_Z0692201					
	火						
	12 1						
02268	86		爆 T13-2D51			爆 UTC-01274	unify 02267, UTC evidence of actual usage temporarily accepted, irg46.
	火						
	12 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02264	86				燄 USAT06872		
	火						
	12	1					
02265	86		燄 T13-2D4F				
	火						
	12	1					
02266	86		燄 T13-2D50				
	火						
	12	1					
02269	86			燄 KC-02342			
	火						
	12	2					
02270	86		燄 TE-6F6B				
	火						
	12	2					
02271	86	燄 G_Z2302301					
	火						
	12		4				
02272	86		滅 T13-2D4E				
	火						
	12	4					
02273	86		燄 T13-2D52				
	火						
	12	4					
02274	86		燄 T13-2D53				
	火						
	12	4					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02277	86					燵 UTC-01275	evidence of actual usage temporarily accepted, irg46.
	火						
	13 1						
02275	86	燵 GHZR42082.08					
	火						
	13 1						
02276	86		燵 T13-2D54				
	火						
	13 1						
02279	86			燵 KC-05335			
	火						
	13 2						
02280	86			燵 KC-02355			
	火						
	13 2						
02282	86	燵 GHZR10273.08					
	火						
	13 3						
02283	86					燵 UTC-02903	
	火						
	13 3						
02284	86					燵 UTC-01276	evidence of actual usage temporarily accepted, irg46.
	火						
	13 4						
02285	86					燵 UTC-01277	evidence of actual usage temporarily accepted, irg46.
	火						
	14 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02286	86		燦 T13-2D55				
	火						
	14 2						
02287	86					燭 UTC-02845	
	火						
	14 2						
02290	86			燒 KC-02368			evidence accepted for normalization, irg46.
	火						
	14 4						
02291	86					燂 UTC-01278	evidence of actual usage temporarily accepted, irg46.
	火						
	14 4						
02288	86	滿 G_Z3381501					
	火						
	14 4						
02289	86	營 GHZR52734.12					
	火						
	14 4						
02292	86	歐 G_Z0031101					
	火						
	15 1						
02293	86			燂 KC-02369			
	火						
	15 1						
02294	86	燂 G_Z3312401					
	火						
	15 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02295	86				譙 USAT90366		
	火						
	15 4						
02296	86	𤇗 G_Z1422401					
	火						
	16 1						
02297	86			燬 KC-02376			evidence accepted for normalization, irg46.
	火						
	16 2						
02299	86					燿 UTC-01279	evidence of actual usage temporarily accepted, irg46.
	火						
	16 4						
02300	86	燮 G_Z4182602					
	火						
	16 5						
02301	86	燹 GHZR74482.11					
	火						
	16 5						
02302	86					燻 UTC-01280	evidence of actual usage temporarily accepted, irg46.
	火						
	17 4						
02304	86			燼 KC-02381			
	火						
	20 2						
02305	87		爪 T13-2D57				
	爪						
	1 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02306	87	𠃉 GHZR42178.02					
	爪						
	4 1						
02308	87		𠃉 T13-2D58				
	爪						
	5 1						
02309	87		𠃉 T13-2D59				
	爪						
	5 1						
02310	87	𠃉 GHZR42180.06					
	爪						
	5 2						
02312	87					𠃉 UTC-01504	evidence of actual usage temporarily accepted, irg46.
	爪						
	6 2						
02311	87		𠃉 T13-2D5A				evidence accepted, irg47. postponed for unclear evidence, irg46.
	爪						
	6 2						
02314	87	𠃉 GHZR31305.04			𠃉 USAT10441		unify 02313, irg46.
	爪						
	7 2						
02315	87		𠃉 T13-2D5B				
	爪						
	7 4						
02316	87	𠃉 G_Z4111306					
	爪						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02317	87	𠂔 GHZR42000.03					
	爪						
	8 1						
02319	87	𠂔 GHZR42181.08	𠂔 T13-2D5C				unify 02318, irg46.
	爪						
	8 3						
02320	87					𠂔 UTC-01552	evidence of actual usage temporarily accepted, irg46.
	爪						
	8 4						
02322	87	𠂔 G_Z4321201					
	爪						
	9 4						
02323	87	𠂔 GHZR42184.09					
	爪						
	9 5						
02321	87	𠂔 GHZR42184.13					sc 10, irg47.
	爪						
	10 2						
02324	87	𠂔 GHZR42184.29					
	爪						
	12 1						
02325	87	𠂔 GHZR10077.11					
	爪						
	20 2						
02326	87	𠂔 GHZR10077.12					
	爪						
	20 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02327	88	𡗗 G_Z2991303					
	父						
	5 1						
02328	88	𡗘 G_Z1602601					
	父						
	6 1						
02329	88	𡗙 G_Z0051301					
	父						
	8 2						
02330	89				𡗚 USAT10180		
	爻						
	11 1						
02331	90				𡗛 USAT05059		
	片						
	4 3						
02332	90		𡗜 T13-2D5D				
	片						
	4 5						
02333	90					𡗝 UTC-01388	
	片						
	4 5						
02334	90		𡗞 T13-2D5E				
	片						
	5 1						
02335	90		𡗟 T13-2D5F				
	片						
	6 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02336	90					𠄎 UTC-01622	evidence of actual usage temporarily accepted, irg46.
	𠄎						
	7 1						
02337	90				𠄎 USAT05103		
	𠄎						
	7 2						
02338	90		𠄎 T13-2D60				
	𠄎						
	7 3						
02339	90	𠄎 GHZR42545.08					
	𠄎						
	8 4						
02340	90		𠄎 T13-2D61				
	𠄎						
	9 3						
02341	90					𠄎 UTC-01583	evidence of actual usage temporarily accepted, irg46.
	𠄎						
	9 4						
02342	90		𠄎 T13-2D62				
	𠄎						
	11 1						
02344	90				𠄎 USAT07209		
	𠄎						
	13 1						
02346	90.1	𠄎 GHZR42541.03					
	𠄎						
	3 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02348	91	𪛗 GHZR42178.04					
	片						
	4 3						
02349	91	𪛘 G_Z1541402					
	片						
	4 4						
02350	91					𪛙 UTC-01825	evidence of HYD accepted, irg46.
	片						
	5 1						
02351	91	𪛚 G_Z0191203					
	片						
	5 4						
02352	91	𪛛 G_Z1552106					
	片						
	5 5						
02353	91	𪛜 G_Z0231401					
	片						
	7 1						
02354	91			𪛝 KC-02401			
	片						
	8 1						
02355	92	𪛞 G_Z3932105					
	牙						
	3 1						
02356	92				𪛟 USAT06626		
	牙						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02357	92	𪛗 G_Z3912101					
	牙						
	5 5						
02358	92	𪛘 G_Z1711301					
	牙						
	6 1						
02359	92	𪛙 G_Z2511302					
	牙						
	6 5						
02360	92	𪛚 G_Z1892401					
	牙						
	7 3						
02361	92				𪛛 USAT00313		
	牙						
	15 1						
02362	93		𪛜 T13-2D64				
	牛						
	2 1						
02363	93				𪛝 USAT09235		not unfied to U+2D1C6, irg46.
	牛						
	3 2						
02365	93		𪛞 TB-7C4D				clear evidence accepted, irg46.
	牛						
	3 3						
02364	93	𪛟 G_Z3701201					
	牛						
	3 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02367	93			犝 KC-02405			clear evidence accepted, irg46.
	牛						
	4 1						
02366	93	犝 G_Z1472202					
	牛						
	4 1						
02368	93					犝 UTC-01818	evidence of HYD accepted, irg46.
	牛						
	4 2						
02369	93	犝 G_Z4011201					
	牛						
	4 5						
02372	93			犝 KC-02407			clear evidence accepted, irg46.
	牛						
	5 1						
02370	93	犝 G_Z0822401					
	牛						
	5 1						
02371	93	犝 G_Z3242501					
	牛						
	5 1						
02373	93		犝 T13-2D66				
	牛						
	5 1						
02374	93					犝 UTC-01031	
	牛						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02376	93					轻 UTC-01819	evidence of HYD accepted, irg46.
	牛						
	5 5						
02375	93		牲 T13-2D65				
	牛						
	5 5						
02377	93					饶 UTC-01820	evidence of HYD accepted, irg46.
	牛						
	6 1						
02378	93	粮 G_Z2761503					
	牛						
	7 4						
02379	93	穉 GHZR42127.10					
	牛						
	8 3						
02380	93			隸 KC-02413			
	牛						
	8 5						
02381	93		犁 T13-2D67				
	牛						
	9 2						
02382	93		犄 T13-2D68				
	牛						
	9 5						
02383	93					摆 UTC-01821	evidence of HYD accepted, irg46.
	牛						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02385	93					𨮒 UTC-01281	evidence of actual usage temporarily accepted, irg46.
	牛						
	10 5						
02384	93	𨮒 GHZR42132.05					
	牛						
	10 5						
02386	93			𨮒 KC-02422			
	牛						
	11 1						
02387	93					𨮒 UTC-01480	evidence of actual usage temporarily accepted, irg46.
	牛						
	11 4						
02388	93			𨮒 KC-02424			
	牛						
	12 2						
02389	94		𨮒 T13-2D69				
	犬						
	3 1						
02390	94	𨮒 G_Z0682201					
	犬						
	3 3						
02391	94		𨮒 T13-2D6A				example accepted, irg47. pending for more examples, irg46.
	犬						
	4 2						
02393	94					𨮒 UTC-01584	evidence of actual usage temporarily accepted, irg46.
	犬						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02392	94				狒 USAT05058		
	犬						
	4 3						
02394	94	狒 G_Z4252404					
	犬						
	4 4						
02395	94	狒 G_Z3341403					
	犬						
	5 1						
02396	94					狒 UTC-01032	
	犬						
	5 1						
02397	94					狒 UTC-01763	evidence of HYD accepted, irg46.
	犬						
	5 2						
02398	94	狒 G_Z3991201					
	犬						
	5 3						
02399	94	狒 G_Z4812501					
	犬						
	5 3						
02400	94		狒 T13-2D6B				
	犬						
	5 3						
02401	94		狒 T13-2D6C				
	犬						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02402	94					狃 UTC-01764	evidence of HYD accepted, irg46.
	犬						
	6 1						
02405	94					狃 UTC-01765	evidence of HYD accepted, irg46.
	犬						
	6 3						
02406	94					狃 UTC-02729	evidence of HYD accepted, irg46.
	犬						
	6 3						
02403	94				狃 USAT08629		
	犬						
	6 3						
02404	94		狃 T13-2D6E				
	犬						
	6 3						
02407	94		奔 T13-2D6D				evidence accepted, irg47. pending for evidences, irg46.
	犬						
	6 4						
02408	94					狃 UTC-01766	evidence of HYD accepted, irg46.
	犬						
	7 1						
02409	94					狃 UTC-01767	evidence of HYD accepted, irg46.
	犬						
	7 2						
02410	94					狃 UTC-01768	evidence of HYD accepted, irg46.
	犬						
	7 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02411	94	猫 G_Z3321602					
	犬						
	7 4						
02412	94	狔 G_Z3892204					
	犬						
	7 4						
02419	94					獬 UTC-01770	evidence of HYD accepted, irg46.
	犬						
	8 1						
02418	94	狔 GHZR31449.10				狔 UTC-01769	unify 02414, irg46.
	犬						
	8 1						
02415	94				獬 USAT06024		
	犬						
	8 1						
02417	94		犴 T13-2D6F				
	犬						
	8 1						
02420	94				猓 USAT08465		
	犬						
	8 2						
02421	94	猓 G_Z2521201					
	犬						
	8 3						
02422	94	猓 G_Z3011401					
	犬						
	8 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02423	94				猯 USAT06835		
	犬						
	8 3						
02424	94					猯 UTC-02937	
	犬						
	8 3						
02427	94	猯 G_Z0211401	猯 T13-2D71		猯 USAT07088		unify 02413 and 02416, irg46.
	犬						
	8 5						
02425	94	猯 G_Z2371501					
	犬						
	8 5						
02426	94		猯 T13-2D70				
	犬						
	8 5						
02428	94					猯 UTC-01771	evidence of HYD accepted, irg46.
	犬						
	9 1						
02429	94	猯 G_Z0481101					
	犬						
	9 2						
02430	94	猯 G_Z1371301					
	犬						
	9 4						
02431	94		猯 T13-2D72				clear evidence accepted, irg46.
	犬						
	10 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02434	94					櫻 UTC-01772	evidence of HYD accepted, irg46.
	犬						
	11 2						
02432	94	獨 G_Z3632301					
	犬						
	11 2						
02433	94		獒 T13-2D74				
	犬						
	11 2						
02435	94		獄 T13-2D73				
	犬						
	11 3						
02436	94			獯 KC-02449			font accepted for normalization, irg46.
	犬						
	11 5						
02437	94		𪛗 T13-2D76				
	犬						
	12 1						
02439	94		𪛘 T13-2D77			𪛘 UTC-01540	unify 02438, UTC evidence of actual usage temporarily accepted, irg46.
	犬						
	12 2						
02440	94		𪛙 T13-2D75				
	犬						
	12 5						
02441	94	𪛚 G_Z1412103					
	犬						
	14 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02442	94		猥 T13-2D78				
	犬						
	15 2						
02443	94	麇 G_Z3021104					
	犬						
	15 4						
02444	94					獬 UTC-01773	evidence of HYD accepted, irg46.
	犬						
	16 2						
02445	94	獾 G_Z1402302					
	犬						
	16 4						
02446	94					獾 UTC-01400	evidence of actual usage temporarily accepted, irg46.
	犬						
	18 4						
02447	96			玊 KC-02462			clear evidence accepted, irg46.
	玉						
	2 3						
02448	96		亾 T13-2D79				
	玉						
	2 4						
02449	96					玠 UTC-01606	evidence of actual usage temporarily accepted, irg46.
	玉						
	4 1						
02450	96					玠 UTC-01740	evidence of HYD accepted, irg46.
	玉						
	4 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02451	96	珩 GHZR21181.02					
	玉						
	4 2						
02453	96		玲 T13-2D7A				clear evidence accepted, irg46.
	玉						
	4 4						
02452	96			奎 KC-02476			font updated, irg46.
	玉						
	4 4						
02455	96	旺 G_Z4831501					
	玉						
	4 5						
02457	96		珽 T13-2D7B				clear evidence accepted, irg46.
	玉						
	5 1						
02456	96			珽 KC-02485			
	玉						
	5 1						
02458	96					珺 UTC-02884	
	玉						
	5 2						
02459	96		珽 TB-7C56				
	玉						
	5 4						
02461	96		珽 T13-2D7E				
	玉						
	6 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02463	96		皇 T13-2E22				
	玉						
	6 1						
02464	96			珠 KC-02496			clear evidence accepted, irg46.
	玉						
	6 3						
02466	96			璪 KC-02498			
	玉						
	6 5						
02467	96		班 T13-2D7D				
	玉						
	6 5						
02468	96					琇 UTC-01742	evidence of HYD accepted, irg46.
	玉						
	7 1						
02469	96				甦 USAT05012		
	玉						
	7 2						
02470	96			琰 KC-05379			
	玉						
	7 3						
02471	96		珮 T13-2E24				
	玉						
	7 3						
02472	96		斑 T13-2E23				
	玉						
	7 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02473	96		璫 T13-2E27				
	玉						
	8 1						
02474	96	璫 GHZR21201.05					not unified by U+2DE5D, irg46.
	玉						
	8 2						
02475	96		璫 T13-2E26				
	玉						
	8 2						
02477	96		璫 T13-2E25				
	玉						
	8 4						
02478	96					璫 UTC-01743	evidence of HYD accepted, irg46.
	玉						
	8 5						
02481	96		璫 T13-2E29				font accepted, irg46.
	玉						
	9 1						
02479	96			璫 KC-02550			
	玉						
	9 1						
02480	96		璫 T13-2E28				
	玉						
	9 1						
02482	96			璫 KC-02556			
	玉						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02483	96			璩 KC-05394			
	玉						
	10 2						
02484	96		璒 T13-2E2A				
	玉						
	10 5						
02486	96		璓 T13-2E2B				
	玉						
	11 3						
02487	96		璔 T13-2E2C				
	玉						
	11 3						
02488	96			璕 KC-02587			clear evidence accepted, irg46.
	玉						
	11 4						
02489	96	璖 GHZR21217.02					
	玉						
	12 1						
02490	96		璘 T13-2E2D				
	玉						
	12 1						
02491	96		璙 T13-2E2E				
	玉						
	12 1						
02492	96			璚 USAT06106			
	玉						
	12 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02494	96	璿 GHZR21218.06				璿 UTC-02646	unify 02494, irg46.
	玉						
	12 3						
02495	96			陽 KC-02620			
	玉						
	12 5						
02496	96			璿 KC-02634			
	玉						
	13 2						
02497	96		璿 T13-2E2F				
	玉						
	13 2						
02498	96	璿 GHZR21220.10					
	玉						
	14 2						
02499	96	璿 GHZR21225.14					
	玉						
	15 2						
02500	96	璿 GHZR21225.16					
	玉						
	15 2						
02501	96			璿 KC-02657			
	玉						
	16 2						
02502	96		璿 T13-2E30				
	玉						
	16 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02503	96			瓠 KC-02661			clear evidence accepted, irg46.
	玉						
	17	3					
02504	96			瓠 KC-02666			clear evidence accepted, irg46.
	玉						
	18	1					
02505	97		瓜 T13-2E31				
	瓜						
	1	2					
02506	97	瓠 GHZR52841.17					
	瓜						
	5		3				
02507	97	瓠 G_Z2852101					
	瓜						
	7		4				
02509	97					瓠 UTC-01282	evidence of actual usage temporarily accepted, irg46.
	瓜						
	8	3					
02508	97	瓠 GHZR52843.02					
	瓜						
	8		3				
02510	97	瓠 G_Z3592501					
	瓜						
	13		2				
02511	97	瓠 GHZR52844.13					
	瓜						
	17		3				

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02512	98					甌 UTC-01774	evidence of HYD accepted, irg46.
	瓦						
	4 1						
02513	98	𪛗 GHZR31526.14					
	瓦						
	6 3						
02514	98	𪛘 G_Z3192207					
	瓦						
	8 1						
02515	98					𪛙 UTC-01775	evidence of HYD accepted, irg46.
	瓦						
	8 2						
02516	98	𪛚 GHZR31530.01					
	瓦						
	9 1						
02518	98					𪛛 UTC-01776	evidence of HYD accepted, irg46.
	瓦						
	9 4						
02519	99		𪛜 T13-2E33				
	甘						
	4 1						
02520	99	𪛝 G_Z3981201					
	甘						
	4 3						
02521	99		𪛞 T13-2E32				
	甘						
	4 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02522	99	𪛗 GHZR52584.10					
	𪛗						
	6 1						
02523	99	𪛘 GHZR10029.13	𪛘 T13-2E34				unify 00291, irg46
	𪛗						
	7 2						
02524	100	𪛙 GHZR52760.07					
	生						
	4 2						
02525	100		𪛚 T13-2E35				
	生						
	4 3						
02526	100	𪛛 G_Z4612203					
	生						
	4 4						
02527	100	𪛜 G_Z2502401					
	生						
	5 2						
02528	100	𪛝 G_Z1222201					
	生						
	6 1						
02530	100	𪛞 GHZR52762.06				𪛞 UTC-02659	unify 02529, irg46.
	生						
	9 1						
02531	101		𪛟 T13-2E36				
	用						
	0 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02532	101		𠂔 T13-2E37				
	用						
	2 4						
02534	101	𠂔 GHZR10045.11	𠂔 T13-2E38				unify 02533, irg46.
	用						
	4 4						
02535	101				𠂔 USAT05819		
	用						
	5 3						
02536	101	𠂔 GHZR10053.12					clear evidence accepted, irg46.
	用						
	5 4						
02537	101	𠂔 GHZR10066.04					
	用						
	6 5						
02538	102		𠂔 T13-2E39				
	田						
	1 1						
02539	102		𠂔 T13-2E3A				
	田						
	2 1						
02540	102		𠂔 T13-2E3B				sc 2 confirmed, irg47.
	田						
	2 1						
02541	102					𠂔 UTC-01392	evidence of actual usage temporarily accepted, irg46.
	田						
	2 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02542	102		男 T13-2E3C				not unified by U+7537, irg47. unified by U+7537, irg46.
	田						
	3 2						
02543	102					川 UTC-01520	evidence of actual usage temporarily accepted, irg46.
	田						
	3 3						
02544	102	𠄎 GHZR52710.09					
	田						
	4 1						
02545	102	𠄎 GHZR10035.08					
	田						
	4 3						
02546	102	𠄎 GHZR52714.01					
	田						
	4 3						
02547	102			𠄎 KC-02695			
	田						
	4 3						
02548	102		𠄎 T13-2E3D				
	田						
	4 4						
02549	102		𠄎 T13-2E3E				
	田						
	4 4						
02550	102		𠄎 T13-2E3F				
	田						
	4 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02551	102		𠄎 T13-2E40				
	田						
	4 5						
02552	102		𠄎 T13-2E41				
	田						
	5 1						
02553	102		𠄎 T13-2E43				
	田						
	5 1						
02555	102		𠄎 T13-2E46				
	田						
	5 1						
02556	102	𠄎 GHZR10035.13					
	田						
	5 2						
02557	102		𠄎 T13-2E42				
	田						
	5 2						
02558	102		𠄎 T13-2E47				
	田						
	5 2						
02561	102	𠄎 GHZR52716.11	𠄎 T13-2E44				unify 02559, irg46.
	田						
	5 4						
02560	102	𠄎 GHZR52718.01					
	田						
	5 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02562	102					𪛗 UTC-01521	evidence of actual usage temporarily accepted, irg46.
	田						
	5 5						
02563	102					𪛘 UTC-01457	evidence of actual usage temporarily accepted, irg46.
	田						
	6 3						
02564	102		𪛙 T13-2E48				
	田						
	6 4						
02565	102	𪛚 G_Z5111601					
	田						
	6 5						
02566	102	𪛛 GHZR52722.14					
	田						
	7 1						
02568	102	𪛜 G_Z1241501					
	田						
	7 2						
02569	102	𪛝 G_Z1821101					
	田						
	7 3						
02570	102	𪛞 G_Z2132603					
	田						
	8 5						
02571	102	𪛟 G_Z4861402					
	田						
	9 1						










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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02572	102		畸 T13-2E4A				
	田						
	9 2						
02573	102		當 TB-6244				
	田						
	9 3						
02574	102		累 T13-2E49				
	田						
	9 4						
02575	102	嗒 GHZR52731.11					
	田						
	10 1						
02576	102			幌 KC-02722			
	田						
	10 2						
02577	102	媚 G_Z1432204					
	田						
	10 3						
02578	102	矚 GHZR52732.07					
	田						
	10 5						
02579	102	璫 G_Z1282501					
	田						
	11 3						
02580	102	翻 G_Z4882101					
	田						
	11 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02581	102	𠄎 G_Z2782104					
	田						
	12 1						
02582	102				𠄎 USAT09141		
	田						
	12 1						
02584	102	𠄎 GHZR52733.10					
	田						
	12 2						
02585	102	𠄎 GHZR52733.12					
	田						
	12 3						
02586	102	𠄎 G_Z3482205					
	田						
	12 4						
02588	102			𠄎 KC-02723			clear evidence accepted, irg46.
	田						
	12 5						
02587	102	𠄎 GHZR52734.02	𠄎 T13-2E4B				unify 02583, irg46.
	田						
	12 5						
02589	102	𠄎 G_Z0811103					
	田						
	14 5						
02590	102	𠄎 GHZR10441.10					
	田						
	15 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02591	102				 USAT06604		
	田						
	16 1						
02592	102		 T13-2E4C				
	田						
	18 4						
04749	102	 GHZR52737.12					radical 田 (farm, kxi102.0), SC=23, Fs=2, irg46.
	田						
	23 2						
02593	103		 T13-2E4D				
	疋						
	6 5						
02594	103	 GHZR52943.03					
	疋						
	8 4						
02595	104		 T13-2E4E				
	疋						
	3 1						
02596	104		 T13-2E4F				
	疋						
	4 1						
02597	104		 T13-2E50				
	疋						
	4 1						
02598	104		 T13-2E51				
	疋						
	4 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02600	104					痲 UTC-02795	evidence of actual usage temporarily accepted, irg46.
	疒						
	4 2						
02599	104	痲 G_Z0892401					
	疒						
	4 2						
02601	104	痲 G_Z0551301					
	疒						
	4 3						
02602	104					痲 UTC-02661	
	疒						
	4 3						
02603	104					痲 UTC-01891	evidence of HYD accepted, irg46.
	疒						
	4 4						
02604	104	痲 G_Z0141501					
	疒						
	4 5						
02605	104	痲 G_Z0592101					
	疒						
	4 5						
02606	104	痲 G_Z3671501					
	疒						
	5 4						
02607	104	痲 G_Z3852401					
	疒						
	5 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02609	104					疾 UTC-01468	evidence of actual usage temporarily accepted, irg46.
	疒						
	6 4						
02610	104					疥 UTC-01892	evidence of HYD accepted, irg46.
	疒						
	6 4						
02611	104					瘕 UTC-01531	evidence of actual usage temporarily accepted, irg46.
	疒						
	7 2						
02612	104	痛 G_Z2242402					
	疒						
	7 3						
02613	104					痼 UTC-02662	evidence of actual usage temporarily accepted, irg46.
	疒						
	7 4						
02614	104		瘡 T13-2E54				
	疒						
	8 1						
02615	104		癩 T13-2E53				radical 104 疒 confirmed, irg47.
	疒						
	8 3						
02616	104	瘕 G_Z4562401					
	疒						
	8 4						
02617	104		痛 T13-2E52				
	疒						
	8 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02618	104					瘤 UTC-01033	
	疒						
	8 4						
02619	104			瘡 KC-02754			clear evidence accepted, irg46.
	疒						
	9 2						
02620	104					瘡 UTC-01893	evidence of HYD accepted, irg46.
	疒						
	9 2						
02622	104	瘡 GHZR52874.10					evidence of HYD accepted, irg46.
	疒						
	9 3						
02621	104	瘡 G_Z3532101					
	疒						
	9 3						
02623	104		瘡 T13-2E55				
	疒						
	9 3						
02624	104					瘡 UTC-01638	evidence of actual usage temporarily accepted, irg46.
	疒						
	10 1						
02625	104					瘡 UTC-02663	
	疒						
	10 1						
02626	104					瘡 UTC-02664	
	疒						
	10 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02627	104					瘴 UTC-01894	evidence of HYD accepted, irg46.
	疒						
	10 4						
02628	104	癩 G_Z0692501					
	疒						
	11 2						
02629	104		瘤 T13-2E56				
	疒						
	11 2						
02630	104	癩 G_Z1371501					
	疒						
	11 3						
02631	104		癩 T13-2E57				
	疒						
	12 1						
02633	104		瘦 T13-2E58				
	疒						
	12 3						
02634	104		瘡 T13-2E59				
	疒						
	12 3						
02635	104		瘡 T13-2E5A				
	疒						
	12 5						
02632	104		癩 T13-2E5B				sc 13, irg47.
	疒						
	13 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02636	104		癩 T13-2E5D				
	疒						
	13 1						
02637	104		癧 T13-2E5C				
	疒						
	13 3						
02639	104	癩 G_Z0261402					
	疒						
	15 1						
02640	104		癧 T13-2E5E				
	疒						
	17 3						
02641	104					癩 UTC-01399	evidence of actual usage temporarily accepted, irg46.
	疒						
	25 3						
02642	105		癩 T13-2E5F				
	ㄣ						
	3 1						
02643	105					癩 UTC-01160	evidence of actual usage temporarily accepted, irg46.
	ㄣ						
	3 5						
02644	105		癩 T13-2E60				
	ㄣ						
	4 1						
02645	105		癩 T13-2E61				
	ㄣ						
	4 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02646	105		𪚩 T13-2E62				
	ㄨㄛ						
	5 2						
02647	105		𪚪 T13-2E63				
	ㄨㄛ						
	7 1						
02648	105		𪚫 T13-2E64				
	ㄨㄛ						
	8 4						
02649	106			𪚬 KC-02794			font updated, clear evidence accepted, irg46.
	白						
	1 5						
02651	106					𪚭 UTC-02786	evidence of actual usage temporarily accepted, irg46.
	白						
	3 5						
02650	106		𪚮 T13-2E65				
	白						
	3 5						
02652	106		𪚯 T13-2E66				
	白						
	5 1						
02653	106					𪚰 UTC-01890	evidence of HYD accepted, irg46.
	白						
	5 3						
02654	106			𪚱 KC-02799			
	白						
	6 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02655	106		𪛗 T13-2E67				
	白						
	6 3						
02656	106			𪛘 KC-02800			
	白						
	6 4						
02657	106	𪛙 G_Z2451602					
	白						
	6 5						
02658	106					𪛚 UTC-02660	clear evidence accepted, irg46.
	白						
	7 1						
02659	106	𪛛 G_Z0222102					
	白						
	7 2						
02660	106		𪛜 T13-2E69				
	白						
	8 1						
02661	106		𪛝 T13-2E68				
	白						
	8 3						
02662	106		𪛞 T13-2E6A				
	白						
	9 4						
02663	106	𪛟 GHZR52838.08					
	白						
	12 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02664	106	疇 GHZR52839.05					
	白						
	14 1						
02665	106	皦 GHZR52839.15					
	白						
	15 4						
00048	107	𠂔 GHZR10061.08					radical changed to 107 皮, irg47.
	皮						
	2 5						
02666	107	𠂔 G_Z2951501					
	皮						
	5 1						
02667	107		𠂔 T13-2E6C				
	皮						
	5 2						
02668	107	𠂔 G_Z3422301					
	皮						
	5 3						
02669	107		𠂔 T13-2E6B				
	皮						
	5 3						
02670	107		𠂔 T13-2E6E				
	皮						
	6 2						
02671	107					𠂔 UTC-02813	clear evidence accepted, irg46.
	皮						
	6 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02672	107				𪛗 USAT08263		
	皮						
	6 4						
02673	107		𪛘 T13-2E6D				
	皮						
	6 5						
02674	107					𪛙 UTC-02817	evidence of actual usage temporarily accepted, irg46.
	皮						
	7 1						
02675	107	𪛚 G_Z4181203					
	皮						
	7 3						
02676	107		𪛛 T13-2E6F				
	皮						
	7 4						
02678	107					𪛜 UTC-01899	evidence of HYD accepted, irg46.
	皮						
	8 1						
02679	107					𪛝 UTC-01900	evidence of HYD accepted, irg46.
	皮						
	8 1						
02677	107		𪛞 T13-2E70				
	皮						
	8 1						
02680	107		𪛟 T13-2E71				
	皮						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02681	107	𧄀 G_Z0262601					
	皮						
	8 3						
00847	107	𧄁 G_Z2621401					radical changed to 107 皮, irg47.
	皮						
	9 1						
02682	107				𧄂 USAT09791		
	皮						
	9 1						
02683	107					𧄃 UTC-02860	
	皮						
	9 2						
02684	108					𧄄 UTC-01393	
	𠂔						
	2 1						
02685	108		𧄅 T13-2E72				
	𠂔						
	2 5						
02686	108		𧄆 T13-2E73				
	𠂔						
	2 5						
02687	108		𧄇 T13-2E74				
	𠂔						
	3 2						
02688	108	𧄈 G_Z0682301					
	𠂔						
	3 3						










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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02689	108		𪛗 T13-2E76				
	𠄎						
	3 3						
02690	108		𪛗 T13-2E75				
	𠄎						
	3 5						
02691	108	𪛗 GHZR52741.02					
	𠄎						
	5 1						
02693	108	𪛗 GHZR52716.02	𪛗 T13-2E78				unify 02692, irg46.
	𠄎						
	5 2						
02694	108		𪛗 T13-2E79				
	𠄎						
	5 3						
02695	108					𪛗 UTC-01448	evidence of actual usage temporarily accepted, irg46.
	𠄎						
	5 4						
02696	108	𪛗 GHZR52743.08					
	𠄎						
	5 5						
02697	108		𪛗 T13-2E77				
	𠄎						
	5 5						
02698	108		𪛗 T13-2E7A				
	𠄎						
	6 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02700	108					𠄎 UTC-01515	evidence of actual usage temporarily accepted, irg46.
	𠄎						
	7 2						
02701	108					𠄎 UTC-02826	
	𠄎						
	7 2						
02702	108		𠄎 T13-2E7C				
	𠄎						
	8 2						
02703	108					𠄎 UTC-01883	evidence of HYD accepted, irg46.
	𠄎						
	9 1						
02704	108		𠄎 T13-2E7D				
	𠄎						
	9 2						
02705	108	𠄎 GHZR52749.05					
	𠄎						
	9 3						
02707	108		𠄎 T13-2E7E				
	𠄎						
	10 2						
02708	108	𠄎 G_Z0101203					
	𠄎						
	10 4						
02709	108	𠄎 G_Z1982203					
	𠄎						
	10 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02710	108	 GHZR52751.07					
	𠄎						
	11 1						
02706	108	 G_Z0902603					sc 11, irg47.
	𠄎						
	11 4						
02711	108	 G_Z1482101					
	𠄎						
	11 4						
02713	108					 UTC-01593	evidence of actual usage temporarily accepted, irg46.
	𠄎						
	13 5						
02712	108	 GHZR52755.05					sc 14 (follow kx sc 14 of U+8207 與), irg47.
	𠄎						
	14 3						
02714	108	 G_Z2311402					sc 16, irg47.
	𠄎						
	16 1						
02715	108	 GHZR52756.04					
	𠄎						
	17 2						
02716	108					 UTC-01884	sc 21 (ref. U+8D63), irg47. evidence of HYD accepted, irg46.
	𠄎						
	21 4						
02717	109	 G_Z3601204					
	目						
	2 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02718	109		昊 T13-2F21				
	目						
	3 1						
02719	109		奮 T13-2F22				
	目						
	3 1						
02720	109					吓 UTC-01034	
	目						
	3 1						
02721	109					昌 UTC-01394	
	目						
	3 2						
02722	109		盲 T13-2F23				
	目						
	3 3						
02723	109		盲 T13-2F24				
	目						
	3 4						
02724	109		盲 T13-2F27				
	目						
	4 1						
02727	109					眇 UTC-01873	evidence of HYD accepted, irg46.
	目						
	4 3						
02725	109	眇 G_Z5081604					
	目						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02726	109		易 T13-2F25				
	目						
	4 3						
02728	109		亶 T13-2F26				
	目						
	4 4						
02729	109	眛 G_Z3311204					
	目						
	4 5						
02730	109	𠂔 G_Z0931203					
	目						
	5 1						
02731	109		春 T13-2F28				
	目						
	5 1						
02732	109					𠂔 UTC-01035	
	目						
	5 1						
02733	109				𠂔 USAT04668		
	目						
	5 2						
02734	109		𠂔 T13-2F29				
	目						
	5 2						
02735	109		租 T13-2F2A				
	目						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02737	109					𠂔 UTC-01875	evidence of HYD accepted, irg46.
	目						
	5 4						
02736	109		真 T13-2F2C				
	目						
	5 4						
02739	109	𠂔 GHZR52658.04	𠂔 T13-2F2B				unify 02738, irg46.
	目						
	5 5						
02740	109			𠂔 KC-02840			
	目						
	6 1						
01100	109	𠂔 G_Z3121401					radical changed to 109 目, irg47.
	目						
	6 2						
02741	109					𠂔 UTC-01874	evidence of HYD accepted, irg46.
	目						
	6 2						
02744	109					𠂔 UTC-01876	evidence of HYD accepted, irg46.
	目						
	6 4						
02742	109		𠂔 T13-2F2D				
	目						
	6 4						
02743	109		真 T13-2F2E				
	目						
	6 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02746	109					𠄎 UTC-01877	evidence of HYD accepted, irg46.
	目						
	7 1						
02748	109					𠄎 UTC-01878	evidence of HYD accepted, irg46.
	目						
	7 2						
02747	109	𠄎 GHZR52666.09					
	目						
	7 2						
02749	109	𠄎 GHZR52667.04					
	目						
	7 3						
02750	109		𠄎 T13-2F2F				
	目						
	7 3						
02752	109					𠄎 UTC-01879	evidence of HYD accepted, irg46.
	目						
	7 4						
02751	109	𠄎 GHZR52668.02					
	目						
	7 4						
02753	109					𠄎 UTC-01036	
	目						
	7 5						
02755	109					𠄎 UTC-01880	evidence of HYD accepted, irg46.
	目						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02754	109	睷 GHZR52670.03					
	目						
	8 1						
02745	109				睸 USAT04667		sc 8, irg47.
	目						
	8 2						
02758	109					睹 UTC-01881	evidence of HYD accepted, irg46.
	目						
	8 2						
02756	109	睺 G_Z3782301					
	目						
	8 2						
02757	109		睽 T13-2F31				
	目						
	8 2						
02759	109	睽 G_Z1722504					
	目						
	8 3						
02760	109	睽 GHZR52674.01					
	目						
	8 3						
02761	109				睽 USAT06596		
	目						
	8 3						
02762	109	睽 G_Z1191401					
	目						
	8 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02763	109	𦉳 G_Z4051201					
	目						
	8 4						
02764	109		𦉳 T13-2F30				
	目						
	8 4						
02765	109	𦉳 G_Z2331301					
	目						
	9 1						
02767	109	𦉳 G_Z5031101					
	目						
	9 3						
02769	109	𦉳 GHZR52680.10	𦉳 T13-2F32				unify 02768, irg46.
	目						
	9 4						
02770	109		𦉳 T13-2F33				
	目						
	9 4						
02771	109		𦉳 T13-2F34				
	目						
	10 1						
02774	109					𦉳 UTC-01882	evidence of HYD accepted, irg46.
	目						
	10 2						
02772	109	𦉳 G_Z4041101					
	目						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02773	109	𨇓 GHZR52683.13					
	目						
	10 2						
02775	109	𨇓 G_Z4672102					
	目						
	10 3						
02776	109	𨇓 GHZR52684.18					font accepted, irg46.
	目						
	10 4						
02777	109			𨇓 KC-02858			
	目						
	10 4						
02778	109		𨇓 T13-2F35				
	目						
	10 4						
02779	109			𨇓 KC-02861			clear evidence accepted, irg46.
	目						
	10 5						
02780	109	𨇓 GHZR52686.14					
	目						
	11 1						
02781	109		𨇓 T13-2F36				
	目						
	11 1						
02784	109			𨇓 KC-02862		𨇓 UTC-02658	unify 02682, irg46.
	目						
	11 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02783	109				睽 USAT10106		
	目						
	11 4						
02785	109	瞽 GHZR52690.08					
	目						
	12 1						
02786	109	瞽 GHZR52692.06					
	目						
	12 3						
02787	109		瞽 T13-2F37				
	目						
	13 1						
02788	109	瞽 GHZR52695.06					
	目						
	13 2						
02789	109		瞽 T13-2F38				
	目						
	13 2						
02790	109	瞽 GHZR52693.14					
	目						
	13 4						
02791	109	瞽 GHZR52697.05					
	目						
	13 4						
02792	109	瞽 GHZR52697.09					
	目						
	14 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02793	109				瞞 USAT05037		
	目						
	14 2						
02794	109	𪛗 G_Z0751303					
	目						
	14 3						
02795	109		曉 T13-2F39				
	目						
	15 1						
02796	109	瞞 GHZR52700.04					
	目						
	16 3						
02797	109	瞞 GHZR52701.01					
	目						
	17 3						
02798	109	眞 GHZR10077.15					
	目						
	25 1						
02799	110		𪛗 T13-2F3A				not unified to U+77DB, irg46.
	𪛗						
	1 4						
02800	110		𪛗 T13-2F3B				
	𪛗						
	4 1						
02801	110		𪛗 T13-2F3C				
	𪛗						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02802	110					𠄎 UTC-01610	evidence of actual usage temporarily accepted, irg46.
	𠄎						
	6 2						
02803	110					𠄎 UTC-01283	evidence of actual usage temporarily accepted, irg46.
	𠄎						
	8 3						
02804	111		𠄎 T13-2F3D				
	𠄎						
	1 1						
02805	111					𠄎 UTC-01037	
	𠄎						
	2 2						
02806	111					𠄎 UTC-01885	evidence of HYD accepted, irg46.
	𠄎						
	4 2						
02807	111			𠄎 KC-02874			
	𠄎						
	4 5						
02808	111					𠄎 UTC-01395	
	𠄎						
	5 3						
02810	111	𠄎 GHZR52766.27					
	𠄎						
	7 1						
02811	111	𠄎 G_Z4311104					
	𠄎						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02812	111		智 T13-2F3F				
	矢						
	8 5						
02813	111		燏 T13-2F40				
	矢						
	9 2						
02814	111	𪛗 G_Z2052101					
	矢						
	10 1						
02816	111					燗 UTC-01886	evidence of HYD accepted, irg46.
	矢						
	10 2						
02817	111		矯 T13-2F41		矯 USAT06482		unify 02815, irg46.
	矢						
	10 3						
02819	111			𪛗 KC-02882			clear evidence accepted, irg46.
	矢						
	11 1						
02818	111	𪛗 G_Z1272404					
	矢						
	11 1						
02820	111				燗 USAT06977		
	矢						
	11 1						
02821	111		𪛗 T13-2F42				
	矢						
	11 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02822	111	𪛗 GHZR52769.10					
	𪛗						
	11 3						
02823	111					𪛗 UTC-01453	evidence of actual usage temporarily accepted, irg46.
	𪛗						
	13 3						
02824	112				𪛗 USAT05119		
	石						
	3 5						
02827	112					𪛗 UTC-01860	font updated, evidence of HYD accepted, irg46.
	石						
	4 1						
02825	112			𪛗 KC-02883			
	石						
	4 1						
02826	112		𪛗 T13-2F43				not unified to U+25457, irg47. pending unified to U+25457, right component 𪛗 confirmed, irg46.
	石						
	4 1						
02829	112					𪛗 UTC-01861	evidence of HYD accepted, irg46.
	石						
	4 4						
02828	112		𪛗 T13-2F44				
	石						
	4 4						
02830	112					𪛗 UTC-02938	
	石						
	4 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02831	112	碇 GHZR52591.17					
	石						
	4 5						
02832	112					碇 UTC-01038	
	石						
	4 5						
02833	112					碇 UTC-01039	
	石						
	4 5						
02836	112					碇 UTC-02656	evidence of actual usage temporarily accepted, irg46.
	石						
	5 1						
02835	112					碇 UTC-01863	evidence of HYD accepted, irg46.
	石						
	5 1						
02834	112		碇 T13-2F45				
	石						
	5 1						
02837	112					碇 UTC-02956	clear evidence accepted, irg46.
	石						
	5 2						
02839	112	碇 GHZR52596.04					evidence of HYD accepted, irg46.
	石						
	5 5						
02840	112					碇 UTC-01864	evidence of HYD accepted, irg46.
	石						
	5 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02838	112	𠂇 G_Z1332501					
	石						
	5 5						
02843	112					𠂇 UTC-01396	evidence of actual usage temporarily accepted, irg46.
	石						
	6 1						
02844	112					𠂇 UTC-01865	evidence of HYD accepted, irg46.
	石						
	6 1						
02841	112	𠂇 G_Z1342403					
	石						
	6 1						
02842	112	𠂇 G_Z2372304					
	石						
	6 1						
02846	112					𠂇 UTC-01862	evidence of HYD accepted, irg46.
	石						
	6 2						
02845	112		𠂇 T13-2F47				
	石						
	6 2						
02847	112					𠂇 UTC-02708	
	石						
	6 3						
02848	112	𠂇 G_Z3341304					
	石						
	6 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02849	112		破 T13-2F46				
	石						
	6 5						
02852	112					碯 ^平 UTC-01866	evidence of HYD accepted, irg46.
	石						
	7 1						
02850	112	碯 G_Z0632304					
	石						
	7 1						
02851	112			碯 KC-02895			
	石						
	7 1						
02855	112					碯 UTC-01867	not unfied to U+254E0, irg46.
	石						
	7 2						
02853	112	碯 G_Z0881202					
	石						
	7 2						
02854	112		碯 T13-2F48				
	石						
	7 2						
02857	112			碯 KC-02898			clear evidence accepted, irg46.
	石						
	7 3						
02856	112	碯 GHZR52605.04					
	石						
	7 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02859	112					碛 UTC-01868	evidence of HYD accepted, irg46.
	石						
	7 4						
02858	112	碛 G_Z4232402					
	石						
	7 4						
02860	112	碛 G_Z0272401					
	石						
	7 5						
02862	112	碛 GHZR52607.20					evidence of HYD accepted, irg46.
	石						
	8 1						
02861	112	碛 GHZR52602.09					
	石						
	8 1						
02865	112					碛 UTC-01869	evidence of HYD accepted, irg46.
	石						
	8 2						
02863	112	碛 G_Z4632402					
	石						
	8 2						
02864	112	碛 GHZR52609.01					
	石						
	8 2						
02866	112					碛 UTC-01085	evidence of actual usage temporarily accepted, irg46.
	石						
	8 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02867	112	碯 G_Z0492402					
	石						
	8 4						
02868	112	碯 G_Z1861301					
	石						
	8 4						
02869	112		碎 T13-2F49				
	石						
	8 4						
02870	112					礻 UTC-02657	
	石						
	8 5						
02872	112		教 T13-2F4B				
	石						
	9 1						
02873	112					頁 UTC-01609	evidence of actual usage temporarily accepted, irg46.
	石						
	9 2						
02874	112			𠄎 KC-02909			clear evidence accepted, irg46.
	石						
	9 3						
02875	112					礻 UTC-01870	evidence of HYD accepted, irg46.
	石						
	9 3						
02876	112	碯 G_Z4612401					
	石						
	9 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02877	112	磬 GHZR52618.13					
	石						
	10 1						
02880	112			碛 KC-02915			clear evidence accepted, irg46.
	石						
	10 2						
02881	112					磔 UTC-01871	evidence of HYD accepted, irg46.
	石						
	10 2						
02878	112	磔 G_Z5122101					
	石						
	10 2						
02879	112	碛 GHZR52619.14					
	石						
	10 2						
02883	112	碛 GHZR52620.09					evidence of HYD accepted, irg46.
	石						
	10 3						
02882	112	碓 G_Z0882401					
	石						
	10 3						
02884	112			碓 KC-02919			
	石						
	10 3						
02885	112					碓 UTC-01872	evidence of HYD accepted, irg46.
	石						
	10 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02886	112	碓 G_Z5002301					
	石						
	11 2						
02887	112	碓 GHZR52626.02					
	石						
	11 2						
02888	112			碓 KC-02923			
	石						
	11 2						
02889	112					碓 UTC-02709	
	石						
	11 2						
02890	112	碓 G_Z0082101					
	石						
	11 3						
02891	112	碓 GHZR52626.06					
	石						
	11 3						
02892	112	碓 G_Z4192301					
	石						
	11 4						
02893	112			碓 KC-02927			
	石						
	11 5						
02894	112	碓 GHZR52628.04					
	石						
	12 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02895	112	𠄎 GHZR52628.11					
	石						
	12 1						
02896	112		𠄎 T13-2F4C				
	石						
	12 1						
02897	112	𠄎 G_Z0982304					
	石						
	12 3						
02898	112	𠄎 GHZR52630.09					
	石						
	12 3						
02899	112			𠄎 KC-02933			
	石						
	12 3						
02900	112	𠄎 GHZR52631.03					
	石						
	12 4						
02901	112	𠄎 GHZR52627.12					
	石						
	12 5						
02902	112	𠄎 GHZR52634.07					
	石						
	14 1						
02903	112	𠄎 GHZR52635.13					
	石						
	15 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02904	112	礪 G_Z2162601					
	石						
	17 3						
02905	112	礪 GHZR52639.09					
	石						
	17 3						
02908	113	初 GHZR52555.02	初 T13-2F4D				unify 02906, irg46.
	示						
	3 1						
02907	113				崇 USAT06313		
	示						
	3 1						
02909	113		衤 T13-2F4E				
	示						
	3 1						
02910	113					衤 UTC-01857	evidence of HYD accepted, irg46.
	示						
	3 5						
02911	113			冫 KC-02955			
	示						
	4 2						
02912	113					冫 UTC-01582	evidence of actual usage temporarily accepted, irg46.
	示						
	4 3						
02914	113				福 USAT03870		
	示						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02915	113		禠 T13-2F50				
	示						
	5 1						
02916	113		祥 T13-2F52				
	示						
	5 4						
02917	113		裕 T13-2F51				clear evidence accepted, irg46.
	示						
	5 5						
02918	113			祜 KC-05477			
	示						
	6 1						
02919	113				禠 USAT08645		
	示						
	6 1						
02920	113		裁 T13-2F54				
	示						
	6 1						
02921	113		禠 T13-2F56				
	示						
	6 2						
02927	113					袞 UTC-01858	evidence of HYD accepted, irg46.
	示						
	6 3						
02922	113			祜 KC-02967			
	示						
	6 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02923	113			移 KC-02969			
	示						
	6 3						
02925	113		祐 T13-2F55				
	示						
	6 3						
02926	113		衲 T13-2F57				
	示						
	6 3						
02928	113	衲 G_Z2942401					
	示						
	6 4						
02929	113		稟 TC-7E51				
	示						
	6 4						
02930	113	禛 G_Z2962503					
	示						
	7 1						
02931	113	禴 GHZR52567.09					
	示						
	7 1						
02933	113					徐 UTC-02654	evidence of actual usage temporarily accepted, irg46.
	示						
	7 3						
02932	113		禳 T13-2F58				
	示						
	7 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02934	113					櫻 UTC-01499	evidence of actual usage temporarily accepted, irg46.
	示						
	8 2						
02936	113					粟 UTC-01397	evidence of actual usage temporarily accepted, irg46.
	示						
	8 3						
02935	113			禛 KC-02989			
	示						
	8 3						
02942	113			禛 KC-02999			sc 8, irg47. evidence accepted for normalization, irg46.
	示						
	8 3						
02937	113			禛 KC-02987			
	示						
	8 4						
02938	113		禛 T13-2F59				
	示						
	8 4						
02941	113			禛 KC-02995			
	示						
	9 2						
02943	113		禛 T13-2F5C				
	示						
	9 3						
02944	113		禛 T13-2F5D				
	示						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02945	113	禡 GHZR52574.17					
	示						
	9 4						
03801	113			禣 KC-03032			radical changed to 113 示, irg47. font updated, irg46.
	示						
	9 5						
02946	113	禢 GHZR52576.03					
	示						
	10 3						
02947	113		福 T13-2F5F				
	示						
	10 3						
02948	113		福 T13-2F5E				
	示						
	10 4						
02949	113	禣 GHZR52576.17					
	示						
	11 1						
02950	113		禧 T13-2F60				
	示						
	11 1						
02951	113			禨 KC-05483			clear evidence accepted, irg46.
	示						
	11 4						
02952	113			禩 KC-03002			
	示						
	12 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02953	113			禩 KC-03020			clear evidence accepted, irg46.
	示						
	12 5						
02954	113		頰 T13-2F61				
	示						
	13 2						
02956	113			禡 KC-03034			clear evidence accepted, irg46.
	示						
	15 2						
02957	113					禳 UTC-01859	evidence of HYD accepted, irg46.
	示						
	15 2						
02955	113			禠 KC-03037			font updated, clear evidence accepted, irg46.
	示						
	15 2						
02958	113		禴 T13-2F62				
	示						
	16 1						
02960	113					禵 UTC-01284	keep radical 示, evidence of actual usage temporarily accepted, irg46.
	示						
	17 1						
02961	113	禶 GHZR52582.13					
	示						
	21 2						
02963	114					萬 UTC-01643	evidence of actual usage temporarily accepted, irg46.
	宀						
	7 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02964	114		萬 T13-2F64				not unified to U+0842C, irg46.
	内						
	10 5						
02965	115					初 UTC-01040	
	禾						
	2 5						
02967	115					穉 UTC-01887	
	禾						
	3 4						
02969	115	穉 GHZR52777.12					
	禾						
	4 3						
02970	115		季 T13-2F66				
	禾						
	4 3						
02972	115		耕 T13-2F68				kepp radical 耒, irg46.
	禾						
	5 1						
02973	115		稱 T13-2F6B				
	禾						
	5 1						
02976	115	穉 G_Z2242305		穉 KC-03052			unify 02974, irg46.
	禾						
	5 2						
02975	115			稂 KC-03051			not unified by U+79E7, irg47.
	禾						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02979	115	秣 GHZR52784.07	秣 T13-2F69				unify 02978, irg46.
	禾						
	5 3						
02977	115	秤 G_Z2592101					
	禾						
	5 3						
02980	115		称 T13-2F6A				
	禾						
	5 3						
02981	115		伺 T13-2F67				
	禾						
	5 5						
02984	115	秣 G_Z4542301					
	禾						
	6 3						
02987	115	梳 GHZR52789.01					
	禾						
	6 4						
02988	115					穊 UTC-01888	
	禾						
	6 4						
02989	115		穊 T13-2F6E				
	禾						
	6 5						
02990	115	秣 GHZR52789.20					
	禾						
	7 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02991	115					𪎭 UTC-01529	
	禾						
	7 1						
02992	115	𪎮 G_Z0412101					
	禾						
	7 2						
02993	115	𪎯 GHZR52793.08					
	禾						
	7 3						
02995	115					𪎰 UTC-01508	not unified by U+7A37, irg47.
	禾						
	8 2						
02996	115	𪎱 G_Z1582201					
	禾						
	8 4						
02997	115		𪎲 T13-2F71				
	禾						
	8 4						
02998	115		𪎳 T13-2F72				
	禾						
	9 1						
03000	115	𪎴 GHZR52804.04					
	禾						
	9 3						
03001	115			𪎵 KC-03079			
	禾						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03003	115	稿 GHZR52807.15					
	禾						
	10 1						
03004	115	稷 GHZR52807.16					
	禾						
	10 1						
03005	115	穉 GHZR52808.04					
	禾						
	10 2						
03006	115	穉 GHZR52810.05					
	禾						
	10 3						
03007	115		𪎭 T13-2F75				
	禾						
	10 3						
03008	115	穉 G_Z3271501					
	禾						
	10 4						
03009	115		殺 T13-2F74				
	禾						
	10 4						
03010	115					穉 UTC-01889	
	禾						
	10 4						
03011	115	𪎭 G_Z3532201					
	禾						
	11 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03012	115	穰 GHZR52814.05					
	禾						
	11 2						
03013	115	穉 GHZR52817.01					
	禾						
	12 1						
03014	115				穉 USAT08751		
	禾						
	12 3						
03015	115			穉 KC-03097			
	禾						
	12 4						
03017	115	穉 G_Z2951201					sc 13 (follow kx sc 13 of 穉), irg47.
	禾						
	13 2						
03016	115			穉 KC-03092			sc 13 (穉), irg47.
	禾						
	13 5						
03018	115	穉 G_Z1011302					
	禾						
	13 5						
03019	115	穉 GHZR52820.02					
	禾						
	14 2						
03020	115			穉 KC-03107			
	禾						
	15 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03021	115	穰 GHZR52825.05					
	禾						
	15 4						
03022	115			穰 KC-03110			
	禾						
	15 4						
03023	115					穰 UTC-02913	
	禾						
	16 4						
03024	115	穰 G_Z0991202					
	禾						
	17 1						
03025	115			穰 KC-03112			
	禾						
	18 2						
03026	115					穰 UTC-01398	
	禾						
	20 1						
03027	116	穰 G_Z0872401					
	穴						
	4 5						
03028	116		穰 T13-2F78				
	穴						
	5 1						
03029	116					穰 UTC-01896	
	穴						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03031	116	窠 G_Z2711201					
	穴						
	5 3						
03033	116	窠 GHZR52917.08			窠 USAT07062		unify 03032, irg46.
	穴						
	5 3						
03034	116		窠 T13-2F77				
	穴						
	5 5						
03035	116		窠 T13-2F7A				
	穴						
	6 2						
03036	116		窠 T13-2F79				
	穴						
	6 3						
03037	116	窠 G_Z1952201					
	穴						
	7 1						
03038	116	窠 G_Z2282101					
	穴						
	7 1						
03039	116		窠 T13-2F7C				
	穴						
	7 1						
03040	116			窠 KC-05519			
	穴						
	7 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03042	116					窠 UTC-01897	
	穴						
	7 3						
03043	116		窞 T13-2F7E				
	穴						
	8 1						
03044	116	窞 GHZR52923.19					
	穴						
	8 2						
03045	116				窞 USAT04472		
	穴						
	8 2						
03049	116	窞 GHZR52926.05					
	穴						
	9 1						
03050	116					窞 UTC-01898	
	穴						
	9 1						
03051	116	窞 GHZR52926.09					
	穴						
	10 2						
03052	116		窞 T13-3022				
	穴						
	10 2						
03055	116			窞 KC-03138			not unified to U+25A15, irg46.
	穴						
	11 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03056	116		寯 T13-3023				
	穴						
	11 2						
03057	116	𠄎 G_Z5021801					
	穴						
	12 1						
03058	116		寫 T13-3024				
	穴						
	12 3						
03060	116		窳 T13-3026				
	穴						
	13 1						
03061	116	窳 GHZR52937.04					
	穴						
	13 3						
03062	116		窳 T13-3027				
	穴						
	13 3						
03063	116	𠄎 G_Z1002302					
	穴						
	16 1						
03064	117	𠄎 G_Z4051401					
	立						
	2 5						
03065	117	𠄎 G_Z2861402					
	立						
	3 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03066	117					𠄎 UTC-01546	
	立						
	4 2						
03067	117		𠄎 T13-3028				
	立						
	4 3						
03068	117					𠄎 UTC-01042	
	立						
	5 1						
03069	117	𠄎 G_Z4211202					
	立						
	5 2						
03070	117			𠄎 KC-03147			
	立						
	6 3						
03071	117			𠄎 KC-03149			
	立						
	6 4						
03072	117		𠄎 T13-3029				
	立						
	9 1						
03073	117		𠄎 T13-302B				
	立						
	9 2						
03075	117	童 GHZR52905.02	童 T13-302A				unify 03074, irg46.
	立						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03076	117					𠄎 UTC-01895	
	立						
	9 3						
03077	117	堆 G_Z2671101					
	立						
	11 1						
03078	117	聲 GHZR52905.14					
	立						
	11 1						
03079	117	罊 G_Z4102402					
	立						
	11 2						
03080	117	竣 G_Z4082203					
	立						
	11 3						
03081	117	竣 G_Z4252202					
	立						
	12 3						
03082	117		競 T13-302C				
	立						
	19 2						
03085	118					笑 UTC-02793	not unified to U+25AF5 or U+ 25B07, irg46.
	竹						
	3 1						
03086	118	𠄎 G_Z4471402					
	竹						
	3 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03087	118	筵 G_Z3121308					
	竹						
	4 1						
03088	118				筵 USAT02647		
	竹						
	4 1						
03090	118					筵 UTC-01924	
	竹						
	4 1						
03091	118	筵 GHZR53147.03					
	竹						
	4 2						
03092	118	筵 G_Z1192102					
	竹						
	5 2						
03093	118	筵 G_Z4751103					
	竹						
	5 2						
03094	118					筵 UTC-01925	
	竹						
	5 2						
03095	118				筵 USAT05025		
	竹						
	5 3						
03096	118				筵 USAT05469		
	竹						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03097	118		筴 T13-3030				
	竹						
	5 5						
03098	118					筴 UTC-01927	
	竹						
	6 3						
03099	118					筴 UTC-01928	
	竹						
	6 4						
03100	118					筴 UTC-01929	
	竹						
	6 5						
03101	118	𪗇 G_Z2132302					
	竹						
	7 1						
03102	118				筴 USAT06156		
	竹						
	7 1						
03103	118					筴 UTC-01926	
	竹						
	7 1						
03104	118		筴 T13-3031				
	竹						
	7 2						
03105	118	筴 G_Z1431401					
	竹						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03106	118				筠 USAT90202		
	竹						
	8 1						
03107	118			箒 KC-03176			
	竹						
	8 2						
03108	118	箒 G_Z1571101					
	竹						
	8 3						
03109	118	箒 G_Z0861402					
	竹						
	8 4						
03110	118	箒 G_Z4442201					
	竹						
	8 4						
03112	118	箒 G_Z1521102					
	竹						
	9 1						
03113	118	箒 G_Z4522101					
	竹						
	9 1						
03114	118			箒 KC-03185			not unified by U+7BD5, irg47.
	竹						
	9 1						
03115	118			箒 KC-03186			
	竹						
	9 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03116	118	簞 G_Z1232301					
	竹						
	9 2						
03117	118	籩 G_Z1422101					
	竹						
	9 3						
03119	118					籓 UTC-01930	
	竹						
	9 3						
03120	118	筧 G_Z4212101					
	竹						
	9 4						
03121	118			筥 KC-03189			
	竹						
	9 4						
03122	118					籥 UTC-01931	
	竹						
	10 1						
03123	118					築 UTC-01161	
	竹						
	10 1						
03118	118			籟 KC-03188			font changed, irg47.
	竹						
	10 3						
03124	118				筴 USAT10152		
	竹						
	10 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03125	118		籊 T13-3033				
	竹						
	10 3						
03126	118	篆 G_Z3221601					
	竹						
	10 4						
03127	118	籛 G_Z1962401					
	竹						
	11 1						
03128	118	籓 G_Z2171401					
	竹						
	11 1						
03129	118					籓 UTC-01537	
	竹						
	11 2						
03130	118	籓 G_Z4651402					
	竹						
	12 1						
03131	118	籓 G_Z4682206					
	竹						
	12 2						
03132	118	籓 G_Z1152302					
	竹						
	12 4						
03134	118	籓 G_Z3962402					
	竹						
	12 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03135	118	籬 G_Z4691201					
	竹						
	13 2						
03136	118					筵 UTC-02942	
	竹						
	13 3						
03137	118	籩 G_Z3282401					
	竹						
	14 1						
03138	118				籐 USAT07241		
	竹						
	14 4						
03139	118	籰 G_Z2321301					
	竹						
	14 5						
03140	118	籹 G_Z4491201					
	竹						
	15 1						
03141	118					籐 UTC-01569	
	竹						
	15 2						
03142	118				籐 USAT04512		
	竹						
	15 3						
03143	118	籐 G_Z0222301					
	竹						
	15 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03145	118					𦉳 UTC-01932	
	竹						
	17 4						
03146	118			籱 KC-03245			font changed for matching evidence, irg47.
	竹						
	20 3						
03147	118					籱 UTC-01285	
	竹						
	21 3						
03148	119	粃 G_Z0471501					
	米						
	2 3						
03149	119		𦉳 T13-3035				
	米						
	3 1						
03150	119		𦉳 T13-3034				
	米						
	3 3						
03151	119		𦉳 T13-3036				
	米						
	3 4						
03152	119					𦉳 UTC-01043	
	米						
	3 4						
03153	119					𦉳 UTC-02796	
	米						
	3 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03154	119	𪗇 G_Z4792301					
	米						
	4 1						
03155	119					𪗈 UTC-02807	
	米						
	4 1						
03156	119		𪗉 T13-3038				
	米						
	4 2						
03159	119		𪗊 T13-3037		𪗋 USAT04879		unify 03158, irg46.
	米						
	4 3						
03157	119	𪗌 G_Z2641202					
	米						
	4 3						
03160	119		𪗍 T13-3039				
	米						
	4 3						
03161	119					𪗎 UTC-01945	
	米						
	4 3						
03162	119	𪗏 G_Z3281402					
	米						
	4 5						
03163	119	𪗐 G_Z2572301					
	米						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03164	119	粳 G_Z3122301					
	米						
	5 1						
03165	119	秣 G_Z3241505					
	米						
	5 1						
03166	119					粳 UTC-01044	
	米						
	5 1						
03167	119	粳 G_Z4171203					
	米						
	5 2						
03168	119				秣 USAT06627		
	米						
	5 3						
03169	119	粳 G_Z0711103					
	米						
	6 2						
03170	119					粳 UTC-02667	
	米						
	6 2						
03171	119	粳 G_Z0781101					
	米						
	6 3						
03172	119	粳 G_Z3662301					
	米						
	6 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03173	119	糲 G_Z4241402					
	米						
	6 3						
03174	119	糲 G_Z4492101					
	米						
	6 3						
03175	119					糲 UTC-02833	
	米						
	6 4						
03176	119	糲 G_Z4052301					
	米						
	7 3						
03177	119	糲 G_Z1512303					
	米						
	8 1						
03178	119	糲 G_Z3711103					
	米						
	8 2						
03179	119					糲 UTC-02846	
	米						
	8 2						
03180	119		糲 T13-303A				
	米						
	8 3						
03181	119			精 KC-03264			
	米						
	9 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03182	119			輝 KC-03266			
	米						
	9 3						
03183	119					糗 UTC-01592	
	米						
	9 3						
03184	119	糶 G_Z4272601					
	米						
	9 4						
03185	119					糲 UTC-02797	
	米						
	10 1						
03186	119					糳 UTC-02710	
	米						
	10 2						
03187	119	糴 G_Z0671501					
	米						
	10 3						
03188	119	糵 G_Z0241201					
	米						
	10 4						
03189	119	糶 G_Z1911201					
	米						
	10 4						
03190	119			糷 KC-03272			explanation of evidence accepted, irg47.
	米						
	11 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03191	119					精 UTC-02871	
	米						
	11 2						
03192	119	粳 G_Z3262304					
	米						
	11 3						
03193	119	粳 G_Z4801104					
	米						
	11 3						
03194	119	粳 G_Z0662101					
	米						
	11 4						
03195	119					粳 UTC-02834	
	米						
	11 4						
03196	119	粳 G_Z1302502					
	米						
	12 4						
03197	119	粳 G_Z3411401					
	米						
	12 4						
03198	119	粳 G_Z4071103					
	米						
	12 4						
03199	119	粳 G_Z4711302					
	米						
	14 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03200	119	贏 GHZR42279.08					
	米						
	14 4						
03201	119			濟 KC-03276			
	米						
	14 4						
03202	119					糲 UTC-01946	
	米						
	16 4						
03203	120	紉 G_Z3952301					
	糸						
	2 3						
03204	120	紅 G_Z3331201					
	糸						
	3 4						
03205	120	紆 G_Z4741101					
	糸						
	3 5						
03206	120				紉 USAT06879		
	糸						
	4 1						
03207	120	紉 G_Z0551101					
	糸						
	4 3						
03208	120					約 UTC-02778	
	糸						
	4 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03209	120					紉 UTC-01317	
	糸						
	4 5						
03210	120	紉 G_Z2931301					
	糸						
	5 1						
03211	120	紉 G_Z2512201					
	糸						
	5 2						
03212	120	紉 G_Z3932201					
	糸						
	5 2						
03213	120	紉 G_Z4411503					
	糸						
	5 3						
03215	120	紉 G_Z4461501					
	糸						
	6 3						
03216	120	紉 G_Z2361201					
	糸						
	6 5						
03217	120					紉 UTC-01514	
	糸						
	6 5						
03218	120	紉 G_Z3441101					
	糸						
	7 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03219	120	維 G_Z0561201					
	糸						
	7 3						
03220	120	綜 G_Z4661201					
	糸						
	7 4						
03221	120					緝 UTC-01536	
	糸						
	7 5						
03222	120	緇 G_Z4781301					
	糸						
	8 2						
03223	120				緝 USAT08401		
	糸						
	8 2						
03224	120			緝 KC-03307			
	糸						
	8 3						
03226	120					緝 UTC-01628	
	糸						
	8 4						
03227	120	網 G_Z1382201					
	糸						
	9 2						
03229	120	纒 G_Z4221101					
	糸						
	9 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03230	120			縊 KC-03313			
	糸						
	9 4						
03231	120	縊 G_Z4741501					
	糸						
	10 3						
03232	120	縊 G_Z4171402					
	糸						
	11 4						
03233	120					縊 UTC-02868	
	糸						
	12 1						
03234	120	縊 G_Z2201101					
	糸						
	12 2						
03235	120	縊 G_Z4272303					
	糸						
	12 2						
03236	120			縊 KC-03345			
	糸						
	15 1						
03237	120	縊 G_Z2992301					
	糸						
	15 3						
03238	120					縊 UTC-01614	
	糸						
	15 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03239	120			總 KC-03352			
	糸						
	16 4						
03240	120		孿 T13-303B				
	糸						
	16 4						
03241	120	續 G_Z4721402					
	糸						
	17 4						
03242	120	歡 GHZR63702.10					
	糸						
	22 2						
03243	120.1	纒 G_PGLG5009					evidence accepted, irg47.
	糸						
	2 1						
03245	120.1					坏 UTC-01980	
	糸						
	4 1						
03246	120.1					统 UTC-01045	
	糸						
	4 1						
03247	120.1	绅 G_PGLG2014					
	糸						
	4 2						
03248	120.1					绉 UTC-01981	
	糸						
	4 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03249	120.1					纒 UTC-02668	
	糸						
	4 4						
03250	120.1					纒 UTC-01477	
	糸						
	5 1						
03251	120.1					纒 UTC-01982	
	糸						
	5 1						
03252	120.1					纒 UTC-01046	
	糸						
	5 1						
03254	120.1					纒 UTC-01983	
	糸						
	5 3						
03255	120.1					纒 UTC-01984	
	糸						
	5 3						
03257	120.1					纒 UTC-01985	
	糸						
	5 4						
03258	120.1					纒 UTC-01986	
	糸						
	5 4						
03259	120.1					纒 UTC-01987	
	糸						
	5 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03260	120.1					纒 UTC-01047	
	糸						
	5 4						
03261	120.1					纒 UTC-01988	
	糸						
	5 5						
03262	120.1					纒 UTC-01989	
	糸						
	6 1						
03263	120.1					纒 UTC-01990	
	糸						
	6 1						
03264	120.1					纒 UTC-01991	
	糸						
	6 1						
03265	120.1					纒 UTC-01992	
	糸						
	6 1						
03267	120.1					纒 UTC-01993	
	糸						
	6 2						
03268	120.1					纒 UTC-01994	
	糸						
	6 3						
03269	120.1					纒 UTC-01995	
	糸						
	6 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03270	120.1					纉 UTC-01996	
	糸						
	6 4						
03271	120.1					纊 UTC-01997	
	糸						
	6 4						
03272	120.1					纋 UTC-01998	
	糸						
	6 4						
03273	120.1					續 UTC-01048	
	糸						
	6 4						
03274	120.1					纍 UTC-01999	
	糸						
	7 1						
03275	120.1					纎 UTC-02000	
	糸						
	7 1						
03276	120.1					纏 UTC-02001	
	糸						
	7 1						
03278	120.1					纐 UTC-02002	
	糸						
	7 2						
03281	120.1					纑 UTC-02003	
	糸						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03282	120.1					纒 UTC-02004	
	糸						
	7 3						
03283	120.1					纒 UTC-02005	
	糸						
	7 4						
03284	120.1					纒 UTC-02006	
	糸						
	7 5						
03285	120.1					纒 UTC-02007	
	糸						
	8 1						
03286	120.1					緬 UTC-02008	
	糸						
	8 1						
03287	120.1					纒 UTC-02009	
	糸						
	8 1						
03288	120.1					纒 UTC-02010	
	糸						
	8 1						
03290	120.1					纒 UTC-02011	
	糸						
	8 2						
03291	120.1					纒 UTC-02012	
	糸						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03292	120.1					纒 UTC-02013	
	糸						
	8 3						
03293	120.1					纒 UTC-02014	
	糸						
	8 3						
03295	120.1					纒 UTC-02015	
	糸						
	8 4						
03297	120.1					纒 UTC-02016	
	糸						
	8 5						
03298	120.1					纒 UTC-02017	
	糸						
	8 5						
03299	120.1					纒 UTC-02940	
	糸						
	8 5						
03300	120.1					纒 UTC-02018	
	糸						
	9 2						
03301	120.1					纒 UTC-02019	
	糸						
	9 2						
03302	120.1					纒 UTC-02818	
	糸						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03303	120.1					纒 UTC-02020	
	糸						
	9 3						
03304	120.1					纒 UTC-02021	
	糸						
	9 3						
03306	120.1					纒 UTC-02023	
	糸						
	10 1						
03307	120.1					纒 UTC-02024	
	糸						
	10 1						
03308	120.1					纒 UTC-02025	
	糸						
	10 1						
03309	120.1					纒 UTC-02022	
	糸						
	10 4						
03310	120.1					纒 UTC-02026	
	糸						
	10 4						
03312	120.1					纒 UTC-02027	
	糸						
	11 4						
03313	120.1					纒 UTC-02028	
	糸						
	11 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03314	120.1					繖 UTC-02029	
	糸						
	12	1					
03315	120.1					繖 UTC-02030	
	糸						
	12	1					
03317	120.1					繖 UTC-02031	
	糸						
	12	3					
03318	120.1					繖 UTC-02032	
	糸						
	12	4					
03319	120.1					繖 UTC-02033	
	糸						
	12	5					
03320	120.1					繖 UTC-02034	
	糸						
	13	1					
03321	120.1					繖 UTC-02035	
	糸						
	13	3					
03322	120.1					繖 UTC-02939	
	糸						
	13	4					
03323	120.1					繖 UTC-02037	
	糸						
	14	3					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03324	120.1					纒 UTC-02038	
	糸						
	15 1						
03325	120.1					纒 UTC-02036	
	糸						
	15 2						
03326	121	𠂔 G_Z0151501					
	缶						
	2 3						
03327	121					𠂔 UTC-01049	
	缶						
	2 5						
03328	121					𠂔 UTC-01922	
	缶						
	8 5						
03329	121	𠂔 G_Z1762401					
	缶						
	11 4						
03330	121	𠂔 GHZR53135.11					
	缶						
	12 1						
03331	121	𠂔 GHZR53136.11					
	缶						
	15 2						
03333	122					𠂔 UTC-01163	
	网						
	4 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03334	122		冤 T13-303C				
	网						
	5 2						
03335	122				利 USAT09370		
	网						
	6 1						
03336	122					置 UTC-01050	
	网						
	6 1						
03337	122		罕 T13-303D				
	网						
	6 4						
03340	122					罕 UTC-01495	
	网						
	7 4						
03341	122				或 USAT07219		
	网						
	8 1						
03342	122		寘 T13-3040				
	网						
	8 2						
03343	122	罢 G_Z1501401					
	网						
	8 4						
03344	122		寘 T13-303F		寘 USAT08448		unify 03339, irg46.
	网						
	8 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03346	122				𦉳 USAT08883		
	网						
	10 5						
03347	122					𦉳 UTC-01669	
	网						
	10 5						
03348	122				𦉳 USAT09663		
	网						
	11 5						
03349	122					𦉳 UTC-01402	
	网						
	19 5						
03350	123					𦉳 UTC-01943	
	羊						
	2 3						
03351	123			𦉳 KC-03383			
	羊						
	4 4						
03352	123				𦉳 USAT05631		
	羊						
	6 4						
03353	123					𦉳 UTC-01944	
	羊						
	9 4						
03354	123	𦉳 G_Z2231201					
	羊						
	10 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03355	123					𦏧 UTC-01403	
	羊						
	10 2						
03356	123		𦏧 T13-3041				
	羊						
	13 4						
03357	124					羽 UTC-01051	
	羽						
	1 1						
03358	124					𦏧 UTC-01589	
	羽						
	4 1						
03359	124			𦏧 KC-05591			explanation of evidence accepted, irg47.
	羽						
	4 5						
03360	124		𦏧 T13-3042				
	羽						
	4 5						
03361	124	𦏧 G_Z1631104					
	羽						
	5 5						
03362	124					𦏧 UTC-01978	
	羽						
	6 1						
03363	124					𦏧 UTC-01979	
	羽						
	7 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03364	124			翮 KC-05599			
	羽						
	8 2						
03365	124			獫 KC-03401			evidence accepted, irg47.
	羽						
	10 1						
03366	125		老 T13-3043				
	老						
	1 5						
03367	125		孝 T13-3044				
	老						
	3 1						
03368	125	𪛗 G_Z1881503					
	老						
	5 5						
03369	125	𪛘 G_Z3732104					
	老						
	9 2						
03370	126			𪛙 USAT06512			
	而						
	3 1						
03371	126			𪛚 USAT09980			
	而						
	8 2						
03372	126			𪛛 USAT09981			
	而						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03373	126					既 而 UTC-01579	
	而						
	9 5						
03374	127	𪛗 G_Z2242101					
	耒						
	4 3						
03375	127	釋 GHZR52968.20					
	耒						
	13 2						
03376	128	𪛗 G_Z3392501					
	耳						
	3 3						
03377	128				𪛗 USAT05241		
	耳						
	3 5						
03378	128				𪛗 USAT06426		
	耳						
	4 1						
03379	128					𪛗 UTC-02665	
	耳						
	4 1						
03380	128			𪛗 KC-03430			
	耳						
	4 3						
03381	128					𪛗 UTC-01492	
	耳						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03382	128	聒 G_Z3011501					
	耳						
	5 1						
03383	128		聒 T13-3045				
	耳						
	5 1						
00879	128	聒 G_Z3872201					radical changed to 128 耳, irg47.
	耳						
	5 5						
03384	128					聒 UTC-01405	
	耳						
	6 2						
03385	128				聒 USAT08305		
	耳						
	12 1						
04277	129		聒 T13-3135				Radical changed to 聒, irg47. pending Radical change to 一 or 聒, irg46.
	聒						
	1 5						
03386	129		聒 T13-3046				
	聒						
	4 2						
03387	129		聒 T13-3047				
	聒						
	4 2						
03388	129		聒 T13-3049				
	聒						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03389	129		書 T13-3048				
	聿						
	5 3						
03390	130				𪚩 USAT06462		
	肉						
	1 5						
03391	130		𪚪 T13-304A				
	肉						
	2 1						
00282	130				𪚫 USAT08988		radical changed to 130 肉, irg47.
	肉						
	2 3						
03392	130				𪚬 USAT09914		
	肉						
	2 5						
03393	130				𪚭 USAT06266		
	肉						
	3 2						
03395	130				𪚮 USAT08303		
	肉						
	3 5						
03396	130					𪚯 UTC-01826	
	肉						
	3 5						
03397	130				𪚰 USAT10232		
	肉						
	4 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
03398	130					𦍋 UTC-02728		
	肉							
	4 1							
03399	130					𦍑 UTC-02930		
	肉							
	4 1							
03419	130				𦍒 USAT06375		sc 4 (市), irg47.	
	肉							
	4 1							
03400	130	𦍓 G_Z3862101						
	肉							
	4 3							
03401	130	𦍔 GHZR42198.04						
	肉							
	4 3							
03402	130	𦍕 GHZR42200.02						
	肉							
	4 3							
03403	130				𦍖 USAT05646			
	肉							
	4 3							
03404	130				𦍗 USAT08521			
	肉							
	4 3							
03405	130				𦍘 USAT90295			
	肉							
	4 3							

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03406	130	肫 GHZR42201.06					
	肉						
	4 4						
03407	130				肫 USAT08919		
	肉						
	4 4						
03408	130		肫 T13-304B				
	肉						
	4 4						
03409	130	肫 G_Z0761301					
	肉						
	5 1						
03410	130	肫 GHZR42205.04					
	肉						
	5 1						
03411	130				肫 USAT06030		
	肉						
	5 1						
03412	130				肫 USAT09527		
	肉						
	5 1						
03413	130		肫 T13-304C				
	肉						
	5 1						
03414	130				肫 USAT08746		
	肉						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
03415	130					肅 UTC-01602		
	肉							
	5 2							
03416	130				甦 USAT90297			
	肉							
	5 3							
03417	130					胎 UTC-02649		
	肉							
	5 3							
03418	130					豚 UTC-02794		
	肉							
	5 3							
03420	130				胎 USAT10231			
	肉							
	5 5							
03421	130					脛 UTC-01827		
	肉							
	6 1							
03422	130				脛 USAT06361			
	肉							
	6 3							
03423	130				脛 USAT08968			
	肉							
	6 3							
03424	130					脛 UTC-01490		
	肉							
	6 4							

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03425	130	𦍋 GHZR42225.03					
	肉						
	7 1						
03426	130				𦍋 USAT06768		
	肉						
	7 1						
03427	130		𦍋 T13-304D				
	肉						
	7 1						
03428	130	𦍋 GHZR20612.16					
	肉						
	7 2						
03429	130			𦍋 KC-03468			evidence accepted, irg47.
	肉						
	7 2						
00306	130	𦍋 G_Z0341101					radical changed to 130 肉, irg47.
	肉						
	7 3						
03430	130	𦍋 GHZR42229.11					
	肉						
	7 3						
03431	130				𦍋 USAT08709		
	肉						
	8 1						
03432	130	𦍋 G_Z2791502					
	肉						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03433	130	脍 GHZR42238.11					
	肉						
	8 2						
03434	130					脍 UTC-01828	
	肉						
	8 2						
03435	130	脍 G_Z2221301					
	肉						
	8 3						
03436	130			脍 KC-03469			explanation of evidence accepted, irg47.
	肉						
	8 3						
03437	130				脍 USAT07202		
	肉						
	8 3						
03438	130		脍 T13-304E				
	肉						
	8 3						
03439	130				脍 USAT05049		
	肉						
	8 4						
03440	130					脍 UTC-01829	
	肉						
	8 5						
03441	130	脍 G_Z3421301					
	肉						
	9 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03442	130	𪚩 G_Z3212302					
	肉						
	9 2						
03443	130	𪚪 GHZR42247.06					
	肉						
	9 2						
03444	130					𪚫 UTC-01164	
	肉						
	9 3						
03445	130	𪚬 GHZR42251.13					
	肉						
	9 4						
03446	130	𪚭 GHZR42252.05					
	肉						
	9 5						
03447	130	𪚮 GHZR42254.03					
	肉						
	10 1						
03448	130	𪚯 G_Z1852201					
	肉						
	10 2						
03449	130	𪚰 GHZR42245.07					
	肉						
	10 2						
03450	130				𪚱 USAT07093		
	肉						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03451	130	臄 GHZR42256.01					
	肉						
	10 4						
03452	130	臄 GHZR42258.08					
	肉						
	10 5						
03453	130					𪚗 UTC-01921	
	肉						
	10 5						
03454	130	臄 GHZR42259.08					
	肉						
	11 1						
03455	130	臄 GHZR42259.11					
	肉						
	11 1						
03456	130	臄 GHZR42259.12					
	肉						
	11 1						
03457	130	臄 GHZR42253.04					
	肉						
	11 2						
03458	130					臄 UTC-02855	
	肉						
	11 2						
03459	130	臄 GHZR42261.01					
	肉						
	11 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03461	130	臄 GHZR42262.04					
	肉						
	11 5						
03460	130	臄 GHZR42262.05					
	肉						
	11 5						
03462	130	臄 G_Z1152101					
	肉						
	12 1						
03463	130	臄 GHZR10093.03					
	肉						
	12 1						
03464	130	臄 GHZR42266.08					
	肉						
	12 3						
03465	130	臄 G_Z3142503					
	肉						
	12 4						
03466	130	臄 GHZR42268.01					not unified by U+2680E, irg47.
	肉						
	12 4						
03467	130					臄 UTC-01228	
	肉						
	12 4						
03468	130	臄 GHZR42268.10					
	肉						
	12 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03469	130	腓 GHZR42270.04					
	肉						
	13 2						
03470	130				𪚩 USAT90298		
	肉						
	13 4						
03471	130	髓 GHZR42262.07					
	肉						
	13 5						
03472	130	𪚪 GHZR53130.27					
	肉						
	13 5						
03473	130	腓 GHZR42269.03					
	肉						
	14 2						
03474	130				𪚫 USAT10234		
	肉						
	14 4						
03475	130	𪚬 GHZR42276.10					
	肉						
	15 2						
00253	130	𪚭 G_Z1902402					radical changed to 130 肉, irg47.
	肉						
	15 3						
03476	130	𪚮 GHZR42276.20					
	肉						
	15 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00812	130	𪛗 G_Z2362401					raical changed to 130 肉, irg47.
	肉						
	16 1						
03477	130	𪛘 GHZR42279.02					
	肉						
	16 4						
03478	130	𪛙 GHZR42279.03					not unified byU+2E341 (KC-07122), irg47.
	肉						
	16 4						
03479	130	𪛚 GHZR42280.02					
	肉						
	16 5						
03480	130	𪛛 G_Z2931101					
	肉						
	17 4						
03482	130	𪛜 GHZR42281.13				𪛜 USAT90011	unify 03481, irg46.
	肉						
	18 3						
03483	130	𪛝 G_Z0062205					
	肉						
	19 5						
03484	130	𪛞 GHZR42283.09					
	肉						
	21 2						
03485	130					兔 UTC-01604	
	肉						
	24 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03486	131			𠬪 KC-03502			
	臣						
	3 2						
03487	131					𠬪 UTC-01406	
	臣						
	4 3						
03488	131					𠬪 UTC-01518	
	臣						
	5 2						
03489	131					臨 UTC-02968	confirmed to be encoded as an ideograph, irg46.
	臣						
	8 3						
03490	131		歸 T13-304F				
	臣						
	8 5						
03491	132					帛 UTC-01407	
	自						
	3 2						
03492	132	𠬪 G_Z1641401					
	自						
	5 5						
03493	132					𠬪 UTC-01052	
	自						
	6 1						
03495	132	鼻 G_Z3352401					
	自						
	10 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03496	132	𪛗 G_Z4602401					
	自						
	13 1						
03497	133				𪛘 USAT06448		
	至						
	5 3						
03499	134	𪛙 G_Z4331501					
	臼						
	8 1						
03500	134		𪛚 T13-3052				not unified by U+5DE2, irg47.
	臼						
	8 2						
03501	134	𪛛 G_Z1731301					
	臼						
	9 2						
03503	134					𪛜 UTC-01659	
	臼						
	16 2						
03504	135	𪛝 G_Z1741101					
	舌						
	5 2						
03505	135				𪛞 USAT08265		
	舌						
	5 3						
03506	135				𪛟 USAT09002		
	舌						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03507	135	𠵹 GHZR53140.13					
	舌						
	6 2						
03508	135	𠵺 G_Z4822205					
	舌						
	7 3						
03509	135					𠵻 UTC-02841	
	舌						
	7 3						
03510	135	𠵼 G_Z2882206					
	舌						
	7 5						
03511	135	𠵽 G_Z3911101					
	舌						
	7 5						
03512	135					𠵾 UTC-01923	
	舌						
	8 4						
03513	135	𠵿 G_Z4251402					
	舌						
	9 1						
03514	135	𠶀 GHZR53142.19					
	舌						
	11 3						
03515	135	𠶁 GHZR53142.25					not unified by U+269ED, irg47.
	舌						
	12 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03517	136	𠄎 GHZR10101.05					not unified by U+445E, irg47.
	舛						
	5 1						
03518	137					𠄎 UTC-01933	
	舟						
	4 5						
03519	137					𠄎 UTC-01934	
	舟						
	5 3						
03520	137					𠄎 UTC-01632	
	舟						
	7 3						
03521	137				𠄎 USAT10046		
	舟						
	8 1						
03522	137		𠄎 T13-3054				
	舟						
	8 1						
03523	137					𠄎 UTC-02866	
	舟						
	9 1						
03524	137					𠄎 UTC-01935	
	舟						
	9 4						
03525	137	𠄎 G_Z0142302					
	舟						
	10 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03526	137		𩰚 T13-3055				
	舟						
	12 3						
03527	138	𩰚 G_Z2181407					
	艮						
	3 2						
03528	138		𩰚 T13-3056				explanation of evidence accepted, irg47.
	艮						
	3 3						
03529	138	𩰚 G_Z4222304					
	艮						
	7 4						
03530	138	𩰚 G_Z2372201					
	艮						
	7 5						
03533	139	𩰚 GHZR10082.04	𩰚 T13-3058				unify 03532, irg46.
	色						
	2 3						
03534	139	𩰚 G_Z4572301					
	色						
	3 3						
03535	139	𩰚 G_Z2702506					
	色						
	5 4						
03536	139	𩰚 G_Z3502102					
	色						
	5 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03537	139				詭 USAT07228		
	色						
	7 3						
03538	139	艷 G_Z3412303					
	色						
	9 3						
03539	139	𪗇 G_Z3001501					
	色						
	10 4						
03540	139	𪗈 G_Z2711110					
	色						
	12 2						
03541	140				芊 USAT09033		
	艸						
	2 1						
03543	140		𪗉 T13-305B				not unified to 03542, irg46.
	艸						
	2 3						
03542	140		𪗊 T13-305A				not unified by U+827E, irg47. not unified to 03543, irg46.
	艸						
	2 3						
03545	140	𪗋 G_Z3941601					
	艸						
	2 5						
03547	140					芎 UTC-01947	
	艸						
	3 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
03548	140					苮 UTC-01053		
	艸							
	3 4							
03549	140					芴 UTC-01948		
	艸							
	3 5							
03551	140		𦍋 T13-305E				keep radical 艸, irg46.	
	艸							
	4 1							
03550	140		𦍌 T13-305D					
	艸							
	4 1							
03552	140					苮 UTC-01949		
	艸							
	4 1							
03553	140		𦍍 T13-305F					
	艸							
	4 2							
03554	140		𦍎 T13-3060					
	艸							
	4 3							
03557	140				𦍇 USAT90299	𦍇 UTC-02629	unify 03556, irg46.	
	艸							
	4 4							
03558	140			𦍈 KC-03542			not unified by U+2B1E9, irg47.	
	艸							
	4 5							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03559	140					芩 UTC-01054	
	艸						
	5 1						
03560	140					芩 UTC-01286	not unified by U+7097, irg47.
	艸						
	5 1						
03561	140			芩 KC-03547			evidence accepted, irg47.
	艸						
	5 2						
03562	140					苜 UTC-01951	
	艸						
	5 2						
03563	140	范 G_Z1541301					
	艸						
	5 3						
03564	140			苜 KC-03553			
	艸						
	5 3						
03565	140					苜 UTC-01952	
	艸						
	5 5						
03566	140	苜 G_Z4782201					
	艸						
	6 1						
03567	140					苜 UTC-01954	
	艸						
	6 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03568	140					莒 UTC-01955	
	艸						
	6 2						
03569	140					荼 UTC-01956	
	艸						
	6 3						
03570	140					荼 UTC-01957	
	艸						
	6 3						
03571	140					蒨 UTC-01958	
	艸						
	6 3						
03572	140	茈 G_Z4152202					
	艸						
	6 4						
03573	140			茈 KC-03555			
	艸						
	6 4						
03574	140		茈 T13-3061				
	艸						
	6 4						
03575	140					茈 UTC-01959	
	艸						
	6 4						
03576	140					茈 UTC-01960	
	艸						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03577	140					苳 UTC-02897	
	艸						
	6 4						
03578	140	菟 G_Z2182401					
	艸						
	7 1						
03579	140	莽 G_Z4291201					
	艸						
	7 1						
03580	140	蔕 G_Z5122601					
	艸						
	7 1						
03581	140					苳 UTC-01953	
	艸						
	7 1						
03582	140					萃 UTC-02801	
	艸						
	7 1						
03583	140					黄 UTC-01174	
	艸						
	7 1						
03584	140	菓 G_Z3702401					not unified by U+83D2, irg47.
	艸						
	7 2						
03585	140			菴 KC-03560			
	艸						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03586	140			葎 KC-03564			evidence accepted, irg47.
	艸						
	7 3						
03587	140	蒨 G_Z3362402					
	艸						
	7 4						
03588	140	蒨 G_Z3901101					
	艸						
	7 4						
03589	140					蒨 UTC-01961	
	艸						
	7 4						
03590	140					崇 UTC-01962	not unified by U+8417, irg47.
	艸						
	7 4						
03591	140					蒨 UTC-02800	
	艸						
	7 4						
03595	140	蒨 G_PGLG2020				蒨 UTC-01963	unify 03592, irg46.
	艸						
	7 5						
03593	140		菽 T13-3062				
	艸						
	7 5						
03594	140		菽 T13-3063				
	艸						
	7 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03596	140					葑 UTC-01964	
	艸						
	7 5						
03601	140					菥 UTC-01176	not unified to 03624, irg46.
	艸						
	8 1						
03597	140			菩 KC-03578			evidence accepted, irg47.
	艸						
	8 1						
03598	140		菓 T13-3066				not unified by U+26CD1, irg47.
	艸						
	8 1						
03599	140					莢 UTC-01965	
	艸						
	8 1						
03600	140					蕝 UTC-01966	
	艸						
	8 1						
03602	140	葍 G_Z0021101					
	艸						
	8 2						
03605	140	荏 G_Z4871401					
	艸						
	8 3						
03606	140	苧 G_Z3971202					
	艸						
	8 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03608	140					𦉑 UTC-02899	
	艸						
	8 4						
03609	140					𦉒 UTC-02900	
	艸						
	8 4						
03610	140		𦉓 T13-3068				
	艸						
	8 5						
03612	140					𦉔 UTC-01968	sc 8 (kx sc 5 of 冬), irg47.
	艸						
	8 5						
03613	140	𦉕 G_Z1472304					
	艸						
	9 1						
03614	140			𦉖 KC-03602			
	艸						
	9 1						
03615	140		𦉗 T13-306A				
	艸						
	9 1						
03618	140					𦉘 UTC-01970	
	艸						
	9 1						
03619	140	𦉙 G_Z3922101					
	艸						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03620	140				菖 USAT09488		
	艸						
	9 2						
03621	140		葵 T13-3069				
	艸						
	9 2						
03624	140					菥 UTC-01177	not unified to 03601, irg46.
	艸						
	9 3						
03622	140			惹 KC-03604			
	艸						
	9 3						
03623	140					萑 UTC-01971	
	艸						
	9 3						
03625	140					葑 UTC-02901	
	艸						
	9 4						
03626	140					蔞 UTC-01175	
	艸						
	9 4						
03627	140				菝 USAT06928		
	艸						
	10 1						
03648	140			葑 KC-03660			font changed, irg47
	艸						
	10 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03628	140	𦰇 G_Z0631601					
	艸						
	10 2						
03629	140			𦰇 KC-03622			evidence accepted, irg47.
	艸						
	10 2						
03630	140					蕙 UTC-01972	
	艸						
	10 2						
03631	140					蕙 UTC-01973	
	艸						
	10 2						
03632	140	𦰇 GHZR31333.11					evidence of HYD accepted, irg46.
	艸						
	10 4						
03633	140					蕙 UTC-01539	
	艸						
	10 4						
03634	140					蕙 UTC-01096	
	艸						
	10 4						
03635	140				蕙 USAT09005		
	艸						
	11 1						
03636	140		𦰇 T13-306C				
	艸						
	11 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
03637	140					蕝 UTC-01974		
	艸							
	11	1						
03639	140	𪗇 G_Z0401401						
	艸							
	11		3					
03640	140				蕝 USAT08414			
	艸							
	11	4						
03641	140	蕝 G_Z4122101						
	艸							
	12		1					
03643	140					蕝 UTC-02910		
	艸							
	12	1						
03644	140					蕝 UTC-01287		
	艸							
	12	1						
03645	140				蕝 USAT09183			
	艸							
	12	2						
03646	140			蕝 KC-03663				
	艸							
	12	3						
03647	140			蕝 KC-03655				
	艸							
	12	3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03649	140			薈 KC-03656			
	艸						
	12 4						
03650	140	逼 G_Z0062301					
	艸						
	13 1						
03652	140			稽 KC-03686			
	艸						
	13 1						
03653	140					藪 UTC-01975	
	艸						
	13 1						
03654	140		墓 T13-306E				
	艸						
	13 2						
03655	140		蕉 T13-306D				
	艸						
	13 3						
03656	140					藪 UTC-02630	
	艸						
	13 3						
03657	140					騰 UTC-02948	
	艸						
	13 3						
03658	140					藪 UTC-01562	
	艸						
	13 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03659	140					葦 UTC-02631	
	艸						
	13 4						
03661	140	藎 G_Z3522401					
	艸						
	13 5						
03662	140					藪 UTC-01165	
	艸						
	14 4						
03663	140					藪 UTC-01289	
	艸						
	14 4						
03664	140	藪 G_Z0022301					
	艸						
	15 1						
03665	140	藪 G_Z1501101					
	艸						
	15 1						
03666	140	藪 G_Z3091104					
	艸						
	15 1						
03667	140	藪 G_Z3081202					
	艸						
	15 2						
03668	140	藪 G_Z4331406					
	艸						
	15 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03669	140	𦵒 G_Z1962502					
	艸						
	15 3						
03670	140					葦 UTC-01404	
	艸						
	15 4						
03671	140	蕪 G_Z2292402					
	艸						
	16 3						
03672	140		萼 T13-306F				
	艸						
	16 4						
03673	140					藪 UTC-01976	
	艸						
	16 4						
03674	140	藟 G_Z3172501					
	艸						
	17 2						
03675	140				藤 USAT06065		
	艸						
	17 3						
03676	140					藟 UTC-01977	
	艸						
	18 2						
03677	140					藟 UTC-01430	
	艸						
	18 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03678	140			𪛗 KC-03739			
	艸						
	22	1					
03679	141					𪛗 UTC-01411	
	𪛗						
	4	1					
03680	141	𪛗 GHZR10084.13					
	𪛗						
	4		3				
03681	141					𪛗 UTC-01410	
	𪛗						
	4	3					
03682	141					𪛗 UTC-01530	
	𪛗						
	4	3					
03683	141	𪛗 GHZR10086.16					
	𪛗						
	5		3				
03684	141				𪛗 USAT09160		
	𪛗						
	5	3					
03685	141					𪛗 UTC-01409	
	𪛗						
	5	3					
03686	141					𪛗 UTC-02825	
	𪛗						
	6	3					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03687	141					虤 UTC-01901	
	虤						
	7 1						
03688	141					虤 UTC-01572	
	虤						
	7 2						
03689	141					虤 UTC-01498	
	虤						
	7 3						
03690	141					虤 UTC-01493	
	虤						
	7 5						
03691	141					虤 UTC-01625	
	虤						
	8 1						
03692	141	虤 G_Z2472104					
	虤						
	8 2						
03693	141					虤 UTC-01503	
	虤						
	9 1						
03694	142	虤 G_Z1722201					not unified to U+2722E or U+2722D or U+8698, irg46.
	虫						
	2 3						
03695	142	虤 G_Z3291305					
	虫						
	3 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03696	142					𧈧 UTC-01902	
	虫						
	4 1						
03697	142					𧈨 UTC-01903	
	虫						
	4 1						
03698	142					𧈩 UTC-01501	
	虫						
	4 2						
03699	142					𧈪 UTC-01904	
	虫						
	4 2						
03700	142					𧈫 UTC-01905	
	虫						
	4 3						
03701	142					𧈬 UTC-01906	
	虫						
	4 3						
03702	142					𧈭 UTC-01497	
	虫						
	4 4						
03703	142					𧈮 UTC-01907	
	虫						
	4 4						
03704	142					𧈯 UTC-01908	
	虫						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03705	142					𧈧 UTC-01909	
	虫						
	5 1						
03706	142					蜂 UTC-01910	
	虫						
	5 5						
03707	142					蛭 UTC-01911	not unified by U+86CF, irg47.
	虫						
	5 5						
03708	142					蛭 UTC-02666	
	虫						
	5 5						
03709	142					蚤 UTC-01912	
	虫						
	6 1						
03710	142					螳 UTC-01914	
	虫						
	6 2						
03714	142	𧈧 G_Z1072302					
	虫						
	7 1						
03715	142					𧈧 UTC-01913	
	虫						
	7 1						
03717	142			𧈧 KC-03765			
	虫						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03718	142					𧈧 UTC-01055	
	虫						
	7 2						
03719	142	蛹 G_Z2011206					
	虫						
	7 3						
03720	142	𧈨 G_Z2161107					
	虫						
	8 1						
03721	142	𧈩 G_Z4872102					
	虫						
	8 1						
03722	142					𧈪 UTC-01532	
	虫						
	8 1						
03723	142					𧈫 UTC-01916	
	虫						
	8 1						
03724	142					𧈬 UTC-01917	
	虫						
	8 1						
03725	142	𧈭 G_Z0821101					
	虫						
	8 2						
03726	142	𧈮 G_Z1862601					
	虫						
	8 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03727	142					𧈧 UTC-01915	
	虫						
	8 2						
03728	142					𧈨 UTC-02941	
	虫						
	8 2						
03729	142					𧈩 UTC-01056	
	虫						
	8 2						
03730	142			𧈪 KC-03766			
	虫						
	8 3						
03731	142	𧈫 G_Z3821202					
	虫						
	8 4						
03732	142				𧈬 USAT08794		
	虫						
	8 5						
03733	142				𧈭 USAT10020		
	虫						
	9 1						
03734	142					𧈮 UTC-01918	
	虫						
	9 1						
03735	142	𧈯 G_Z0951303					
	虫						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03736	142	修 虫 G_Z4692501					
	虫						
	9 3						
03737	142	蝮 虫 G_Z4352303					
	虫						
	9 4						
03738	142					祝 UTC-02864	
	虫						
	9 4						
03739	142	蝮 虫 G_Z2641303					
	虫						
	10 1						
03740	142	埋 虫 G_Z3391101					
	虫						
	10 1						
03741	142	蛻 虫 G_Z3541201					
	虫						
	10 2						
03742	142	蝮 虫 GHZR31549.01					
	虫						
	10 2						
03743	142	蝮 虫 GHZR84720.18					
	虫						
	10 3						
03744	142	蝮 虫 G_Z3432103					
	虫						
	10 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03745	142	𧈧 G_Z3672103					
	虫						
	10 5						
03746	142					可 虫 UTC-01587	
	虫						
	11 1						
03747	142	𧈨 G_Z3912502					
	虫						
	11 2						
03748	142					𧈩 UTC-01919	
	虫						
	11 2						
03749	142			𧈪 KC-03789			
	虫						
	11 4						
03750	142					𧈫 UTC-01920	
	虫						
	11 5						
03752	142	𧈬 G_Z2262302					
	虫						
	12 3						
03753	142	𧈭 G_Z1362305					
	虫						
	12 5						
03751	142	𧈮 G_Z3202401					not unified to U+08813, irg46.
	虫						
	13 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03754	142	虻 G_Z4082601					
	虫						
	13 3						
03755	142	蠖 G_Z4482402					
	虫						
	13 3						
03756	142					𧈧 虫 UTC-01541	
	虫						
	14 2						
03757	142	螻 G_Z4041401					
	虫						
	14 4						
03758	142	𧈧 G_Z2222302					
	虫						
	14 5						
03759	142	螻 G_Z3852201					
	虫						
	14 5						
03760	142	螻 G_Z4951303					
	虫						
	16 2						
03761	142	螻 G_Z3932304					
	虫						
	18 1						
03762	142	螻 G_Z3761401					
	虫						
	18 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03763	143		𣎵 T13-3070				
	血						
	3 1						
03764	143		𣎵 T13-3071				
	血						
	4 1						
03765	143		𣎵 T13-3072				
	血						
	5 1						
03766	143	𣎵 G_Z3001407					
	血						
	6 1						
03767	143	𣎵 G_Z5071404					
	血						
	6 3						
03768	143	𣎵 G_Z3232401					
	血						
	11 1						
03770	144		𣎵 T13-3073				
	行						
	6 5						
03771	144			𣎵 KC-03812			
	行						
	7 2						
03772	144					𣎵 UTC-01438	
	行						
	7 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03773	144					衞 UTC-01544	
	行						
	7 5						
03774	144					衞 UTC-01412	
	行						
	8 2						
03775	144					衞 UTC-01413	
	行						
	12 2						
03777	145		礼 T13-3074				
	衣						
	2 3						
03778	145	衮 G_Z2642503					
	衣						
	3 2						
03779	145	衮 G_Z4282103					
	衣						
	4 4						
03780	145	衮 G_Z0352702					
	衣						
	5 1						
03781	145					衮 UTC-01937	
	衣						
	5 1						
03782	145	衮 G_Z0942203					
	衣						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03783	145			祿 KC-05473			font changed, irg47
	衣						
	5 4						
03784	145					苙 UTC-01936	
	衣						
	5 4						
03785	145	榭 G_Z1332401					
	衣						
	5 5						
03786	145					榭 UTC-01662	
	衣						
	5 5						
03787	145					袂 UTC-01938	
	衣						
	6 1						
03789	145					袂 UTC-01939	
	衣						
	6 4						
03790	145	禕 G_Z2461501					
	衣						
	7 1						
03791	145	袂 G_Z3491102					
	衣						
	7 1						
03792	145				袂 USAT06913		
	衣						
	7 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03793	145					禪 UTC-01940	
	衣						
	7 1						
03795	145			禳 KC-03821			
	衣						
	7 2						
03796	145	禛 G_Z0201101					
	衣						
	7 3						
03797	145			禳 KC-03823			evidence accepted, irg47.
	衣						
	7 3						
03798	145					禪 UTC-01941	
	衣						
	8 4						
03799	145	禱 G_Z0831101					
	衣						
	8 5						
03800	145					禳 UTC-01942	
	衣						
	8 5						
03802	145				樣 USAT06629		
	衣						
	10 4						
03803	145		福 T13-3075				
	衣						
	10 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03804	145	襖 G_Z0841103					
	衣						
	10 5						
03805	145	被 G_Z1202503					
	衣						
	10 5						
03806	145					褰 UTC-01590	
	衣						
	11 1						
03807	145	褱 G_Z1121301					
	衣						
	11 2						
03808	145	襖 G_Z3271701					
	衣						
	11 3						
03810	145			褱 KC-03850			
	衣						
	16 4						
03811	145					褱 UTC-01621	
	衣						
	19 2						
03812	146		黝 T13-3076				
	𠂇						
	8 1						
03813	146	𠂇 G_Z2131602					
	𠂇						
	10 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03814	146	業 女 G_Z3672402					
	両						
	16 5						
03815	147				竟 USAT60079		
	見						
	5 2						
03816	147				規 USAT09182		
	見						
	5 3						
03817	147					匏 UTC-02791	
	見						
	5 3						
03818	147	覘 GHZR73909.13					
	見						
	5 4						
03819	147	覘 GHZR74330.01					
	見						
	8 1						
03820	147	覘 G_Z0761101					
	見						
	10 1						
03821	147	觀 GHZR73918.13					not unified by U+2E5DA (JMJ-058724), irg47
	見						
	13 2						
03822	147.1					覘 UTC-02111	
	見						
	5 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03823	147.1					覲 UTC-02672	
	見						
	5	5					
03824	147.1					麗 UTC-02112	
	見						
	7	1					
03825	147.1	𠄎 G_Z4071301					
	見						
	7		3				
03826	147.1					𠄎 UTC-02113	
	見						
	7	4					
03827	147.1					覲 UTC-02673	
	見						
	7	5					
03828	147.1					𠄎 UTC-02114	
	見						
	9	4					
03829	147.1					𠄎 UTC-02859	
	見						
	11	1					
03830	147.1					𠄎 UTC-02115	
	見						
	11	2					
03831	147.1					𠄎 UTC-02116	
	見						
	12	3					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
03832	147.1					覷 UTC-02117		
	見							
	13 2							
03833	148				育 USAT08338			
	角							
	0 5							
03834	148					𩇛 UTC-01414		
	角							
	2 5							
03835	148					𩇜 UTC-01415		
	角							
	3 1							
03836	148					𩇝 UTC-02135		
	角							
	5 3							
03837	148					𩇞 UTC-02136		
	角							
	5 4							
03838	148					𩇟 UTC-02137		
	角							
	7 1							
03839	148					𩇠 UTC-02138		
	角							
	7 4							
03840	148					𩇡 UTC-02139		
	角							
	12 2							

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03841	149			𠄎 KC-03882			
	言						
	1 5						
03842	149				𠄎 USAT06376		
	言						
	2 5						
03843	149					𠄎 UTC-01509	
	言						
	2 5						
03844	149					𠄎 UTC-02675	
	言						
	4 1						
03846	149				誅 USAT05214		
	言						
	5 1						
03847	149					𠄎 UTC-01454	
	言						
	5 1						
03848	149		𠄎 T13-3078				
	言						
	5 2						
03849	149	𠄎 G_Z2371311					
	言						
	6 1						
03850	149		𠄎 T13-3079				
	言						
	6 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03851	149					嘗 UTC-02147	
	言						
	6 2						
03852	149	臑 GHZR42250.06					evidence of HYD accepted, irg46.
	言						
	6 3						
00967	149	審 G_Z3781502					radical changed to 149 言, irg47.
	言						
	6 4						
03853	149	諄 G_Z5012402					
	言						
	6 4						
03854	149		諄 T13-307A				
	言						
	6 4						
03855	149					誦 UTC-01641	
	言						
	6 4						
03856	149	𦉳 G_Z1631204					
	言						
	6 5						
03857	149			詠 KC-03889			
	言						
	6 5						
03858	149					諗 UTC-01616	
	言						
	6 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03859	149			諗 KC-03894			font changed, irg47
	言						
	7 1						
03860	149					誣 UTC-02918	
	言						
	7 1						
03861	149	誣 G_Z1861201					
	言						
	7 2						
03863	149		諗 T13-307B				
	言						
	7 3						
03864	149	諗 G_Z0812201					
	言						
	7 4						
03865	149	諗 G_Z3041202					
	言						
	7 4						
03862	149			諗 KC-03901			font changed, irg47
	言						
	8 2						
03868	149	諗 G_Z1772305				諗 UTC-02808	unify 03867, irg46.
	言						
	8 4						
03869	149					諗 UTC-01455	
	言						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03870	149			詢 KC-03910			
	言						
	9 3						
03871	149		諤 T13-307C				
	言						
	9 3						
03872	149	誅 G_Z2722201					
	言						
	9 4						
03873	149		諍 T13-307D				
	言						
	10 4						
03874	149	誰 G_Z3471403					
	言						
	10 5						
03875	149			談 KC-03930			
	言						
	11 4						
03876	149				譚 USAT06656		
	言						
	12 2						
03878	149	誨 G_Z0991402					
	言						
	12 3						
03879	149				謬 USAT05081		
	言						
	13 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03881	149			誰 問 KC-03934			
	言						
	13 3						
03882	149.1					讪 UTC-02140	
	言						
	2 5						
03883	149.1					讪 UTC-01057	
	言						
	3 3						
03884	149.1					汤 UTC-02141	
	言						
	3 5						
03885	149.1					饨 UTC-02143	
	言						
	4 1						
03886	149.1					讷 UTC-02758	
	言						
	4 1						
03887	149.1					讷 UTC-02712	
	言						
	4 2						
03888	149.1					讷 UTC-02144	
	言						
	4 3						
03889	149.1					讷 UTC-02145	
	言						
	4 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03890	149.1					讠 UTC-02146	
	言						
	4 4						
03891	149.1					讠 UTC-02751	
	言						
	5 1						
03892	149.1					讠 UTC-02756	
	言						
	5 1						
03893	149.1					讠 UTC-01058	
	言						
	5 1						
03894	149.1					讠 UTC-02142	
	言						
	5 2						
03895	149.1					讠 UTC-02148	
	言						
	5 2						
03896	149.1					讠 UTC-02149	
	言						
	5 2						
03897	149.1					讠 UTC-02150	
	言						
	5 3						
03898	149.1					讠 UTC-02151	
	言						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03899	149.1					询 UTC-02152	
	言						
	5 3						
03900	149.1					询 UTC-02153	
	言						
	5 3						
03901	149.1					诂 UTC-01104	
	言						
	5 3						
03902	149.1					咏 UTC-02154	
	言						
	5 4						
03903	149.1					谄 UTC-01059	
	言						
	5 4						
03904	149.1					讷 UTC-02155	
	言						
	5 5						
03905	149.1					径 UTC-02735	
	言						
	5 5						
03906	149.1					谗 UTC-02156	
	言						
	6 1						
03907	149.1					诒 UTC-02157	
	言						
	6 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03908	149.1					谔 UTC-02158	
	言						
	6 3						
03909	149.1					谗 UTC-02159	
	言						
	6 3						
03910	149.1					较 UTC-02160	
	言						
	6 4						
03911	149.1					诤 UTC-02161	
	言						
	7 1						
03912	149.1					评 UTC-02162	
	言						
	7 1						
03913	149.1					浦 UTC-02163	
	言						
	7 1						
03914	149.1					调 UTC-02164	
	言						
	7 2						
03915	149.1					逗 UTC-02720	
	言						
	7 2						
03916	149.1					谢 UTC-02798	
	言						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03917	149.1					𨮒 UTC-02165	
	言						
	7 3						
03918	149.1					𨮓 UTC-02676	
	言						
	7 3						
03919	149.1					𨮔 UTC-02799	sc 7 (kx sc 7 of U+590B 𨮔), irg47.
	言						
	7 5						
03920	149.1					𨮕 UTC-02166	
	言						
	8 1						
03921	149.1					𨮖 UTC-02167	
	言						
	8 1						
03922	149.1					𨮗 UTC-02731	
	言						
	8 1						
03923	149.1					𨮘 UTC-02168	
	言						
	8 2						
03924	149.1					𨮙 UTC-01105	
	言						
	8 2						
03925	149.1					𨮚 UTC-02739	
	言						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03926	149.1					誨 UTC-02763	
	言						
	8 3						
03927	149.1					誨 UTC-02169	
	言						
	8 5						
03928	149.1					譖 UTC-02745	
	言						
	8 5						
03929	149.1					譖 UTC-02170	
	言						
	10 1						
03930	149.1					源 UTC-02171	
	言						
	10 1						
03931	149.1					譖 UTC-02815	
	言						
	10 2						
03932	149.1					譖 UTC-02730	
	言						
	10 3						
03933	149.1					譖 UTC-02747	
	言						
	10 3						
03934	149.1					譖 UTC-02749	
	言						
	10 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03935	149.1					諲 UTC-02172	
	言						
	10 4						
03936	149.1					諳 UTC-02173	
	言						
	11 1						
03937	149.1					諴 UTC-02759	
	言						
	11 1						
03938	149.1					諵 UTC-02174	
	言						
	11 3						
03939	149.1					諶 UTC-02717	
	言						
	11 3						
03940	149.1					諷 UTC-02175	
	言						
	11 5						
03941	149.1					諹 UTC-02177	
	言						
	11 5						
03942	149.1					諻 UTC-02178	
	言						
	12 3						
03943	149.1					諼 UTC-02176	
	言						
	12 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03944	149.1					𤮑 UTC-02714	
	言						
	12 5						
03946	149.1					𤮒 UTC-02179	
	言						
	13 4						
03947	149.1					𤮓 UTC-02180	
	言						
	13 4						
03948	149.1					𤮔 UTC-02181	
	言						
	13 4						
03949	149.1					𤮕 UTC-02182	
	言						
	14 1						
03950	149.1					𤮖 UTC-02734	
	言						
	14 3						
03951	149.1					𤮗 UTC-02742	
	言						
	14 5						
03953	149.1					𤮘 UTC-02881	
	言						
	17 3						
03954	150		谷 T13-307E				
	谷						
	2 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03955	150					𪛗 UTC-02133	
	谷						
	5 1						
03956	150	𪛗 G_Z1981302					
	谷						
	5 4						
03957	150	𪛗 G_Z4171501					
	谷						
	6 1						
03958	150					𪛗 UTC-02134	
	谷						
	8 1						
03959	150	𪛗 GHZR74160.16					
	谷						
	9 3						
03960	150	𪛗 GHZR74161.02					
	谷						
	9 4						
03961	150	𪛗 G_Z2582201					
	谷						
	13 2						
03962	150		𪛗 T13-3121				
	谷						
	13 4						
03963	151			𪛗 KC-03944			
	豆						
	1 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03964	151	𧀏 G_Z2392101					
	豆						
	2 3						
03965	151		𧀐 T13-3123				
	豆						
	4 1						
03966	151		𧀑 T13-3122				font changed, irg47
	豆						
	4 5						
03967	151			𧀒 KC-03946			
	豆						
	5 1						
03968	151		𧀓 T13-3124				
	豆						
	5 3						
03969	151					𧀔 UTC-01416	
	豆						
	6 1						
03970	151					𧀕 UTC-01663	
	豆						
	7 4						
03971	151	𧀖 GHZR63804.11					
	豆						
	8 1						
03972	151		𧀗 T13-3125				
	豆						
	8 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03973	151	𧄸 GHZR63805.12					
	豆						
	10 1						
03974	151	𧄹 G_Z1412404					
	豆						
	11 1						
03975	151	𧄺 GHZR63806.05					
	豆						
	11 1						
03976	151	𧄻 GHZR63807.04					
	豆						
	12 1						
03977	151	𧄼 G_Z2631201					
	豆						
	13 1						
03978	151				𧄽 USAT10262		
	豆						
	16 2						
03979	152					𧄾 UTC-01417	
	豕						
	2 3						
03980	152					𧄿 UTC-01419	
	豕						
	2 5						
03981	152					𧅀 UTC-01418	
	豕						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03982	152					豕 UTC-01166	
	豕						
	6 4						
03983	152	豕 GHZR63853.12					
	豕						
	7 2						
03984	152				豕 USAT10116		
	豕						
	8 1						
03985	152					豕 UTC-02096	
	豕						
	8 3						
03986	152	豕 GHZR63855.14					
	豕						
	8 4						
03987	152	豕 GHZR63855.06					
	豕						
	9 2						
03988	152					豕 UTC-02097	
	豕						
	9 4						
03989	152	豕 GHZR63855.20					
	豕						
	9 5						
03990	152	豕 GHZR63857.04					
	豕						
	10 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03991	152	獯 GHZR63859.13					
	豕						
	13 1						
03992	152	彘 GHZR63859.23					
	豕						
	15 3						
03993	152	彘 GHZR63860.06					
	豕						
	24 1						
03994	153				彘 USAT05573		
	豕						
	3 3						
03995	153		彘 T13-3126				not unified to U+4765, irg47. pending unified to U+4765, irg46.
	豕						
	11 3						
03996	154		貞 T13-3127				
	貝						
	2 1						
03997	154					貞 UTC-01654	
	貝						
	3 4						
03998	154					貞 UTC-01655	
	貝						
	3 4						
03999	154	𧯛 G_Z1342301					
	貝						
	4 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04000	154		貴 T13-3129				
	貝						
	4 2						
04001	154	賀 G_Z2591401					
	貝						
	4 3						
04002	154	欺 G_Z5052302					
	貝						
	4 3						
04003	154		敗 T13-3128				
	貝						
	4 4						
04004	154				賜 USAT04699		
	貝						
	4 5						
04005	154					飭 UTC-01644	
	貝						
	4 5						
04006	154		貴 T13-312A				
	貝						
	5 1						
04007	154	賤 G_Z4571401					
	貝						
	5 2						
04008	154	聆 G_Z2872202					
	貝						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04009	154					貲 UTC-01542	
	貝						
	5 4						
04010	154			賈 KC-03964			
	貝						
	6 1						
04011	154	賄 G_Z1111301					
	貝						
	6 2						
04012	154	賁 GHZR10245.15					
	貝						
	6 3						
04013	154			賄 KC-03965			
	貝						
	6 3						
04014	154		賈 T13-312B				
	貝						
	6 3						
04015	154	賄 GHZR73882.14					
	貝						
	7 1						
04016	154	賈 GHZR73886.02					
	貝						
	8 1						
04017	154	賄 G_Z3972501					
	貝						
	8 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04018	154	𪛗 GHZR73891.04					
	貝						
	8 3						
04020	154	𪛘 GHZR73893.04	𪛘 T13-312C				unify 04019, irg46.
	貝						
	9 1						
04021	154	𪛙 G_Z4412301					
	貝						
	10 1						
04022	154	𪛚 GHZR73895.07					
	貝						
	10 1						
04023	154	𪛛 GHZR73896.04					
	貝						
	10 1						
04024	154	𪛜 GHZR73895.08					
	貝						
	11 1						
04025	154	𪛝 GHZR73898.01					
	貝						
	11 1						
04026	154	𪛞 GHZR73898.08					
	貝						
	11 1						
04027	154					𪛟 UTC-01653	
	貝						
	11 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04028	154	𩚑 GHZR73898.18					
	貝						
	11 3						
04029	154	𩚒 G_Z0201301					
	貝						
	12 2						
04030	154	𩚓 G_Z1251201					
	貝						
	12 2						
04031	154	𩚔 GHZR73900.03					
	貝						
	12 3						
04032	154	𩚕 GHZR73900.09					
	貝						
	12 4						
04033	154	𩚖 GHZR73901.04					
	貝						
	12 5						
04034	154			𩚗 KC-05741			
	貝						
	14 1						
04035	154					𩚘 UTC-01167	
	貝						
	14 4						
04036	154	𩚙 GHZR73903.08					
	貝						
	15 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04037	154	贇 GHZR73903.13					
	貝						
	16 2						
04038	154	贇 GHZR73904.08					
	貝						
	18 3						
04039	154	贇 GHZR73904.11					
	貝						
	18 4						
04040	154.1					贇 UTC-02098	
	貝						
	3 1						
04041	154.1					贇 UTC-01060	
	貝						
	3 5						
04042	154.1					贇 UTC-01109	
	貝						
	3 5						
04043	154.1					贇 UTC-02099	
	貝						
	4 1						
04044	154.1					贇 UTC-02100	
	貝						
	5 3						
04045	154.1	贇 G_Z2142301					
	貝						
	7 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04046	154.1					贲 UTC-01061	
	貝						
	8 1						
04047	154.1					賸 UTC-02101	
	貝						
	8 4						
04048	154.1					賸 UTC-01110	
	貝						
	8 4						
04049	154.1					贲 UTC-02102	
	貝						
	9 1						
04050	154.1					賸 UTC-02104	
	貝						
	9 5						
04051	154.1					賸 UTC-02103	
	貝						
	10 3						
04052	154.1					賸 UTC-02105	
	貝						
	10 4						
04053	154.1					賸 UTC-02106	
	貝						
	10 4						
04054	154.1					賸 UTC-02107	
	貝						
	12 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04055	154.1					賺 UTC-02108	
	貝						
	13 4						
04056	154.1					贓 UTC-02109	
	貝						
	14 1						
04057	154.1					贗 UTC-02110	
	貝						
	16 2						
04058	155	冪 GHZR63740.09					
	赤						
	6 2						
04059	155					稽 UTC-01290	
	赤						
	16 4						
04060	156	赳 GHZR63706.06					
	走						
	3 1						
04061	156	赳 G_Z0202101					
	走						
	4 3						
04062	156	赳 GHZR63713.07					
	走						
	5 2						
04063	156				赳 USAT09122		
	走						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04064	156					𨇗 UTC-02039	
	走						
	5 3						
04065	156					𨇘 UTC-02040	
	走						
	6 1						
04066	156	𨇙 GHZR63718.02					
	走						
	6 3						
04067	156					𨇚 UTC-02041	
	走						
	6 3						
04068	156	𨇛 GHZR63723.03					
	走						
	8 1						
04069	156					𨇜 UTC-02042	
	走						
	8 1						
04070	156	𨇝 GHZR63726.11					
	走						
	9 2						
04071	156	𨇞 GHZR63728.14					
	走						
	10 1						
04072	156				𨇟 USAT07049		
	走						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04073	156	趨 GHZR63729.10					
	走						
	10 3						
04074	156	趨 GHZR63731.12					
	走						
	11 1						
04075	156				喬 USAT09807		
	走						
	12 3						
04076	156	趨 GHZR63734.13					
	走						
	13 1						
04077	157					跣 UTC-01062	
	足						
	2 5						
04078	157	趺 G_Z1171103					
	足						
	3 1						
04079	157	趺 G_Z1962102					
	足						
	3 3						
04080	157					踢 UTC-01063	
	足						
	3 5						
04081	157				跂 USAT07168		
	足						
	4 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04083	157	𨮒 G_Z0451403					
	足						
	4 4						
04084	157					𨮒 UTC-02118	
	足						
	4 5						
04085	157	𨮒 GHZR73944.08					not unified by U+8DE8, irg47.
	足						
	6 1						
04086	157					𨮒 UTC-02674	
	足						
	6 1						
04087	157					𨮒 UTC-02119	
	足						
	6 2						
04088	157			𨮒 KC-03996			
	足						
	6 3						
04089	157				𨮒 USAT08929		
	足						
	6 3						
04090	157				𨮒 USAT09282		
	足						
	6 3						
04091	157	𨮒 GHZR73950.09					
	足						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04092	157					躔 UTC-02840	
	足						
	6 4						
04093	157	躔 G_Z2182301					
	足						
	7 1						
04094	157					踮 UTC-02120	
	足						
	7 1						
04095	157	蹈 GHZR73954.06					
	足						
	7 3						
04096	157	踮 GHZR73955.06					
	足						
	7 5						
04097	157					踮 UTC-02121	
	足						
	8 1						
04098	157	踮 G_Z0461101					
	足						
	8 2						
04099	157	踮 G_Z3922305					
	足						
	8 2						
04100	157	踮 GHZR73962.01					
	足						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04101	157	踉 G_Z2131401					
	足						
	8 4						
04102	157	蹇 G_Z5011201					
	足						
	8 5						
04104	157	踔 GHZR73966.12					
	足						
	9 1						
04105	157					蹯 UTC-02122	
	足						
	9 1						
04106	157					蹿 UTC-02123	
	足						
	9 1						
04107	157					蹯 UTC-02870	
	足						
	9 1						
04108	157	踔 G_Z3611403					
	足						
	9 2						
04109	157				蹯 USAT08867		
	足						
	9 2						
04110	157					蹯 UTC-02124	
	足						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04111	157	躔 G_Z1231301					
	足						
	9 3						
04112	157	躔 G_Z2222203					
	足						
	9 3						
04113	157	躔 GHZR73970.06					
	足						
	9 3						
04114	157				躔 USAT09253		
	足						
	9 3						
04115	157	躔 G_Z1271503					
	足						
	9 4						
04116	157	躔 G_PGLG3055					
	足						
	9 5						
04117	157	躔 GHZR73972.11					
	足						
	9 5						
04118	157	躔 GHZR73973.10					
	足						
	10 1						
04119	157	跳 G_Z1221102					
	足						
	10 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04121	157	躔 G_Z4061202					
	足						
	11 3						
04122	157	躔 G_Z0312302					
	足						
	12 1						
04123	157	躔 G_Z1042501					
	足						
	12 1						
04124	157	躔 G_Z1222301					
	足						
	12 2						
04125	157	躔 G_Z3572301					
	足						
	12 2						
04126	157			躔 KC-04024			
	足						
	12 2						
04127	157			躔 KC-04025			evidence accepted, irg47.
	足						
	13 2						
04128	157	躔 G_Z0982101					
	足						
	13 3						
04129	157	躔 G_Z2162302					
	足						
	13 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04130	157			躡 KC-04031			
	足						
	14	1					
04131	157				躡 USAT09022		
	足						
	14	1					
04132	157			躡 KC-04027			
	足						
	14	3					
04133	157	躡 G_Z1851501					
	足						
	15		3				
04134	157					躡 UTC-01168	
	足						
	16	5					
04135	157	躡 G_Z2171101					
	足						
	17		3				
04136	157			躡 KC-04037			
	足						
	20	1					
04137	158					躡 UTC-02811	
	身						
	4	3					
04138	158			躡 KC-04042			
	身						
	5	3					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04139	158				𠃉 USAT06023		
	身						
	5 3						
04140	158	𠃉 G_Z0202301					
	身						
	5 4						
00988	158	𠃉 G_Z3492202					radical changed to 158 身, irg47.
	身						
	8 2						
04141	158	𠃉 G_Z2932401					
	身						
	8 2						
04142	158					𠃉 UTC-02129	
	身						
	8 4						
04143	158	𠃉 G_Z3751201					
	身						
	9 1						
04144	158	𠃉 G_Z1941301					
	身						
	9 2						
04145	158	𠃉 G_Z3612401					
	身						
	9 2						
04146	158		𠃉 T13-312D				
	身						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04147	158	𨇓 G_Z0112202					
	身						
	9 3						
04148	158	𨇔 G_Z0032301					
	身						
	10 3						
04149	158	𨇕 G_Z4201201					
	身						
	12 2						
04151	159					𨇖 UTC-02669	not unified by U+08ECB, irg46.
	車						
	1 5						
04150	159				𨇗 USAT09354		
	車						
	1 5						
04152	159	𨇘 G_Z1822402					
	車						
	3 3						
04153	159	𨇙 GHZR63748.12					
	車						
	3 3						
04154	159	𨇚 G_Z2912501					
	車						
	4 4						
04155	159	𨇛 G_Z0081102					
	車						
	5 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04156	159	輶 GHZR63756.03					
	車						
	5 3						
04157	159	輶 GHZR63758.03					
	車						
	5 3						
04158	159	輶 GHZR63758.07					
	車						
	5 4						
04159	159					輶 UTC-02671	
	車						
	5 5						
04160	159	輶 GHZR63765.05					
	車						
	6 4						
04161	159	輶 GHZR63771.08					
	車						
	7 5						
04162	159	輶 G_Z4872201					
	車						
	8 1						
04163	159	輶 GHZR63774.06					
	車						
	8 2						
04164	159	輶 GHZR63774.12					
	車						
	8 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04165	159	輦 GHZR63776.02					
	車						
	8 3						
04166	159	輦 GHZR63776.05					
	車						
	8 3						
04167	159	輦 GHZR63776.06					
	車						
	8 3						
04168	159	輦 GHZR63776.08					
	車						
	8 3						
04169	159			輦 KC-04069			
	車						
	8 3						
04170	159	輦 GHZR63778.03					
	車						
	8 5						
04171	159	輦 GHZR63780.10					
	車						
	9 3						
04172	159	輦 GHZR63782.02					
	車						
	9 3						
04173	159	輦 GHZR63783.04					
	車						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04174	159	輦 GHZR63784.03					
	車						
	9 5						
04175	159	輜 GHZR63785.12					
	車						
	10 2						
04176	159	輗 GHZR63786.02					
	車						
	10 3						
04177	159	輘 GHZR63788.04					
	車						
	10 5						
04178	159	輙 GHZR63791.03					
	車						
	11 3						
04179	159	輚 GHZR63791.09					
	車						
	11 4						
04180	159	輛 GHZR63792.06					
	車						
	12 1						
04181	159	輜 GHZR63793.06					
	車						
	12 2						
04182	159	輞 GHZR63794.03					
	車						
	12 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04183	159			轡 KC-04077			
	車						
	12 5						
04184	159	端 GHZR63793.09					
	車						
	13 2						
04185	159			轢 KC-04079			
	車						
	14 4						
04186	159	轣 GHZR63799.04					
	車						
	15 4						
04187	159				轤 USAT05679		
	車						
	15 5						
04188	159					轥 UTC-02912	
	車						
	18 2						
04189	159	车 GHZR63800.16					
	車						
	19 3						
04190	159	轧 GHZR63801.11					
	車						
	24 2						
04191	159.1					轨 UTC-02670	
	車						
	1 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04192	159.1					𨋖 UTC-01064	
	車						
	2 3						
04193	159.1					𨋗 UTC-02043	
	車						
	2 5						
04194	159.1					𨋘 UTC-01474	
	車						
	3 2						
04195	159.1					𨋙 UTC-02044	
	車						
	3 3						
04196	159.1					𨋚 UTC-02045	
	車						
	3 3						
04197	159.1					𨋛 UTC-02046	
	車						
	3 4						
04198	159.1					𨋜 UTC-02047	
	車						
	4 1						
04199	159.1					𨋝 UTC-02048	
	車						
	4 1						
04200	159.1					𨋞 UTC-02049	
	車						
	4 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04201	159.1					轳 UTC-01065	
	車						
	4 1						
04202	159.1					輓 UTC-02050	
	車						
	4 3						
04203	159.1					輓 UTC-02051	
	車						
	4 5						
04204	159.1					輓 UTC-02052	
	車						
	5 1						
04205	159.1					輓 UTC-02053	
	車						
	5 1						
04206	159.1					輓 UTC-02054	
	車						
	5 2						
04207	159.1					輓 UTC-02055	
	車						
	5 3						
04208	159.1					輓 UTC-02056	
	車						
	5 3						
04209	159.1					輓 UTC-02057	
	車						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04210	159.1					轳 UTC-02058	
	車						
	5 3						
04212	159.1					辘 UTC-02059	
	車						
	5 5						
04213	159.1					轳 UTC-02060	
	車						
	6 1						
04214	159.1					鞦 UTC-02061	
	車						
	6 1						
04216	159.1					鞦 UTC-02062	
	車						
	6 3						
04217	159.1					鞦 UTC-02063	
	車						
	7 4						
04218	159.1					鞦 UTC-02064	
	車						
	7 5						
04219	159.1					鞦 UTC-02065	
	車						
	8 1						
04220	159.1					鞦 UTC-02066	sc 8 (kx sc 8 of 鞦), irg47.
	車						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04221	159.1					輓 UTC-02067	
	車						
	8 1						
04222	159.1					輓 UTC-02068	
	車						
	8 1						
04223	159.1					輓 UTC-02070	
	車						
	8 2						
04224	159.1					輓 UTC-02069	
	車						
	8 3						
04225	159.1					輓 UTC-02071	
	車						
	8 3						
04226	159.1					輓 UTC-02072	
	車						
	8 3						
04227	159.1					輓 UTC-02073	
	車						
	8 4						
04228	159.1					輓 UTC-02074	
	車						
	9 2						
04229	159.1					輓 UTC-02075	
	車						
	9 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04230	159.1					輓 UTC-02839	
	車						
	9 3						
04232	159.1					輓 UTC-02076	
	車						
	9 4						
04233	159.1					輓 UTC-02077	
	車						
	10 1						
04234	159.1					輓 UTC-02078	
	車						
	10 2						
04235	159.1					輓 UTC-02079	
	車						
	11 1						
04236	159.1					輓 UTC-02080	
	車						
	11 1						
04237	159.1					輓 UTC-02081	
	車						
	12 1						
04238	159.1					輓 UTC-02082	
	車						
	12 1						
04239	159.1					輓 UTC-02083	
	車						
	12 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04240	159.1					轆 UTC-02084	
	車						
	12 4						
04241	159.1					擣 UTC-02085	
	車						
	12 5						
04242	159.1					轍 UTC-02087	
	車						
	13 1						
04243	159.1					擊 UTC-02088	
	車						
	13 1						
04246	159.1					轆 UTC-02086	
	車						
	14 2						
04247	159.1					輻 UTC-02090	
	車						
	15 1						
04248	159.1					輻 UTC-02089	
	車						
	15 2						
04249	159.1					擣 UTC-02091	
	車						
	15 3						
04250	160		執 T13-312E				not unified by U+57F7 (unless additional examples found), irg47.
	辛						
	3 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04251	160		報 T13-312F				not unified by U+5831 (unless additional examples found), irg47.
	辛						
	4 2						
04252	160					邇 UTC-02867	
	辛						
	8 1						
04253	160	臧 G_Z2431101					
	辛						
	9 1						
04254	160					辮 UTC-01460	
	辛						
	11 4						
04255	160	𪛗 GHZR74309.01					
	辛						
	12 4						
04256	160	爾 GHZR74310.01					
	辛						
	14 1						
04257	160					辮 UTC-02904	
	辛						
	15 3						
04258	161					屢 UTC-02095	
	辰						
	6 3						
04259	162				赴 USAT09007		
	走						
	2 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04260	162				迨 USAT00189		
	走						
	3 1						
04261	162		迨 T13-3130				not unified to U+2846B or U+2844D or U+488B, irg47. pending unified to U+2846B or U+2844D or U+488B, irg46.
	走						
	3 1						
04262	162				迎 USAT08635		
	走						
	3 2						
04263	162	迨 G_Z2082501					
	走						
	3 5						
04264	162					迨 UTC-02130	
	走						
	3 5						
04265	162		迨 T13-3131				
	走						
	4 1						
04267	162		迨 T13-3133		迨 USAT08520		unify 04266, irg46.
	走						
	4 2						
04268	162		迨 T13-3132				no change of radical, irg47. pending Radical change to 一 or 丿, irg46.
	走						
	4 3						
04270	162	迨 G_Z2151501					
	走						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04272	162	𨔵 G_Z1381606					
	𨔵						
	6 1						
04273	162					遶 UTC-02131	
	𨔵						
	6 1						
04274	162	𨔵 G_Z1411201					
	𨔵						
	6 2						
04275	162	𨔵 G_Z0392506					
	𨔵						
	6 3						
04276	162	𨔵 G_Z0942302					
	𨔵						
	6 3						
04278	162	𨔵 G_Z2192402					
	𨔵						
	7 1						
04279	162	𨔵 GHZR63854.02					
	𨔵						
	7 1						
04280	162	浪 G_Z4221203					
	𨔵						
	7 4						
04282	162	𨔵 G_Z2142404					
	𨔵						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04283	162			淹 KC-04093			
	走						
	8 1						
04284	162					連 UTC-01637	
	走						
	8 1						
04285	162			逸 KC-05776			
	走						
	8 2						
04286	162					退 UTC-01496	
	走						
	8 2						
04288	162	受 G_Z0871102					
	走						
	8 3						
04289	162		翅 T13-3138				
	走						
	8 3						
04290	162					迨 UTC-01478	
	走						
	8 4						
04291	162		歸 T13-3137				
	走						
	8 5						
04292	162		蓮 T13-313A				
	走						
	9 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04293	162					遛 UTC-02132	
	遛						
	9 1						
04294	162		種 T13-3139				
	遛						
	9 3						
04295	162					復 UTC-01574	
	遛						
	9 3						
04296	162		逾 T13-313B				
	遛						
	10 3						
04297	162	逼 G_Z1801201					
	遛						
	10 4						
04298	162		漸 T13-313D				
	遛						
	10 4						
04299	162		逮 T13-313C				
	遛						
	10 5						
04300	162					逵 UTC-01620	
	遛						
	11 1						
04301	162			逵 KC-04107			evidence accepted, irg47.
	遛						
	11 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04305	162					遡 UTC-01524	
	遡						
	11 2						
04302	162	遡 G_Z1871405					
	遡						
	11 3						
04303	162				遡 USAT08848		
	遡						
	11 3						
04304	162		遡 T13-313E				
	遡						
	12 1						
04306	162	遡 G_Z3951501					
	遡						
	12 3						
04307	162					遡 UTC-01629	
	遡						
	12 4						
04308	162			遡 KC-04116			font changed, irg47
	遡						
	12 5						
04309	162	遡 G_Z2921401					radical 162 遡 confirmed, irg47.
	遡						
	13 1						
04310	162					遡 UTC-02926	not unified by U+8598, but change KX index of U+8598 to virtual, irg47.
	遡						
	13 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04311	162	近 𨾏 G_Z1211101					
	𨾏						
	13 3						
04312	162			逵 KC-05787			evidence accepted, irg47.
	𨾏						
	13 5						
04314	162			逵 KC-04126			evidence accepted, irg47.
	𨾏						
	16 1						
04316	162	法 逵 G_Z2071403					
	𨾏						
	17 1						
04317	162					逵 UTC-01545	
	𨾏						
	18 4						
04318	162					邈 UTC-01312	
	𨾏						
	39 4						
04319	162					邈 UTC-00791	evidence accepted, irg47.
	𨾏						
	54 4						
04326	163		邕 T13-313F				not unified to U+2B457, irg47. pending unified to U+2B457, irg46.
	邕						
	3 3						
04320	163	邕 GHZR74003.07					not unified to U+9094, irg46.
	邕						
	3 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04321	163		𪛗 T13-3140				
	𪛗						
	4 1						
04322	163					邲 UTC-02125	
	𪛗						
	4 1						
04323	163					邲 UTC-02617	
	𪛗						
	4 1						
04324	163			邲 KC-04133			
	𪛗						
	4 2						
04325	163	邲 GHZR74007.04					
	𪛗						
	4 3						
04327	163					邲 UTC-02126	
	𪛗						
	4 4						
04328	163	邲 G_Z0782602					
	𪛗						
	5 1						
04329	163			邲 KC-04136			
	𪛗						
	5 1						
04330	163	邲 GHZR74012.05					
	𪛗						
	5 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04331	163	𪛗 GHZR74013.13					
	𪛗						
	6 2						
04332	163	都 GHZR74021.01					
	𪛗						
	7 1						
04333	163			邳 KC-04141			
	𪛗						
	7 1						
04334	163					郇 UTC-02618	
	𪛗						
	7 3						
04335	163					郇 UTC-02619	
	𪛗						
	7 4						
04336	163	郇 GHZR74029.06					
	𪛗						
	8 3						
04337	163				邳 USAT09245		
	𪛗						
	8 3						
04338	163					郇 UTC-02127	
	𪛗						
	8 4						
04339	163					郇 UTC-02620	
	𪛗						
	8 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04340	163		鄜 T13-3141				
	邑						
	8 5						
04341	163	鄜 GHZR74032.10					
	邑						
	9 1						
04342	163					鄜 UTC-02128	
	邑						
	9 5						
04343	163	鄜 GHZR74038.02					
	邑						
	10 1						
04344	163	鄜 GHZR74039.05					
	邑						
	10 2						
04345	163	鄜 GHZR74039.06					
	邑						
	10 2						
04346	163					鄜 UTC-01631	
	邑						
	10 3						
04347	163	鄜 GHZR74044.09					
	邑						
	11 3						
04349	163			鄜 KC-05796			font accepted for normalization, irg46.
	邑						
	11 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04348	163	鄮 GHZR74046.05					
	邑						
	11 4						
04350	163	鄮 GHZR74047.05					
	邑						
	12 1						
04351	163	鄮 GHZR74053.04					
	邑						
	13 4						
04352	163	鄮 GHZR74054.07					
	邑						
	14 2						
04353	163	鄮 GHZR74054.20					
	邑						
	15 3						
04354	163	鄮 GHZR74056.01					
	邑						
	16 3						
04355	163	鄮 GHZR74055.14					
	邑						
	16 4						
04356	163	鄮 GHZR74058.15					
	邑						
	29 1						
04357	164					酏 UTC-01066	
	酉						
	3 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04358	164		酖 T13-3142				font accepted, irg46.
	酉						
	4 3						
04361	164	𩇛 G_Z3601402					
	酉						
	5 5						
04362	164					酖 UTC-02092	
	酉						
	5 5						
04363	164	𩇛 GHZR63822.13					
	酉						
	7 4						
04364	164	酖 G_Z3652402					
	酉						
	7 5						
04365	164	𩇛 GHZR63822.16					
	酉						
	7 5						
04366	164			酖 KC-04175			
	酉						
	8 1						
04367	164					酖 UTC-02850	
	酉						
	8 2						
04368	164	酖 G_Z1591101					
	酉						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04369	164	醜 GHZR31516.06					
	酉						
	9 4						
04370	164	醜 GHZR63831.02					
	酉						
	9 5						
04371	164					醜 UTC-02094	
	酉						
	10 2						
04372	164	醜 GHZR63834.04					
	酉						
	11 1						
04374	164					醜 UTC-02093	not unified to U+490D, irg46.
	酉						
	11 2						
04373	164	醜 GHZR63834.07					not unified by U+250B9, irg47.
	酉						
	11 2						
04375	164	醜 GHZR63836.06					
	酉						
	12 1						
04376	164	醜 G_Z1882301					
	酉						
	12 5						
04377	164	醜 GHZR63841.01					
	酉						
	14 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04378	164	𪛗 G_Z4651301					
	酉						
	15 4						
04379	164	𪛘 GHZR63844.07					
	酉						
	21 1						
04380	165				𪛙 USAT09737		
	采						
	4 1						
04381	166			𪛚 KC-04192			
	里						
	1 5						
04382	166					𪛛 UTC-01486	
	里						
	4 3						
04383	166	𪛜 G_Z2902102					
	里						
	5 3						
04384	166	𪛝 GHZR73927.06					
	里						
	9 1						
04385	166	𪛞 GHZR73927.07					
	里						
	9 1						
00067	166	𪛟 G_Z0502301					radical changed to 166 里, irg47
	里						
	9 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04386	166				黯 USAT04695		
	里						
	9 4						
04388	166	癩 G_Z4181101					
	里						
	12 4						
04390	166	𪗇 G_Z2841201					
	里						
	14 1						
04391	167			舍 KC-04195			
	金						
	3 2						
04392	167	鈇 G_Z1562501					
	金						
	3 5						
04393	167	釵 G_Z1611102					
	金						
	4 3						
04394	167					釜 UTC-01291	
	金						
	4 3						
04395	167					釵 UTC-02895	
	金						
	4 4						
04396	167			銖 KC-04205			
	金						
	5 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04397	167					鈔 UTC-02711	
	金						
	5 2						
04398	167	鈹 G_Z1562202					
	金						
	5 5						
04400	167					鉅 UTC-01292	
	金						
	6 1						
04401	167	鈇 G_Z4642202					
	金						
	6 2						
04402	167					銓 UTC-01293	
	金						
	6 3						
04403	167					銓 UTC-01294	
	金						
	6 5						
04404	167					録 UTC-01295	
	金						
	6 5						
04405	167	鈈 G_Z2041401					
	金						
	7 1						
04406	167	鈣 G_Z2001103					
	金						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04407	167	銮 G_Z1902201					
	金						
	7 3						
04408	167			銎 KC-04212			
	金						
	7 3						
04409	167			鉤 KC-04214			
	金						
	7 3						
04410	167					鉚 UTC-01296	
	金						
	7 3						
04412	167					鉤 UTC-01298	
	金						
	7 3						
04399	167	鋤 G_Z3472302					
	金						
	7 5						
04414	167	剌 G_Z0791201					
	金						
	8 1						
04415	167	接 G_Z2802402					
	金						
	8 1						
04417	167			鋟 KC-04230			
	金						
	8 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04418	167				鉶 USAT60366		
	金						
	8 2						
04421	167	鈍 G_Z3372301					
	金						
	9 1						
04422	167	銍 G_Z3421203					
	金						
	9 1						
04423	167	錒 G_Z4581301					
	金						
	9 1						
04424	167					銜 UTC-02238	
	金						
	9 1						
04425	167	錒 G_Z1382402					
	金						
	9 2						
04426	167				鎔 USAT00351		
	金						
	9 2						
04427	167			錕 KC-05818			
	金						
	9 3						
04428	167					銜 UTC-01300	
	金						
	9 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
04429	167					鉤 UTC-01301		
	金							
	9 3							
04430	167	鍬 G_Z2051602						
	金							
	9							
04431	167					鎬 UTC-01302		
	金							
	10 4							
04432	167					鎔 UTC-01303		
	金							
	10 4							
04433	167				鏢 USAT03879			
	金							
	11 2							
04434	167				鏢 USAT08427			
	金							
	11 3							
04435	167					鎔 UTC-01304		
	金							
	11 3							
04440	167			鏢 KC-05825			clear evidence accepted, irg46.	
	金							
	12 1							
04436	167	鍬 G_Z1291501						
	金							
	12 1							

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04437	167	項 金 G_Z2432101					
	金						
	12 1						
04438	167	錯 金 G_Z2912301					
	金						
	12 1						
04439	167	鏤 金 G_Z4182302					
	金						
	12 1						
04441	167	鍬 金 G_Z4631402					
	金						
	12 4						
04442	167			鍍 KC-04281			
	金						
	12 4						
04444	167			鍬 KC-04294			
	金						
	13 2						
04445	167			鍬 KC-04305			ids corrected, irg46.
	金						
	14 1						
04443	167			鍬 KC-04293			clear evidence accepted, irg46.
	金						
	14 2						
04446	167					鍬 UTC-01306	
	金						
	14 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04447	167					鑲 UTC-01305	
	金						
	14	3					
04448	167					錦 UTC-01307	
	金						
	15	4					
04449	167					鑲 UTC-01308	
	金						
	22	3					
04450	167					鏡鏡 鏡鏡 UTC-02961	
	金						
	68	4					
04451	167.1					钷 UTC-02200	
	金						
	2	3					
04452	167.1					钷 UTC-02201	
	金						
	2	5					
04453	167.1					钷 UTC-02202	
	金						
	3	1					
04454	167.1					钷 UTC-02719	
	金						
	3	1					
04456	167.1					钷 UTC-01067	
	金						
	3	2					

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04457	167.1					钷 UTC-02204	
	金						
	3 4						
04458	167.1					钷 UTC-02203	
	金						
	3 5						
04459	167.1					铈 UTC-02205	
	金						
	4 1						
04460	167.1					铈 UTC-02206	
	金						
	4 1						
04461	167.1					铈 UTC-02678	
	金						
	4 1						
04462	167.1					铈 UTC-01068	
	金						
	4 1						
04464	167.1					铈 UTC-02207	
	金						
	4 2						
04465	167.1					铈 UTC-02208	
	金						
	4 2						
04466	167.1					铈 UTC-02209	
	金						
	4 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04467	167.1					钶 UTC-02757	
	金						
	4 5						
04468	167.1					铈 UTC-01069	
	金						
	4 5						
04469	167.1					铈 UTC-02210	
	金						
	5 1						
04470	167.1					铈 UTC-02211	
	金						
	5 1						
04471	167.1					铈 UTC-02740	
	金						
	5 1						
04472	167.1					铈 UTC-02889	
	金						
	5 2						
04473	167.1					铈 UTC-02958	
	金						
	5 2						
04474	167.1					铈 UTC-02212	
	金						
	5 3						
04475	167.1					铈 UTC-02213	
	金						
	5 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04476	167.1					钩 UTC-02214	
	金						
	5 3						
04477	167.1					铈 UTC-02723	
	金						
	5 3						
04478	167.1					铉 UTC-02943	
	金						
	5 3						
04479	167.1					铊 UTC-01119	
	金						
	5 3						
04480	167.1					铋 UTC-02215	
	金						
	5 4						
04481	167.1					铕 UTC-02679	
	金						
	5 4						
04482	167.1					铈 UTC-02216	
	金						
	5 5						
04483	167.1					铈 UTC-02680	
	金						
	6 1						
04484	167.1					铈 UTC-02726	
	金						
	6 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04485	167.1					铱 UTC-02736	
	金						
	6 1						
04486	167.1					铊 UTC-02218	
	金						
	6 2						
04487	167.1					铋 UTC-02219	
	金						
	6 2						
04488	167.1					铋 UTC-02220	
	金						
	6 2						
04489	167.1					铋 UTC-02221	
	金						
	6 3						
04490	167.1					铋 UTC-02222	
	金						
	6 3						
04491	167.1					铋 UTC-02725	
	金						
	6 3						
04492	167.1					铋 UTC-02741	
	金						
	6 3						
04494	167.1					铋 UTC-02223	
	金						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04495	167.1					铉 UTC-02947	
	金						
	6 4						
04496	167.1					铊 UTC-02217	
	金						
	7 1						
04497	167.1					铋 UTC-02224	
	金						
	7 1						
04498	167.1					铋 UTC-02225	
	金						
	7 1						
04499	167.1					铋 UTC-02681	
	金						
	7 1						
04500	167.1					铋 UTC-01070	
	金						
	7 1						
04501	167.1					铋 UTC-02226	
	金						
	7 2						
04505	167.1					铋 UTC-02827	font updated, irg46.
	金						
	7 3						
04502	167.1					铋 UTC-02227	
	金						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04503	167.1					铨 UTC-02228	
	金						
	7 3						
04504	167.1					铊 UTC-02761	
	金						
	7 3						
04506	167.1					铋 UTC-02229	
	金						
	7 4						
04507	167.1					铋 UTC-02230	
	金						
	7 4						
04508	167.1					铉 UTC-02828	
	金						
	7 4						
04509	167.1					铊 UTC-02952	
	金						
	7 4						
04510	167.1					铋 UTC-02231	
	金						
	8 1						
04511	167.1					铋 UTC-02909	
	金						
	8 1						
04512	167.1					铋 UTC-02232	
	金						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04513	167.1					铀 UTC-02233	
	金						
	8 3						
04514	167.1					钚 UTC-02682	
	金						
	8 3						
04515	167.1					镅 UTC-02950	
	金						
	8 3						
04516	167.1					镎 UTC-02234	
	金						
	8 4						
04517	167.1					镎 UTC-02746	
	金						
	8 5						
04519	167.1					铯 UTC-01472	
	金						
	9 1						
04520	167.1					钷 UTC-02235	
	金						
	9 1						
04521	167.1					铈 UTC-02236	
	金						
	9 1						
04522	167.1					铈 UTC-02237	
	金						
	9 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04523	167.1					𨮑 UTC-02713	
	金						
	9 1						
04524	167.1					𨮒 UTC-02239	
	金						
	9 2						
04525	167.1					𨮓 UTC-02240	
	金						
	9 2						
04526	167.1					𨮔 UTC-02683	
	金						
	9 2						
04527	167.1					𨮕 UTC-02684	
	金						
	9 2						
04528	167.1					𨮖 UTC-02852	
	金						
	9 2						
04529	167.1					𨮗 UTC-01667	
	金						
	9 3						
04530	167.1					𨮘 UTC-02241	
	金						
	9 3						
04531	167.1					𨮙 UTC-02242	
	金						
	9 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04532	167.1					铀 UTC-02727	
	金						
	9 3						
04533	167.1					铀 UTC-02743	
	金						
	9 4						
04534	167.1					铀 UTC-01473	
	金						
	9 5						
04535	167.1					铀 UTC-02243	
	金						
	9 5						
04536	167.1					铀 UTC-02244	
	金						
	9 5						
04537	167.1					铀 UTC-02245	
	金						
	9 5						
04538	167.1					铀 UTC-02246	
	金						
	10 1						
04539	167.1					铀 UTC-02685	
	金						
	10 1						
04540	167.1					铀 UTC-02686	
	金						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04541	167.1					𨮑 UTC-02944	
	金						
	10	1					
04543	167.1					𨮒 UTC-02842	font accepted, irg46.
	金						
	10	2					
04542	167.1					𨮓 UTC-02247	
	金						
	10	2					
04545	167.1					𨮔 UTC-02248	
	金						
	10	3					
04546	167.1					𨮕 UTC-02249	
	金						
	10	4					
04547	167.1					𨮖 UTC-02687	
	金						
	10	4					
04548	167.1					𨮗 UTC-02718	
	金						
	11	2					
04549	167.1					𨮘 UTC-02250	
	金						
	11	3					
04550	167.1					𨮙 UTC-02688	
	金						
	11	4					

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04551	167.1					鍏 UTC-02251	
	金						
	12 1						
04552	167.1					鍒 UTC-02252	
	金						
	12 1						
04553	167.1					鐔 UTC-02254	
	金						
	12 1						
04554	167.1					鐢 UTC-02255	
	金						
	12 1						
04555	167.1					鐥 UTC-02256	
	金						
	12 1						
04556	167.1					鐨 UTC-02689	
	金						
	12 2						
04557	167.1					鐨 UTC-02257	
	金						
	12 3						
04558	167.1					鐨 UTC-02894	
	金						
	12 3						
04559	167.1					鐨 UTC-02748	
	金						
	12 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04560	167.1					𠄎 UTC-02258	
	金						
	12 5						
04561	167.1					𠄎 UTC-02762	
	金						
	12 5						
04562	167.1					𠄎 UTC-02259	
	金						
	13 1						
04563	167.1					𠄎 UTC-02253	
	金						
	13 2						
04564	167.1					𠄎 UTC-02946	
	金						
	13 2						
04566	167.1					𠄎 UTC-02260	
	金						
	13 4						
04567	167.1					𠄎 UTC-02750	
	金						
	14 1						
04568	167.1					𠄎 UTC-02261	
	金						
	15 2						
04569	167.1					𠄎 UTC-02262	
	金						
	15 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04570	167.1					鑄 UTC-02263	
	金						
	15 2						
04571	167.1					鑛 UTC-02264	
	金						
	16 3						
04572	167.1					鑛 UTC-02265	
	金						
	16 3						
04573	167.1					鐵 UTC-02266	
	金						
	17 3						
04574	167.1					鑷 UTC-02267	
	金						
	18 2						
04575	167.1					鑷 UTC-02268	
	金						
	19 4						
00062	168	𠄎 G_Z3072403					radical changed to 168 長, irg47.
	長						
	3 3						
04576	168	𠄎 GHZR74317.14					
	長						
	4 3						
04577	168	𠄎 GHZR74319.05					
	長						
	7 1						










IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04578	168	𨮑 G_Z4102201					
	長						
	7 2						
04579	168					𨮒 UTC-01670	
	長						
	7 4						
04580	168	𨮓 GHZR74319.18					
	長						
	8 3						
04581	168	𨮔 GHZR74320.09					
	長						
	10 1						
04582	168	𨮕 GHZR74320.03					
	長						
	10 3						
04583	168	𨮖 G_Z4132502					
	長						
	11 4						
04584	168				𨮗 USAT06347		
	長						
	11 5						
00020	168.1					𨮘 UTC-02779	radical changed to 168.1 长, irg47.
	長						
	4 1						
04585	169	𨮙 G_Z3182403					
	門						
	2 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04586	169	閔 G_Z3042301					
	門						
	3 1						
04587	169			閔 KC-04327			
	門						
	3 3						
04588	169				閔 USAT04686		
	門						
	3 3						
04589	169	閔 G_Z0051201					
	門						
	3 4						
04590	169			閔 KC-04328			
	門						
	4 3						
04591	169	閔 G_Z4271302					
	門						
	4 4						
04592	169					閔 UTC-01549	
	門						
	5 3						
04593	169	閔 G_Z4112202					
	門						
	6 1						
04594	169	馱 G_Z2172402					
	門						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04595	169			 KC-04338			
	門						
	8 3						
04596	169	 G_Z2532301					
	門						
	8 4						
04598	169	 G_Z1621701					
	門						
	9 1						
04599	169	 G_Z3332501					
	門						
	14 4						
04600	169.1					 UTC-02767	
	門						
	1 2						
04601	169.1					 UTC-02768	
	門						
	2 1						
04602	169.1					 UTC-02186	
	門						
	3 5						
04603	169.1	 G_Z3312101					
	門						
	4 1						
04604	169.1					 UTC-02187	
	門						
	4 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04605	169.1	𠄎 G_Z0422301					
	門						
	4 3						
04606	169.1					𠄎 UTC-02188	
	門						
	4 4						
04607	169.1					𠄎 UTC-02189	
	門						
	5 1						
04608	169.1	𠄎 G_Z0972305					
	門						
	5 2						
04610	169.1	𠄎 G_Z3361403					
	門						
	6 3						
04611	169.1	𠄎 G_Z1372502					
	門						
	7 1						
04612	169.1					𠄎 UTC-02190	
	門						
	7 3						
04613	169.1	𠄎 G_Z0391202					
	門						
	8 1						
04614	169.1	𠄎 G_Z4271103					
	門						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04615	169.1					綱 UTC-02191	
	門						
	8 3						
04617	169.1					閻 UTC-02192	
	門						
	9 2						
04618	169.1					閻 UTC-02193	
	門						
	9 3						
04619	169.1	闕 G_Z0842201					
	門						
	9 4						
04620	169.1	闕 G_Z4691301					
	門						
	10 1						
04622	169.1	闕 G_Z2382304				闕 UTC-02194	unify 04621, irg46.
	門						
	10 3						
04623	169.1	闕 G_Z2501102					
	門						
	11 1						
04624	169.1					闕 UTC-02195	
	門						
	11 2						
04625	169.1					闕 UTC-02196	
	門						
	12 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04626	169.1	𨮒 G_Z2211205					
	門						
	12 4						
04627	169.1	𨮒 G_Z4212303					
	門						
	13 1						
04628	169.1					𨮒 UTC-02197	
	門						
	13 5						
04629	169.1	𨮒 G_Z2402204					
	門						
	14 1						
04630	169.1	𨮒 G_Z4711406					
	門						
	14 1						
04631	170	𨮒 GHZR74427.05					
	阜						
	3 3						
04632	170	𨮒 GHZR74427.11					
	阜						
	3 5						
04633	170		𨮒 T13-3143				
	阜						
	4 1						
04634	170	𨮒 GHZR74429.14					
	阜						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04635	170	𠂔 GHZR74431.03					
	阜						
	4 5						
04636	170				陆 USAT09018		
	阜						
	5 1						
04637	170	𠂔 GHZR74434.04					
	阜						
	5 3						
04638	170	𠂔 GHZR74436.01					
	阜						
	5 3						
04639	170					阝 UTC-01547	
	阜						
	5 3						
04640	170				阝 USAT09244		
	阜						
	5 4						
04641	170	阝 GHZR74438.04					
	阜						
	6 1						
04642	170	阝 GHZR74438.06					
	阜						
	6 1						
04643	170		阝 T13-3144				
	阜						
	6 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04644	170					陸 UTC-01491	
	阜						
	6 1						
04645	170	陷 GHZR74440.04					
	阜						
	6 3						
04646	170					陞 UTC-01461	
	阜						
	6 3						
04647	170	銷 GHZR74444.03					
	阜						
	7 2						
04648	170	陟 GHZR74445.08					
	阜						
	7 2						
04649	170					陞 UTC-02198	
	阜						
	7 2						
04650	170	陟 GHZR74441.06					
	阜						
	7 4						
04651	170	陞 GHZR74447.02					
	阜						
	7 5						
04653	170					階 UTC-01512	
	阜						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04654	170		隕 T13-3146				
	阜						
	8 2						
04655	170	隕 GHZR74451.16					
	阜						
	8 3						
04656	170	隕 GHZR74452.01					
	阜						
	8 3						
04657	170	陰 GHZR74452.03					
	阜						
	8 3						
04658	170				陵 USAT06678		
	阜						
	8 3						
04659	170	隕 GHZR74455.06					
	阜						
	8 4						
04660	170	陞 GHZR74455.08					
	阜						
	8 4						
04661	170			陞 KC-04357			
	阜						
	8 4						
04662	170	駿 GHZR74447.03	駿 T13-3145				unify 04652, irg46.
	阜						
	8 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04663	170		歸 T13-3147				
	阜						
	8 5						
04664	170	𪔐 GHZR74448.01					
	阜						
	9 1						
04665	170	𪔑 GHZR74450.03					
	阜						
	9 1						
04666	170					隤 UTC-02199	
	阜						
	9 1						
04667	170	隤 GHZR74458.04					
	阜						
	9 2						
04668	170	隤 GHZR74461.01					
	阜						
	9 2						
04669	170	隤 GHZR74461.15					
	阜						
	9 3						
04670	170	隤 GHZR74461.18					
	阜						
	9 3						
04671	170	隤 GHZR74462.01					
	阜						
	9 3						











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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04672	170			隆 KC-04362			
	阜						
	9 3						
04673	170	隣 GHZR74464.01					
	阜						
	9 4						
04674	170				阿 USAT90336		
	阜						
	9 5						
04675	170			溝 KC-04366			
	阜						
	10 1						
04676	170	厩 GHZR74467.11					
	阜						
	10 3						
04678	170				陞 USAT09405		
	阜						
	10 3						
04679	170	陰 GHZR74469.04					
	阜						
	10 5						
04680	170	優 GHZR74469.14					
	阜						
	11 1						
04681	170	隄 GHZR74469.18					
	阜						
	11 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04682	170					陸 UTC-01560	
	阜						
	11 1						
04683	170	驟 GHZR74470.13					
	阜						
	11 3						
04684	170	隳 GHZR74471.01					
	阜						
	11 4						
04685	170					隳 UTC-01424	
	阜						
	11 4						
04686	170	隳 G_Z1141302					
	阜						
	12 1						
04687	170	隳 GHZR74472.09					
	阜						
	12 1						
04688	170	隳 GHZR74473.05					
	阜						
	12 1						
04690	170	隳 GHZR74474.03					
	阜						
	12 2						
04691	170	隳 GHZR74476.01					
	阜						
	12 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
04692	170					 UTC-01464		
	阜							
	12	4						
04693	170	 GHZR74472.02	 T13-3148				unify 04689, irg46.	
	阜							
	13			1				
04694	170	 GHZR74476.12						
	阜							
	13		1					
04695	170	 GHZR74478.14						
	阜							
	13		1					
04699	170					 UTC-01481		
	阜							
	14	1						
04700	170	 G_Z4271404						
	阜							
	14		2					
04702	170	 GHZR74481.04						
	阜							
	15		1					
04703	170	 GHZR74481.05					ids corrected, irg46.	
	阜							
	15		2					
04704	170	 GHZR74481.06						
	阜							
	15		2					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04705	170	隃 GHZR74481.10					
	阜						
	15 3						
04701	170				隨 USAT06671		
	阜						
	15 4						
04706	170	隃 GHZR74481.03					
	阜						
	16 1						
04707	170	隃 GHZR74481.12					
	阜						
	16 1						
04708	170	隃 GHZR74482.01					
	阜						
	16 4						
04709	170	隃 GHZR74482.17					
	阜						
	18 4						
04710	170	隃 GHZR74482.18					
	阜						
	18 4						
00289	172					隃 UTC-01321	radical changed to 172 隃, irg47.
	隃						
	2 4						
04711	172		隃 T13-3149				
	隃						
	3 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04712	172				維 USAT06218		
	隹						
	3 5						
04713	172	離 GHZR74415.10					
	隹						
	9 4						
04714	172	離 GHZR74416.08					
	隹						
	10 3						
04715	172	離 GHZR74417.02					
	隹						
	10 3						
04716	172	離 GHZR74422.04					
	隹						
	11 5						
04717	172	離 GHZR74423.03					
	隹						
	13 1						
04718	172			曆 KC-04376			
	隹						
	13 4						
04719	172	離 GHZR74423.21					
	隹						
	14 3						
04720	172	離 GHZR74424.02					
	隹						
	14 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04721	172					出羽 佳佳 UTC-01169	
	佳						
	19 5						
04722	173					電 UTC-01612	
	雨						
	2 1						
04723	173		霽 T13-314A				
	雨						
	5 5						
04724	173					霽 UTC-02184	
	雨						
	5 5						
04725	173	電 GHZR74329.01					
	雨						
	7 1						
04726	173			霽 KC-04398			
	雨						
	7 1						
04727	173	霽 G_Z1871104					
	雨						
	7 2						
04728	173	霽 GHZR74330.04					
	雨						
	7 2						
04729	173		霽 T13-314B				
	雨						
	7 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04730	173			霰 KC-04400			
	雨						
	7 4						
04731	173			霽 KC-04399			
	雨						
	7 5						
04732	173	霽 G_Z1321301					
	雨						
	8 1						
04733	173	霽 GHZR74332.02					
	雨						
	8 1						
04734	173	霽 GHZR74332.03					
	雨						
	8 1						
04735	173	霽 GHZR74334.07					
	雨						
	8 4						
04736	173					電 UTC-02185	
	雨						
	8 4						
04737	173	霽 G_Z0401203					
	雨						
	9 2						
04738	173	霽 G_Z4352403					
	雨						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04739	173			霏 KC-04409			
	雨						
	9 4						
04740	173	霏 GHZR74337.09					
	雨						
	10 3						
04741	173	霏 G_Z3411301					
	雨						
	11 5						
04742	173	霏 G_Z3271101					
	雨						
	14 2						
04743	173			霏 KC-04438			font updated, irg46.
	雨						
	15 1						
04744	173					霏 UTC-02677	
	雨						
	15 2						
04745	173	霏 G_Z3382304					
	雨						
	15 3						
04746	173	霏 G_Z4651101					
	雨						
	15 4						
04748	173			霏 KC-04444			
	雨						
	16 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04750	173					雷 UTC-01554	
	雨						
	23 2						
04751	173					霍 UTC-01170	
	雨						
	24 3						
04752	173					雲 龍 UTC-02960	
	雨						
	76 1						
04753	174	靛 GHZR74314.01					
	青						
	7 4						
04754	174	靛 G_Z4971302					
	青						
	7 5						
04755	174	請 G_Z4511103					
	青						
	10 5						
04756	175	靠 GHZR74356.03					
	非						
	12 3						
04757	176	醇 G_Z3461206					
	面						
	10 3						
04758	177					鞞 UTC-02269	
	革						
	3 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04759	177				鞞 USAT09740		
	革						
	4 2						
04760	177					鞞 UTC-02270	
	革						
	5 5						
04761	177					鞞 UTC-02271	
	革						
	6 1						
04762	177	鞞 G_Z0222201					
	革						
	6 5						
04763	177					鞞 UTC-02690	
	革						
	7 3						
04764	177				鞞 USAT08542		
	革						
	8 1						
04765	177					鞞 UTC-02272	
	革						
	8 1						
04766	177					鞞 UTC-02273	
	革						
	9 2						
04767	177					鞞 UTC-02274	
	革						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04768	177			鞞 KC-04468			font updated, irg46.
	革						
	10 1						
04769	177			鞞 KC-04469			font accepted for normalization, irg46.
	革						
	10 4						
04770	177					鞞 UTC-02275	
	革						
	12 4						
04771	177					鞞 UTC-02738	
	革						
	16 2						
04772	178	鞞 GHZR84796.10					
	韋						
	3 5						
04773	178	鞞 G_Z4061301					
	韋						
	4 2						
04774	178					鞞 UTC-01594	
	韋						
	5 5						
04775	178	鞞 G_Z4901402					
	韋						
	7 3						
04776	178.1					鞞 UTC-02774	
	韋						
	4 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04778	178.1					𠄎 UTC-02330	
	韋						
	5 1						
04779	178.1					𠄎 UTC-02331	
	韋						
	5 4						
04780	178.1					𠄎 UTC-02332	
	韋						
	6 3						
04782	178.1					𠄎 UTC-02333	
	韋						
	6 4						
04783	178.1					𠄎 UTC-02334	
	韋						
	6 4						
04784	178.1					𠄎 UTC-02335	
	韋						
	7 2						
04785	178.1					𠄎 UTC-02336	
	韋						
	9 1						
04786	178.1					𠄎 UTC-02338	
	韋						
	13 2						
04787	178.1					𠄎 UTC-02337	
	韋						
	14 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04788	179					𠃉 𠃉 UTC-02848	
	𠃉						
	5 5						
04789	179					𠃉 𠃉 UTC-02293	
	𠃉						
	11 2						
04790	180			𠃉 𠃉 KC-04479			
	音						
	3 5						
04791	180	𠃉 𠃉 GHZR84789.10					
	音						
	5 4						
04792	180					𠃉 𠃉 UTC-02329	
	音						
	7 2						
04793	180	𠃉 𠃉 GHZR84790.10					
	音						
	7 3						
04794	180			𠃉 𠃉 KC-04489			
	音						
	9 2						
04795	180	𠃉 𠃉 GHZR84790.21					
	音						
	9 3						
04797	181		𠃉 𠃉 T13-314C		𠃉 𠃉 USAT90300		unify 04797, irg46.
	頁						
	4 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04798	181				頤 USAT90221		
	頁						
	6 4						
04799	181					頤 UTC-01309	
	頁						
	6 4						
04800	181		頤 T13-314D				
	頁						
	7 1						
04801	181					頤 UTC-01598	
	頁						
	7 2						
04802	181				頤 USAT07061		
	頁						
	10 1						
04803	181					頤 UTC-01550	
	頁						
	10 3						
04804	181			頤 KC-04510			clear evidence accepted, irg46.
	頁						
	10 4						
04805	181		頤 T13-314E				
	頁						
	12 3						
04806	181	頤 GHZR84685.02					evidence of HYD accepted, irg46.
	頁						
	14 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04807	181			𩇛 KC-04516			font accepted for normalization, irg46.
	頁						
	17 3						
04808	181.1					𩇛 UTC-02792	
	頁						
	3 3						
04809	181.1					𩇛 UTC-02804	
	頁						
	4 3						
04810	181.1					𩇛 UTC-02276	
	頁						
	5 5						
04811	181.1					𩇛 UTC-02277	
	頁						
	6 1						
04812	181.1					𩇛 UTC-02278	
	頁						
	6 2						
04813	181.1					𩇛 UTC-02721	sc 6, irg47.
	頁						
	6 3						
04814	181.1					𩇛 UTC-02279	
	頁						
	6 4						
04815	181.1					𩇛 UTC-02832	
	頁						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04816	181.1					颯 UTC-01127	
	頁						
	6 4						
04817	181.1					颯 UTC-02280	
	頁						
	7 1						
04818	181.1					颯 UTC-01071	
	頁						
	7 1						
04819	181.1					頷 UTC-02281	
	頁						
	7 3						
04820	181.1					頷 UTC-02282	
	頁						
	7 3						
04821	181.1					頷 UTC-02283	
	頁						
	8 3						
04822	181.1					颯 UTC-02284	
	頁						
	8 3						
04823	181.1					颯 UTC-01128	
	頁						
	8 4						
04824	181.1					頷 UTC-02285	
	頁						
	8 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04825	181.1					顛 UTC-01129	
	頁						
	9 1						
04826	181.1					顛 UTC-02286	
	頁						
	9 2						
04827	181.1					顛 UTC-02287	
	頁						
	9 2						
04828	181.1					顛 UTC-02888	
	頁						
	9 3						
04829	181.1					顛 UTC-02288	
	頁						
	10 1						
04830	181.1					顛 UTC-02289	
	頁						
	10 3						
04831	181.1					顛 UTC-02290	
	頁						
	10 4						
04832	181.1					顛 UTC-02291	
	頁						
	10 4						
04833	181.1					顛 UTC-02858	
	頁						
	10 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04834	181.1					颯 UTC-02292	
	頁						
	11 1						
04835	181.1					颯 UTC-01130	
	頁						
	12 3						
04836	182	颯 GHZR84775.09					
	風						
	5 2						
04837	182	颯 GHZR84775.15					
	風						
	5 3						
04838	182	颯 GHZR84776.01					
	風						
	5 3						
04839	182	颯 GHZR84778.21					
	風						
	7 3						
04840	182				颯 USAT10047		
	風						
	7 3						
04841	182	颯 GHZR84777.24					
	風						
	7 5						
04842	182	颯 GHZR84779.22					
	風						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04843	182	風朋 G_Z0321201					
	風						
	8 3						
04844	182	音風 GHZR84780.18					
	風						
	8 4						
04845	182	麥風 GHZR84779.08					
	風						
	9 1						
04846	182	禁風 GHZR84780.27					
	風						
	9 1						
04847	182	風窠 GHZR84782.22					
	風						
	9 4						
04848	182	變風 GHZR84783.01					
	風						
	9 4						
04849	182	風傲 GHZR84783.08					
	風						
	10 1						
04850	182	風魁 GHZR84784.04					
	風						
	10 3						
04851	182	魯風 GHZR84785.04					
	風						
	11 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04852	182	颯 GHZR84785.12					
	風						
	11 5						
04853	182	颯 GHZR84786.10					
	風						
	13 3						
04854	182	颯風 GHZR84787.02					
	風						
	13 3						
04855	182	颯 GHZR84787.11					
	風						
	15 4						
04856	182	颯 GHZR84787.21					
	風						
	17 4						
04857	182	颯 GHZR84787.23					
	風						
	18 1						
04858	182	颯 GHZR84787.25					
	風						
	18 2						
04859	182.1					颯 UTC-02318	
	風						
	3 3						
04860	182.1					颯 UTC-02319	
	風						
	4 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04861	182.1					𠵪 UTC-02320	
	風						
	5 5						
04862	182.1					𠵫 UTC-02691	
	風						
	5 5						
04863	182.1					𠵬 UTC-02321	
	風						
	6 1						
04864	182.1					𠵭 UTC-02322	font accepted, irg46.
	風						
	6 4						
04865	182.1					𠵮 UTC-02323	
	風						
	6 5						
04866	182.1					𠵯 UTC-02814	
	風						
	7 1						
04867	182.1					𠵰 UTC-02324	
	風						
	8 3						
04868	182.1					𠵱 UTC-02325	
	風						
	8 3						
04869	182.1					𠵲 UTC-02326	
	風						
	9 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04870	182.1					飊 UTC-02327	
	風						
	11 5						
04871	182.1					飊 UTC-02328	
	風						
	12 1						
04873	184	飊 G_Z3702204					
	食						
	3 1						
04874	184					飊 UTC-02771	
	食						
	3 1						
04875	184					飊 UTC-02772	
	食						
	3 1						
04877	184			飊 KC-04530			font updated, clear evidence accepted, irg46.
	食						
	6 1						
04876	184			飊 KC-04529			
	食						
	6 1						
04878	184	飊 G_Z2052601					
	食						
	6 4						
04879	184	飊 G_Z0902203					
	食						
	7 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04880	184	餲 G_Z2242601					
	食						
	7 4						
04881	184					餶 UTC-02812	
	食						
	8 1						
04882	184	餷 G_Z0282401					
	食						
	8 3						
04885	184	餸 G_Z1972401					
	食						
	10 1						
04886	184	餹 G_Z2782401					
	食						
	10 1						
04883	184	餺 G_Z0721301					
	食						
	10 4						
04887	184	餻 G_Z0381301					
	食						
	11 3						
04888	184	餼 G_Z1362102					
	食						
	12 3						
04889	184.1					饣 UTC-02297	
	食						
	3 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04890	184.1					𪗇 UTC-02298	
	食						
	4 1						
04891	184.1					𪗈 UTC-02775	
	食						
	4 1						
04892	184.1					𪗉 UTC-02299	
	食						
	4 4						
04893	184.1	𪗊 G_Z0552205					
	食						
	5 2						
04894	184.1					𪗋 UTC-02300	
	食						
	5 2						
04895	184.1					𪗌 UTC-02301	
	食						
	5 4						
04896	184.1					𪗍 UTC-02302	
	食						
	6 1						
04898	184.1					𪗎 UTC-02303	
	食						
	6 2						
04899	184.1					𪗏 UTC-01132	
	食						
	6 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04900	184.1	饬 G_Z2621103					
	食						
	6 5						
04901	184.1					饬 UTC-02304	
	食						
	8 1						
04902	184.1					饬 UTC-02305	
	食						
	8 3						
04903	184.1					饬 UTC-02306	
	食						
	8 4						
04904	184.1					饬 UTC-02307	
	食						
	8 4						
04906	184.1					饬 UTC-02309	
	食						
	9 1						
04908	184.1					饬 UTC-02311	
	食						
	9 3						
04909	184.1					饬 UTC-02312	
	食						
	9 4						
04905	184.1					饬 UTC-02308	
	食						
	9 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04910	184.1					饃 UTC-02313	
	食						
	9 5						
04907	184.1					饃 UTC-02310	
	食						
	10 3						
04911	184.1					饃 UTC-02314	
	食						
	12 1						
04912	184.1					饃 UTC-02854	
	食						
	12 3						
04913	184.1					饃 UTC-02315	
	食						
	14 1						
04914	184.1					饃 UTC-02316	
	食						
	14 3						
04915	184.1					饃 UTC-02317	
	食						
	16 3						
04916	185	𪗇 G_Z2231302					
	首						
	4 4						
04917	185					𪗇 UTC-01551	
	首						
	5 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04918	186			香 KC-04556			
	香						
	4 1						
04919	186	香 GHZR84712.08					
	香						
	5 3						
04920	186	馥 G_Z4132201					
	香						
	7 4						
04921	186	馥 G_Z1632401					
	香						
	12 3						
04922	187			烏 KC-05913			
	馬						
	2 3						
04923	187	駟 GHZR84834.08					
	馬						
	4 1						
04924	187		駟 T13-314F				
	馬						
	4 1						
04925	187	駟 GHZR84835.13					
	馬						
	4 3						
04927	187	駟 GHZR84840.02					not unified by U+298B1, irg46.
	馬						
	5 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04928	187	馳 GHZR84841.03					
	馬						
	5 3						
04929	187	駟 GHZR84841.14					
	馬						
	5 3						
04930	187	駟 GHZR84842.10					unify 04926, irg46.
	馬						
	5 4						
04931	187		駟 T13-3150				
	馬						
	6 1						
04932	187	駟 GHZR84846.02					
	馬						
	6 2						
04933	187	駟 GHZR84846.05					
	馬						
	6 2						
04934	187					駟 UTC-01646	
	馬						
	6 2						
04935	187			駟 KC-04602			
	馬						
	6 3						
04936	187	駟 GHZR84850.03					
	馬						
	6 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04937	187	駟 G_Z2172605					
	馬						
	7 1						
04938	187	駝 GHZR84850.09					
	馬						
	7 1						
04939	187	駟 GHZR84852.07					
	馬						
	7 3						
04940	187			駟 KC-04608			
	馬						
	7 3						
04942	187	駿 GHZR84853.09					
	馬						
	7 5						
04943	187	駟 GHZR84856.14					
	馬						
	8 3						
04944	187	駟 GHZR84857.10					
	馬						
	8 3						
04945	187	駟 GHZR84860.17					
	馬						
	9 3						
04946	187	駿 GHZR84861.11					
	馬						
	9 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04947	187		驛 T13-3151				
	馬						
	9 3						
04948	187	驢 GHZR84862.04					
	馬						
	9 4						
04949	187			驛 KC-04620			
	馬						
	9 4						
04950	187	驛 GHZR84864.11					
	馬						
	10 1						
04951	187	驛 GHZR84865.17					
	馬						
	10 1						
04952	187	驛 GHZR84866.02					
	馬						
	10 1						
04954	187			驛 KC-04622			clear evidence accepted, irg46.
	馬						
	10 3						
04953	187	驛 GHZR84867.10					
	馬						
	10 3						
04956	187	驛 GHZR84871.08					
	馬						
	11 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04957	187	𩇛 GHZR84871.12					
	馬						
	11 2						
04958	187	𩇛 GHZR84871.15					
	馬						
	11 2						
04959	187	𩇛 GHZR84871.21					
	馬						
	11 3						
04960	187	𩇛 GHZR84872.01					
	馬						
	11 3						
04961	187	𩇛 GHZR84872.04					
	馬						
	11 4						
04962	187	𩇛 GHZR84873.03					
	馬						
	12 1						
04963	187	𩇛 GHZR84874.02					
	馬						
	12 1						
04964	187	𩇛 GHZR84875.05					
	馬						
	12 4						
04965	187	𩇛 GHZR84876.13					
	馬						
	13 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04967	187	驍 GHZR84878.04					
	馬						
	13 3						
04968	187	騾 GHZR84879.11					
	馬						
	14 2						
04969	187	騾 GHZR84879.12					
	馬						
	14 3						
04970	187	騾 GHZR84880.04					
	馬						
	15 1						
04971	187	騾 GHZR84879.13					
	馬						
	15 3						
04972	187	騾 GHZR84880.11					
	馬						
	15 3						
04973	187	騾 GHZR84880.14					
	馬						
	15 4						
04974	187.1					騾 UTC-02346	
	馬						
	3 1						
04975	187.1					騾 UTC-02347	
	馬						
	3 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04976	187.1					𠂔 UTC-02349	
	馬						
	3 4						
04977	187.1					𠂕 UTC-02692	
	馬						
	3 5						
04979	187.1					𠂖 UTC-02352	
	馬						
	4 1						
04980	187.1					𠂗 UTC-02351	
	馬						
	4 2						
04981	187.1					𠂘 UTC-02348	
	馬						
	4 3						
04982	187.1	𠂙 G_Z4982502					
	馬						
	5 1						
04978	187.1					𠂚 UTC-02350	
	馬						
	5 1						
04983	187.1					𠂛 UTC-02353	
	馬						
	5 1						
04984	187.1					𠂜 UTC-02354	
	馬						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04985	187.1					駮 UTC-01133	
	馬						
	5 5						
04986	187.1					駮 UTC-02355	
	馬						
	6 1						
04987	187.1					駮 UTC-02356	
	馬						
	6 1						
04988	187.1					駮 UTC-02357	
	馬						
	6 1						
04989	187.1					駮 UTC-01072	
	馬						
	6 2						
04990	187.1					駮 UTC-02358	
	馬						
	6 3						
04991	187.1					駮 UTC-02359	
	馬						
	6 3						
04992	187.1					駮 UTC-02360	
	馬						
	6 3						
04993	187.1					駮 UTC-02954	
	馬						
	6 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04994	187.1					𩇛 UTC-01073	
	馬						
	6 4						
04995	187.1					𩇜 UTC-02959	
	馬						
	6 5						
04996	187.1					𩇝 UTC-02361	
	馬						
	7 1						
04997	187.1					𩇞 UTC-02362	
	馬						
	7 1						
04998	187.1					𩇟 UTC-02363	
	馬						
	7 1						
04999	187.1					𩇠 UTC-02364	
	馬						
	7 2						
05000	187.1					𩇡 UTC-02365	
	馬						
	7 3						
05001	187.1					𩇢 UTC-02366	
	馬						
	7 4						
05002	187.1					𩇣 UTC-02367	
	馬						
	7 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05003	187.1					駘 UTC-02368	
	馬						
	8 3						
05004	187.1					彈 UTC-02369	
	馬						
	8 4						
05005	187.1					騶 UTC-02370	
	馬						
	9 1						
05006	187.1					駟 UTC-02371	
	馬						
	9 4						
05007	187.1					駟 UTC-02372	
	馬						
	9 5						
05008	187.1					騶 UTC-02373	
	馬						
	9 5						
05010	187.1					駟 UTC-02374	
	馬						
	10 1						
05011	187.1					駟 UTC-01475	
	馬						
	10 3						
05012	187.1					騶 UTC-02375	
	馬						
	10 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05013	187.1					騮 UTC-02376	
	馬						
	10 3						
05014	187.1					騮 UTC-02377	
	馬						
	10 4						
05015	187.1					騮 UTC-02378	
	馬						
	10 4						
05017	187.1					騮 UTC-02380	
	馬						
	11 1						
05018	187.1					騮 UTC-02381	
	馬						
	11 2						
05016	187.1					騮 UTC-02379	sc 11 (務), irg47.
	馬						
	11 5						
05019	187.1					騮 UTC-02382	
	馬						
	11 5						
05020	187.1					騮 UTC-02383	
	馬						
	12 1						
05022	187.1					騮 UTC-02384	
	馬						
	12 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05023	187.1					骥 UTC-02385	
	馬						
	16 1						
05024	188	髀 G_Z0011502					
	骨						
	6 1						
05025	188					骹 UTC-02294	
	骨						
	6 1						
05026	188				骺 USAT09817		
	骨						
	7 1						
05027	188	骺 G_Z1972101					
	骨						
	8 1						
05028	188					髀 UTC-02875	
	骨						
	8 1						
05029	188	髀 G_Z1772203					
	骨						
	8 2						
05030	188	髀 G_Z3621104					
	骨						
	11 1						
05031	189	亭 GHZR84895.02					
	高						
	2 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05032	189	亮 GHZR84895.03					
	高						
	2 3						
05033	189			𣎵 KC-04654			font accepted, irg46.
	高						
	2 4						
05034	189	𣎵 G_Z4471504					
	高						
	3 2						
05035	189		𣎵 T13-3152				
	高						
	5 1						
05036	189	𣎵 GHZR84895.15					
	高						
	5 2						
05037	189	𣎵 GHZR84895.20					
	高						
	5 5						
05039	189	𣎵 GHZR84895.21	𣎵 T13-3153				unify 05038, irg46.
	高						
	6 1						
05040	189		𣎵 T13-3154				
	高						
	6 1						
05041	189	𣎵 GHZR84896.10					
	高						
	13 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05042	189	顛 GHZR84896.13					
	高						
	13 2						
05044	190			髟 加 KC-04660			
	髟						
	5 5						
05045	190					髟 冂 UTC-02339	
	髟						
	7 4						
05046	190					髟 冂 UTC-02340	
	髟						
	7 4						
05047	190			髟 厶 KC-04771			font accepted, irg46.
	髟						
	9 1						
05048	190					髟 貴 UTC-02341	
	髟						
	9 2						
05049	190					髟 貴 UTC-02342	
	髟						
	9 5						
05050	190					髟 盥 UTC-02344	
	髟						
	10 2						
05051	190					髟 壽 UTC-02343	not unified by U+9B17, irg47. unified by U+9B17, irg46.
	髟						
	11 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05052	190		𩇛 T13-3155				
	𩇛						
	12 1						
05053	190					𩇛 UTC-02345	
	𩇛						
	16 3						
05054	191	𩇛 GHZR84892.15					
	𩇛						
	14 4						
05055	192					𩇛 UTC-01426	
	𩇛						
	2 3						
05056	193	𩇛 GHZR84885.05					
	𩇛						
	5 1						
05058	193					𩇛 UTC-02386	
	𩇛						
	5 3						
05059	193					𩇛 UTC-02387	
	𩇛						
	5 3						
05060	193					𩇛 UTC-01553	
	𩇛						
	7 3						
05061	193					𩇛 UTC-01425	
	𩇛						
	10 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05062	193				融 USAT10082		
	鬲						
	11 3						
05063	193	𩇛 鬲 GHZR84887.15					
	鬲						
	11 5						
05064	193	𩇛 鬲 GHZR84889.06					
	鬲						
	14 5						
05065	193	𩇛 鬲 GHZR84889.12					
	鬲						
	15 5						
05066	193	𩇛 鬲 GHZR84889.15					
	鬲						
	16 4						
05067	193	𩇛 鬲 GHZR84889.19					
	鬲						
	16 5						
05068	193	𩇛 鬲 GHZR84890.08					
	鬲						
	22 5						
05069	194					鬼 UTC-02295	
	鬼						
	2 3						
05070	194	𩇛 鬼 GHZR84717.06					
	鬼						
	4 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05071	194	𪚗 GHZR84717.17					
	鬼						
	4 3						
05072	194	𪚘 GHZR84720.02					
	鬼						
	5 3						
05073	194					𪚙 UTC-02296	
	鬼						
	6 1						
05074	194					𪚚 UTC-02865	
	鬼						
	6 1						
05075	194					𪚛 UTC-02716	
	鬼						
	7 2						
05076	194	𪚜 GHZR84723.05					
	鬼						
	8 2						
05077	194	𪚝 G_Z1542204					
	鬼						
	8 4						
05078	194	𪚞 G_Z0401101					
	鬼						
	9 3						
05079	194	𪚟 GHZR84724.12					
	鬼						
	9 4						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05080	194	𩺰 GHZR84727.07					
	鬼						
	14 1						
05081	194	𩺱 GHZR84728.06					
	鬼						
	14 4						
05082	194	𩺲 GHZR84728.20					
	鬼						
	24 1						
00292	195					𩺳 UTC-01322	radical changed to 195 魚, irg47.
	魚						
	2 4						
05083	195	𩺴 G_Z4841201					
	魚						
	3 1						
05085	195					𩺵 UTC-00955	
	魚						
	4 3						
05086	195	𩺶 G_Z0382203					
	魚						
	4 5						
05087	195	𩺷 G_Z3862201					
	魚						
	4 5						
05088	195	𩺸 GHZR84990.11					
	魚						
	4 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05089	195	𩺰 G_Z2462301					
	魚						
	5 2						
05090	195			𩺱 KC-05934			
	魚						
	5 3						
05091	195	𩺲 G_Z3561101					
	魚						
	5 5						
05092	195	𩺳 G_Z1622407					
	魚						
	6 1						
05094	195					𩺴 UTC-01408	
	魚						
	6 3						
05095	195			𩺵 KC-05936			
	魚						
	7 1						
05096	195	𩺶 GHZR84996.07			𩺶 USAT10123		unify 05093, irg46.
	魚						
	7 2						
05097	195	𩺷 G_Z2162401					
	魚						
	7 3						
05099	195			𩺸 KC-05935			
	魚						
	7 3						










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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05100	195	鯪 GHZR85005.19					
	魚						
	7 4						
05101	195	鯪 G_Z2872401					
	魚						
	7 5						
05102	195			鯪 KC-05937			
	魚						
	8 1						
05103	195					鯪 UTC-02695	
	魚						
	8 1						
05105	195	鯪 GHZR85013.18					
	魚						
	9 1						
05106	195	鯪 GHZR85015.19					
	魚						
	9 2						
05107	195	鯪 G_Z4971202					
	魚						
	9 3						
05108	195	鯪 GHZR85018.04					
	魚						
	9 4						
05109	195	鯪 GHZR85018.08					
	魚						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05111	195	鮓 GHZR85023.17					
	魚						
	10 4						
05112	195			鯧 KC-05944			
	魚						
	10 4						
05113	195			鯧 KC-05943			
	魚						
	10 5						
05115	195	鯧 GHZR85025.15					
	魚						
	11 2						
05116	195	鯧 GHZR85026.05					
	魚						
	11 2						
05118	195			鯧 KC-05945			font updated, irg46.
	魚						
	12 1						
05117	195	鯧 GHZR85029.13					
	魚						
	12 1						
05119	195	鯧 GHZR85029.17					
	魚						
	12 2						
05120	195			鯧 KC-05947			
	魚						
	13 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05121	195	 GHZR85035.08					
	魚						
	14 1						
05122	195	 GHZR85036.09					
	魚						
	15 2						
05123	195			 KC-05949			
	魚						
	15 2						
05124	195			 KC-05952			
	魚						
	15 2						
05126	195			 KC-05950			
	魚						
	15 3						
05127	195			 KC-05951			
	魚						
	15 4						
05128	195			 KC-05953			
	魚						
	16 4						
05129	195			 KC-05954			
	魚						
	17 1						
05130	195	 GHZR85038.01					
	魚						
	19 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05131	195			鱈 KC-05955			
	魚						
	21 1						
05132	195					鱈 UTC-02877	
	魚						
	22 4						
05133	195.1					鮠 UTC-02502	
	魚						
	1 5						
05134	195.1	鮠 G_PGLG1002					
	魚						
	2 2						
05135	195.1					鮠 UTC-02503	
	魚						
	3 3						
05136	195.1					鮠 UTC-02504	
	魚						
	4 1						
05137	195.1					鮠 UTC-02505	
	魚						
	4 1						
05138	195.1					鮠 UTC-02506	
	魚						
	4 1						
05139	195.1					鮠 UTC-02507	
	魚						
	4 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05140	195.1					鮠 UTC-02508	
	魚						
	4 2						
05141	195.1					鮡 UTC-02509	
	魚						
	4 3						
05142	195.1					鮢 UTC-02510	
	魚						
	4 3						
05143	195.1					鮣 UTC-02511	
	魚						
	4 3						
05144	195.1					鮤 UTC-02512	
	魚						
	4 4						
05145	195.1					鮥 UTC-02513	
	魚						
	4 4						
05146	195.1					鮦 UTC-02514	
	魚						
	5 1						
05147	195.1					鮧 UTC-02515	
	魚						
	5 1						
05148	195.1					鮨 UTC-02516	
	魚						
	5 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05149	195.1					𩚑 UTC-02517	
	魚						
	5 1						
05150	195.1					𩚒 UTC-02518	
	魚						
	5 2						
05151	195.1					𩚓 UTC-02519	
	魚						
	5 2						
05152	195.1					𩚔 UTC-02520	
	魚						
	5 2						
05153	195.1					𩚕 UTC-02521	
	魚						
	5 3						
05154	195.1					𩚖 UTC-02522	
	魚						
	5 4						
05155	195.1					𩚗 UTC-02523	
	魚						
	5 5						
05156	195.1					𩚘 UTC-02524	
	魚						
	5 5						
05157	195.1					𩚙 UTC-02525	
	魚						
	6 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05158	195.1					𩚰 UTC-02526	
	魚						
	6 1						
05159	195.1					𩚱 UTC-02527	
	魚						
	6 1						
05160	195.1					𩚲 UTC-02528	
	魚						
	6 2						
05162	195.1					𩚳 UTC-02529	
	魚						
	6 3						
05163	195.1					𩚴 UTC-02531	
	魚						
	6 3						
05166	195.1					𩚵 UTC-02532	
	魚						
	6 5						
05168	195.1					𩚶 UTC-02534	
	魚						
	7 1						
05169	195.1					𩚷 UTC-02535	
	魚						
	7 2						
05170	195.1					𩚸 UTC-02536	
	魚						
	7 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05171	195.1					鯪 UTC-00956	
	魚						
	7 2						
05164	195.1					鯪 UTC-02715	
	魚						
	7 3						
05173	195.1					鯪 UTC-02537	
	魚						
	7 3						
05174	195.1					鯪 UTC-02538	
	魚						
	7 5						
05175	195.1					鯪 UTC-02539	
	魚						
	7 5						
05176	195.1					鯪 UTC-02530	
	魚						
	7 7						
05167	195.1					鯪 UTC-02533	
	魚						
	8 1						
05177	195.1					鯪 UTC-02540	
	魚						
	8 1						
05178	195.1					鯪 UTC-02541	
	魚						
	8 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05179	195.1					鰧 UTC-02542	
	魚						
	8 1						
05181	195.1					鰨 UTC-02543	
	魚						
	8 2						
05182	195.1					鰩 UTC-02544	
	魚						
	8 3						
05183	195.1					鱈 UTC-02545	
	魚						
	8 3						
05184	195.1					鮎 UTC-02546	
	魚						
	8 3						
05185	195.1					鮠 UTC-02547	
	魚						
	8 3						
05186	195.1					鮡 UTC-02548	
	魚						
	8 3						
05187	195.1					鮣 UTC-02549	
	魚						
	8 4						
05188	195.1					鮪 UTC-02550	
	魚						
	8 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05189	195.1					𩺰 UTC-02551	
	魚						
	8 5						
05191	195.1					𩺱 UTC-02552	
	魚						
	9 2						
05192	195.1					𩺲 UTC-02553	
	魚						
	9 2						
05194	195.1					𩺳 UTC-02554	
	魚						
	9 3						
05195	195.1					𩺴 UTC-02555	
	魚						
	9 3						
05196	195.1					𩺵 UTC-02556	
	魚						
	9 4						
05197	195.1					𩺶 UTC-02557	
	魚						
	9 4						
05198	195.1					𩺷 UTC-02696	
	魚						
	9 4						
05199	195.1					𩺸 UTC-02559	
	魚						
	10 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05200	195.1					鰩 UTC-02560	
	魚						
	10 3						
05202	195.1					鯧 UTC-02561	
	魚						
	10 4						
05203	195.1					鰩 UTC-02562	
	魚						
	10 4						
05204	195.1					鰩 UTC-02563	
	魚						
	10 5						
05205	195.1					鰩 UTC-02564	
	魚						
	10 5						
05206	195.1					鰩 UTC-02558	
	魚						
	11 1						
05207	195.1					鰩 UTC-02565	
	魚						
	11 1						
05209	195.1					鰩 UTC-02566	
	魚						
	12 1						
05210	195.1					鰩 UTC-02567	
	魚						
	12 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05211	195.1					𩚰 UTC-02568	
	魚						
	12 1						
05212	195.1					𩚱 UTC-02569	
	魚						
	12 3						
05213	195.1					𩚲 UTC-02570	
	魚						
	13 1						
05214	195.1					𩚳 UTC-02572	
	魚						
	14 1						
05215	195.1					𩚴 UTC-02573	
	魚						
	14 2						
05216	195.1					𩚵 UTC-02571	
	魚						
	15 2						
05218	195.1					𩚶 UTC-02575	
	魚						
	16 1						
05219	195.1					𩚷 UTC-02574	
	魚						
	16 2						
05220	195.1					𩚸 魚魚 UTC-02951	
	魚						
	16 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05221	196		𪗇 T13-3157				
	鳥						
	2 1						
05222	196					鳩 UTC-01350	
	鳥						
	3 3						
05223	196			鳩 KC-04704			
	鳥						
	4 3						
05224	196	鳩 GHZR84924.02					
	鳥						
	4 4						
05225	196	鳩 GHZR84924.04					
	鳥						
	4 5						
05226	196	鳩 G_Z1651101					
	鳥						
	5 2						
05227	196	鳴 G_Z1892202					
	鳥						
	5 2						
05228	196	𪗇 G_Z2072602					
	鳥						
	5 2						
05229	196	𪗇 GHZR84925.20					
	鳥						
	5 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05230	196	鴻 G_Z2442101					
	鳥						
	5 4						
05231	196	台 鳥 GHZR84931.03					
	鳥						
	5 5						
05232	196	誠 鳥 GHZR84932.16					font accepted, irg46.
	鳥						
	6 1						
05233	196	曲 鳥 G_Z2102101					
	鳥						
	6 2						
05234	196	鵠 鳥 GHZR84936.03					
	鳥						
	6 4						
05235	196	鵠 鳥 GHZR84938.10					
	鳥						
	7 1						
05236	196	鵠 鳥 GHZR84939.15					
	鳥						
	7 2						
05237	196					駮 UTC-01507	
	鳥						
	7 2						
05238	196	鵠 鳥 GHZR84942.14					
	鳥						
	7 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05239	196	鵓 G_Z0211201					
	鳥						
	8 1						
05240	196	鵓 G_Z2881406					
	鳥						
	8 1						
05241	196	鵓 G_Z3092101					postpoend for difference between font and evidence (size of 日 and 月), irg46.
	鳥						
	8 2						
05242	196					鵓 UTC-01645	
	鳥						
	8 3						
05243	196	鵓 G_Z4441301					
	鳥						
	9 3						
05244	196	鵓 G_Z1702503					
	鳥						
	9 4						
05245	196	鵓 G_Z4091101					
	鳥						
	9 4						
05246	196	鵓 GHZR84955.04					
	鳥						
	9 4						
05247	196	鵓 G_Z1682301					
	鳥						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05248	196	鸚 GHZR84957.16					
	鳥						
	10 1						
05249	196	鸚 G_Z0252102					
	鳥						
	10 2						
05251	196	鸚 GHZR84958.11					
	鳥						
	10 3						
05255	196	鸚 GHZR84967.18					
	鳥						
	11 5						
05256	196	鸚 GHZR84968.04					
	鳥						
	12 1						
05257	196	鸚 GHZR84968.12					
	鳥						
	12 1						
05260	196	鸚 GHZR84969.08					
	鳥						
	12 1						
05258	196	鸚 GHZR84970.03					
	鳥						
	12 2						
05259	196	鸚 GHZR31422.03					
	鳥						
	13 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05261	196	鸞 GHZR84972.12					
	鳥						
	13 1						
05262	196	鸞 GHZR84972.13					
	鳥						
	13 1						
05264	196			𪇑 KC-04718			font updated, irg46.
	鳥						
	13 2						
05263	196	鸞 GHZR84968.22					
	鳥						
	13 2						
05265	196	鸞 GHZR84976.08					
	鳥						
	13 4						
05266	196				鸞 USAT09827		
	鳥						
	14 2						
05267	196	鸞 GHZR84979.12					
	鳥						
	15 3						
05268	196	鸞 GHZR84979.18					
	鳥						
	16 1						
05269	196	鸞 GHZR84980.09					not unified to U+2A22B, irg46.
	鳥						
	16 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05270	196	 GHZR52738.02					
	鳥						
	26 2						
05271	196.1					 UTC-02397	
	鳥						
	1 5						
05272	196.1					 UTC-02398	
	鳥						
	2 5						
05273	196.1					 UTC-02777	
	鳥						
	2 5						
05274	196.1					 UTC-02399	
	鳥						
	3 1						
05275	196.1					 UTC-02400	
	鳥						
	3 1						
05277	196.1					 UTC-02401	
	鳥						
	3 4						
05278	196.1					 UTC-02402	
	鳥						
	4 1						
05279	196.1					 UTC-02403	
	鳥						
	4 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05280	196.1					鸚 UTC-02404	
	鳥						
	4 1						
05281	196.1					鸚 UTC-02405	
	鳥						
	4 2						
05282	196.1					鸚 UTC-02406	
	鳥						
	4 3						
05283	196.1					鸚 UTC-02407	
	鳥						
	4 3						
05284	196.1					鸚 UTC-02408	
	鳥						
	4 4						
05285	196.1					鸚 UTC-01146	
	鳥						
	4 5						
05286	196.1					鸚 UTC-02410	
	鳥						
	5 1						
05287	196.1					鸚 UTC-02411	
	鳥						
	5 1						
05289	196.1					鸚 UTC-02413	not unified to 05288, irg46.
	鳥						
	5 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05288	196.1					鸚 UTC-02412	not unified to 05289, irg46.
	鳥						
	5 2						
05290	196.1					𪇑 UTC-02414	
	鳥						
	5 2						
05292	196.1					鸚 UTC-02415	
	鳥						
	5 3						
05293	196.1					鸚 UTC-02416	
	鳥						
	5 3						
05294	196.1					鸚 UTC-02417	
	鳥						
	5 3						
05296	196.1					鸚 UTC-01856	
	鳥						
	5 5						
05297	196.1					鸚 UTC-02418	
	鳥						
	5 5						
05298	196.1					鸚 UTC-02419	
	鳥						
	5 5						
05299	196.1					鸚 UTC-02420	
	鳥						
	5 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05300	196.1					鸪 UTC-02421	
	鳥						
	5 5						
05302	196.1					鸪 UTC-02422	
	鳥						
	6 1						
05303	196.1					鸪 UTC-02423	
	鳥						
	6 1						
05304	196.1					鸪 UTC-02424	
	鳥						
	6 1						
05305	196.1					鸪 UTC-02425	
	鳥						
	6 1						
05306	196.1					鸪 UTC-02426	
	鳥						
	6 1						
05307	196.1					鸪 UTC-02427	
	鳥						
	6 1						
05308	196.1					鸪 UTC-02428	
	鳥						
	6 1						
05310	196.1					鸪 UTC-02409	
	鳥						
	6 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05312	196.1					鸚 UTC-02429	
	鳥						
	6 3						
05313	196.1					鴝 UTC-02430	
	鳥						
	6 3						
05314	196.1					鸚 UTC-02431	
	鳥						
	6 3						
05315	196.1					鸚 UTC-02432	sc 6, irg47.
	鳥						
	6 3						
05316	196.1					鸚 UTC-02433	
	鳥						
	6 4						
05317	196.1					鸚 UTC-02434	
	鳥						
	6 4						
05318	196.1					鸚 UTC-02435	
	鳥						
	6 4						
05319	196.1					鸚 UTC-02436	
	鳥						
	6 5						
05320	196.1					鸚 UTC-02437	
	鳥						
	6 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05321	196.1					鸺 UTC-02438	
	鳥						
	7 1						
05322	196.1					鸺 UTC-02439	
	鳥						
	7 1						
05323	196.1					鸺 UTC-02440	
	鳥						
	7 2						
05325	196.1					鸺 UTC-02441	
	鳥						
	7 3						
05326	196.1					鸺 UTC-02442	
	鳥						
	7 3						
05327	196.1					鹞 UTC-02443	
	鳥						
	7 3						
05328	196.1					鸺 UTC-02444	
	鳥						
	7 3						
05329	196.1					鸺 UTC-02445	
	鳥						
	7 3						
05330	196.1					鸺 UTC-02446	
	鳥						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05331	196.1					鸚 UTC-02447	
	鳥						
	7 5						
05332	196.1					鸚 UTC-02448	
	鳥						
	7 5						
05333	196.1					鸚 UTC-02449	
	鳥						
	7 5						
05334	196.1					駿 UTC-02450	
	鳥						
	7 5						
05335	196.1					鸚 UTC-02451	
	鳥						
	8 1						
05336	196.1					鸚 UTC-02452	
	鳥						
	8 1						
05337	196.1					鸚 UTC-02453	
	鳥						
	8 2						
05339	196.1					鸚 UTC-02455	font accepted, irg46.
	鳥						
	8 3						
05343	196.1					鸚 UTC-01150	font accepted, irg46.
	鳥						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05338	196.1					鸺 UTC-02454	
	鳥						
	8 3						
05340	196.1					鴝 UTC-02456	
	鳥						
	8 3						
05341	196.1					鸺 UTC-02457	
	鳥						
	8 3						
05342	196.1					鸺 UTC-02458	
	鳥						
	8 3						
05344	196.1					鸺 UTC-02459	
	鳥						
	8 4						
05345	196.1					鸺 UTC-02460	
	鳥						
	8 4						
05346	196.1					鸺 UTC-02461	
	鳥						
	8 4						
05347	196.1					鸺 UTC-02462	
	鳥						
	8 5						
05348	196.1					鸺 UTC-02463	
	鳥						
	8 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05349	196.1					鸚 UTC-02464	
	鳥						
	8 5						
05350	196.1					鸚 UTC-02465	
	鳥						
	9 1						
05351	196.1					鸚 UTC-02466	
	鳥						
	9 1						
05352	196.1					鸚 UTC-02467	
	鳥						
	9 3						
05353	196.1					鸚 UTC-02468	
	鳥						
	9 3						
05354	196.1					鸚 UTC-02469	
	鳥						
	9 3						
05355	196.1					鸚 UTC-02853	
	鳥						
	9 3						
05356	196.1					鸚 UTC-02470	
	鳥						
	9 4						
05357	196.1					鸚 UTC-02471	
	鳥						
	9 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05358	196.1					鸚 UTC-02472	
	鳥						
	9 5						
05359	196.1					鸚 UTC-02473	
	鳥						
	9 5						
05360	196.1					鸚 UTC-02474	
	鳥						
	10 1						
05361	196.1					鸚 UTC-02476	
	鳥						
	10 1						
05363	196.1					鸚 UTC-02477	
	鳥						
	10 3						
05364	196.1					鸚 UTC-02478	
	鳥						
	10 3						
05365	196.1					鸚 UTC-02479	
	鳥						
	10 4						
05366	196.1					鸚 UTC-02480	
	鳥						
	10 4						
05367	196.1					鸚 UTC-02481	
	鳥						
	10 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05368	196.1	鸚 G_PGLG3056					
	鳥						
	11 1						
05370	196.1					鸚 UTC-02475	
	鳥						
	11 2						
05371	196.1					鸚 UTC-02482	
	鳥						
	11 2						
05372	196.1					鸚 UTC-02483	
	鳥						
	11 3						
05373	196.1					鸚 UTC-02484	
	鳥						
	11 3						
05374	196.1					鸚 UTC-02485	
	鳥						
	11 4						
05375	196.1					鸚 UTC-02486	
	鳥						
	11 4						
05376	196.1					鸚 UTC-02487	
	鳥						
	11 4						
05377	196.1					鸚 UTC-02488	
	鳥						
	11 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05378	196.1					鸛 UTC-02489	
	鳥						
	12 1						
05379	196.1					鷹 UTC-02490	
	鳥						
	12 1						
05380	196.1					鸛 UTC-02491	
	鳥						
	13 1						
05381	196.1					鸛 UTC-02492	
	鳥						
	13 2						
05382	196.1					鸛 UTC-02493	
	鳥						
	13 2						
05383	196.1					鸛 UTC-02494	
	鳥						
	13 3						
05384	196.1					贏 UTC-01830	
	鳥						
	13 4						
05385	196.1					鸛 UTC-02495	
	鳥						
	13 4						
05386	196.1					鸛 UTC-02496	
	鳥						
	13 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05387	196.1					鸺 UTC-02497	
	鳥						
	14 5						
05388	196.1					暴 UTC-02498	
	鳥						
	15 2						
05389	196.1					田 鸺 UTC-02499	
	鳥						
	15 2						
05390	196.1					鸺 UTC-02500	
	鳥						
	16 1						
05391	196.1					鸺 UTC-02501	
	鳥						
	17 3						
05392	197	鹵 GHZR84911.07					
	鹵						
	4 3						
05393	197	鹵 G_Z3512102					
	鹵						
	5 4						
05394	197	鹵 GHZR84912.13					
	鹵						
	6 3						
05395	197	鹵 GHZR84912.19					
	鹵						
	7 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05396	197.1					𠄎 UTC-02694	
	𠄎						
	3 1						
05397	197.1	𠄎 GHZR84912.16					
	𠄎						
	7 1						
05398	197.1					𠄎 UTC-02880	
	𠄎						
	12 2						
05399	197.1					𠄎 UTC-02396	
	𠄎						
	16 4						
05400	198					𠄎 UTC-01519	
	鹿						
	7 2						
05401	198	𠄎 GHZR85047.13					
	鹿						
	7 5						
05402	198	𠄎 GHZR85051.04					
	鹿						
	11 1						
05403	198					𠄎 UTC-01427	
	鹿						
	11 4						
05404	198	𠄎 GHZR85052.18					
	鹿						
	17 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05405	199			𪛗 𪛗 KC-04739			
	麥						
	8 1						
05406	199.1	𪛗 GHZR84901.03					
	麥						
	2 1						
05407	199.1	𪛗 GHZR84901.05					
	麥						
	2 1						
05408	199.1	𪛗 GHZR84901.13					
	麥						
	3 2						
05409	199.1					𪛗 UTC-02388	
	麥						
	3 3						
05410	199.1					𪛗 UTC-02389	
	麥						
	3 4						
05411	199.1	𪛗 GHZR84902.05					
	麥						
	4 1						
05412	199.1	𪛗 GHZR84902.16					
	麥						
	4 3						
05413	199.1	𪛗 GHZR84903.10					
	麥						
	5 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05414	199.1					𪛗 UTC-02819	Keep the glyph with 末, irg47.
	麥						
	5 1						
05415	199.1	𪛘 GHZR84903.18					
	麥						
	5 3						
05419	199.1	𪛙 GHZR84903.24				𪛙 UTC-02820	unify 05417, irg46.
	麥						
	5 4						
05416	199.1	𪛚 GHZR84903.22					
	麥						
	5 4						
05418	199.1					𪛛 UTC-02390	
	麥						
	5 4						
05420	199.1					𪛜 UTC-02693	
	麥						
	6 2						
05421	199.1	𪛝 GHZR84904.16					
	麥						
	6 3						
05422	199.1					𪛞 UTC-02391	
	麥						
	6 3						
05423	199.1	𪛟 GHZR84904.24					
	麥						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05424	199.1	𪛗 GHZR84904.26					
	麥						
	6 4						
05425	199.1	𪛘 GHZR84904.27					
	麥						
	6 5						
05426	199.1	𪛙 GHZR84905.06					
	麥						
	7 1						
05427	199.1	𪛚 GHZR84905.15					
	麥						
	7 2						
05428	199.1	𪛛 GHZR84904.21					
	麥						
	7 3						
05429	199.1	𪛜 GHZR84905.20					
	麥						
	7 3						
05430	199.1	𪛝 GHZR84905.23					
	麥						
	7 4						
05431	199.1	𪛞 GHZR84906.12					
	麥						
	8 2						
05432	199.1	𪛟 GHZR84906.18					
	麥						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05433	199.1	雥 GHZR84906.20					
	麥						
	8 3						
05434	199.1	𪛗 GHZR84907.09					
	麥						
	8 4						
05435	199.1	𪛘 GHZR42321.10					
	麥						
	9 1						
05436	199.1	𪛙 GHZR84907.14					
	麥						
	9 1						
05437	199.1	𪛚 GHZR84907.04					
	麥						
	9 3						
05438	199.1	𪛛 GHZR84907.21					
	麥						
	9 3						
05439	199.1					𪛜 UTC-02392	
	麥						
	9 4						
05440	199.1					𪛝 UTC-02393	
	麥						
	9 4						
05441	199.1	𪛞 GHZR84908.06					
	麥						
	9 5						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05442	199.1	𪛗 GHZR84908.08					
	麥						
	9 5						
05443	199.1	𪛘 GHZR84908.10					
	麥						
	9 5						
05444	199.1	𪛙 GHZR84908.26					
	麥						
	10 4						
05445	199.1					𪛚 UTC-02394	
	麥						
	11 1						
05446	199.1	𪛛 GHZR84908.17					
	麥						
	11 2						
05447	199.1	𪛜 GHZR84908.24					
	麥						
	11 3						
05448	199.1	𪛝 GHZR84909.13					
	麥						
	11 3						
05449	199.1					𪛞 UTC-02395	
	麥						
	11 4						
05450	199.1	𪛟 GHZR84910.02					
	麥						
	12 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05451	199.1	𪛗 GHZR84910.13					
	麥						
	14 1						
05452	199.1	𪛘 GHZR84910.04					
	麥						
	14 2						
05453	200	𪛙 G_Z3951404					
	麻						
	7 3						
05454	200	𪛚 G_Z3531302					
	麻						
	8 1						
05455	200					𪛛 UTC-02576	
	麻						
	9 1						
05456	201	𪛜 GHZR84898.01					
	黃						
	5 3						
05457	201			𪛞 KC-04749			font accepted for normalization, irg46.
	黃						
	7 4						
05458	201					𪛟 UTC-02879	font updated, irg46.
	黃						
	8 4						
05459	202	𪛠 GHZR85077.01					
	黍						
	8 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05460	203					黠 UTC-02577	
	黑						
	5 2						
05461	203	黠 GHZR85064.05					
	黑						
	7 1						
05462	203	黠 GHZR85064.13					
	黑						
	8 3						
05463	203	黠 GHZR85070.14					
	黑						
	11 3						
05464	203	黠 G_Z3892501					
	黑						
	12 4						
05465	205	黠 GHZR85085.01					
	黠						
	7 1						
05466	205	黠 GHZR85085.04					
	黠						
	7 3						
05467	205	黠 GHZR85085.17					
	黠						
	9 3						
05468	205.1					黠 UTC-02579	
	黠						
	5 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05469	205.1					𪚥 UTC-02580	
	𪚥						
	5 1						
05470	205.1					𪚦 UTC-02581	
	𪚥						
	5 2						
05471	205.1					𪚧 UTC-02582	
	𪚥						
	5 3						
05472	205.1					𪚨 UTC-02583	
	𪚥						
	6 1						
05473	205.1	𪚩 G_Z1402101					
	𪚥						
	6 3						
05474	205.1					𪚪 UTC-02584	
	𪚥						
	8 3						
05475	205.1					𪚫 UTC-02585	
	𪚥						
	8 3						
05476	205.1					𪚬 UTC-02586	
	𪚥						
	10 4						
05478	205.1					𪚭 UTC-02588	
	𪚥						
	11 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05477	205.1					𪛗 UTC-02587	
	𪛗						
	11 4						
05479	205.1					𪛘 UTC-02589	
	𪛘						
	13 5						
05480	207					𪛙 UTC-02578	
	𪛙						
	4 3						
05481	207	𪛚 GHZR85080.01					
	𪛚						
	5 1						
05482	207	𪛛 GHZR10540.10					
	𪛛						
	11 4						
05483	208	𪛜 GHZR85087.06					
	𪛜						
	3 3						
05484	208			𪛝 KC-04768			font accepted for normalization, irg46.
	𪛝						
	6 4						
05485	208					𪛞 UTC-02590	
	𪛞						
	6 4						
05486	208	𪛟 GHZR85092.09					
	𪛟						
	10 3						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05487	208	𪛗 GHZR85093.15					
	鼠						
	12 4						
05488	209	𪛘 GHZR85094.04					
	鼻						
	2 2						
05489	209	𪛙 G_Z2211101					font accepted for normalization, irg46.
	鼻						
	4 3						
05490	209	𪛚 G_Z3511101					
	鼻						
	5 3						
05491	209	𪛛 GHZR85095.22					
	鼻						
	6 1						
05492	209					𪛜 UTC-02591	
	鼻						
	6 4						
05493	210.1					𪛝 UTC-02592	
	齊						
	4 2						
05494	210.1					𪛞 UTC-02593	
	齊						
	4 4						
05495	210.1					𪛟 UTC-02594	
	齊						
	5 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05496	210.1					齋 UTC-02595	
	齋						
	6 4						
05497	211	齋 GHZR85105.01					
	齋						
	4 1						
05498	211	齋 GHZR85105.18					
	齋						
	4 3						
05499	211		齋 T13-3158				
	齋						
	4 3						
05500	211	齋他 GHZR85107.01					
	齋						
	5 3						
05501	211	齋 GHZR85107.10					
	齋						
	5 4						
05502	211	齋 GHZR85111.21					
	齋						
	7 5						
05503	211	齋 GHZR85113.21					
	齋						
	9 1						
05504	211	齋 GHZR85114.02					
	齋						
	9 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05505	211	𪗇 𪗇 𪗇 GHZR85115.01					
	齒						
	9 4						
05506	211	𪗇 𪗇 𪗇 GHZR85117.05					
	齒						
	10 4						
05507	211	𪗇 𪗇 𪗇 GHZR85117.16					
	齒						
	10 4						
05508	211	來 𪗇 𪗇 GHZR85118.01					
	齒						
	12 1						
05509	211	𪗇 𪗇 𪗇 GHZR85116.12					
	齒						
	12 4						
05510	211	豕 𪗇 𪗇 GHZR85118.15					
	齒						
	13 3						
05511	211	𪗇 𪗇 𪗇 GHZR85118.25					
	齒						
	14 1						
05512	211	𪗇 𪗇 𪗇 GHZR85119.08					
	齒						
	16 1						
05513	211.1	𪗇 𪗇 𪗇 G_Z1521502					
	齒						
	4 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05515	211.1					𪗇 UTC-02596	
	齒						
	5 2						
05516	211.1					𪗈 UTC-02597	
	齒						
	5 3						
05517	211.1					𪗉 UTC-02598	
	齒						
	5 3						
05518	211.1					𪗊 UTC-02697	
	齒						
	5 3						
05519	211.1					𪗋 UTC-02599	
	齒						
	5 5						
05520	211.1					𪗌 UTC-02600	
	齒						
	6 1						
05521	211.1					𪗍 UTC-02601	
	齒						
	6 2						
05522	211.1					𪗎 UTC-02602	
	齒						
	6 4						
05523	211.1					𪗏 UTC-02603	
	齒						
	6 4						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05524	211.1					𪗇 UTC-02604	
	齒						
	7 1						
05525	211.1					𪗈 UTC-02605	
	齒						
	7 3						
05526	211.1					𪗉 UTC-02606	
	齒						
	8 1						
05527	211.1					𪗊 UTC-02607	
	齒						
	8 1						
05528	211.1					𪗋 UTC-02608	
	齒						
	8 3						
05529	211.1					𪗌 UTC-02609	
	齒						
	9 2						
05530	211.1					𪗍 UTC-02610	
	齒						
	9 4						
05531	211.1	𪗎 GHZR85116.02					
	齒						
	10 1						
05532	211.1					𪗏 UTC-02611	
	齒						
	10 1						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05533	211.1					𪛗 UTC-02612	
	齒						
	10 4						
05534	212	𪛘 GHZR85122.02					
	龍						
	4 1						
05535	212					𪛙 UTC-01433	
	龍						
	5 1						
05536	212	𪛚 GHZR85123.08					
	龍						
	9 1						
05537	212.1					𪛛 UTC-02613	
	龍						
	3 1						
05538	212.1					𪛜 UTC-02698	
	龍						
	3 5						
05539	212.1					𪛝 UTC-02699	
	龍						
	5 1						
05540	213.1					𪛞 UTC-02802	
	龜						
	3 1						
05541	213.1					𪛟 UTC-02614	
	龜						
	4 2						

IRGN2179IRG_Working_Set2015v3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05542	213.1					 UTC-02701	
	龜						
	4 3						
05543	213.1					 UTC-02702	
	龜						
	4 3						
05544	213.1					 UTC-02703	
	龜						
	5 3						
05545	213.1					 UTC-02615	
	龜						
	11 2						
05546	214					 UTC-02700	
	龜						
	7 3						
05547	214		 T13-3159				
	龜						
	8 2						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05276	196.1	鸪 G_LGYJ0002					postponed for unclear evidence, irg46.
	鳥						
	3 4						
00021	1	紆 G_PGLG1003					pending Radical #120.1 糸, irg46.
	—						
	7 5						
03316	120.1	紆 G_PGLG2015					postponed for clear evidence, irg47.
	糸						
	12 3						
03280	120.1	结 G_PGLG2019					postponed for clear evidence, irg47.
	糸						
	7 3						
05301	196.1	鸪 G_PGLG3049					postponed for unclear evidence, irg46.
	鳥						
	6 1						
05295	196.1	鸪 G_PGLG3050					postponed for unclear evidence, irg46.
	鳥						
	5 5						
05291	196.1	鸪 G_PGLG3051					postponed for unclear evidence, irg46.
	鳥						
	5 3						
05311	196.1	鸪 G_PGLG3052					postponed for unclear evidence, irg46.
	鳥						
	6 3						
03244	120.1	紆 G_PGLG3053					postponed for clear evidence, irg47.
	糸						
	3 2						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03305	120.1	𣎵 G_PGLG3057					postponed for clear evidence, irg47.
	糸						
	9 4						
03712	142	𧈧 G_Z0241302					pending unified to U+2E519 (G-Z0241302), irg46.
	虫						
	6 3						
03776	145	衤 G_Z0591501					pending for being unified by U+2B89A (V4-4078), need information from Vietnam, irg47
	衣						
	2 3						
03651	140	殍 G_Z0601304					pending radical #78 歹 Death, irg46.
	艸						
	13 1						
02303	86	𤇀 G_Z0802505					pending for font design, irg46.
	火						
	19 1						
01966	85	𣎵 G_Z0942409					postponed for 弟 or 弟 in evidence, irg46.
	水						
	5 5						
01820	77	𣎵 G_Z0952501					postponed, need more information in evidence, irg46.
	止						
	2 1						
00033	1	𣎵 G_Z0971302					pending Radical #30 口, irg46.
	—						
	11 2						
00031	1	𣎵 G_Z1252504					pending Radical #30 口, irg46.
	—						
	10 2						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00032	1	炭 G_Z1552303					pending Radical #15 彡, irg46
	—						
	10 2						
02281	86	燉 G_Z1571402					postponed for 彳 or 亻 in evidence, irg46.
	火						
	13 3						
00038	1	𤝵 G_Z2161301					pending Radical #94 犬, irg46.
	—						
	12 3						
01298	61	煬 G_Z2481501					postponed for 易 or 昷 in evidence, irg46
	心						
	12 5						
00022	1	神 G_Z2542101					pending Radical #7 二, irg46.
	—						
	8 1						
01101	49	𠂔 G_Z2562401					postponed for 匚 or 巳 in evidence, irg46
	己						
	11 1						
04616	169.1	𠂔 G_Z2971101					postponed for 匚 or 巳 in evidence, irg46.
	門						
	9 1						
02454	96	玨 G_Z3141602					postponed for right component in evidence, irg46.
	玉						
	4 5						
01513	66	𤝵 G_Z3371101					postponed for 毒 in evidence, irg46
	支						
	16 1						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04387	166	𧯛 G_Z3421101					pending radical to 心(heart, kxi 061.0), irg46.
	里						
	10 3						
00064	4	𧯛 G_Z3472102					pending Radical #29 又, irg46.
	J						
	12 5						
03144	118	𧯛 G_Z3651201					postponed for evidence matching font, irg47.
	竹						
	16 3						
00055	3	𧯛 G_Z3742301					pending Radical 心, irg46.
	、						
	6 3						
02638	104	癩 G_Z3882101					postponed for 束 or 束 in evidences, irg46.
	疒						
	14 5						
04389	166	𧯛 G_Z4161401					pending radcial 日 (sun, kxi 072.0), irg46.
	里						
	13 2						
00017	1	下 G_Z4262303					pending Radical #86 火, irg46.
	一						
	6 2						
01151	53	𧯛 G_Z4292303					pending Radical#47 River𧯛, font updated, irg46.
	广						
	15 5						
04597	169	𧯛 G_Z4322205					postponed for unclear evidence, irg46.
	門						
	8 5						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02966	115	𪛗 G_Z4471101					postponed for being unified by U+2575E, irg47.
	禾						
	3 1						
02278	86	𪛗 G_Z4622701					postponed for mot upper right part in evidence, irg46.
	火						
	13 2						
00066	4	𪛗 G_Z4632101					pending Radical #194 鬼, irg46.
	丩						
	14 2						
00059	4	𪛗 G_Z4832302					pending Radical #96 玉, irg46.
	丩						
	6 1						
04872	183.1	𪛗 G_Z4871501					pending Radical #91 片, font updated, irg46.
	飛						
	3 3						
00030	1	𪛗 G_Z4921301					pending Radical #4 丩, irg46.
	一						
	9 3						
03002	115	𪛗 GHZR52806.18					pending unified to U+07A51, irg46.
	禾						
	10 1						
04360	164	𪛗 GHZR63816.02					pending unified to U+48EE, irg46.
	酉						
	5 3						
04966	187	𪛗 GHZR84879.02					pending unified to U+9A5F, irg46.
	馬						
	13 1						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05250	196	鸕 GHZR84958.01					pending unified to U+2A122, need rule, irg46.
	鳥						
	10 2						
05252	196	𪗇 GHZR84958.25					pending unified to U+09DC8, need rule, irg46.
	鳥						
	10 3						
00102	5			𪗇 KC-00088			pending for font design, irg46.
	乙						
	13 2						
01318	61			𪗇 KC-01330			postponed for clear evidence, irg47.
	心						
	17 5						
01622	72			𪗇 KC-01675			postponed for clear evidence, irg46.
	日						
	15 2						
01627	72			𪗇 KC-01687			postponed for clear evidence, irg46.
	日						
	16 4						
01610	72			𪗇 KC-01695			postponed for clear evidence, irg46.
	日						
	12 1						
01716	75			𪗇 KC-01785			postponed for clear evidence, irg46.
	木						
	9 2						
02130	85			𪗇 KC-02166			postponed for unclear evidence, irg46.
	水						
	15 4						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record	
02143	85			濟 KC-02196			postponed for unclear evidence, irg46.	
	水							
	18	1						
02147	85			濟 KC-02205			postponed, another evidence shows 寶, irg46.	
	水							
	20	4						
02485	96			淵 KC-02602			postponed for 淵 in evidences, irg46.	
	玉							
	11	3						
02517	98			整 瓦 KC-02681			postponed for 牙 or 未 in evidence, irg46.	
	瓦							
	9	1						
02567	102			畚 KC-02708			postponed for unclear evidence, irg46.	
	田							
	7	1						
02959	113			穢 KC-03044			postponed for font correction (evidence changed too), irg46	
	示							
	16	3						
04747	173			霽 KC-04437			pending for font design, irg46.	
	雨							
	14	4						
01354	64				扌 USAT08664		pending unified to U+2AB5E, irg46.	
	手							
	4	1						
01954	85		汰 T13-2C56				postponed for 2 dots, irg47. pending for font design of the 2 dots, irg46.	
	水							
	5	1						

IRGN2179PostponedV3.0

CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02031	85		溥 T13-2C78				postponed for IVS research, irg47. unified by U+6F19, irg46.
	水						
	9	1					
02254	86		熏 T13-2D4D				pending for IVS research, irg47. pending unified to U+243BF, irg46.
	火						
	11	1					
02460	96		珊 T13-2D7C				Postponed for further discussion, irg47. pending unified to U+73CA and right part in evidence, irg46.
	玉						
	6	1					
02462	96		珣 T13-2E21				postponed, irg47. pending unified to 02465, IRG46.
	玉						
	6	1					
02554	102		略 T13-2E45				pending for ivs research, irg47. pending unified to U+07565, clear evidence accepted, irg46.
	田						
	5	1					
02809	111		矩 T13-2F3E				pending for ivs research, irg47. pending unified to U+77E9, irg46.
	矢						
	6	1					
02913	113		祭 T13-2F4F				postponed for IVS research, irg47. unified by U+796D, irg46.
	示						
	4	5					
02940	113		福 T13-2F5B				pending for new evidence, irg47. postponed for right component (尸 enclosing 田), irg46.
	示						
	8	5					
02962	114		禺 T13-2F63				postponed for IVS research (U+79B2), irg47.
	冎						
	3	2					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02968	115		私 T13-2F65				peinding for ivs research, irg47. pending unified to U+25760, irg46.
	禾						
	3 5						
02999	115		替 T13-2F73				postponed for being unified by U+2E0DB (JMJ-058231), irg47.
	禾						
	9 1						
03041	116		甬 T13-2F7B				postponed for being unified by U+2597C, irg47.
	穴						
	7 2						
03047	116		窻 T13-3021				postponed for being unified by U+41AB, irg47.
	穴						
	8 3						
03084	118		竺 T13-302E				postponed for beying unified by U+7AFA (IVD), irg47.
	竹						
	2 5						
03089	118		笈 T13-302F				postponed for being unified by U+25B12, irg47.
	竹						
	4 1						
03498	134		𪛗 T13-3051				pending for being unified by U+26956, irg47.
	臼						
	3 3						
03544	140		芳 T13-305C				postponed for being unified by U+65B9 (IVS), irg47.
	艸						
	2 3						
04411	167					𪛗 UTC-01297	pending for being unified by 04416, irg47. unified by 04416, irg46.
	金						
	7 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04416	167					𦉑 UTC-01299	pending for unifying 04411, irg47. unify 04411, irg46.
	金						
	8 1						
02465	96					𦉑 UTC-01741	pending unified to 02462, evidence of HYD accepted, IRG46.
	玉						
	6 4						
03555	140					𦉑 UTC-01950	pending for solutions (not unified by U+082B2, G source of U+082B2 may be changed), irg47. unified by U+082B2, irg46.
	艸						
	4 3						
03617	140					𦉑 UTC-01969	postponed for correct evidence, irg47.
	艸						
	9 1						
02170	86					𦉑 UTC-02919	pending unified to U+7097, irg46.
	火						
	5 2						
01752	75					𦉑 UTC-02922	pending unified to U+2363B, irg46.
	木						
	11 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03592	140	葯 G_PGLG2020					unified by 03595, irg46.
	艸						
	7 5						
02413	94	猿 G_Z0211401					unified by 02427, irg46.
	犬						
	8 1						
04287	162	遑 G_Z0251401					unified by U+2E7AE (USAT-03996), irg46.
	走						
	8 3						
03214	120	秘 G_Z0382102					unified by U+2E213 (KC-05557), irg46.
	糸						
	5 4						
04420	167	鎗 G_Z0581102					unified by U+28A15, irg46.
	金						
	8 5						
03867	149	諺 G_Z1772305					unified by 03868, irg46.
	言						
	8 4						
04419	167	鋤 G_Z2132501					unified by U+2E89A (USAT-03091), irg46.
	金						
	8 3						
02974	115	稗 G_Z2242305					unified by 02976
	禾						
	5 2						
04621	169.1	阨 G_Z2382304					unified by 04622, irg46.
	門						
	10 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00521	29	𨾏 G_Z2411502					unified by 00522, irg46.
	又						
	6 1						
04103	157	躑 G_Z2651501					unified by U+2C9BD, irg46.
	足						
	9 1						
04082	157	踰 G_Z2691206					unified by U+2C9A7, irg46.
	足						
	4 3						
01228	61	𨾏 G_Z2772501					unified by 01232, irg46.
	心						
	5 4						
03866	149	𨾏 G_Z3261203					unified by U+2E624 (KC-05713), irg46.
	言						
	8 3						
03054	116	𨾏 G_Z3512301					unified by U+2E117 (GZ-1002303), irg46.
	穴						
	11 1						
01402	64	搯 G_Z4081501					unified by U+039F7, irg46.
	手						
	7 3						
01749	75	櫓 G_Z4111103					unified by 01751, irg46.
	木						
	11 2						
03228	120	緝 G_Z4431404					unified by U+2E232 (USAT-01467), irg46.
	糸						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02345	90.1	状 G_Z4472101					withdrawn, irg46.
	片						
	3 1						
00537	30	𠂇 G_Z4941101					unified by 00538, irg46.
	口						
	2 1						
00291	12	𠂇 GHZR10029.13					unified by 02523, irg46.
	八						
	10 1						
02533	101	𠂇 GHZR10045.11					unified by 02534, irg46.
	用						
	4 3						
00079	5	𠂇 GHZR10061.20					unified by 00081, irg46.
	乙						
	5 5						
03532	139	𠂇 GHZR10082.04					unified by 03533, irg46.
	色						
	2 3						
03345	122	𠂇 GHZR10117.07					unified by U+2E295 (JMJ-058343), irg46.
	网						
	9 5						
00254	9	𠂇 GHZR10281.03					unified by U+2D012 (KC-00234), irg46.
	人						
	20 4						
01009	44	𠂇 GHZR21047.10					unified by U+2D563 (USAT-04793), irg46.
	尸						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02493	96	瓊 GHZR21218.06					unified by 02494, irg46.
	玉						
	12 3						
02313	87	臬 GHZR31305.04					unified by 02314, irg46.
	爪						
	7 2						
02414	94	狴 GHZR31449.10					unified by 02418, evidence of HYD accepted, irg46.
	犬						
	8 1						
01990	85	漑 GHZR31737.07					unified by 01993, irg46.
	水						
	7 1						
01481	64	攔 GHZR42101.07					unified by U+2D8CA (USAT-03341), irg46.
	手						
	16 2						
01882	82	玢 GHZR42139.21					unified by 01883, irg46.
	毛						
	4 3						
02318	87	𠂔 GHZR42181.08					unified by 02319, irg46.
	爪						
	8 2						
03394	130	肌 GHZR42193.09					unified by U+43CE (IVS), irg47.
	肉						
	3 3						
03481	130	臙 GHZR42281.13					unified by 03482, irg46.
	肉						
	18 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01816	76	歎 GHZR42304.06					unified by U+06B54, irg46.
	欠						
	11 1						
01818	76	歡 GHZR42306.03					unified by U+2DB5B (JMJ-057887 and USAT-80048), evidence of HYD accepted, irg46.
	欠						
	12 1						
01865	79	𪗇 GHZR42321.07					unified by 01866, irg46.
	𪗇						
	11 4						
01291	61	懽 GHZR42519.07					unified by U+2D7BA (JMJ-057526), irg46.
	心						
	12 1						
01303	61	懷 GHZR42528.08					unified by U+061D0, irg46.
	心						
	13 3						
02906	113	𪗇 GHZR52555.02					unified by 02908, irg46.
	示						
	3 1						
02738	109	𪗇 GHZR52658.04					unified by 02739, irg46.
	目						
	5 5						
02768	109	𪗇 GHZR52680.10					unified by 02769, irg46.
	目						
	9 4						
02692	108	𪗇 GHZR52716.02					unified by 02693, irg46.
	𪗇						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02559	102	𪛗 GHZR52716.11					unified by 02561, irg46.
	田						
	5 3						
02529	100	𪛘 GHZR52762.06					unified by 02530, evidence of HYD accepted, irg46.
	生						
	9 1						
02978	115	𪛙 GHZR52784.07					unified by 02979, irg46.
	禾						
	5 3						
03074	117	童 GHZR52905.02					unified by 03075, irg46.
	立						
	9 3						
03032	116	窈 GHZR52917.08					unified by 03033, irg46.
	穴						
	5 3						
03048	116	窈 GHZR52925.13					unified by U+2E10C (USAT-05536), irg46.
	穴						
	8 4						
03516	135	𪛚 GHZR53142.26					unified by U+821A for the whole shapes of 詹, irg47.
	舌						
	12 3						
04019	154	𪛛 GHZR73893.04					unified by 04020, irg46.
	貝						
	9 1						
04269	162	迴 GHZR74077.04					unified by U+2E794 (JMJ-060224 and USAT-60359), evidence of HYD accepted, irg46.
	走						
	5 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04315	162	邊 GHZR74152.02					unified by U+28622, irg47.
	走						
	16 3						
04677	170	陰 GHZR74467.14					unified by U+9682, irg46.
	阜						
	10 3						
04697	170	險 GHZR74478.01					unified by U+96AA, irg46.
	阜						
	13 3						
04698	170	隄 GHZR74478.12					unified by U+ 96AF, irg46.
	阜						
	14 1						
04884	184	蝕 GHZR84758.07					unified by U+2975A, evidence of HYD accepted, irg46.
	食						
	9 5						
04926	187	駟 GHZR84837.08					unified by 04930, irg46.
	馬						
	4 4						
05038	189	誦 GHZR84895.21					unified by 05039, irg46.
	高						
	6 1						
05417	199.1	𪗇 GHZR84903.24					unified by 05419, irg46.
	麥						
	5 4						
05253	196	鶴 GHZR84964.14					unified by U+2EB61 (USAT-04542), irg46.
	鳥						
	11 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05254	196	鸕 GHZR84966.05					unified by U+9DD3, irg46.
	鳥						
	11 4						
05098	195	鯽 GHZR85004.13					unified by U+29E03, irg46.
	魚						
	7 3						
05104	195	鯨 GHZR85012.08					unified by U+2B662, irg46.
	魚						
	8 4						
05110	195	鱖 GHZR85022.16					unified by U+4C86, irg46.
	魚						
	10 3						
05114	195	鱮 GHZR85024.20					unified by U+29EB4, irg46.
	魚						
	11 1						
00543	30			𪗇 KC-00394			unified by U+2D1CD (KC-00394), irg46.
	口						
	4 3						
00703	32			埇 KC-00625			unified by 00705, irg46.
	土						
	6 1						
00767	32			埤 KC-00724			unified by 00771, irg46.
	土						
	11 2						
00945	40			窟 KC-00886			unified by 00946, irg46.
	宀						
	8 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01051	46			嵇 KC-00990			unified by 01053, irg46.
	山						
	8 3						
04955	187			驥 KC-01075			withdrawn for evidence, irg46.
	馬						
	11 1						
01302	61			懨 KC-01324			unified by U+2D7BB (USAT-00376), irg46.
	心						
	13 1						
01531	69			斲 KC-01500			unified by 01532, irg46.
	斤						
	12 2						
01794	75			樺 KC-01912			unified by U+2C151, clear evidence accepted, irg46.
	木						
	18 1						
01984	85			沱 KC-01990			unified by U+2DC19 (USAT-00213), irg46.
	水						
	6 4						
02133	85			隳 KC-02367			withdrawn, irg46.
	水						
	15 5						
02766	109			買 KC-02860			unified by U+2E296 (KC-02860), clear evidence accepted, irg46.
	目						
	9 1						
02782	109			瞻 KC-02862			unified by 02784, clear evidence accepted, irg46.
	目						
	11 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03642	140			𦵒 KC-03662			unified by U+2B249, irg46.
	艸						
	12 1						
03880	149			諱 KC-03932			withdrawn, irg47.
	言						
	13 2						
05057	193			嗣 KC-04669			unified by U+2CD34, irg46.
	鬲						
	5 1						
02094	85			淖 KC-05254			withdrawn for U+23F4E, irg46.
	水						
	12 3						
04696	170			陽 KC-05855			unified by U+2E972 (KC-05855), clear evidence accepted, irg46.
	阜						
	13 2						
03158	119			粃 USAT04879			unified by 03159, irg46.
	米						
	4 3						
04120	157			𡗗 USAT05219			unified by U+2E717 (KC-06804), irg46.
	足						
	11 1						
01131	53			庚 USAT06341			unified by U+2D65B (KC-05047), irg46.
	广						
	6 1						
02014	85			消 USAT06349			unified by 02015, irg46.
	水						
	8 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00768	32				塘 USAT06419		unified by U+2D2DF, irg46.
	土						
	11 2						
00729	32				垝 USAT06429		unified by 00731, irg46.
	土						
	8 4						
04313	162				邈 USAT06445		unified by U+9088
	辵						
	14 3						
00853	38				妑 USAT06750		unified by 00854, irg46.
	女						
	2 5						
02416	94				猿 USAT07088		unified by 02427, irg46.
	犬						
	8 1						
02183	86				炮 USAT07218		unified by 02188, irg46.
	火						
	6 3						
00931	40				老 USAT08293		unified by U+2D4ED (KC-07003), irg46.
	宀						
	6 1						
03788	145				核 USAT08318		unified by U+2E589 (GZ-2411503), irg46.
	衣						
	6 4						
04266	162				趾 USAT08520		unified by 04267, irg46.
	辵						
	4 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02200	86				𤇀 USAT08823		unified by U+2DD2F, irg46.
	火						
	7 1						
00178	9				𠵼 USAT08934		unified by U+2CF93, irg46.
	人						
	7 3						
01004	44				展 USAT09019		unified by 01003, irg46.
	尸						
	7 1						
02608	104				痍 USAT09293		unified by U+2DF0D (GZ-2582505), irg46.
	疒						
	6 1						
05093	195				鮮 USAT10123		unified by 05096, irg46.
	魚						
	7 2						
03556	140				苙 USAT90299		unified by 03557, irg46.
	艸						
	4 4						
04796	181				頤 USAT90300		unified by 04797, irg46.
	頁						
	4 3						
03225	120				綱 USAT90318		unified by U+2E225 (JMJ-060051), irg46.
	糸						
	8 3						
01922	83		岷 T13-2C49				unified by U+2DBF0 (JMJ-057936), irg47. unified by U+2DBF6 (JMJ-057936), irg46.
	氏						
	4 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
01970	85		洙 T13-2C5A				unified to U+2DC0E (USAT-04911), irg47. pending unified to U+2DC0E (USAT-04911), font accepted, irg46.
	水						
	5 5						
01988	85		浞 T13-2C5E				unified by U+2DC16 (JMJ-057948), irg47. unified by U+2DC1C (JMJ-057948), irg46.
	水						
	6 5						
02218	86		𤇑 T13-2D44				unified to U+2426, irg47. pending unified to U+2426, irg46.
	火						
	8 2						
02220	86		𤇒 T13-2D46				unified to U+7136, irg47. pending unified to U+7136, irg46.
	火						
	8 3						
02267	86		𤇓 T13-2D51				unified by 02268, irg47. unified by 02268, irg46.
	火						
	12 1						
02298	86		𤇔 T13-2D56				withdrawn temporarily, irg47. pending Radical #170 阜, structure in evidence and unification with U+2447E, irg46.
	火						
	16 4						
02347	91		斤 T13-2D63				unified by U+2D91F, irg47. unified by U+2D91F, irg46.
	片						
	0 1						
02438	94		𤇕 T13-2D77				unified by 02439, irg47. unified by 02439, irg46.
	犬						
	12 1						
02583	102		𤇖 T13-2E4B				unified by 02587, irg47. unified by 02587, irg46.
	田						
	12 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
02699	108		𣎵 T13-2E7B				unified by U+2DB93 (USAT-00231), irg47. unified by U+2DB9B, irg46.
	皿						
	6	1					
02815	111		𣎶 T13-2F41				unified by 02817, irg47. unified by 02817, irg46.
	矢						
	10	1					
02871	112		磚 T13-2F4A				unified by U+78DA, see UCV387, irg47. unified by U+78DA, irg46.
	石						
	9	1					
02924	113		𣎷 T13-2F53				unified by U+2E075 (KC-02962), irg47. unified by U+2E07A (T13-2F53), irg46.
	示						
	6	3					
02939	113		祿 T13-2F5A				unified by U+7984, irg47. unified by U+7984, irg46.
	示						
	8	5					
02982	115		裁 T13-2F6C				unified by U+683D, irg47.
	禾						
	6	1					
02985	115		𣎸 T13-2F6D				unified by U+79E6, irg47.
	禾						
	6	3					
02986	115		稅 T13-2F6F				unified by U+7A05, irg47.
	禾						
	6	3					
02994	115		穈 T13-2F70				unified by U+7A00, irg47.
	禾						
	7	3					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03030	116		管 T13-2F76				unified by U+2E0FB (JMJ-058242), irg47. unified by U+2E101 (JMJ-058242), irg46.
	穴						
	5 2						
03046	116		窠 T13-2F7D				unified by U+2E106 (USAT-05536), irg47. unified by U+2E10C (USAT-05536), irg46.
	穴						
	8 2						
03059	116		窺 T13-3025				unified by U+2E11A (USAT-02924), irg47. unified by U+2E120 (USAT-02924), irg46.
	穴						
	12 4						
03083	118		竹 T13-302D				unified to U+7AF9, irg47. pending unified to U+25AD7 or U+7AF9, irg46.
	竹						
	0 0						
03111	118		箒 T13-3032				unified to U+7B92, irg47. pending unified to U+7B92, irg46.
	竹						
	8 5						
03338	122		冕 T13-303E				unified by 03344, irg47. unified by 03344, irg46.
	网						
	7 3						
03339	122		冕 T13-303F				unified by 03344, irg46.
	网						
	7 3						
03494	132		皐 T13-3050				unified by U+2690D, irg47.
	自						
	6 3						
03502	134		皐 T13-3053				unified by U+26980, irg47. unified by U+26980, irg46.
	皐						
	9 2						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03531	139		色 T13-3057				postponed for IVS research, irg47. unified by U+03531 (JMJ-058438), irg46.
	色						
	0 0						
03546	140		艾 T13-3059				unified by U+26AFF, irg47.
	艸						
	2 5						
03603	140		茵 T13-3064				unified by U+2E3D7 (USAT-03747), irg47. unified by U+2E3DE (USAT-03747), irg46.
	艸						
	8 2						
03604	140		巢 T13-3065				unified by U+083D3, irg47. unified by U+083D3, irg46.
	艸						
	8 2						
03607	140		管 T13-3067				postponed for U+8425 IVS research, irg47. unified by U+083C5, irg46.
	艸						
	8 4						
03616	140		菝 T13-306B				unified by U+2D8FA (JMJ-057602), irg47. unified by U+2D8FA (JMJ-057602), irg46.
	艸						
	9 1						
03845	149.1		讠 T13-3077				corrected font unified by U+3CC4次, irg47.
	言						
	4 3						
04271	162		隹 T13-3134				unified by U+2CEFB (JMJ-056849), irg47. unified by U+2CEFB (JMJ-056849), irg46.
	辵						
	5 4						
04281	162		隹 T13-3136				unified by U+4896, irg47.
	辵						
	7 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04652	170		駿 T13-3145				unified by 04662, irg47. unified by 04662, irg46.
	阜						
	7	5					
04689	170		贛 T13-3148				unified by 04693, irg47. unified by 04693, irg46.
	阜						
	12	1					
03053	116		窻 TB-6A76				unified by U+7ABB, irg47. unified by U+07ABB, irg46.
	穴						
	10	3					
02081	85		淖 TB-7142				unified by U+23F4E (UCV), irg47. unified by U+23F4E, irg46.
	水						
	11	3					
01182	58					ㄣ UTC-01005	keep unified, irg47. unified by U+05F50, irg46.
	ㄣ						
	0	5					
02149	86					炆 UTC-01029	withdrawn, irg46.
	火						
	1	5					
02971	115					攴 UTC-01041	withdrawn, irg46.
	禾						
	4	4					
02476	96					璫 UTC-01084	withdrawn, evidence of HYD accepted, irg46.
	玉						
	8	2					
03133	118					籩 UTC-01086	unified by U+2E196 (GXHZ-023), irg46.
	竹						
	12	4					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03253	120.1					纒 UTC-01087	withdrawn, irg46.
	糸						
	5 2						
03256	120.1					纒 UTC-01088	withdrawn, irg46.
	糸						
	5 3						
03266	120.1					纒 UTC-01089	withdrawn, irg46.
	糸						
	6 1						
03277	120.1					纒 UTC-01090	withdrawn, irg46.
	糸						
	7 1						
03279	120.1					纒 UTC-01091	withdrawn, irg46.
	糸						
	7 2						
03289	120.1					纒 UTC-01092	withdrawn, irg46.
	糸						
	8 1						
03294	120.1					纒 UTC-01093	withdrawn, irg46.
	糸						
	8 3						
03296	120.1					纒 UTC-01094	withdrawn, irg46.
	糸						
	8 4						
03311	120.1					纒 UTC-01095	withdrawn, irg46.
	糸						
	11 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03638	140					夔 UTC-01097	withdrawn, irg46.
	艸						
	11 2						
03711	142					蛸 UTC-01098	withdrawn, irg46.
	虫						
	6 2						
03713	142					蛸 UTC-01099	withdrawn, irg46.
	虫						
	6 3						
03716	142					蛸 UTC-01100	withdrawn, irg46.
	虫						
	7 1						
03794	145					襴 UTC-01101	withdrawn, irg46.
	衣						
	7 1						
03809	145					襴 UTC-01102	withdrawn, irg46.
	衣						
	12 1						
03945	149.1					𪚩 UTC-01106	withdrawn, irg46.
	言						
	12 5						
03952	149.1					𪚩 UTC-01107	withdrawn, irg46.
	言						
	15 1						
04211	159.1					輶 UTC-01111	withdrawn, irg46.
	車						
	5 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04215	159.1					輜 UTC-01112	withdrawn, irg46.
	車						
	6 1						
04231	159.1					輜 UTC-01113	withdrawn, irg46.
	車						
	9 3						
04244	159.1					輜 UTC-01114	withdrawn, irg46.
	車						
	13 2						
04245	159.1					輜 UTC-01115	withdrawn, irg46.
	車						
	13 2						
04359	164					醜 UTC-01116	withdrawn, irg46.
	酉						
	4 3						
04455	167.1					钷 UTC-01117	withdrawn, irg46.
	金						
	3 1						
04463	167.1					钷 UTC-01118	withdrawn, irg46.
	金						
	4 1						
04493	167.1					铤 UTC-01120	withdrawn, irg46.
	金						
	7 3						
04518	167.1					铤 UTC-01121	withdrawn, irg46.
	金						
	8 5						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
04544	167.1					𨮒 UTC-01122	withdrawn, irg46.
	金						
	10	2					
04565	167.1					𨮓 UTC-01123	withdrawn, irg46.
	金						
	13	2					
04609	169.1					𨮔 UTC-01124	unified by U+2E93D (GFC-065), irg46.
	門						
	5	5					
04777	178.1					𨮕 UTC-01125	withdrawn, irg46.
	韋						
	4	3					
04781	178.1					𨮖 UTC-01126	withdrawn, irg46.
	韋						
	6	3					
04897	184.1					𨮗 UTC-01131	withdrawn, irg46.
	食						
	6	1					
05009	187.1					𨮘 UTC-01134	withdrawn, irg46.
	馬						
	9	5					
05021	187.1					𨮙 UTC-01135	withdrawn, irg46.
	馬						
	12	4					
05043	190					𨮚 UTC-01136	withdrawn, irg46.
	髟						
	5	4					

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05161	195.1					𩺰 UTC-01137	withdrawn, irg46.
	魚						
	6 2						
05165	195.1					𩺱 UTC-01138	withdrawn, irg46.
	魚						
	6 3						
05172	195.1					𩺲 UTC-01139	withdrawn, irg46.
	魚						
	7 2						
05180	195.1					𩺳 UTC-01140	withdrawn, irg46.
	魚						
	8 1						
05190	195.1					𩺴 UTC-01141	withdrawn, irg46.
	魚						
	8 5						
05193	195.1					𩺵 UTC-01142	withdrawn, irg46.
	魚						
	9 2						
05201	195.1					𩺶 UTC-01143	withdrawn, irg46.
	魚						
	10 3						
05208	195.1					𩺷 UTC-01144	withdrawn, irg46.
	魚						
	11 3						
05217	195.1					𩺸 UTC-01145	withdrawn, irg46.
	魚						
	15 3						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
05309	196.1					鸚 UTC-01147	withdrawn, irg46.
	鳥						
	6 1						
05324	196.1					鸚 UTC-01149	withdrawn, irg46.
	鳥						
	7 2						
05362	196.1					鸚 UTC-01151	withdrawn, irg46.
	鳥						
	10 2						
05369	196.1					鸚 UTC-01152	withdrawn, irg46.
	鳥						
	11 1						
05514	211.1					𪗇 UTC-01153	withdrawn, irg46.
	齒						
	5 1						
03660	140					落 UTC-01288	unified by U+46E9, irg47.
	艸						
	13 4						
04941	187					駮 UTC-01310	withdrawn (L2/16-190), irg47. pending for font design and evidence, irg46.
	馬						
	7 4						
05125	195					鰓 UTC-01311	withdrawn (L2/16-190), irg47. postponed for unclear evidence, irg46.
	魚						
	15 2						
00453	24					𪗇 UTC-01333	unified by U+209AA, irg46.
	十						
	8 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
00807	33					青 UTC-01344	unified by U+21249, irg46.
	士						
	3 2						
00815	34					灸 UTC-01347	withdrawn, irg47.
	夕						
	3 1						
01684	75					恭 UTC-01351	unified by U+3B5F, evidence of actual usage temporarily accepted, irg46.
	木						
	6 1						
03332	122					𦉳 天 UTC-01401	withdrawn, irg47.
	网						
	3 1						
00986	41					尋 UTC-01422	unified by U+2E679 (JMJ-058783), irg46.
	寸						
	7 2						
02204	86					𦉳 UTC-01462	unification confirmed, reference UCV268-269, irg47. unified by U+24261, irg46.
	火						
	7 2						
01605	72					𦉳 UTC-01586	unified by U+2327B, evidence of actual usage temporarily accepted, irg46.
	日						
	11 3						
00384	18					𦉳 UTC-01600	withdrawn, irg46.
	刀						
	9 1						
01679	75					𦉳 UTC-01746	withdrawn, irg47. pending unified to U+6803, need comments of HK and Korea, irg46.
	木						
	5 1						

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CJK_2015 Seq. No.	Kxi Rad SC FS	G	T	K	SAT	UTC	Discussion Record
03611	140					蔘 UTC-01967	unified by U+26C9E, irg47.
	艸						
	8 5						
01416	64					杼 UTC-02632	unified by U+2BF4A (GZFY-00688) for IVS, irg47.
	手						
	8 2						
04413	167					鈎 UTC-02829	unified by U+289B1, irg46.
	金						
	7 4						
01807	76					欸 UTC-02830	unified by U+2F8F0, irg46.
	欠						
	8 3						
01458	64					掞 UTC-02851	unified by U+03A30, irg46.
	手						
	11 4						
02343	90					釐 UTC-02856	withdrawn, irg46.
	片						
	12 3						
03877	149					誦 UTC-02857	unified by U+27B0C, irg47.
	言						
	12 2						
03769	144					衍 UTC-02896	unified by U+2DE4F (KC-06499), irg46.
	行						
	4 1						
01796	75					櫟 UTC-02923	unified by U+23839, irg46.
	木						
	19 3						

Consolidated Comments
















This document consolidates comments from China, Japan, ROK, TCA, UTC, HKSARG, SAT and Mr. Henry Chan. The comments are separated into the following 6 categories:

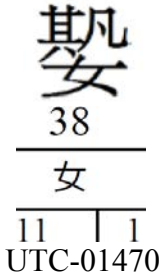


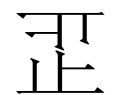
1. Unifications
2. Attributes
3. Representative Glyph Issues
4. Cannot unify
5. Evidences
6. Other Issues

1. Unifications



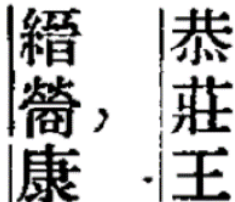
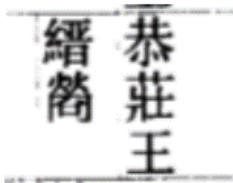




SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
00002	丰 UTC-01671	U+4E32	串	00002 UTC-01671: IVD unify to 串	Henry
00083	酉 UTC-01506	U+8FFA	迺	00083 UTC-01506: 迺 is a more common transcription. IVD?	Henry

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
00112	𠂇 UTC-02932	#00044	𠂇 UTC-01647	#00112 and #00044 are unifiable? Evidences of both characters are difficult to identify the difference.	J
00122	𠂇 UTC-02967	U+04EA6	亦	Unifiable with 亦(U+04EA6)? Need more evidence.	K
00142	𠂇 UTC-01677	U+0343A	𠂇	Unifiable with 𠂇(U+0343A)?	K
00288	𠂇 UTC-01320	U+2B92E (E)	𠂇 GZJW-00083	Per UCV #169 169 𠂇 𠂇	U
00309	𠂇 UTC-01327	U+2C176 (E)	𠂇 GZJW-00463	Minor representative glyph difference	U









SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
00597	 UTC-02810	U+2D2 27 (F)	 GZ-0581203	Per UCV #16 16 	U
00775	$\frac{32}{\frac{\pm}{11 \quad 4}}$  UTC-02849	U+2A9 09	 2A909	By referring to IWDS (based on IRG#42) and KangXi Radical-Stroke Index, should UTC-02849 be unifiable with  (U+2A909)? IWDS (based on IRG#42): 26  KangXi Radical-Stroke Index:  → 	H
00617	 UTC-02917	00599	 G_Z1212406	evidence shows  not  , Matthew should be  (tiu), not  (to). Confirmed in IRGN2155_UK_Response but missing in WS2015v3.0; unify to 00599.	Henry



SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
00892		U+21827 7 (B)		<p>H: According to IWDS (based on #42), UTC-01470 should be unifiable with U+21827.</p> <p>21827 女 38.11 嬰 嬰</p> <p>Code chart: UCS2003 T4-426E</p> <p>IWDS (based on #42):</p> <p>55 凡 卂 双 卂</p> <p>Compatibility Ideographs</p> <p>3EAC 玨 玨 2F92A 玨 玉 96.3 GKX-0727.11 T3-2671 TF-2478</p> <p>3EB8 𠄎 𠄎 2F92C 𠄎 玉 96.5 T3-323A H-936F TF-2C39</p> <p>3EB8 𠄎 𠄎 2F92D 𠄎 玉 96.5 T3-323A H-936F TF-3128</p> <p>U: UCV#55</p>	U, H
01822		U+2395 2		01822 UTC-02647 = 𠄎, alternative 隸定.	Henry

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01859	毀 UTC-01024	U+6BC0 (毀)	6BC0 爫 79.9 毀 毀 毀 毀 毀 GE-2F63 HB1-B7B4 T1-645A J0-544C K2-3E73	#01859 could be unifiable with U+6BC0 as minor stroke difference 𠄎 同“𠄎”。《直音篇·爫部》：“𠄎”，同“𠄎”。	J
02001	洄 UTC-02935	U+23D21	洄 T6-392E	Should be unified. *Reference1 : UCS Ideograph Unifiable Component Variations List No141 七七七	T
02042	漈 UTC-01244	U+23D8F (B)	漈 GKX-0631.08 T4-3259 H-957B	Per UCV #389 389 走 走	U
02112	瀉 UTC-01627	U+23FD5 D5(瀉)	23FD5 水 85.13 瀉 瀉 瀉 UCS2003 GKX-0654.23 T7-2F31	#02112 should be unified with U+23FD5, see UCV#269.	J
02179	烟 UTC-02651	U+241C6 C6(烟)	241C6 火 86.5 烟 烟 UCS2003 J4-6F61	#02179 could be unifiable with U+241C6 as minor stroke difference. UTC-02651, IRGN2107-p246, fig1393 烟 同“烟”。字见魏《陆绍墓志》。	J














SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02284	 UTC-01276	02262	 UTC-01272	UTC-01276 and UTC-01272 might be same character for same person. If so, they should be unifiable 《明史》卷一百零一, Page 2688 [ 《南明史》第四册, Page 897 	J
03123	 UTC-01161	U+7BC9		03123 UTC-01161: IVD to 築 (恐 = 恐 // 傑 = 傑 // 槩 = 槩)	Henry
03399	 UTC-02930	U+2668D		03399 UTC-02930: duplicate of U+2668D.	Henry



















SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03424	朕 UTC-01490	U+6715	朕	03424 UTC-01490: unify to 朕.	Henry
03444	臤 UTC-01164	U+818D	臤	03444 UTC-01164: 臤 (IVD).	Henry
03798	禪 UTC-01941 145 衣 8 4	U+0891D	禪 0891D	<p>U: Per UCV #251</p> <p>H: According to IWDS (based on IRG#42) and Annex S.1.5 i): addition or omission of a minor stroke, UTC-01941 should be unifiable with U+0891D.</p> <p>IWDS (based on IRG#42):</p> <p>251 单 单 Unified Ideographs</p> <p>7BAA 箎 箎 竹 118.8 G0-736C J0-433D</p> <p>8749 蝉 蝉 蝉 虫 142.8 G0-3275 J0-4066 K2-5C48</p> <p>Code chart: 891D 禪 禪 衣 145.9 GE-3D37 J0-6A7C</p>	U, H

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03800	 UTC-01942 145 <hr/> 衣 <hr/> 8 5	U+2B304 (C)	2B304 衣 145.8  V4-542A	U: Per UCV #16 H: According to IWDS (based on IRG#42), UTC-01942 should be unifiable with U+2B304. IWDS (based on IRG#42): 16 叁 参 Unified Ideographs 60E8 心 61.8      <small>G0-3252 H-9A61 T3-3578 J0-3B34 K2-3264</small> Code chart: 2B304 衣 145.8  V4-542A	U, H










SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03982	 <p>UTC-01166 152 𡗗 6 4</p>	U+27C4F		<p>UTC-01166 and U+27C4F are cognates. According to Annex S.1.5 i): addition or omission of a minor stroke, UTC-01166 should be unifiable with U+27C4F. Evidence: KangXi Dictionary</p> <p>516 𡗗 𡗗 毅 毅</p> <p> <small>作 決 義 作 毅</small> <small>唐韻集韻</small> <small>林魚既切音毅</small> <small>說文</small> <small>豕怒毛豎一曰殘艾也</small> <small>集韻</small> <small>或</small> </p>	H

SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
04435	<p>鎡 UTC-01304 在鎡王</p>	U+28B 02	<p>28B02 全 167.11 鎡 鎡 UCS2003 GHZ-64252.03</p>	<p>鎡 人名用字。《明史·諸王世表一》：“王在鎡，朝埽庶一子，萬曆五年封長孫。”</p> <p>S.1.5.a cf. UCV #22, #27a</p>	SAT
04826	<p>顛 UTC-02286</p>	04830	<p>顛 UTC-02289</p>	04830 UTC-02289 unifyable to UTC-02286? (恩 ~ 思)	Henry
05541	<p>冉 UTC-02614</p>		<p>2B733 龟 213'5 冉 GGH-1030.09</p>	05541 UTC-02614: IVD to U+2B733 (冉 ~ 冉)? PRC Conventions prefer 冉 > 冉.	Henry




















SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01872	 UTC-02847	U+23AB5 B5(殿) U+3C80	 23AB5 彡 79.10 UCS2003  TF-487A  U+3C80	J: #01872 could be unifiable with U+23AB5 as minor stroke difference UTC-02847, IRGN2107-p295, fig1594  *zhèn ㄓㄣˋ; dú ㄉㄨˊ ㄉㄨˊ ㄉㄨˊ 〈动〉投掷东西打人。吴语。上海宝山。清乾隆十五年《宝山县志》：“～，音真，掷物击人也。又谓之掾，音‘当’入声。俗有此二音。” Henry: 01872 UTC-02847 = 殿 (error form. phonetic element clearly 辰)	J, Henry
00147	 UTC-01678	U+20219 9 (B)	 TF-2548	Per UCV #274   Henry: 00147 UTC-01678 = 戔 (UCV)	U, Henry
02836	 UTC-02656	U+2548E E (B)	 J3-787E	Per UCV #274   Henry: 02836 UTC-02656 = 戔 (UCV)	U, Henry

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
00295	 GHZR10111.05	00471	 UTC-01334	 Unifiable with SN.00471(UTC-01334).	K
00530	 GHZR10435.03	U+2422C (B)	 GKX-0673.04 T6-4154	Per UCV #27a (partly) 27a 	U
01507	 GHZR31581.03	#01504	 GHZR31577.08	#01504 and #1507 are unifiable as minor stroke difference  同“穆”。《直音篇·支部》：“敷”，同“穆”。	J
01581	 GHZR31624.03	U+3AE1 1(曩)	3AE1 日 72.5   GKX-0494.13 T3-2D26	#01581 could be unifiable with U+3AE1 as minor stroke difference  同“冬”。《直音篇·日部》：“曩”，古文“冬”。	J
01738	 GHZR31354.14	U+235B4 B4(𣎵)	235B4 木 75.10    UCS2003 GKX-0544.11 T6-5364	#01738 could be unifiable with U+235B4 as minor stroke difference  同“直”。《改併四聲篇海·木部》引《玉篇》：“𣎵，古直字。”	J






SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01804	欸 GHZR42297.02	MJ057880	欸 JMJ-057880 238B8 欠 76.6 欸 欸 UCS2003 GHZ-80027.21	#01804 is exactly same with MJJ-057880 which was unified to U+238B8 during CJK F development (see IRGN2088) 欸 同“欸”。《龍龕手鑑·欠部》：“欸”，同“欸”。 欸 JMJ-057880 unified by u+238b8, irg43.	J
01805	𪗇 GHZR42297.03	U+238F8 (𪗇)	238F8 欠 76.10 𪗇 𪗇 𪗇 UCS2003 GKX-0570.31 T5-465D	If #01805 is disunified from U+238F8 (𪗇), it should be regarded which shape difference is too significant; L/_, or 卜目/𪗇? 𪗇 同“𪗇”。《直音篇·欠部》：“𪗇”，同“𪗇”。	J
01862	𪗈 GHZR42319.04	U+23AB8 (𪗈); #01863	23AB8 爻 79.11 𪗈 𪗈 𪗈 UCS2003 GKX-0587.17 T7-242D 𪗈 GHZR42320.04	#01862 could be unifiable with 𪗈(U+23AB8) as minor stroke difference	J
01863	𪗈 GHZR42320.04	U+23AB8 (𪗈); #01862	23AB8 爻 79.11 𪗈 𪗈 𪗈 UCS2003 GKX-0587.17 T7-242D 𪗈 GHZR42319.04	#01863 could be unifiable with 𪗈(U+23AB8) as minor stroke difference	J

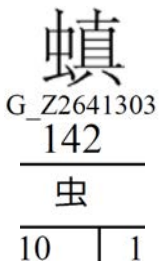



SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
01870	 GHZR42324.20	U+23A DE(𣪠)	23ADE 爻 79.16 𣪠 𣪠 𣪠 UCS2003 GKX-0588.13 T7-4E25	#01870 could be unifiable with U+23ADE as minor stroke difference  同“𣪠”。《直音篇·爻部》：“𣪠，音昨。穿𣪠。”	J
01911	 GHZR42149.16	U+23B AA(毳)	23BAA 毛 82.9 毳 毳 毳 UCS2003 GKX-0594.31 T4-3E2B	#01911 could be unifiable with U+23BAA as minor stroke difference  同“毳”。《龍龕手鑑·毛部》：“毳，如終反。細毛也。”	J
01944	 G_Z4151405	U+6C4 A(汙)	6C4A 水 85.3 汙 汙 汙 汙 汙 汙 G0-6362 HB2-C9FC T2-225D J1-4668 K2-3F49 V1-5B5E	#01944 should be unified with U+6C4A(汙), see UCV#127. 	J
01947	 G_Z3981102	U+6CB 7	汙 G3-535F HB2-CCF7 T2-2758 K2-3F6C	Per UCV #256 256 友 友 友	U, J
01947	 G_Z3981102	U+6CB 7(汙)	6CB7 水 85.5 汙 汙 汙 汙 G3-535F HB2-CCF7 T2-2758 K2-3F6C	#01947 should be unified with U+6CB7, see UCV#256. 	J

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02260	 G_Z2001301	U+2C2BC (E)	 GZFY-01012	Per UCV #291 291 袞 袞 袞	U
02664	 GHZR52839.05	U+3FE7 (A)	 G5-5B5E T4-6037 K3-2C39	Per UCV #330 330 壽 壽	T, U
02725	 G_Z5081604	U+4016	 G3-5929	Should be unified *Reference1 : UCS Ideograph Unifiable Component Variations List No8	T
02773	 GHZR52683.13	U+2520E (𠂔)	 2520E 目 109.9 UCS2003 GKX-0812.23 T6-5F46	#02773 could be unifiable with U+2520E as minor stroke difference 同“𠂔(𠂔)”。《龍龕手鑑·目部》：“𠂔，或作；𠂔，正。”	J
02776	 GHZR52684.18	02778	 T13-2F35	Minor representative glyph difference	U

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02792	 GHZR52697.09	U+25306 (B)	 GKX-0819.21 T5-684E	U and T: Per UCV #330 330 壽 壽 J: #02792 could be unifiable with U+25306 as similar shape unification 14  同“俟”。《龍龕手鑑·目部》：“疇，古文，同俟。”	T, U, J
02856	 GHZR52605.04	U+254FE (B)	254FE 石 112.9    UCS2003 GKX-0832.32 T5-477A	U: Per UCV #98 98 畱 畱 畱 J: #02856 could be unifiable with U+254FE as minor stroke difference  同“礪”。《直音篇·石部》：“礪”，“礪”的俗字。	U, J
02864	 GHZR52609.01	U+40B3 (礪)	40B3 石 112.7   G3-5822 T4-3958	#02864 should be unified with U+40B3, as similar shape unification.  同“礪”。《龍龕手鑑·石部》：“礪”，同“礪”。	J
02879	 GHZR52619.14	U+78A3 (礪)	78A3 石 112.9      G0-6D59 HB1-BAD4 T1-697B J0-6272 K0-4A65	#02879 could be unified with U+78A3 as minor stroke difference  同“礪”。《龍龕手鑑·石部》：“礪，渠列反。礪石，山名也。”按：《廣韻》此音义字作“礪”。	J












SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03000	穉 GHZR52804.04	U+2580 7(穉)	25807 禾 115.9 穉 穉 穉 UCS2003 GKX-0856.19 T6-5F6E	#03000 could be unifiable with U+25807 as minor stroke difference 穉同“穉”。见《敦煌俗字谱》。	J
03004	稭 GHZR52807.16	U+7A2C C(稭)	7A2C 禾 115.9 稭 稭 稭 稭 GE-3631 H-87BB T3-4850 K2-4E68	#03004 could be unifiable with U+7A2C as minor stroke difference 稭同“穉”。《龍龕手鑑·禾部》：“稭，或作；穉，正。”	J
03005	穉 GHZR52808.04	U+4165 (穉)	4165 禾 115.9 穉 穉 穉 G3-5C31 T4-455A JA-2546	#03005 could be unifiable with U+4165 as minor stroke difference 穉同“穉”。《龍龕手鑑·禾部》：“穉，居列反。長禾也。”	J
03006	穉 GHZR52810.05	U+4173 (穉)	4173 禾 115.10 穉 穉 G3-5B64 T4-4B68	#03006 could be unifiable with U+4173 as similar shape unification. Existing disunifications by 芻 are only 2 in Ext B. 穉同“穉”。《龍龕手鑑·禾部》：“穉，或作；穉，正。”	J
03019	穉 GHZR52820.02	U+258B B8(穉)	258B8 禾 115.13 穉 穉 穉 UCS2003 GKX-0860.38 T5-6322	#03019 could be unifiable with U+258B8 as minor stroke difference. 穉同“穉”。《龍龕手鑑·禾部》：“穉，音葛。長禾也。”	J
03075	童 GHZR52905.02 童 T13-302A	U+7AE5	童	03075 GHZR52905.02 T13-302A IVD 童	Henry







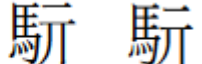
SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03075	 GHZR52905.02 T13-302A	U+7AE5		03075 GHZR52905.02 T13-302A IVD 童	Henry
03200	 GHZR42279.08	U+42A8 8(羸)	42A8  米 119.12 GKX-0913.13 T5-6354 K3-2E66	#03200 could be unifiable with U+42A8 as minor stroke difference  同“稞”。《改併四聲篇海·米部》引《川篇》：“羸，或作稞。”	J


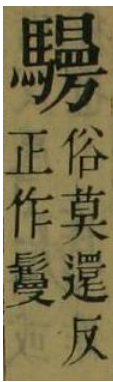
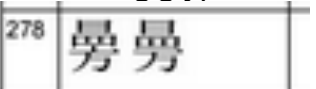

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03739		U+2E52A		<p>U: Per UCV #112</p> <p>H: According to IWDS (based on #42), G_Z2641303 should be unifiable with U+2E52A. As stated on page 2 of IRGN2133 ChinaResponseP2, China agreed that the font was unifiable with USAT-05420 of Ext F.</p> <p>IWDS (based on #42):</p> <p>112 眞眞眞眞眞 眞眞</p> <p>Unified Ideographs</p> <p>508E 眞眞眞眞眞 人 9.10 GS-3255 HB2-D859 T2-3A3D J1-317C K2-2333</p> <p>53A7 眞眞眞眞 厂 27.10 GS-3067 HB2-D865 T2-3A49 K2-257D</p> <p>55D4 嗔嗔嗔嗔嗔嗔 口 30.10 G0-6041 HB2-DCD2 T2-4177 J0-5351 K0-7247 V1-4F69</p> <p>Page 2, IRGN2133 ChinaResponseP2:</p>	U, H
03739 - Agree					
03739		U+2E533		Unification	03739:G_Z2641303 (𧈧虫眞) may be unifiable with (CJKF:USAT-05420).
					G_Z2641303
					Taiichi






SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03992	<p>GHZR63859.23 152 豕 15 3</p>	U+27C94	<p>衛 27C94</p>	<p>Should GHZR63859.23 be unifiable with U+27C94 in accordance with IWDS (based on #42)? IWDS (based on #42): 332 衛 衛 Disunified Ideographs 8B86 言 149.16 衛 衛 衛 言 149.16 衛 衛 衛 衛 衛 衛 GE-3E3C HB2-F759 T2-6E28 GE-3E3F H-87CB J1-5E5C K2-616B 8E97 足 157.16 衛 衛 衛 足 157.16 衛 衛 衛 GE-3F4C HB2-F763 T2-6E32 GE-3F4D J1-6048 K2-644A Unified Ideographs 39A3 心 61.16 衛 衛 衛 GKX-0407.56 T5-6778 JA-2335</p>	H
04179	<p>輓 GHZR63791.09</p>	U+8F46 (輓)	<p>8F46 車 159.11 輓 輓 輓 輓 輓 G1-6A24 HB2-F146 T2-6370 J0-6D5C K1-5E7D</p>	<p>#04179 could be unifiable with U+8F46 as minor stroke difference. Similar disunifications are found in Ext B only. 同“輓”。《直音篇·車部》：“輓”，同“輓”。</p>	J
04336	<p>郟 GHZR74029.06</p>	U+90E9	<p>90E9 邑 163.8 郟 郟 郟 郟 G5-6F60 HB2-D7F1 T2-3974 K2-6646</p>	<p>S.1.5.a, 教教 cf. UCV #11</p>	SAT



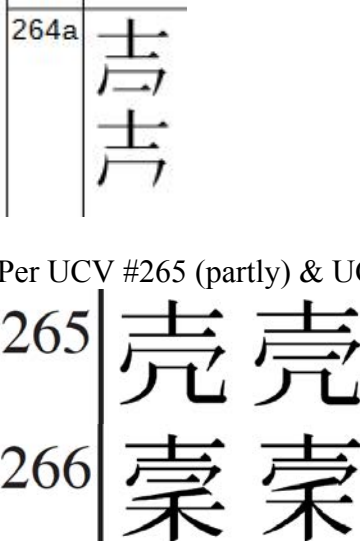



SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
04343	鄙 GHZR74038.02	U+9119 (鄙)	9119 邑 163.11 鄙 鄙 鄙 鄙 鄙 鄙 G0-3149 HB1-BBC0 T1-6B48 J0-6E41 K0-5E29 V1-6977	#04343 could be unifiable with U+9119 as similar shape unification. “王回” could not be found in existing coded characters. 鄙 bǐ 《改併四聲篇海·邑部》引《搜真玉鏡》：“鄙，音鄙。”	J
04379	醜 GHZR63844.07	U+91C3 3(醜)	91C3 酉 164.19 醜 醜 醜 醜 醜 G1-7527 HB2-F971 T2-7160 J1-6322 K1-6567	#04379 could be unifiable with U+91C3 as minor stroke difference. Similar disunifications are found in Ext B only. 醜 chǒu 《直音篇·酉部》：“醜”，同“醜”。	J
04642	阪 GHZR74438.06	U+962A A(阪)	962A 阜 170.4 阪 阪 阪 阪 阪 G0-5A66 HB1-A8C1 T1-4B62 J0-3A65 K0-7821	#04642 could be unifiable with U+962A as minor stroke difference. 阪 bǎn 《改併四聲篇海·阜部》引《搜真玉鏡》：“阪，音阪。”	J
04660	陞 GHZR74455.08	U+965E	965E 阜 170.7 陞 陞 陞 陞 陞 陞 G8-2F67 HB1-B0A5 T1-5868 J0-6F7E K0-6333 V1-6B28	#04660 should be unified with 陞. 陞 shèng 《直音篇·阜部》：“陞，同陞。” Consider that IRG’s decision to encode USAT-00061 2D13F 升 + 24.5 USAT-00061 separately from U+20991 (𠂔) was reverted in WG2 @ Matsue.	J
04676	隰 GHZR74467.11	U+28E6 C6	28E6 隹 170.10 隰 隰 隰 UCS2003 GKX-1358.13 T5-437C	Possibly Unifiable	SAT

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
04680	 GHZR74469.14	U+9681 (隄)	⁹⁶⁸¹ <small>阜 170.9</small> 隄 隄 隄 隄 隄 G5-7521 H-9FAF T3-3F73 J1-6660 K2-6B74	#04680 could be unifiable with U+9681 as minor stroke difference.  同“隄”。《龍龕手鑑·阜部》：“隄，於建反。地名也。”	J
04702	 GHZR74481.04	04703	 GHZR74481.05	S.1.5.c, d	SAT
04715	 GHZR74417.02	U+96DB B(雛)	^{96DB} <small>隹 172.10</small> 雛 雛 雛 雛 雛 G1-337B HB1-C2FA T1-7765 J0-3F77 K0-7561	#04715 could be unifiable with U+96DB as similar shape unification. Existing disunifications by 翳 are only 2 in Ext B.  同“雛”。《龍龕手鑑·隹部》：“雛，土于反。鶉雛也。亦小鳥也。”	J
04716	 GHZR74422.04	U+96E1	^{96E1} <small>隹 172.11</small> 雛 雛 雛 雛 G5-745D HB2-F379 T2-6766 K2-6C33	#04716 could be unifiable with 雛(U+96E1) as minor stroke difference.  同“雛”。《龍龕手鑑·隹部》：“雛，力又反。雛雉，晚子也。”	J
04717	 GHZR74423.03	U+2904 B	^{2904B} <small>隹 172.13</small> 離 離 離 UCS2003 GKX-1370.34 T7-5576		SAT
04791	 GHZR84789.10	U+97F6 (韶)	^{97F6} <small>音 180.5</small> 韶 韶 韶 韶 韶 韶 G0-4958 HB1-BBE0 T1-6B69 J0-7070 K0-6152 V1-6B6A	#04791 could be unifiable with U+97F6 as minor stroke difference.  同“韶”。《龍龕手鑑·音部》：“韶，視昭反。舜樂名也。又美也；繼紹也。”	J

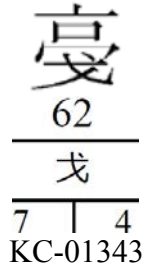


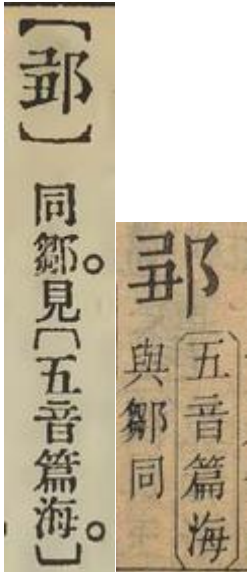
SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
04919	 GHZR84712.08	U+2983 C	2983C <small>香 186.4</small>  <small>UCS2003 GKX-1429.03 T6-5A43</small>	S.1.5.i Evidences indicate the same source on <i>Hanzi Da Zidian</i> p.2796. Might be duplication. GHZR84712.08:  同“香”。《隸釋·西嶽華山廟碑》：“遣書佐新豐郭香察書。” U+2983C:   華山廟碑 “香”的訛字。《字彙補·香部》：“香，與香同。《漢華山廟碑》香作香。”《隸釋·西嶽華山廟碑》：“遣書佐新豐郭香察書。”洪适注：“香，即香字。”按：原碑从禾从香。	SAT
04923	 GHZR84834.08	U+4B7 C	4B7C <small>駢 187.4</small>  <small>GKX-1435.21 T3-4A68</small>	Possibly Unifiable S.1.5.b	SAT






SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
04957	 <p>GHZR84871.12</p>	U+299 A7	<p>299A7 騶 187.13</p> <p>騶 騶 騶</p> <p>UCS2003 GKX-1446.09 T7-5D5B</p> 	<p>Possibly Unifiable <i>Longkan Shoujian</i> has multiple versions of varied similarity with the existing glyph.</p> <p>cf. UCV #278</p> 	SAT
05224	 <p>GHZR84924.02</p>	U+2B6 B2 (C)	<p>2B6B2 鴉 196.4</p> <p>鴉</p> <p>TD-6727</p>	<p>UTC: Per UCV #119</p> <p>119 儿 儿</p> <p>SAT: Duplicate http://www.cns11643.gov.tw/AIDB/query_general_view.do?page=d&code=6727</p>	U, SAT




SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
05225	 GHZR84924.04	U+29FE E6	29FE6 <small>鴟 196.5</small>    <small>UCS2003 GKX-1486.03 T7-3652</small>	Evidences indicate the same source on <i>Hanzi Da Zidian</i> p.4926. Might be duplication. GHZR8492.04:  同“𪗇”。《龍龕手鑑·鳥部》：“鴟”，“𪗇”的俗字。 U+29FE6:  同“𪗇”。《龍龕手鑑·鳥部》：“鴟”，“𪗇”的俗字。 《正字通·鳥部》：“鴟，同𪗇。”	SAT






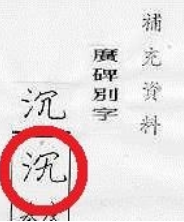
SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
05262	 GHZR84972.13	U+2A191 (B)	 T5-7736	http://www.cns11643.gov.tw/AIDB/query_general_view.do?page=5&code=7736 Possibly Duplicate S.1.5.i cf. UCV #265-#266, NUC #264a  Per UCV #265 (partly) & UCV #266 (partly)	U, SAT
05411	 GHZR84902.05	U+2EB84 (F)	 JMJ-060365	S.1.5.j Per UCV #307 	U, SAT




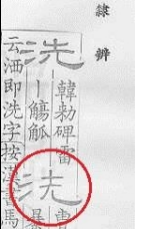


SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
05425	𪗇 GHZR84904.27	U+2B713 (C)	2B713 麦 199.7 𪗇 GGH-1029.34	𪗇(𪗇) juān 同“稍”。 《齐民要术·造𪗇》 𪗇法先以麦~布地,然后著 S.1.5.i Per UCV #289 289 𪗇 育	U, SAT
05427	𪗈 GHZR84905.15	Ext. F 2EB87	2EB87 麦 199.6 𪗈 GXHZ-099	S.1.5.i cf. UCV #288-#293	SAT
05486	𪗉 GHZR85092.09	U+9F36	9F36 𪗉 208.10 𪗉 𪗉 𪗉 𪗉 G3-7C76 HB2-F87C T2-702C K2-745D	Possibly Unifiable	SAT



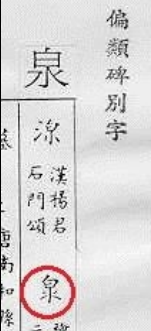
SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From								
01327	 <p>KC-01343</p>	U+2CF 4E (F)	 <p>USAT-00446</p>	<p>U: Identical</p> <p>H: KC-01343 is identical to U+2CF4E. Should they be given the same radical-stroke value, i.e. 8.9 or 62.7?</p> <p>2CF4E 寔 — 8.9</p> <p>IRGN2130ExtF: USAT-00446</p>	U								
04333	 <p>KC-04141</p>	U+286 C4	<p>286C4 鄗 鄗 鄗</p> <p>≡ 163.6 UCS2003 GHZ-63771.03 T6-3468</p> 	<p>S.1.5.d cf. UCV #215-#218</p> <table border="1" data-bbox="1137 869 1332 1177"> <tr> <td>215</td> <td>今今</td> </tr> <tr> <td>216</td> <td>頁頁</td> </tr> <tr> <td>217</td> <td>𠂔𠂔</td> </tr> <tr> <td>218</td> <td>𠂔𠂔</td> </tr> </table>	215	今今	216	頁頁	217	𠂔𠂔	218	𠂔𠂔	SAT
215	今今												
216	頁頁												
217	𠂔𠂔												
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SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
04672		U+28E9 A (B)		Per UCV #295 295 缶 缶	U, SAT
01930		U+6C1C C(氤)		<p>#01930 could be unifiable with U+23C59(氤) as minor stroke difference. According to the evidence, 目 of T13-2C4B is not related with eye but a malformed 月.</p> 	J





SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01931	 T13-2C4C	U+23C5C 5C(氫)		<p>#01931 could be unifiable with U+23C5C as minor stroke difference.</p> 	J








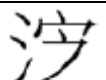

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01939	 T13-2C51	U+6C5E E(汞)	<p>6C5E 水 85.3</p> 	<p>#01939 could be unifiable with U+6C5E.</p> 	J
01949	 T13-2C53	U+6C89 9(沉)	<p>6C89 水 85.4</p> 	<p>#01949 could be unifiable with U+6C89 as minor stroke difference. UCV#279 show similar cases.</p> 	J







SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01952	 T13-2C52	U+23D0E(𦵒)	23D0E 水 85.6 𦵒 𦵒 𦵒 UCS2003 TF-303A J4-7475	#01952 could be unifiable with U+23D0E as minor stroke difference. 	J
01955	 T13-2C5B	U+6D17(洗)	6D17 水 85.6 洗 洗 洗 洗 洗 洗 G0-4F34 HB1-AC7E T1-5223 J0-4076 K0-6129 V1-5C3	#01955 could be unifiable with U+6D17 as minor stroke difference. 	J
01961	 T13-2C55	U+209F9(𦵒)	209F9 卜 25.8 𦵒 𦵒 UCS2003 T6-3569	#01961 could be unifiable with U+209F9 as minor stroke difference. 	J






SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01963	 T13-2C59	U+6CC9		<p>U: Per UCV #32 (partly) & UCV #60 (partly)</p> <p>32 𠂔 𠂕 𠂖</p> <p> 𠂗 𠂘</p> <p>60 𠂙 𠂚 𠂛</p> <p>J: #01963 could be unifiable with U+6CC9 as minor stroke difference. See UCV#32 for similar cases.</p> 	U, J











SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01968		U+6CE5 5(泥)	<p>6CE5 水 85.5</p> <p>泥 泥 泥 泥 泥 泥</p> <p>GD-4460 HB1-AA64 T1-4E47 J0-4525 K0-527A V1-5C2D</p>	<p>#01968 could be unifiable with U+6CE5. All existing disunifications for 厶: 厶 seem to be non-cognate.</p> <p>厶(U+23413): 厶(U+67C5), 厶(U+2513F): 厶(U+7724), 厶(U+25793): 厶(U+79DC), 厶(U+28488): 厶(U+8FE1), 厶(U+295BE): 厶(U+295B9), (U+2AD2B): 厶(U+2389E)</p> 	J







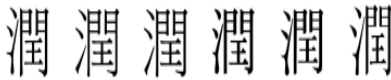



SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01981	 T13-2C5F	U+6CD5 5(法)	^{6CD5} <small>水 85.5</small> 法 法 法 法 法 法 <small>G0-3728 HB1-AA6B T1-4E4E J0-4B21 K0-5B76 V1-5C26</small>	#01981 could be unifiable with U+6CD5 as minor stroke difference. 	J
01985	 T13-2C5D	U+5F66 (彦)	^{5F66} <small>彡 59.6</small> 彦 彦 彦 <small>G0-5165 T3-2C50 J0-4927 K0-6569</small>	#01985 could be unifiable with U+5F66 as minor stroke difference. 	J







SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01991	 T13-2C64	U+6D2A A(洪)	6D2A 水 85.6 	#01991 could be unifiable with U+6D2A as minor stroke difference. 	J
02003	 T13-2C65	U+6E38		02003 T13-2C65 IVD 游 (alternative transcript form of 游 as 方)	Henry
02004	 T13-2C66	U+6EF F		02004 T13-2C66 IVD 滿 (corrupted form of 滿)	Henry
02005	 T13-2C67	U+6DC 0		02005 T13-2C67 IVD 淀 (refer to ROK Normalization)	Henry


SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02011	 T13-2C69	U+6D59		02011 T13-2C69 IVD 淝 (corrupted form)	Henry
02019	 T13-2C6A	U+23D9A(倝)	   <small>23D9A 水 85.8</small> <small>UCS2003 GKX-0633.13 T6-4A59</small>	<p>J: #02019 could be unifiable with U+23D9A as minor structural difference.</p> <p>Henry: 02019 T13-2C6A IVD 倝 (alternative transcription of seal script, ref: http://www.zdic.net/z/1d/sw/6D8E.htm)</p>	J, Henry

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02020	 T13-2C6C	U+6EA A U+6E13 (溪)	  GE-304F  J0-374C	<p>Henry: 02020 T13-2C6C IVD 溪 (common 省寫, 雞 ~ 鷄. IVD example: u8e4a-ue0101)</p> <p>J: #02020 could be unifiable with U+6E13 as minor stroke difference.</p> 	J, Henry

SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
02023	 T13-2C68	U+6E03		02023 T13-2C68 UNIFY/IVD 涸 (common variation of grass radical. its use as 洛 in the evidence should be regarded as 近音假借)	Henry
02026	 T13-2C6B	U+6DB5 5(涵)	6DB5 水 85.8  G0-3A2D HB1-B25B T1-5B60 J0-5E3E K0-7964	J: #02026 could be unifiable with U+6DB5 as minor stroke difference.  Henry: 02026 T13-2C6B IVD 涵 (joining of strokes, direction of strokes)	J, Henry
02027	 T13-2C6F	U+3CF D		02027 T13-2C6F UNIFY/IVD 淤 (common variation, 弥~弥, 尔~尔~尔)	Henry
02038	 T13-2C79	U+6E29 (温)	6E29 水 85.9  G0-4E42 H-8DE0 T3-3C6B J0-3239	#02038 could be unifiable with U+6E29 as minor structural difference.  V1-5C73	J













SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02039	 T13-2C7A	U+6EAB B(涸)	6EAB 水 85.10  GE-3067 HB1-B7C5 T1-646B J3-767C K0-682E	#02039 could be unifiable with U+6EAB as minor structural difference.	J
02046	 T13-2C7C	U+6E96 (淮)	6E96 水 85.10  G1-573C HB1-B7C7 T1-646D J0-3D60 K0-715E V1-5D26	#02046 could be unified with U+6E96 as minor stroke difference. 	J
02113	 T13-2D2D	U+6F64 (潤)	6F64 水 85.12  G1-4873 HB1-BCED T1-6D57 J0-3D61 K0-6B48 V1-5D4A	#02113 could be unified with U+6F64 as minor stroke difference. 	J
02117	 T13-2D2E	U+58CD D(漣)	58CD 土 32.14  G5-366B T3-544B J1-3853 K2-2B2F	#02117 could be unifiable with U+58CD as minor structural difference.	J

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02154	 T13-2D32	U+706E (尃)	706E 火 86.2  GE-3157 H-87DE T3-2428 J1-4945 K2-4366	#02154 could be unifiable with U+706E as minor stroke difference. 補充資料 廣碑別字  通魏 墓誌	J
02169	 T13-2D36	U+241A4 A4(炆)	241A4 火 86.4  UCS2003 H-FD7C	#02169 could be unifiable with U+241A4 as minor stroke difference.  炆 正 世	J

SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
02192	為 T13-2D3B	U+70B A(為)	70BA 火 86.5 為 為 為 為 為 GK-6860 HB1-ACB0 T1-5233 JO-3059 K2-437C	#02192 could be unifiable with U+70BA as minor stroke difference 	J
02195	煨 T13-2D39	U+2429 B(煨)	2429B 火 86.8 煨 煨 煨 UCS2003 GHZ-32211.08 T6-4A76	#02195 could be unifiable with U+2429B(煨)	J
02244	煎 T13-2D49	U+714E (煎)	714E 火 86.9 煎 煎 煎 煎 煎 G0-3C65 HB1-B7CE T1-6474 JO-4079 K0-6F21	#02244 could be unified with U+714E. See UCV#152, 153.	J
02250	爨 TD-7A36	U+243 B8(爨)	243B8 火 86.12 爨 爨 爨 UCS2003 GKX-0684.16 T7-2F5A	#02250 could be unified with U+243B8 as minor stroke difference.	J
02400	狫 T13-2D6B	U+3E64	狫	02400 T13-2D6B UNIFY/IVD 狫 (common variation, 去~忝 // 法~沝 // 肱~肱)	Henry

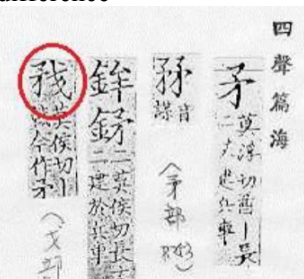
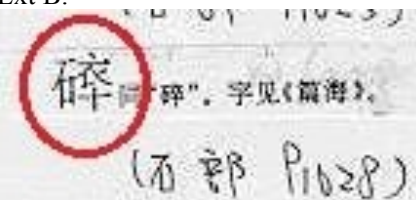
SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02404	狹 T13-2D6E	U+72ED	狹	02404 T13-2D6E UNIFY/IVD 狹 (common variation, minor difference 狹 ~ 夹)	Henry
02407	奔 T13-2D6D	U+5954	奔	02407 T13-2D6D IVD 奔 (addition of minor dot)	Henry
02431	獨 T13-2D72	U+7368	獨	02431 T13-2D72 IVD 獨 (corrupted form of 獨)	Henry
02433	獄 T13-2D74	U+7344	獄	02433 T13-2D74 IVD 獄 (corrupted form of 獄)	Henry
02435	獄 T13-2D73	U+7344	獄	02435 T13-2D73 IVD 獄 (corrupted form of 獄)	Henry
02440	獬 T13-2D75	U+24852	獬	02440 T13-2D75 IVD 獬 (corrupted form of 獬)	Henry
02497	瓊 T13-2E2F	U+7405	瓊	02497 T13-2E2F IVD 瓊 (筲 ~ 良, alternative transcription)	Henry



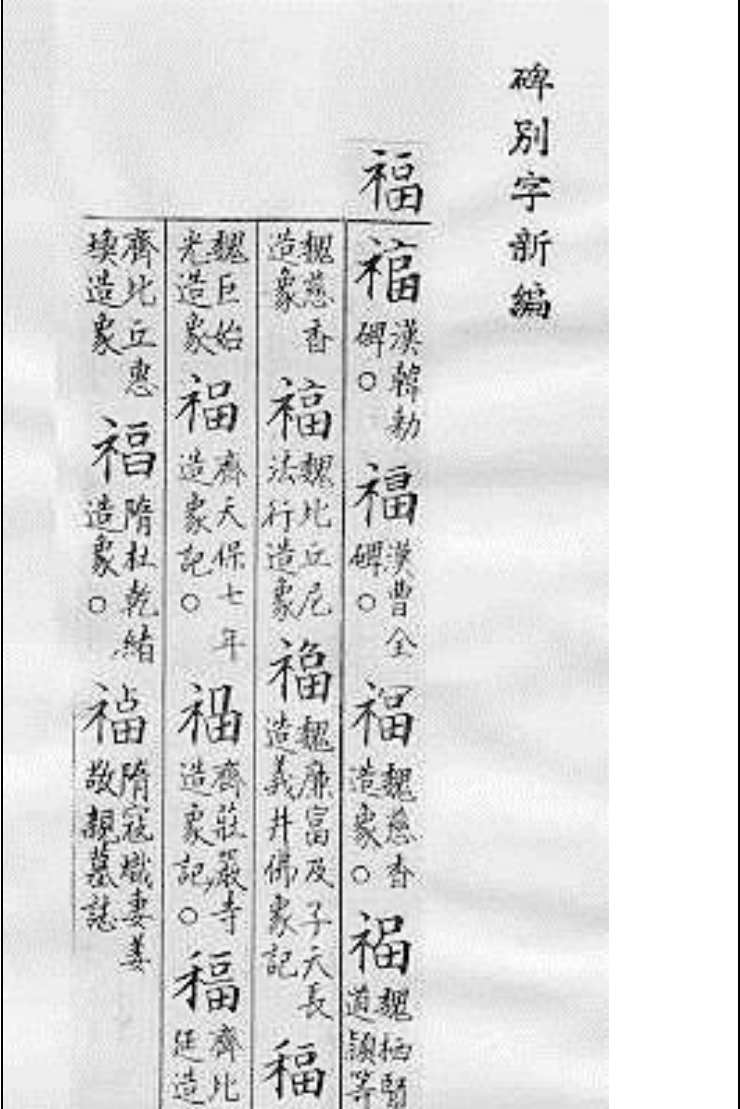
SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
02532	 T13-2E37	U+752 C		02532 T13-2E37 UNIFY 甬 (Super common variation; see Hong Kong road signage. FS = 5.)	Henry
02391	 T13-2D6A	02393	 UTC-01584	Identical	U, J
02521	 T13-2E32	U+751 A		Connection difference	U
02525	 T13-2E35	U+7269		02525 T13-2E35 IVD 物 (additional stroke, not minor)	Henry
02531	 T13-2E36	U+7528		02531 T13-2E36 IVD 用 (protusion of stroke, 金石文)	Henry
02573	 TB-6244	U+7576		Extra stroke	U







SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02592	 T13-2E4C	U+758 A		Extra stroke	U
02722	 T13-2F23	U+76F2		02722 T13-2F23 IVD 盲 (misc 亾 ~ 亡, alternative common seal-script transcription)	Henry
02723	 T13-2F24	U+76F4		02723 T13-2F24 IVD 直 (similar abstract shape, IVD)	Henry
02724	 T13-2F27	U+76F4		02724 T13-2F27 IVD 直 (similar abstract shape, IVD)	Henry
02726	 T13-2F25	U+6613		02726 T13-2F25 IVD 易 (additional single-stroke corruption, IVD. 碑別字新編)	Henry
02728	 T13-2F26	U+76F4		02728 T13-2F26 IVD 直 (similar abstract shape, IVD)	Henry
02731	 T13-2F28	U+6625		02731 T13-2F28 IVD 春 (additional single-stroke corruption, IVD. 偏類碑別字)	Henry





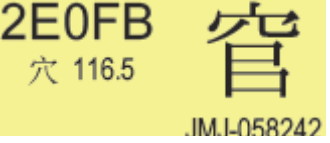






SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
02735	相 T13-2F2A	U+76F8	相	02735 T13-2F2A IVD 相 (accidental additional of initiating stroke, IVD. 碑別字新編)	Henry
02736	真 T13-2F2C	U+771F	真	02736 T13-2F2C IVD 真 (similar abstract shape, IVD)	Henry
02743	真 T13-2F2E	U+771F	真	02743 T13-2F2E IVD 真 (similar abstract shape, IVD)	Henry
02757	睥 T13-2F31	U+7764	睥	Per UCV #74 74 睥 睥	U, J
02770	瞑 T13-2F33	U+7791 (瞑)	7791 目 109.10 瞑 瞑 瞑 瞑 瞑 瞑 GO-6E28 HB1-BD50 T1-6D79 J0-6254 K0-592A V1-604F	J: #02770 could be unifiable with U+7791 as minor stroke difference Henry: 02770 T13-2F33 UNIFY/IVD 瞑 (minor joining of stroke, 冥~冥, 第一批异体字整理表)	J, Henry
02771	翰 T13-2F34	U+2524 F(翰)	2524F 目 109.10 翰 翰 翰 UCS2003 GKX-0814.28 T7-2572	#02771 should be unified with U+2524F	J



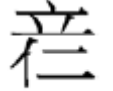








SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02787	 T13-2F37	U+77BD D(瞽)	77BD 目 109.13 瞽 瞽 瞽 瞽 瞽 G0-6E2D HB1-C2A2 T1-766C J0-625C K1-5876	#02787 could be unifiable with U+77BD as minor stroke difference. Henry: 02787 T13-2F37 UNIFY/IVD 瞽 (protrusion of stroke 鼓 ~ 鼓)	J, Henry
02789	 T13-2F37	77C7	矇	02789 T13-2F38 UNIFY/IVD 矇 (similar shape 蒙 ~ 蒙 // ~ 濛 // ~ 矇)	Henry
02801	 T13-2F3C	U+229A7 A7(戕)	229A7 戈 62.5 戕 戕 戕 UCS2003 GKX-0412.24 T6-313B	#02801 could be unifiable with U+229A7 as minor stroke difference	J
02826	 T13-2F43	U+7825	砥	02826 T13-2F43 IVD 砥 (common variation popular in Tang dynasty)	henry

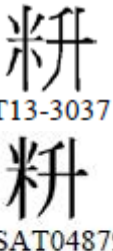
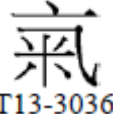
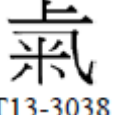

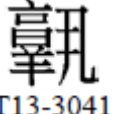

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02828	砵 T13-2F44	U+782D(砵)	782D 石 112.5 砵 砵 砵 砵 砵 砵 G0-6D3E HB1-AFA2 T1-5725 J1-4F58 K1-722C V1-6063	Considering that #02828 and U+782D are cognate and same pronunciation, the unification would be considerable option.	J
02849	破 T13-2F46	U+7834(破)	7834 石 112.5 破 破 破 破 破 破 G0-4646 HB1-AF7D T1-5722 J0-474B K0-7772 V1-6065	#02848 could be unifiable with U+7834 as minor stroke difference 	J
02869	碎 T13-2F49	U+788E(碎)	788E 石 112.8 碎 碎 碎 碎 碎 碎 G0-4B69 HB1-B848 T1-654F J0-626C K0-616F V1-606A	#02869 should be unified with U+788E, as similar shape unification. All existing disunifications between卒 and 卒 are in Ext B. 	J









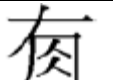

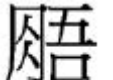

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02948	 T13-2F5E	U+798F (福)		<p>#02948 could be unifiable with U+798F as minor stroke difference. Existing disunification by this difference is only one in Ext B.</p> 	J 49 / 155




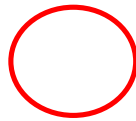

SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
02950	 T13-2F60	U+79A7 7(禧)	79A7 示 113.12 禧 禧 禧 禧 禧 G0-6C7B HB1-C148 T1-7452 J0-6336 K0-7D7B	#02950 could be unifiable with U+79A7 as minor stroke difference. 	J
02973	 T13-2F6B	U+7A31	稱	02973 T13-2F6B IVD 稱 (calligraphic simplification, 冉~冉)	Henry
02980	 T13-2F6A	U+79F0	称	02980 T13-2F6A UNIFY/IVD 称 (common variation, 弥~弥, 尔~尔~尔)	Henry
02981	 T13-2F67	U+7960	祠	02981 T13-2F67 IVD 祠 (corrupted form, NUCV, 碑別字新編)	Henry
02989	 T13-2F6E	U+79FB	移	02989 T13-2F6E UNIFY/IVD 移 (多~彳)	Henry

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
02998	 T13-2F72	U+257 BE(B) U+797F	 TF-3D67 	U: Per UCV #32 (partly) 32 眾 眾 眾 畢 眾 Henry: 02998 T13-2F72 IVD 祿 (corrupted form, NUCV, 碑別字新編)	U, Henry
03036	 T13-2F79	U+2E0 FB (JMJ- 058242)		03036 T13-2F79 UNIFY U+2E0FB (JMJ-058242).	Henry
03039	 T13-2F7C	U+7A9 5		03039 T13-2F7C IVD 窞 (埕 ~ 兆)	Henry
03043	 T13-2F7E	U+5BE E		03043 T13-2F7E IVD 寮 (corruption - multiple mix-and-match variation: 寮 (u5bee) / 寮 (u7ac2) / 窞 (u21a35) / 寮 (u25a24))	Henry
03060	 T13-3026	U+5BE E		03060 T13-3026 IVD 寮 (corruption - multiple mix-and-match variation: 寮 (u5bee) / 寮 (u7ac2) / 窞 (u21a35) / 寮 (u25a24))	Henry

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03062	 T13-3027	U+7AC5		03062 T13-3027 IVD 竅 (corruption)	Henry
03067	 T13-3028	U+5F65		03067 T13-3028 IVD 彥 (corruption, seal script)	Henry
03073	 T13-302B	U+7AED		03073 T13-302B IVD 竭 (corruption)	Henry
03089	 T13-302F	U+7B11		Henry: 03089 T13-302F UNIFY/IVD 笑 (refer to ROK Normalization) Chen Zhuang: This was postponed at IRG#47 for possible unification with U+25B12 	Henry
03149	 T13-3035	U+6599		03149 T13-3035 IVD 料 (joined strokes, protrusion of strokes)	Henry


SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03159	 T13-3037 USAT04879	U+6599	料	03159 T13-3037 USAT04879 IVD 料 (升 ~ 斗) (direction of strokes, protrusion of strokes)	Henry
03151	 T13-3036	U+6C23	氣	03151 T13-3036 IVD 氣 (missing stroke, initiation direction of strokes, Lishu transcription)	Henry
03156	 T13-3038	U+6C23	氣	03156 T13-3038 IVD 氣 (missing stroke, initiation direction of strokes, Lishu transcription)	Henry
03160	 T13-3039	U+6C23	氣	03160 T13-3039 IVD 氣 (difference in bent strokes, differences of stroke or dot)	Henry
03356	 T13-3041	U+263E7	颯	03356 T13-3041 UNIFY/IVD 颯 (alternative transcription, 𠄎 ~ 𠄎 // 颯 ~ 颯 // 颯 ~ 颯 // 颯 ~ 颯 // 颯 ~ 颯 etc)	Henry
03366	 T13-3043	U+5149	光	03366 T13-3043 IVD 光 (corrupted form, joining of strokes)	Henry

SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
03386	 T13-3046	U+756 B		03386 T13-3046 IVD 畫 (calligraphic simplification, joining of components)	Henry
03387	 T13-3047	U+756 B		03387 T13-3047 IVD 畫 (calligraphic simplification, joining of components)	Henry
03388	 T13-3049	U+756 B		03388 T13-3049 IVD 畫 (calligraphic simplification, joining of components)	Henry
03389	 T13-3048	U+66F8		03389 T13-3048 IVD 書 (alternative transcription of seal script)	Henry
03391	 T13-304A	U+6709		03391 T13-304A IVD 有 (alternative transcription of meat)	Henry
03427	 T13-304D	U+43F8		03427 T13-304D IVD 脍 (alternative transcription of meat; 偏類碑別字, context says 別字)	Henry






SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
03863	 T13-307B	U+279F F		T13-307B and U+279FF are cognates. Are they be unifiable? Evidence: Kangxi Dictionary (1163.100):   	Original attributes: 149 <hr/> 言 <hr/> 7 3







SN	Image/Source	SN/Cod e	Image or Source	Comment	Comment From
04261	𠃉 T13-3130	U+5339	匹	04261 T13-3130 IVD 匹 (calligraphic simplification, 𠃉 ~ 𠃊)	Henry
04268	𠃊 T13-3132	U+5EF6	延	04268 T13-3132 IVD 延 (calligraphic simplification, 𠃊 ~ 𠃋)	Henry
04277	𠃋 T13-3135	U+5EFA	建	04277 T13-3135 IVD 建 (calligraphic simplification, 𠃋 ~ 𠃌)	Henry
04291	𠃌 T13-3137	U+284FC (B)	歸 GHZ-21445.06	Per UCV #307 307 𠃌 𠃍	U
04304	𠃍 T13-313E	U+5969	奮	04304 T13-313E IVD 奮 (calligraphic simplification, 𠃍 ~ 𠃎)	Henry
04924	𠃎 T13-314F	U+99B3	馳	04924 T13-314F IVD 馳 (也 ~ 𠃏)	Henry







SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
04947	 T13-3151	U+298FA	298FA 駢 187.8 駢 駢 駢 UCS2003 GKX-1440.29 T4-5E66 駢 H-8CFD	SAT: S.1.5.i Henry: 04947 T13-3151 IVD 駢 (奔 ~ 奔)	SAT, Henry
05084	 T13-3156	U+66FE / U+66FD	曾 / 曾	05084 T13-3156 UNIFY 曾 / 曾 (additional stroke)	Henry
05493	 UTC-02592	U+2CE73 (E)	齋 GGH-1006.19	Identical  齋(齋) 1. 齋 策·西 最以为太子也。”	U, SAT
05547	 T13-3159	U+2A6CB	𨾏	05547 T13-3159 IVD 𨾏 (missing of component)	Henry

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
03159		U+6599	料	03159 T13-3037 USAT04879 IVD 料 (升 ~ 斗) (direction of strokes, protrusion of strokes)	Henry

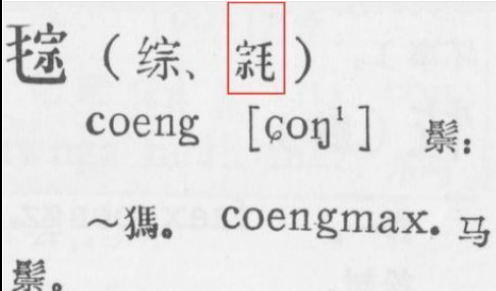
2. Attributes





SN	Image/Source	Comment Type	Comment	Comment From			
00012	<table border="1"> <tr><td>1</td></tr> <tr><td>—</td></tr> <tr><td>5 2</td></tr> </table>  G_Z0992301	1	—	5 2	Radical	00012 G_Z0992301: Phonetic is 丁, semantic is 止, Radical should be 止 #77, SC = 2, FS = 1.	Henry
1							
—							
5 2							
00015	<table border="1"> <tr><td>1</td></tr> <tr><td>—</td></tr> <tr><td>6 2</td></tr> </table>  G_Z0981401	1	—	6 2	Radical	00015 G_Z0981401: Phonetic is 丁, semantic is 平, Radical should be 干 #51, SC = 4, FS = 1.	Henry
1							
—							
6 2							
00037	<table border="1"> <tr><td>1</td></tr> <tr><td>—</td></tr> <tr><td>12 3</td></tr> </table>  G_Z0401301	1	—	12 3	Radical	00037 G_Z0401301: Phonetic is 𠂔, semantic is 亮, Radical should be 士 #33, SC = 10, FS = 1.	Henry
1							
—							
12 3							
00048	<table border="1"> <tr><td>107</td></tr> <tr><td>𠂔</td></tr> <tr><td>GHZR10061.08 2 5</td></tr> </table> 	107	𠂔	GHZR10061.08 2 5	Radical	T: Is radical 皮? Or it may be other radical. Chen Zhuang: This is also mentioned with 00049 by UTC and Henry as clerical error. I confirm it a clerical error.	T
107							
𠂔							
GHZR10061.08 2 5							
00060	<table border="1"> <tr><td>4</td></tr> <tr><td>丿</td></tr> <tr><td>8 1</td></tr> </table>  G_Z4451101	4	丿	8 1	Radical	00060 G_Z4451101: Radical should be 一, refer to 丢 U+4E22.	Henry
4							
丿							
8 1							

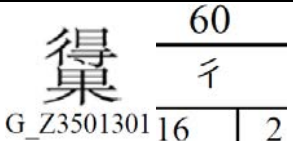
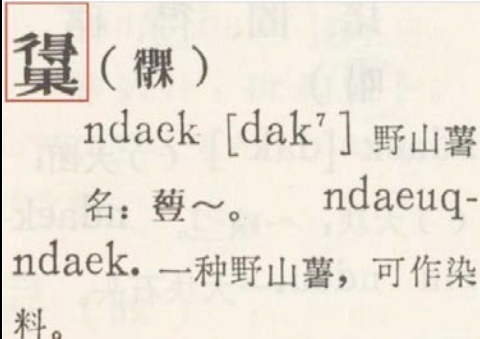
SN	Image/Source	Comment Type	Comment	Comment From					
00061	<table border="1"> <tr><td>4</td></tr> <tr><td>丿</td></tr> <tr><td>10</td><td>2</td></tr> </table>	4	丿	10	2	 G_Z3391401	Radical	00061 G_Z3391401: Phonetic is 𠂇, semantic is 果, Radical should be 木 #75, SC = 7, FS = 2.	Henry
4									
丿									
10	2								
00065	<table border="1"> <tr><td>29</td></tr> <tr><td>又</td></tr> <tr><td>12</td><td>3</td></tr> </table>	29	又	12	3	 G_Z1652501	Radical	00065 G_Z1652501: Phonetic is 及, semantic is 窄, Radical should be changed back to 穴 #116, SC = 9, FS = 3.	Henry
29									
又									
12	3								
00107	<table border="1"> <tr><td>5</td></tr> <tr><td>乙</td></tr> <tr><td>16</td><td>1</td></tr> </table>	5	乙	16	1	 G_Z3521401	Radical	00107 G_Z3521401: Phonetic is 乞, semantic is 緊, Radical should be 糸 #120, SC = 11, FS = 1.	Henry
5									
乙									
16	1								
00189	<table border="1"> <tr><td>9</td></tr> <tr><td>人</td></tr> <tr><td>8</td><td>3</td></tr> </table>	9	人	8	3	 G_Z2241401	Radical	00189 G_Z2241401: Phonetic is 介, semantic is 年, Radical should be 干 #51, SC - 7, FS - 3.	Henry
9									
人									
8	3								
00194	<table border="1"> <tr><td>9</td></tr> <tr><td>人</td></tr> <tr><td>9</td><td>1</td></tr> </table>	9	人	9	1	 G_Z1531101	Radical	00194 G_Z1531101: Phonetic is 伏, semantic is 包, Radical should be 勹 #20, SC - 9, FS - 3.	Henry
9									
人									
9	1								
00215	<table border="1"> <tr><td>9</td></tr> <tr><td>人</td></tr> <tr><td>11</td><td>1</td></tr> </table>	9	人	11	1	 G_Z1511301	Radical	00215 G_Z1511301: Phonetic is 伏, semantic is 豆, Radical should be 豆 #151, SC - 6, FS - 3.	Henry
9									
人									
11	1								

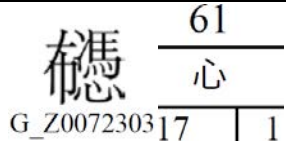
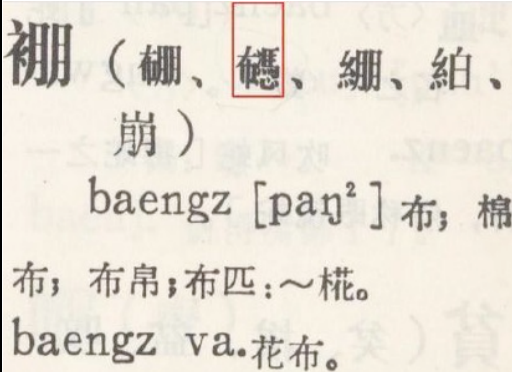
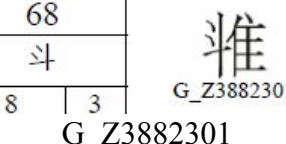
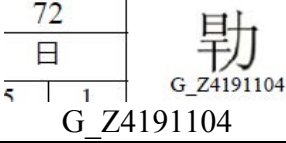
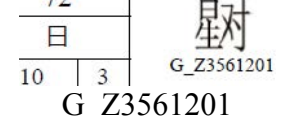
SN	Image/Source	Comment Type	Comment	Comment From					
00227	<table border="1"> <tr><td>9</td></tr> <tr><td>人</td></tr> <tr><td>13</td></tr> <tr><td>1</td></tr> </table>	9	人	13	1	 G_Z4231402	Radical	00227 G_Z4231402: Phonetic is 今, semantic is 肅, Radical should be 冫 #13, SC - 13, FS - 1	Henry
9									
人									
13									
1									
00245	<table border="1"> <tr><td>9</td></tr> <tr><td>人</td></tr> <tr><td>16</td></tr> <tr><td>1</td></tr> </table>	9	人	16	1	 G_Z2992501	Radical	K: Change Radical 009 人(U+2F08) to 177 革(U+2FB0), 019 力(U+2F12) Henry: 00245 G_Z2992501: Phonetic is 勒, semantic is 余, Radical should remain 人.	K, Henry
9									
人									
16									
1									
00250	<table border="1"> <tr><td>9</td></tr> <tr><td>人</td></tr> <tr><td>17</td></tr> <tr><td>3</td></tr> </table>	9	人	17	3	 G_Z1741401	Radical	00250 G_Z1741401: Phonetic is 介, semantic is 賣, Radical should be 貝 #154, SC - 12, FS - 3.	Henry
9									
人									
17									
3									
00263	<table border="1"> <tr><td>10</td></tr> <tr><td>儿</td></tr> <tr><td>11</td></tr> <tr><td>3</td></tr> </table>	10	儿	11	3	 G_Z3562201	Radical	Change Radical 010 儿(U+2F09) to 160 辛(U+2F9F)	K
10									
儿									
11									
3									
00267	<table border="1"> <tr><td>10</td></tr> <tr><td>儿</td></tr> <tr><td>13</td></tr> <tr><td>1</td></tr> </table>	10	儿	13	1	 G_Z5062401	Radical	00267 G_Z5062401: Phonetic is 元, Semantic is 弹, Radical should be 弓 #57, SC = 12, FS = 1.	Henry
10									
儿									
13									
1									
00315	<table border="1"> <tr><td>14</td></tr> <tr><td>一</td></tr> <tr><td>12</td></tr> <tr><td>3</td></tr> </table>	14	一	12	3	 G_Z3842301	Radical	00315 G_Z3842301: Phonetic is 农, semantic is 長, Radical should be 長 #168, SC = 6, FS = 4.	Henry
14									
一									
12									
3									

SN	Image/Source	Comment Type	Comment	Comment From				
00357	<table border="1"> <tr><td>18</td></tr> <tr><td>刀</td></tr> <tr><td>3 2</td></tr> </table>	18	刀	3 2	<p>肺 G_Z1141501</p>	Radical	00357 G_Z1141501: Phonetic is 刀, semantic is 巾, Radical should be 巾 #50, SC = 2, FS = 5.	Henry
18								
刀								
3 2								
00396	<table border="1"> <tr><td>18</td></tr> <tr><td>刀</td></tr> <tr><td>14 5</td></tr> </table>	18	刀	14 5	<p>鞞 G_Z4042301</p>	Radical	00396 G_Z4042301: Phonetic is 利, radical should be 韋 #178.	Henry
18								
刀								
14 5								
00397	<table border="1"> <tr><td>18</td></tr> <tr><td>刀</td></tr> <tr><td>15 1</td></tr> </table>	18	刀	15 1	<p>鞞 G_Z0281302</p>	Radical	00397 G_Z0281302: Phonetic is 剝, semantic is 車, Radical should be 車 #159, SC = 10, FS = 5. Right hand side normalize to 剝?	Henry
18								
刀								
15 1								
00415	<table border="1"> <tr><td>19</td></tr> <tr><td>力</td></tr> <tr><td>11 4</td></tr> </table>	19	力	11 4	<p>湊 G_Z2672203</p>	Radical	00415 G_Z2672203: Phonetic is 力, semantic is 深, Radical should be 水 #85, SC = 10, FS = 4.	Henry
19								
力								
11 4								
00419	<table border="1"> <tr><td>19</td></tr> <tr><td>力</td></tr> <tr><td>14 1</td></tr> </table>	19	力	14 1	<p>鞞 G_Z4052201</p>	Radical	00419 G_Z4052201: Phonetic is 鞞, semantic is 灭, Radical should be 火 #86, SC = 12, FS = 1.	Henry
19								
力								
14 1								
00593	<table border="1"> <tr><td>30</td></tr> <tr><td>口</td></tr> <tr><td>8 5</td></tr> </table>	30	口	8 5	<p>咍 G_Z1491101</p>	Radical	00593 G_Z1491101: Phonetic is 叫, semantic is 争, Radical should be 丿 #6, SC = 10, FS = 2.	Henry
30								
口								
8 5								

SN	Image/Source	Comment Type	Comment	Comment From						
00623	<table border="1"> <tr><td>30</td></tr> <tr><td>□</td></tr> <tr><td>10 3</td></tr> </table> <table border="1"> <tr><td>舌</td></tr> <tr><td>舌</td></tr> <tr><td>G_Z2902401</td></tr> </table>	30	□	10 3	舌	舌	G_Z2902401	Radical	00623 G_Z2902401: Semantic is 舌, radical 舌 #135.	Henry
30										
□										
10 3										
舌										
舌										
G_Z2902401										
00669	<table border="1"> <tr><td>30</td></tr> <tr><td>□</td></tr> <tr><td>16 4</td></tr> </table> <table border="1"> <tr><td>善</td></tr> <tr><td>尾</td></tr> <tr><td>G_Z4582501</td></tr> </table>	30	□	16 4	善	尾	G_Z4582501	Radical	00669 G_Z4582501: Phonetic is 善, semantic is 尾, Radical should be 尸 #44, SC = 16, FS = 4.	Henry
30										
□										
16 4										
善										
尾										
G_Z4582501										
00683	<table border="1"> <tr><td>31</td></tr> <tr><td>□</td></tr> <tr><td>9 2</td></tr> </table> <table border="1"> <tr><td>回</td></tr> <tr><td>灰</td></tr> <tr><td>G_Z2551103</td></tr> </table>	31	□	9 2	回	灰	G_Z2551103	Radical	00683 G_Z2551103: Phonetic is 回, semantic is 灰, Radical should be 火 #86, SC = 8, FS = 2.	Henry
31										
□										
9 2										
回										
灰										
G_Z2551103										
00947	<table border="1"> <tr><td>40</td></tr> <tr><td>宀</td></tr> <tr><td>丨</td></tr> <tr><td>1</td></tr> </table> <table border="1"> <tr><td>耗</td></tr> <tr><td>G_Z08115039</td></tr> </table>	40	宀	丨	1	耗	G_Z08115039	Radical	<p>Henry: Phonetic is 宗, semantic is 毛, Radical should be 毛 #82, SC = 8, FS = 4.</p> <p>H: In the light of the meaning, should the radical be 毛 (Fur, R82) rather than 宀 (Roof, R40)? If yes, then SC=8, FS=4.</p> <p>Evidence:</p> 	H, Henry
40										
宀										
丨										
1										
耗										
G_Z08115039										

SN	Image/Source	Comment Type	Comment	Comment From						
00980	<table border="1"> <tr><td>40</td><td></td></tr> <tr><td>宀</td><td></td></tr> <tr><td>13</td><td>2</td></tr> </table>	40		宀		13	2	 G_Z3951603	Radical 00980 G_Z3951603: Phonetic is 宜, semantic is 兒, radical should be 儿 #10, SC = 14, FS = 4.	Henry
40										
宀										
13	2									
00985	<table border="1"> <tr><td>40</td><td></td></tr> <tr><td>宀</td><td></td></tr> <tr><td>16</td><td>3</td></tr> </table>	40		宀		16	3	 G_Z2092201	Radical 00985 G_Z2092201: Phonetic is 空, semantic is 貧, radical should be 貝 #154, SC = 12, FS = 4.	Henry
40										
宀										
16	3									
00992	<table border="1"> <tr><td>42</td><td></td></tr> <tr><td>小</td><td></td></tr> <tr><td>11</td><td>4</td></tr> </table>	42		小		11	4	 G_Z4631201	Radical 00992 G_Z4631201: Phonetic is 小, semantic is 旋, radical should be 方 #70, SC = 10, FS = 3.	Henry
42										
小										
11	4									
01191	<table border="1"> <tr><td>59</td><td></td></tr> <tr><td>彡</td><td></td></tr> <tr><td>14</td><td>4</td></tr> </table>	59		彡		14	4	 G_Z0431502	Radical 01191 G_Z0431502: Phonetic is 彭, semantic is 半, Radical should be 十 #24, SC = 14, FS = 4.	Henry
59										
彡										
14	4									








SN	Image/Source	Comment Type	Comment	Comment From
01206	 <p>G_Z3501301</p>	Radical	<p>In the light of the meaning, should the radical be 木 (Tree, R75) rather than 彳 (Step, R60)? If yes, then SC=15, FS=3. Evidence:</p> 	H









SN	Image/Source	Comment Type	Comment	Comment From
01314	 <p>G_Z0072303</p>	Radical	<p>In the light of the meaning, should the radical be 巾 (Turban, R50) rather than 心 (Heart, R61)? If yes, then SC=18. Evidence:</p> 	H
01518	 <p>G_Z3882301</p>	Radical	Change RS from 68.8 to 172.4 佳	U
01554	 <p>G_Z4191104</p>	Radical	Change RS from 72.5 to 19.7 力	U
01594	 <p>G_Z3561201</p>	Radical	Change RS from 72.10 to 41.11 寸	U








SN	Image/Source	Comment Type	Comment	Comment From						
01621	<table border="1"> <tr><td>72</td></tr> <tr><td>日</td></tr> <tr><td>15 2</td></tr> </table>	72	日	15 2	<table border="1"> <tr><td>𣎵</td></tr> <tr><td>G_Z4951601</td></tr> </table>	𣎵	G_Z4951601	Radical	01621 G_Z4951601: Phonetic is 日, semantic is 𣎵, Radical should be 艸 #140, SC - 15, FS - 4.	Henry
72										
日										
15 2										
𣎵										
G_Z4951601										
01635	<table border="1"> <tr><td>73</td></tr> <tr><td>日</td></tr> <tr><td>10 2</td></tr> </table>	73	日	10 2	<table border="1"> <tr><td>𣎵</td></tr> <tr><td>G_Z2072304</td></tr> </table>	𣎵	G_Z2072304	Radical	01635 G_Z2072304: Phonetic is 曲, Semantic is 虎, Radical should be 虎 #141, SC - 6, FS - 2.	Henry
73										
日										
10 2										
𣎵										
G_Z2072304										
01637	<table border="1"> <tr><td>73</td></tr> <tr><td>日</td></tr> <tr><td>10 2</td></tr> </table>	73	日	10 2	<table border="1"> <tr><td>𣎵</td></tr> <tr><td>GHZR10036.02</td></tr> </table>	𣎵	GHZR10036.02	Radical	01637 G_Z4072501: Phonetic is 曾, semantic is 水, Radical should be 水 #85, SC - 12, FS - 4.	Henry
73										
日										
10 2										
𣎵										
GHZR10036.02										
01638	<table border="1"> <tr><td>73</td></tr> <tr><td>日</td></tr> <tr><td>17 1</td></tr> </table>	73	日	17 1	<table border="1"> <tr><td>𣎵</td></tr> <tr><td>G_Z4511301</td></tr> </table>	𣎵	G_Z4511301	Radical	T: Change radical to 日(sun, kxi 072.0), SC=17, Fs=1 Henry: 01638 G_Z4511301: Phonetic is 暑, semantic is 負, Radical should be 貝 #154, SC - 14, FS - 2.	T, Henry
73										
日										
17 1										
𣎵										
G_Z4511301										
01640	<table border="1"> <tr><td>74</td></tr> <tr><td>月</td></tr> <tr><td>2 5</td></tr> </table>	74	月	2 5	<table border="1"> <tr><td>𣎵</td></tr> <tr><td>G_Z1142101</td></tr> </table>	𣎵	G_Z1142101	Radical	G_Z1142101: Radical -> 肉 130.	Henry
74										
月										
2 5										
𣎵										
G_Z1142101										
01641	<table border="1"> <tr><td>74</td></tr> <tr><td>月</td></tr> <tr><td>3 2</td></tr> </table>	74	月	3 2	<table border="1"> <tr><td>𣎵</td></tr> <tr><td>G_Z4622401</td></tr> </table>	𣎵	G_Z4622401	Radical	01641 G_Z4622401: Radical -> 肉 130.	Henry
74										
月										
3 2										
𣎵										
G_Z4622401										







SN	Image/Source	Comment Type	Comment	Comment From	
01650	74 月 8 5	𩚑 G_Z3231101	Radical	01650 G_Z3231101: Radical Meat 130, facial expression.	Henry
01651	74 月 9 1	𩚒 G_Z3491407	Radical	01651 G_Z0031401: Radical Meat 130, 肚	Henry
01653	74 月 9 2	𩚓 G_Z2601103	Radical	01653 G_Z2601103: Radical Meat 130, 腰	Henry
01654	74 月 9 2	𩚔 G_Z3842606	Radical	01654 G_Z3842606: Radical Meat 130, meat.	Henry
01655	74 月 9 3	𩚕 G_Z0291301	Radical	U: Change RS from 74.9 to 106.8 白 Henry: 01655 G_Z0291301: Phonetic is 朋, semantic is 白, Radical should be 白 #106, SC = 8, FS = 3.	U, Henry
01656	74 月 9 3	𩚖 G_Z2622301	Radical	01656 G_Z2622301: Radical Meat 130, (plant/fruit) flesh.	Henry






SN	Image/Source	Comment Type	Comment	Comment From
01657	74 月 10 1	腩 G_Z3651101	Radical 01657 G_Z3651101: Radical Meat 130 or 虫 142.	Henry
01663	74 月 11 4	腩 G_Z1772101	Radical 01663 G_Z1772101: Radical Meat 130, naked.	Henry
01665	74 月 11 5	腩 G_Z1852101	Radical 01665 G_Z1852101: Radical Meat 130, face; SC - 12; FS - 1	Henry
01666	74 月 12 2	腩 G_Z0041501	Radical 01666 G_Z0041501: Radical Meat 130, palm, sole of the foot	Henry
01667	74 月 12 4	腩 G_Z3081501	Radical .01667 G_Z3081501: Radical Meat 130, Spleen	Henry
01669	74 月 14 1	髌 GHZR42274.03	Radical 01669 G_Z2931504: Radical Meat 130, 脱 (fall)	Henry

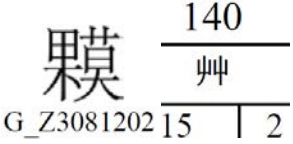
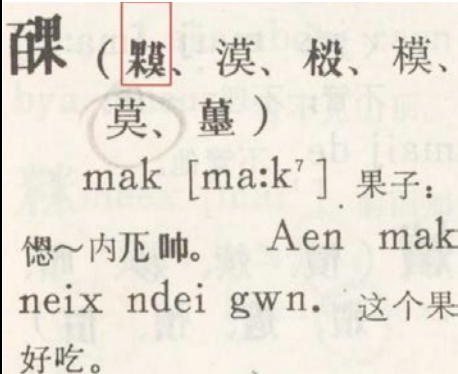
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01705	<table border="1"> <tr><td>75</td></tr> <tr><td>木</td></tr> <tr><td>8 1</td></tr> </table>	75	木	8 1	 G_Z2281201	Radical Change RS from 75.8 to 51.9 干	U
75							
木							
8 1							
01727	<table border="1"> <tr><td>75</td></tr> <tr><td>木</td></tr> <tr><td>9 5</td></tr> </table>	75	木	9 5	 G_Z2172501	Radical Change RS from 75.9 to 86.9 火	U
75							
木							
9 5							
01734	<table border="1"> <tr><td>75</td></tr> <tr><td>木</td></tr> <tr><td>10 2</td></tr> </table>	75	木	10 2	 G_Z1641305	Radical Change RS from 75.10 to 67.10 文	T, U
75							
木							
10 2							
01739	<table border="1"> <tr><td>75</td></tr> <tr><td>木</td></tr> <tr><td>10 3</td></tr> </table>	75	木	10 3	 G_Z4462201	Radical Change RS from 75.10 to 139.8 色	U
75							
木							
10 3							
01761	<table border="1"> <tr><td>75</td></tr> <tr><td>木</td></tr> <tr><td>12 1</td></tr> </table>	75	木	12 1	 G_Z0612401	Radical Change RS from 75.12 to 152.9 豕	U
75							
木							
12 1							
01788	<table border="1"> <tr><td>75</td></tr> <tr><td>木</td></tr> <tr><td>15 3</td></tr> </table>	75	木	15 3	 G_Z2982102	Radical 01788 G_Z2982102: Phonetic is 林, semantic is 象, Radical should be 豕 #152, SC - 13, FS - 3.	Henry
75							
木							
15 3							
01798	<table border="1"> <tr><td>75</td></tr> <tr><td>木</td></tr> <tr><td>27 2</td></tr> </table>	75	木	27 2	 GHZR52737.15	Radical Change RS from 75.27 to 102.26 田	U
75							
木							
27 2							

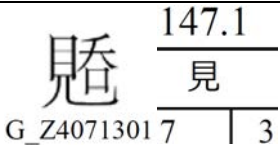



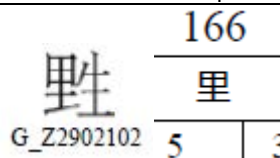
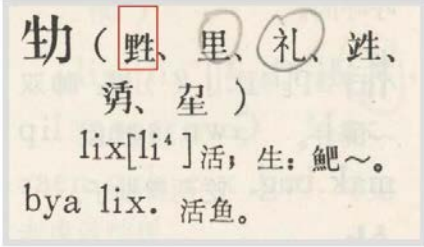
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81								
比								
5 5								
01876	<table border="1"> <tr><td>81</td></tr> <tr><td>比</td></tr> <tr><td>9 3</td></tr> </table>	81	比	9 3	 G_Z0182504	Radical	Change RS from 81.9 to 182.4 風	U
81								
比								
9 3								
01940	<table border="1"> <tr><td>85</td></tr> <tr><td>水</td></tr> <tr><td>3 1</td></tr> </table>	85	水	3 1	 G_Z0851403	Radical	Change RS from 85.3 to 41.4 寸	U
85								
水								
3 1								
02029	<table border="1"> <tr><td>85</td></tr> <tr><td>水</td></tr> <tr><td>9 1</td></tr> </table>	85	水	9 1	 G_Z2631501	Radical	Change RS from 85.9 to 181.4 頁	U
85								
水								
9 1								
02096	<table border="1"> <tr><td>85</td></tr> <tr><td>水</td></tr> <tr><td>12 4</td></tr> </table>	85	水	12 4	 G_Z3341203	Radical	Change RS from 85.12 to 109.10	U
85								
水								
12 4								
02098	<table border="1"> <tr><td>85</td></tr> <tr><td>水</td></tr> <tr><td>12 5</td></tr> </table>	85	水	12 5	 G_Z0442501	Radical	Change RS from 85.12 to 39.12 子	U
85								
水								
12 5								
02132	<table border="1"> <tr><td>85</td></tr> <tr><td>水</td></tr> <tr><td>15 5</td></tr> </table>	85	水	15 5	 GHZR42275.10	Radical	Change RS from 85.15 to 74.14 月 or 130.14 肉, depending on the etymology	U
85								
水								
15 5								
02314	<table border="1"> <tr><td>87</td></tr> <tr><td>爪</td></tr> <tr><td>7 2</td></tr> </table>	87	爪	7 2	 	Radical	Change RS from 87.7 to 75.7 木	U
87								
爪								
7 2								

SN	Image/Source	Comment Type	Comment	Comment From							
02317	<table border="1"> <tr><td>87</td><td></td></tr> <tr><td>爪</td><td></td></tr> <tr><td>8</td><td>1</td></tr> </table>	87		爪		8	1	 GHZR42000.03	Radical	Change RS from 87.8 to 64.8 手	U
87											
爪											
8	1										
02325	<table border="1"> <tr><td>87</td><td></td></tr> <tr><td>爪</td><td></td></tr> <tr><td>20</td><td>2</td></tr> </table>	87		爪		20	2	 GHZR10077.11	Radical	Change RS from 87.20 to 24.22 十	U
87											
爪											
20	2										
02326	<table border="1"> <tr><td>87</td><td></td></tr> <tr><td>爪</td><td></td></tr> <tr><td>20</td><td>5</td></tr> </table>	87		爪		20	5	 GHZR10077.12	Radical	Change RS from 87.20 to 24.22 十	U
87											
爪											
20	5										
02327	<table border="1"> <tr><td>88</td><td></td></tr> <tr><td>父</td><td></td></tr> <tr><td>5</td><td>1</td></tr> </table>	88		父		5	1	 G_Z2991303	Radical	Change RS from 88.5 to 212'.4 龙	U
88											
父											
5	1										
02359	<table border="1"> <tr><td>92</td><td></td></tr> <tr><td>牙</td><td></td></tr> <tr><td>6</td><td>5</td></tr> </table>	92		牙		6	5	 G_Z2511302	Radical	Change RS from 92.6 to 38.7 女	U
92											
牙											
6	5										
02425	<table border="1"> <tr><td>94</td><td></td></tr> <tr><td>犬</td><td></td></tr> <tr><td>8</td><td>5</td></tr> </table>	94		犬		8	5	 G_Z2371501 G_Z2371501	Radical	Change RS from 94.8 to 19.9 力	U
94											
犬											
8	5										
02432	<table border="1"> <tr><td>94</td><td></td></tr> <tr><td>犬</td><td></td></tr> <tr><td>11</td><td>2</td></tr> </table>	94		犬		11	2	 G_Z3632301	Radical	02432 G_Z3632301: Phonetic is 犭, semantic is 犭, Radical should be 犭 #17, SC - 12, FS - 3.	Henry
94											
犬											
11	2										

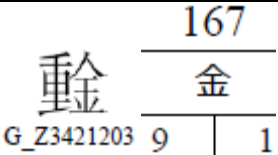
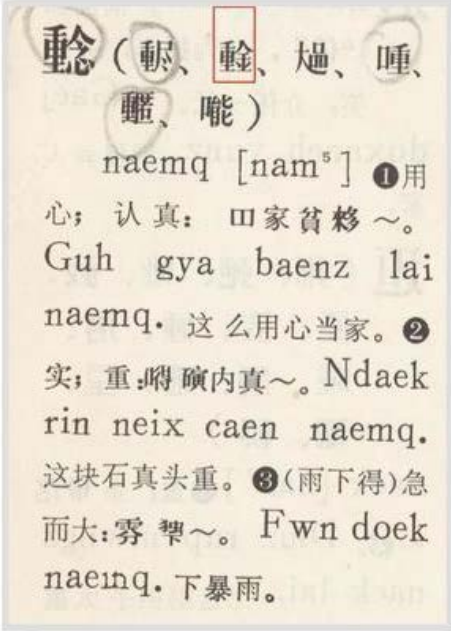
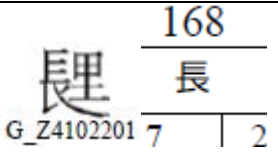
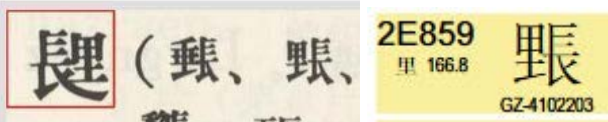
SN	Image/Source	Comment Type	Comment	Comment From				
02441	<table border="1"> <tr><td>94</td></tr> <tr><td>犬</td></tr> <tr><td>14 2</td></tr> </table>	94	犬	14 2	 G_Z1412103	Radical	02441 G_Z1412103: Phonetic is 犳, semantic is 条, Radical should be 木 #75, SC - 12, FS - 3.	Henry
94								
犬								
14 2								
02443	<table border="1"> <tr><td>94</td></tr> <tr><td>犬</td></tr> <tr><td>15 4</td></tr> </table>	94	犬	15 4	 G_Z3021104	Radical	Change RS from 94.15 to 200.8 獒	U
94								
犬								
15 4								
02568	<table border="1"> <tr><td>102</td></tr> <tr><td>田</td></tr> <tr><td>7 2</td></tr> </table>	102	田	7 2	 G_Z1241501	Radical	Change RS from 102.7 to 154.5 𠂔	U
102								
田								
7 2								
02681	<table border="1"> <tr><td>107</td></tr> <tr><td>皮</td></tr> <tr><td>8 3</td></tr> </table>	107	皮	8 3	 G_Z0262601	Radical	02681 G_Z0262601: Phonetic is 皮, semantic is 肥, radical should be 肉 #130, SC = 9, FS = 5.	Henry
107								
皮								
8 3								
02729	<table border="1"> <tr><td>109</td></tr> <tr><td>目</td></tr> <tr><td>4 5</td></tr> </table>	109	目	4 5	 G_Z3311204	Radical	02729 G_Z3311204: Phonetic is 目, Semantic is 水, Radical should be 水 #85, SC = 5, FS = 2.	Henry
109								
目								
4 5								
03064	<table border="1"> <tr><td>117</td></tr> <tr><td>立</td></tr> <tr><td>2 5</td></tr> </table>	117	立	2 5	 G_Z4051401	Radical	03064 G_Z4051401: Phonetic is 立, semantic is 刀, Radical should be 刀 #18, SC - 5, FS - 4.	Henry
117								
立								
2 5								

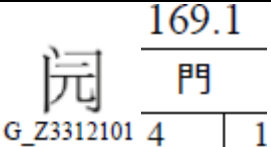
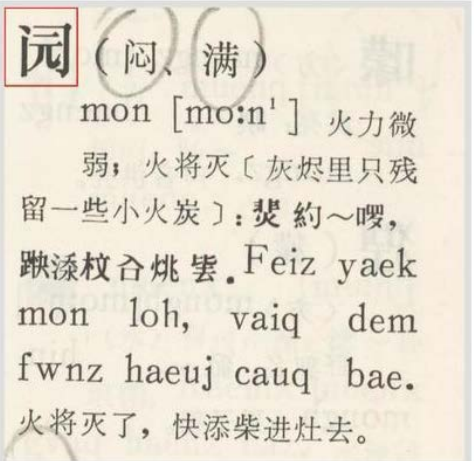
SN	Image/Source	Comment Type	Comment	Comment From			
03065	<table border="1"> <tr><td>117</td></tr> <tr><td>立</td></tr> <tr><td>3 1</td></tr> </table>	117	立	3 1	 G_Z2861402	Radical 03065 G_Z2861402: Phonetic is 立, semantic is 土, Radical should be 土 #32, SC - 5, FS - 4.	Henry
117							
立							
3 1							
03069	<table border="1"> <tr><td>117</td></tr> <tr><td>立</td></tr> <tr><td>5 2</td></tr> </table>	117	立	5 2	 G_Z4211202	Radical 03069 G_Z4211202: Phonetic is 立, semantic is 甲, Radical should be 田 #102, SC - 5, FS - 4.	Henry
117							
立							
5 2							
03131	<table border="1"> <tr><td>118</td></tr> <tr><td>竹</td></tr> <tr><td>12 2</td></tr> </table>	118	竹	12 2	 G_Z4682206	Radical 03131 G_Z4682206: Phonetic is 算, semantic is 文, Radical should be 文 #67, SC = 14, FS = 3.	Henry
118							
竹							
12 2							
03235	<table border="1"> <tr><td>120</td></tr> <tr><td>糸</td></tr> <tr><td>12 2</td></tr> </table>	120	糸	12 2	 G_Z4272303	Radical 03235 G_Z4272303: Phonetic is 累, semantic is 串, Radical should be #2, SC = 17, FS = 2.	Henry
120							
糸							
12 2							
03495	<table border="1"> <tr><td>132</td></tr> <tr><td>自</td></tr> <tr><td>10 2</td></tr> </table>	132	自	10 2	 G_Z3352401	Radical 03495 G_Z3352401: Radical Nose 209 鼻, SC = 2, FS = 3.	Henry
132							
自							
10 2							

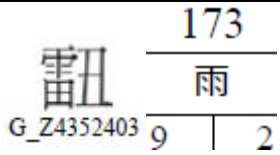
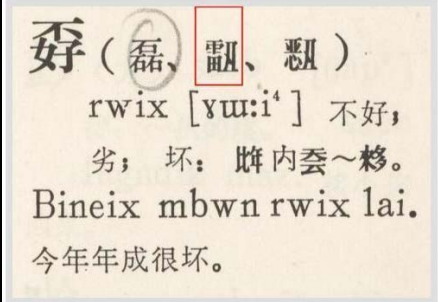
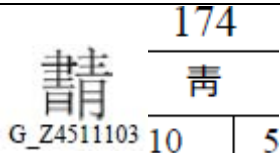

SN	Image/Source	Comment Type	Comment	Comment From
03667		Radical	<p>In the light of the meaning, should the radical be 木 (Tree, R75) rather than 艸 (Grass, R140)? Evidence:</p> 	H

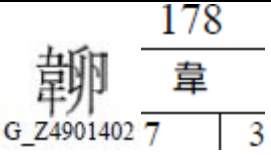
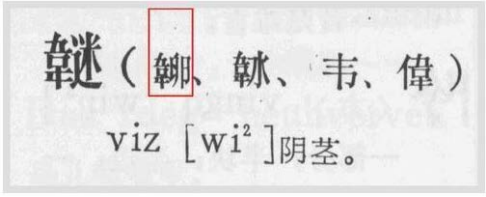
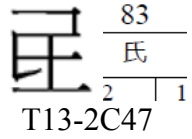
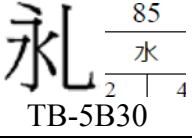
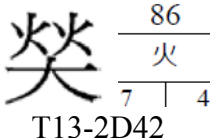
SN	Image/Source	Comment Type	Comment	Comment From
03825	 G_Z4071301 7 3 03825  G_Z4071301	Radical	The radical should be 147 instead of 147.1 as it is not in simplified form. Evidence:  Page 25, IRGN2155ChinaResponsesPart2Zhuang: The glyph does not match the evidence; glyph uses simplified radical, but evidence uses traditional; change radical from 147.1 to 147  UTC Will change the glyph	H
04383	 G_Z2902102 5 3	Radical	Radical 166 → 100 生 Stroke Count 5 → 7 The evidence suggests that the right side is the semantic component. 	SAT

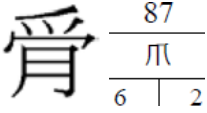
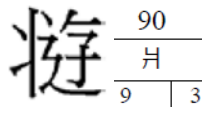
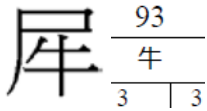
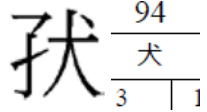
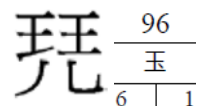
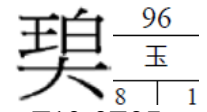
SN	Image/Source	Comment Type	Comment	Comment From
04388	<p>G_Z4181101</p>	Radical	<p>Radical 166 → 104 Stroke Count 12 → 14 The evidence suggests that the left side is the semantic component.</p>	SAT
04390	<p>G_Z2841201</p>	Radical	<p>Radical 166 → 77 Stroke Count 14 → 17 The evidence suggests that the right side is the semantic component.</p>	SAT

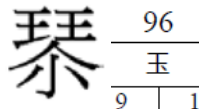
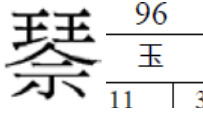
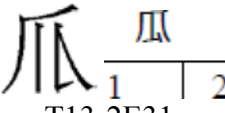
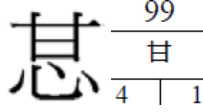
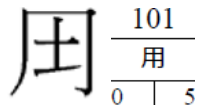
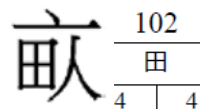
SN	Image/Source	Comment Type	Comment	Comment From
04422	 <p>G_Z3421203 9 1</p>	Radical	<p>Radical 167 → 166 Stroke Count 9 → 10 The evidence suggests that the left side is the semantic component.</p>  <p>𧰨 (𧰨、𧰨、𧰨、𧰨、 𧰨、𧰨) naemq [nam⁵] ①用 心；认真：𧰨家貧終～。 Guh gya baenz lai naemq. 这么用心当家。② 实；重：𧰨内真～。Ndaek rin neix caen naemq. 这块石真头重。③(雨下得)急 而大：𧰨～。Fwn doek naemq. 下暴雨。</p>	SAT
04578	 <p>G_Z4102201 7 2</p>	Radical	<p>Seems inconsistent with Ext. F 2E859. What is the radical determination rule for Zhuang characters?</p>  <p>𧰩 (𧰩、𧰩、 𧰩) 2E859 里 166.8 GZ-4102203</p>	SAT

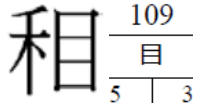
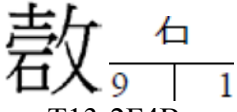
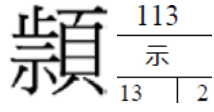
SN	Image/Source	Comment Type	Comment	Comment From
04603		Radical	<p>Radical 169' → 10 Stroke Count 4 → 5 The evidence suggests that the inner portion is the semantic component.</p> 	SAT

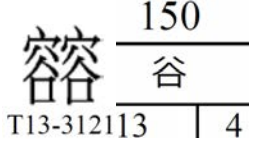
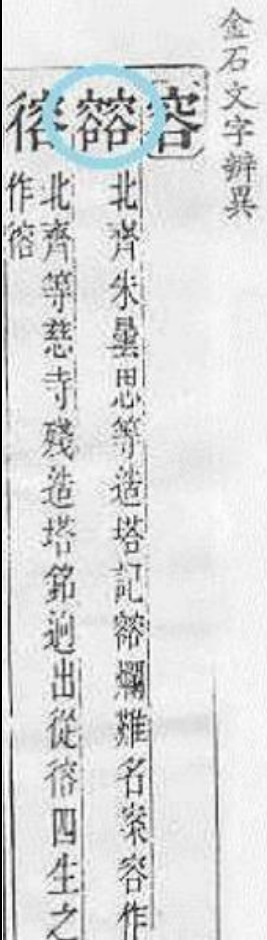
SN	Image/Source	Comment Type	Comment	Comment From
04738		Radical	<p>Radical 173 → 1 Stroke Count 9 → 16 The evidence suggests that the right side is the semantic component.</p> 	SAT
04755		Radical	<p>Radical 174 → 73 Stroke Count 10 → 14 The evidence suggests that the left side is the semantic component.</p> 	SAT

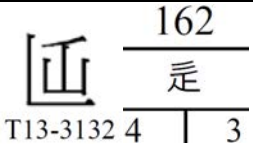

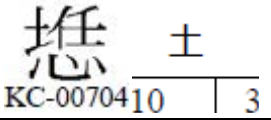
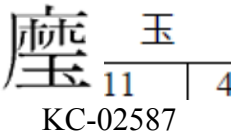
SN	Image/Source	Comment Type	Comment	Comment From
04775		Radical	<p>Radical 178 → 26 Stroke Count 7 → 14 The evidence suggests that the right side is the semantic component.</p> 	SAT
01920		Radical	Change RS from 83.2 to 32.3 土	U
01938		Radical	Change RS from 85.2 to 5.5 乙	U
02211		Radical	Change RS from 86.7 to 37.8 大	U

SN	Image/Source	Comment Type	Comment	Comment From
02311	 T13-2D5A	Radical	Change RS from 87.6 to 74.6 月	U
02340	 T13-2D61	Radical	Change RS from 90.9 to 90'9 丩	U
02365	 TB-7C4D	Radical	Change RS from 93.3 to 44.4 尸	U
02389	 T13-2D69	Radical	Change RS from 94.3 to 39.4 子	U
02461	 T13-2D7E	Radical	Change RS from 96.6 to 10.8 儿	U
02473	 T13-2E27	Radical	Change RS from 96.8 to 37.9 大	U

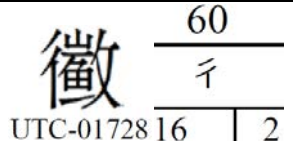
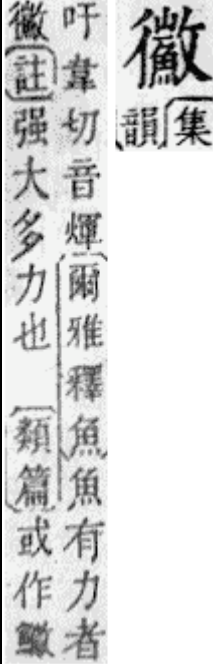
SN	Image/Source	Comment Type	Comment	Comment From
02480	 T13-2E28	Radical	Change RS from 96.9 to 42.10 小	U
02487	 T13-2E2C	Radical	Change RS from 96.11 to 113.10 示	U
02505	 T13-2E31	Radical	Change RS from 97.1 to 87.1 瓜	U
02519	 T13-2E33	Radical	Change RS from 99.4 to 61.5 心	U
02531	 T13-2E36	Radical	Change RS from 101.0 to 32.2 土	U
02550	 T13-2E3F	Radical	Change RS from 102.4 to 8.7 ㄩ	U

SN	Image/Source	Comment Type	Comment	Comment From
02735	 T13-2F2A	Radical	Change RS from 109.5 to 115.5 禾	U
02872	 T13-2F4B	Radical	Change RS from 112.9 to 66.10 女	U
02954	 T13-2F61	Radical	Change RS from 113.13 to 181.9 頁	U







SN	Image/Source	Comment Type	Comment	Comment From
03962		Radical	<p>According to the evidence, 容 is a variant of 容 (radical: 宀 (Roof, R40)). Should the radical of 容 be 宀 (Roof, R40) too, rather than 谷 (Valley, R150)? If yes, then SC=17, FS=3.</p> <p>Evidence:</p> 	H

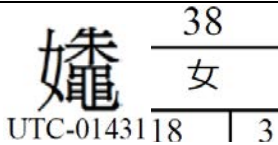
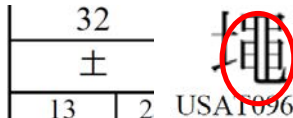

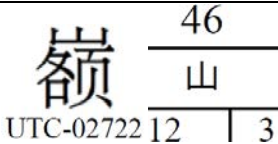
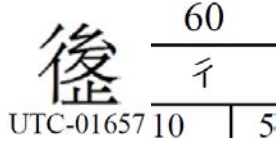
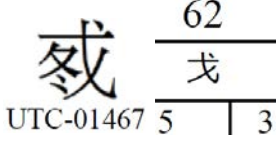
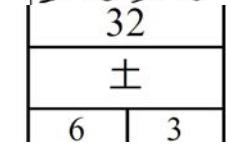
SN	Image/Source	Comment Type	Comment	Comment From
04268	 <p>T13-3132</p>	Radical	<p>It is noted that 廴 is not a variant form of 辵 (Walk, R162). Should the radical be changed to 乙 (Second, R5) instead?</p>  <p>Evidence: Discussion record: no change of radical, irg47. pending Radical change to 一 or 丿, irg46.</p>	H
00754	 <p>KC-00704</p>	Radical	00754 KC-00704: Radical 心? but based on the evidence, original glyph of 𠂔土恁 seems more likely; naming is usually a five element radical + a phonetic.	Henry
02488	 <p>KC-02587</p>	Radical	Change RS from 96.11 to 200.5 麻	U

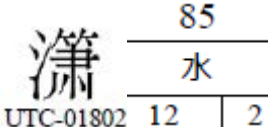
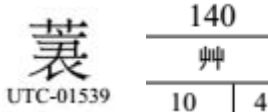
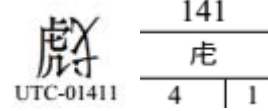
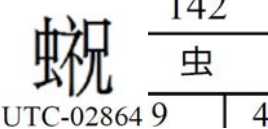
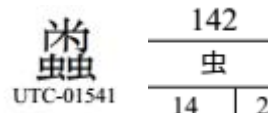
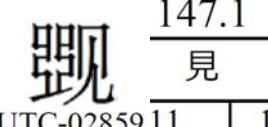
SN	Image/Source	Comment Type	Comment	Comment From
00020		Radical	00020 UTC-02779: characters of 𧰨不长 should use 长 as radical?	Henry
00125		Radical	00125 UTC-01633: Radical 止?	Henry
00128		Radical	00128 UTC-01202: Radical water?	Henry
00529		Radical	00529 UTC-01692: Radical 貝, refer to U+3562, SC = 7, FS = 1.	Henry

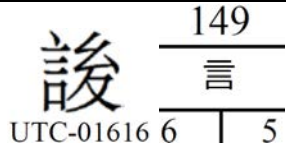

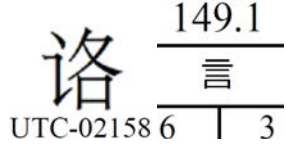

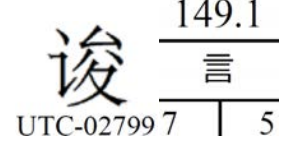


SN	Image/Source	Comment Type	Comment	Comment From
01207		Radical	<p>In the light of the meaning, should the radical be 魚 (Fish, R195.1) rather than 彳 (Step, R60)? If yes, then SC=11, FS=3.</p> <p>Evidence: 徽 “徽” 的类推简化字。</p> <p>KangXi Dictionary: 1476.330 (Fish, SC=11)</p> 	H

SN	Image/Source	Comment Type	Comment	Comment From
02385	 UTC-01281	Radical	Change RS from 93.10 to 167.6 金	U
02562	 UTC-01521	Radical	Change RS from 102.5 to 80.5 母	U
05538	 UTC-02698	Radical	Phonetic is 龙, semantic is 马. Radical 马 187.1, SC = 5, FS = 1.	Henry
01536	 USAT06520	Radical	Change radical to 支, SC=4, Fs=4	T
01873	 USAT10592	Radical	Change RS from 81.4 to 76.4 欠	U
02344	 USAT07209	Radical	Change RS from 90.13 to 104.12 疒; compare with 02615 (104.8), 02632 (104.13), and 02640 (104.17)	U

SN	Image/Source	Comment Type	Comment	Comment From
00111	 UTC-02931	SC	Change residual strokes from 0 to -2	U
00112	 UTC-02932	SC	Change residual strokes from 0 to -1	U
00527	 UTC-01446	SC	Change SC 8 to 10.	K
00756	 UTC-01701	SC	SC=11	H
00784	 UTC-01221	SC	SC=13 IRGN954AR #35: 	H

SN	Image/Source	Comment Type	Comment	Comment From
00899	 UTC-01431	SC	SC=19 00789  Reference: USA109641 Code chart: 7E69 繩 繩 繩 繩 繩 繩 <small>糸 120.13</small>  G1-497E HB1-C3B7 T1-7862 J0-656A K0-6331 V1-632B	H
01071	 UTC-02722	SC	SC=13 IRGN954AR #35: 35 女 丩 ④ 女 女	H
01202	 UTC-01657	SC	SC=11 IRGN954AR #35: 35 女 丩 ④ 女 女	Original attributes:
01322	 UTC-01467	SC	SC=6 IRGN954AR #35: 35 女 丩 ④ 女 女 00707  Reference: G_Z1311203	H

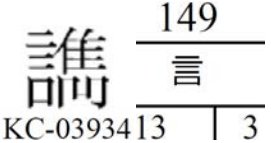
SN	Image/Source	Comment Type	Comment	Comment From
02119		SC	T: SC 10 U: Change residual strokes from 12 to 14; the upper-right component was corrected, from Radical #140 to Radical #118, but the residual strokes were not adjusted accordingly	T, U
03633		SC	10→9	G
03679		SC FS	4→6 1→3	G, H
03738		SC	SC=10 IRGN954AR #31: 31 ㄣ ㄣ ㄣ ㄣ ㄣ	H
03756		SC	14→13	G
03829		SC, FS	SC=10, FS=5 Reference: 65B2 斤 𪔐 𪔐 𪔐 𪔐 𪔐 GE-2C4D HB2-E5C1 T2-5068 J1-4161 K1-6E4A 34F8 刀 𪔐 𪔐 𪔐 GKX-0142.37 T6-506C K3-217D 28739 邑 𪔐 𪔐 𪔐 UCS2003 GKX-1275.16 T6-6341	H

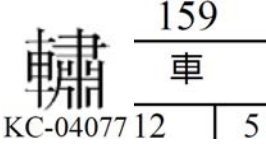
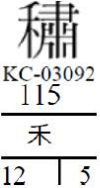
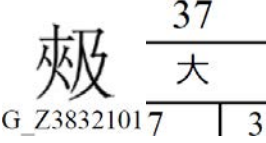
SN	Image/Source	Comment Type	Comment	Comment From
03858		SC	SC=7 IRGN954AR #35: 	H
03908		SC	SC=7 IRGN954AR #35: 	H
03919		SC	SC=7 or 8? It is resolved at IRG47 meeting that the SC of 夂 should be taken as 3: Discussion record: sc 7 (kx sc 7 of U+590B 夂), irg47. Code chart:  It should be noted that the radical of U+590B is 夂 (Go Slowly, R35). The SC of both 夂 (Go, R34) and 夂 (Go Slowly, R35), as Kangxi radicals, is 3. However, according to IRGN954AR #35, the SC of 夂 is 4. IRGN954AR #35:  To put this beyond doubt, should IRGN954AR #35 be amended in accordance with the latest resolution or kept unchanged?	H

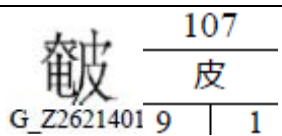
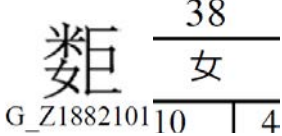

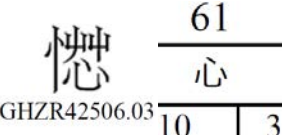
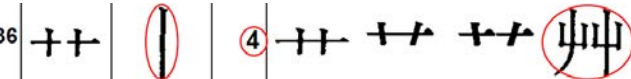
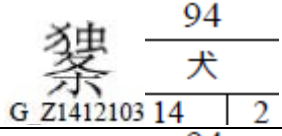
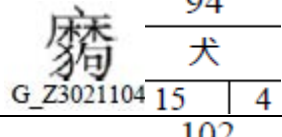
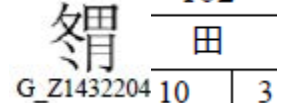
SN	Image/Source	Comment Type	Comment	Comment From
03950	 UTC-02734	SC	SC=15 IRGN954AR #35: 	H
03997	 UTC-01654	SC	SC=4 IRGN954AR #2: 	H
04220	 UTC-02066	SC	SC=8 or 9? It is resolved at IRG47 meeting that the SC of 𨇗 should be taken as 3: Discussion record: sc 8 (kx sc 8 of 𨇗), irg47. Code chart: It should be noted that the radical of U+590C is 𨇗 (Go Slowly, R35). The SC of both 𨇗 (Go, R34) and 𨇗 (Go Slowly, R35), as Kangxi radicals, is 3. However, according to IRGN954AR #35, the SC of 𨇗 is 4. IRGN954AR #35: To put this beyond doubt, should IRGN954AR #35 be amended in accordance with the latest resolution or kept unchanged?	H

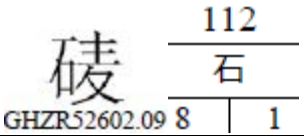
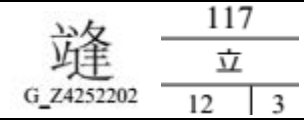
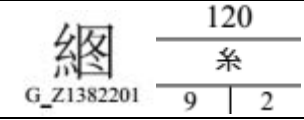
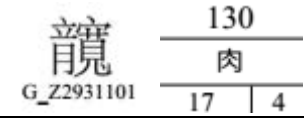
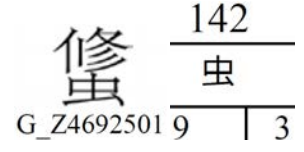
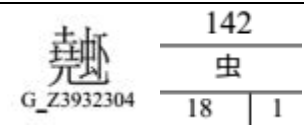
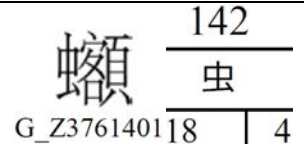
SN	Image/Source	Comment Type	Comment	Comment From
04229		SC	SC=10 IRGN954AR #35: 35 女 丩 ④ 女 女	H
04230		SC	SC=10 IRGN954AR #35: 35 女 丩 ④ 女 女	H
04295		SC	SC=10 IRGN954AR #35: 35 女 丩 ④ 女 女	H
00791		SC	SC=14 IRGN954AR #35: 35 女 丩 ④ 女 女	H
00806		SC	SC=23	H

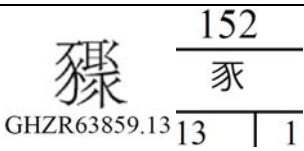

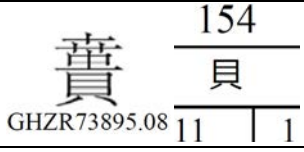
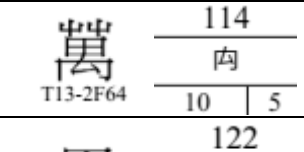

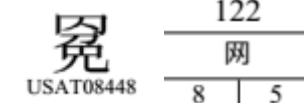
SN	Image/Source	Comment Type	Comment	Comment From
02955	 KC-03037	SC	SC=14	T
03146	 KC-03245	SC	20→21	G
03190	 KC-03272	SC FS	1→4 11→12	G
03429	 KC-03468	SC	7→8	G
03730	 KC-03766	SC	SC=9 IRGN954AR #35: 	H
03783	 KC-05473	SC	G: 5→6 H: SC=6, FS=1 IRGN954AR #25: Discussion record: font changed	G, H

SN	Image/Source	Comment Type	Comment	Comment From
03881		SC	<p>G: 13→12</p> <p>SC=12 or 13?</p> <p>Code chart:</p> <p>21F15 山 15.12 嶠 嶠 嶠 UCS2003 GKX-0319.37 T7-2251</p> <p>嶠 H-9B48 (SC=12)</p> <p>243B1 火 16.12 燐 燐 燐 UCS2003 GKX-0684.07 T7-2F67 (SC=12)</p> <p>81C7 肉 17.13 膳 膳 膳 膳 GE-3971 HB2-EDED T2-5E5A K2-562C (SC=13)</p> <p>942B 金 17.13 鑄 鑄 鑄 鑄 鑄 GE-433A HB1-C54F T1-7B3B J0-6F43 K0-6F32 (SC=13)</p>	G, H

SN	Image/Source	Comment Type	Comment	Comment From
04183		SC	<p>SC=13</p> <p>Code chart:</p> <p>6AF9 水 7.17 轡 轡 轡 轡 (SC=13) <small>G3-4279 HB2-F457 T2-6925 K2-3D78</small></p> <p>701F 水 8.16 瀟 瀟 瀟 瀟 瀟 (SC=12) <small>G1-646C HB1-C374 T1-7841 J0-5F4F K0-613E</small></p> <p>IRGN954AR #26: 26 𠄎 丩 ⑨</p> <p>Ref: Page 3, IRGN2155ROKResponse161007:</p>	H
	03016		<p>SC=13</p> <p>Reference: IRGN954AR #26: 26 𠄎 丩 ⑨</p>	No Change SC=12.
00836		SC	<p>SC=8</p> <p>IRGN954AR #15: 15 及 丩 ④</p>	H

SN	Image/Source	Comment Type	Comment	Comment From
00847	 G_Z2621401 9 1	SC	SC=10	T
00890	 G_Z1882101 10 4	SC	SC=11 Page 26, IRGN1113:  05513 0227.271 5 0 China(CYY00211)	H
01256	 GHZR42506.03 10 3	SC, FS	SC=8, FS=2 IRGN954AR #36: 	H
02441	 G_Z1412103 14 2	SC	SC=13	T
02443	 G_Z3021104 15 4	SC	SC=16	T
02577	 G_Z1432204 10 3	SC	SC=9	T


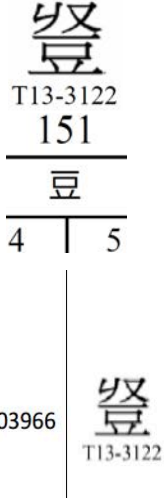


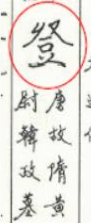

SN	Image/Source	Comment Type	Comment	Comment From
02861		SC	SC=7	T
03081		SC	12→11	G
03227		SC	9→8	G
03480		SC	17→20	G
03736		SC	SC=10 IRGN954AR #35: 35 女 丩 ④ 女 女	H
03761		SC	18→15	G, H
03762		SC	SC=19 IRGN954AR #35: 35 女 丩 ④ 女 女	H

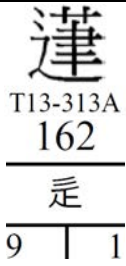

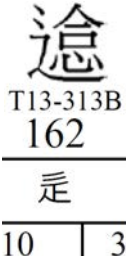

SN	Image/Source	Comment Type	Comment	Comment From
03991	 <p>GHZR63859.13</p>	SC	SC=14  Evidence: 獾同“獾”	H
04024	 <p>GHZR73895.08</p>	SC	SC=10	H
02964	 <p>T13-2F64</p>	SC	10→11	G
03344	 <p>T13-303F</p>  <p>USAT08448</p>	SC FS	SC 8→7, FS 5→3. 冤 is counted 7 in UCS. (U+514D, 10.5)	G

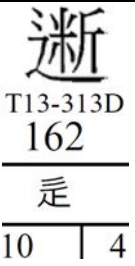

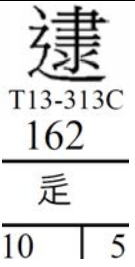



SN	Image/Source	Comment Type	Comment	Comment From
04006	 <small>T13-312A</small>	SC	SC=4 IRGN954AR #24 24 比 一 ④ 比 比 比 比	H
04292	 <small>T13-313A</small>	SC, FS	G: 9→10, 1→2 H: SC=10, FS=2 IRGN954AR #36: 36 ++ 0 ④ ++ ++ ++ 艸	G, H
03521	 <small>USAT10046</small>	SC	8→9	G

SN	Image/Source	Comment Type	Comment	Comment From
03792	 USAT06913	SC, FS	G: 7→8, 1→2 H: SC=8, FS=2 IRGN954AR #36: 36 ++ () ④ ++ ++ ++ 艸	G, H
03879	 USAT0508113	SC, FS	G: 13→14, 1→2 H: SC=14, FS=2 IRGN954AR #36: 36 ++ ④ ++ ++ ++ 艸	G, H
01180	 USAT0643210	SC, FS	SC=11, FS=2 IRGN954AR #36: 36 ++ () ④ ++ ++ ++ 艸	H
03344	 T13-303F USAT08448	SC FS	SC 8→7, FS 5→3. 冤 is counted 7 in UCS. (U+514D, 10.5)	G

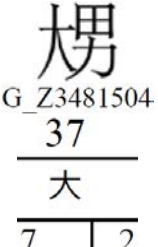

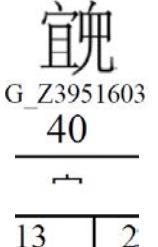
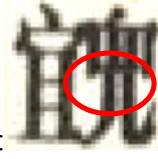
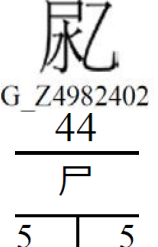
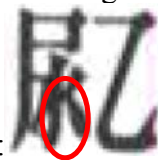
3. Fonts and Glyphs

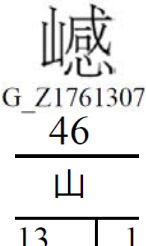







SN	Image/Source	Comment	Comment From
02615	 T13-2E53	The shape of the Radical #175 component does not follow TW conventions	U
03966	 T13-3122 151 豆 4 5 03966  T13-3122	<p>T13-3122 is yet to be updated. According to page 11, IRGN2155TCA_Response, the font should be modified as .</p> <p>Discussion record: font changed, irg47 Page 11, IRGN2155TCA_Response:</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <small>尉唐故隋 韓政黃</small> </div> <div style="text-align: center;"> <p>Agree to create new glyph.</p> </div> <div style="text-align: center;"> <p>There's new glyph below.</p>  </div> </div>	H







SN	Image/Source	Comment	Comment From
04292		<p>To align with other characters under the same radical in the T column of the code chart, should the radical component of T13-313A adopt 辵 instead of 辵?</p> <p>Evidence: </p> <p>8FD0 辵 162.4 运 运 运 运 运 <small>G0-544B H-9D60 T4-2826 J1-613D K2-6555</small></p> <p>8FD1 辵 162.4 近 近 近 近 近 近 <small>G0-3D7C HB1-AAF1 T1-4F54 J0-3661 K0-504E V1-6929</small></p> <p>Code chart:</p>	H
04296		<p>To align with other characters under the same radical in the T column of the code chart, should the radical component of T13-313B adopt 辵 instead of 辵?</p> <p>Evidence: </p> <p>8FD0 辵 162.4 运 运 运 运 运 <small>G0-544B H-9D60 T4-2826 J1-613D K2-6555</small></p> <p>8FD1 辵 162.4 近 近 近 近 近 近 <small>G0-3D7C HB1-AAF1 T1-4F54 J0-3661 K0-504E V1-6929</small></p> <p>Code chart:</p>	H







SN	Image/Source	Comment	Comment From
04298	 <p>T13-313D 162 辵 10 4</p>	<p>To align with other characters under the same radical in the T column of the code chart, should the radical component of T13-313D adopt 辵 instead of 辵?</p> <p>Evidence: </p> <p>8FD0 辵 162.4 运 运 运 运 运 G0-544B H-9D60 T4-2826 J1-613D K2-6555</p> <p>8FD1 辵 162.4 近 近 近 近 近 近 G0-3D7C HB1-AAF1 T1-4F54 J0-3661 K0-504E V1-6929</p> <p>Code chart:</p>	H
04299	 <p>T13-313C 162 辵 10 5</p>	<p>According to the evidence, the vertical stroke does not fold back at the stroke termination. Modification should be made to T13-313C to reflect the actual shape of the font.</p> <p>Evidence: </p>	H
04800	 <p>T13-314D</p>	<p>The evidence uses “朮” instead of “木”.</p> 	J


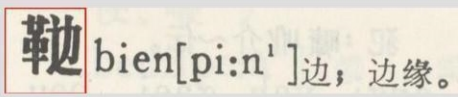




SN	Image/Source	Comment	Comment From
00346	<p>G_Z1841301 61 心 2 3</p>	<p>It is suggested that G_Z1841301 should be modified by folding back the last stroke of the upper component as shown in the evidence so as to reflect the actual shape of the font.</p> <p>Evidence: Discussion record: radical changed to 61 心, irg47. Page 5, IRGN2155ChinaResponsesPart2Zhuang:</p>	
00346	<p>G_Z1841301</p>	<p>Radical</p> <p>It's mean taboo or a fuss. Change its radical to 61(心), SC to 2 and FS T to 3 will be better.</p>	<p>Agree</p> <p>形声字，从“心”，“几”声。部首为“心”的意见正确。</p> <p>忌 (欺、咕) geih [kei*] ● 禁忌， 首孩~肺腹。 Baenz ae geih gwn manh. 味嗽忌吃肺。● 计较；总百~ 百嘴。 Cungj mbouj</p>

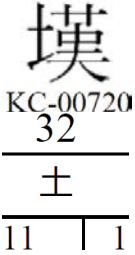





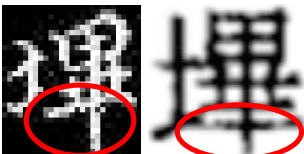
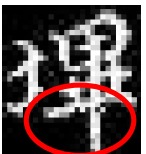
SN	Image/Source	Comment	Comment From
00835	 <p>G_Z3481504 37 大 7 2</p>	<p>It is suggested that the left component of G-Z3481504 should adopt 大 rather than 大.</p> <p>Evidence: </p>	H
00980	 <p>G_Z3951603 40 宀 13 2</p>	<p>It is suggested that G_Z3951603 should be modified by disconnecting the last two strokes from the upper right component as shown in the evidence.</p> <p>Evidence: </p>	H
00999	 <p>G_Z4982402 44 尸 5 5</p>	<p>It is suggested that the last stroke of the left component should be modified as a dot rather than a right-falling stroke.</p> <p>Evidence: </p>	H





SN	Image/Source	Comment	Comment From
01073	 <p>G_Z1761307 46 山 13 1</p>	<p>It is suggested that the highlighted slash of the right component of G_Z1761307 should be lengthened so as to reflect the actual shape of the font as shown in the evidence.</p> <p>Evidence: </p>	H
01413	 <p>G_Z4591502</p>	<p>Evidence does not include the component “止”.</p> 	J
01580	 <p>G_Z3781104</p>	<p>Evidence uses “天” instead of “夭”</p> 	J
01657	 <p>G_Z3651101</p>	<p>Evidence uses 夭 instead of 天.</p> 	J

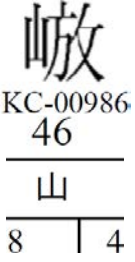


SN	Image/Source	Comment	Comment From
01669	 G_Z2931504	Evidence is unclear to identify the middle component as 文. Considering other characters with same semantics, it could be 各. 	J
01722	 G_Z4282402	Evidences uses “木” instead of “木”. 	J
01836	 G_Z0912201	The mid horizontal stroke of “争” in the evidence is not overshooting, it looks like “ㄅ”. 	J

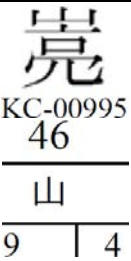



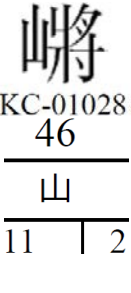



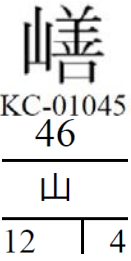

SN	Image/Source	Comment	Comment From
03959		<p>According to the evidence, the right component should look like 侯 rather than 侯. The font as shown in the evidence should be unified with U+27BC1 for they are identical.</p>  <p>Evidence: 馥同“馥”</p> <p>27BC1 馥 馥 馥 谷 150.9</p> <p>Code chart: UCS2003 GKX-1190.19 T7-3356</p>	H
04629		<p>The vertical stroke of “害” is not overshooting like 丰, looking like 𪛗.</p> 	J
04738		<p>The shape of 丑 is more looking like U+4E12(丑).</p> 	J

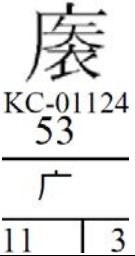









SN	Image/Source	Comment	Comment From
04762	 G_Z0222201	<p>辶 should be enlarged slightly, according to the evidence.</p> 	J
04775	 G_Z4901402	<p>The right component of 卵 is slightly different in the evidence.</p> 	J
04270	 G_Z2151501 $\frac{162}{\text{走}}$ $\frac{\quad}{5 \quad \quad 3}$	<p>According to the bitmap file and evidence file, G_Z2151501 should be 逦 (SC=5, FS=3), not 逦.</p>  <p>Bitmap file: G_Z2151501.bmp Evidence file: G_Z2151501 逦 逦</p> <p>《古壮字字典》第215页左栏第5条 逦</p>	H


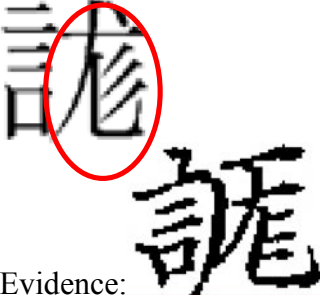


SN	Image/Source	Comment	Comment From
00762	 <p>KC-00720 32 ± 11 1 1</p>	<p>The upper right component of KC-00720 looks more like 𠄎 than 𠄎. Should it be modified to make the second horizontal stroke clearer?</p>   <p>Bitmap: </p> <p>Evidence: </p>	H
00771	 <p>KC-00724 堦 UTC-01220 32 ± 11 1 2</p>	<p>It is suggested that the last horizontal stroke of KC-00724 should be removed while that of UTC-01220 should be longer than the second last horizontal stroke as shown in the evidence. If the fonts are so modified, should they be disunified and the SC of KC-00724 be changed to 10?</p>  <p>Evidence: </p> <p>Discussion record: unify 00767, irg46.</p>	H



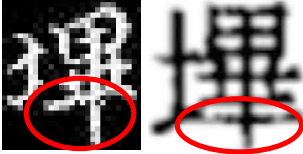



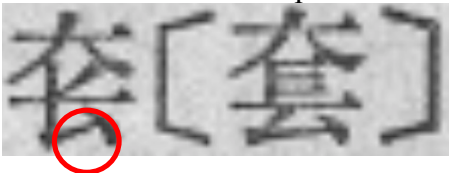
SN	Image/Source	Comment	Comment From
00788	 KC-00773 32 <hr/> 土 <hr/> 13 1	<p>The upper left component as shown in the evidence looks like 由 rather than 田. Should KC-00773 be modified to reflect the actual shape of the font?</p> <p>Evidence: </p>	H
00806	 KC-04946 32 <hr/> 土 <hr/> 24 1	<p>The lower left component shown in the evidence looks like 兀 rather than 兀. Should KC-04946 be modified to reflect the actual shape of the font?</p> <p>Evidence: </p>	H




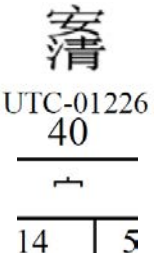



SN	Image/Source	Comment	Comment From
01054		<p>It is suggested that KC-00986 should be modified as the middle component shown in the evidence does not merely comprise ㇇ and 力. It looks more like 嶰 (U+3802), forming the term 巖嶰.</p> <p>Evidence: </p> <p>Code chart: </p>	H

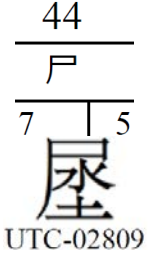



SN	Image/Source	Comment	Comment From
01059	 <p>KC-00995 46</p>	<p>It is suggested that KC-00995 should be modified as the middle component shown in the evidence looks like  rather than . If the font is modified, then SC=10.</p> <p>Evidence: </p>	H
01066	 <p>KC-01028 46</p>	<p>It is suggested that KC-01028 should be modified as the right component shown in the evidence looks like  rather than . If the font is modified, then SC=9, FS=4; if the font remains unchanged, FS=5.</p> <p>Evidence: </p>	H
01072	 <p>KC-01045 46</p>	<p>It is suggested that one horizontal stroke should be removed from the upper right component of KC-01045 so as to reflect the actual shape of the font as shown in the evidence. If the font is modified, then SC=11.</p> <p>Evidence: </p>	H

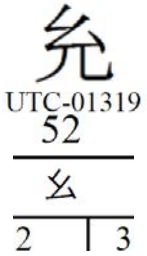
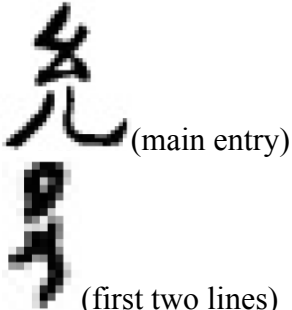
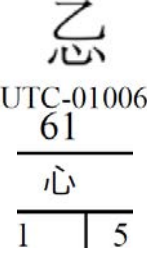
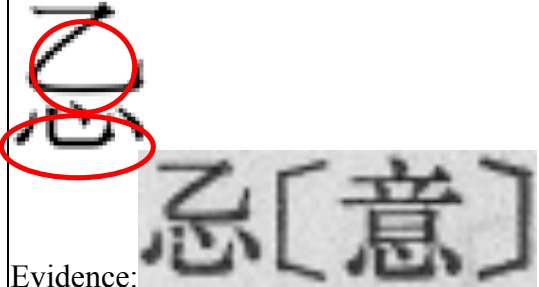
SN	Image/Source	Comment	Comment From
01145	 <p>KC-01124 53 广 11 3</p>	<p>It is suggested that KC-01124 should be modified as the upper component inside the radical looks more like 失 than 矢.</p>  <p>Evidence:</p>	H
03678	 <p>KC-03739 140 艸 22 1</p>	<p>Modification should be made to KC-03739 as the top component should be  rather than , and the middle component should look like  rather than .</p>   <p>Evidence:</p> <p>Code chart: </p>	H

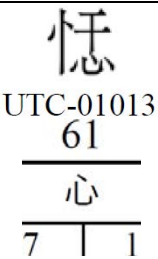
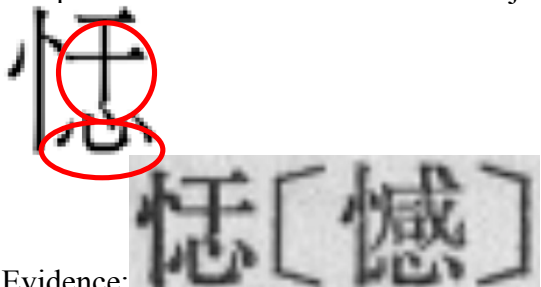

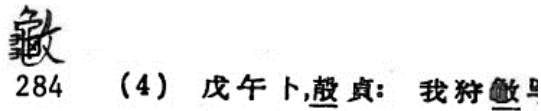




SN	Image/Source	Comment	Comment From
03859	 <p>KC-03894 149 言 7 1</p>	<p>According to the evidence, the right component of KC-03894 looks like 厖 rather than 厖. Also, it is mentioned on page 11 of IRGN2155ROKResponse 161007 that KR would change the font. However, the font is yet to be changed. If the font is so changed, then SC=8.</p>  <p>Evidence: Page 11, IRGN2155ROKResponse 161007:</p>	H
03859	 <p>KC-03894</p>	<p>evidence</p> <p>The evidence glyph has "厖" but proposed glyph lacks it.</p>  <p>KR will Change glyph having "厖".</p>	J
		Discussion record: font changed, irg47	




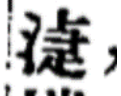





SN	Image/Source	Comment	Comment From
00771	 KC-00724  UTC-01220 32 <hr/> 土 <hr/> 11 2	<p>It is suggested that the last horizontal stroke of KC-00724 should be removed while that of UTC-01220 should be longer than the second last horizontal stroke as shown in the evidence. If the fonts are so modified, should they be disunified and the SC of KC-00724 be changed to 10?</p>  <p>Evidence: Discussion record: unify 00767, irg46.</p>	H
00777	 UTC-01219 32 <hr/> 土 <hr/> 12 1	<p>As shown in the evidence, the upper right component of UTC-01219 looks like 直 rather than 直. Should the component be modified to reflect the actual shape of the font?</p>  <p>Evidence:</p>	H
00828	 UTC-00992 37 <hr/> 大 <hr/> 4 3	<p>As shown in the evidence, the last stroke is ㄨ rather than ㄨ. Should UTC-00992 be modified to reflect the actual shape of the font?</p>  <p>Evidence:</p>	H





SN	Image/Source	Comment	Comment From
00857	 <p>妻 UTC-01353 38 女 4 1</p>	<p>The font shown in the main entry looks different from that shown in the first line. Which one is stable?</p> <p>Evidence:  363 (5)  [示]口, 7</p>	H
00983	 <p>寤 UTC-01226 40 宀 14 5</p>	<p>As shown in the evidence, the lower component looks like  rather than . Should modification be made to UTC-01226?</p> <p>Evidence: </p>	H




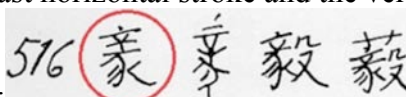
SN	Image/Source	Comment	Comment From
01006	 <p>44 尸 7 丁 5 屋 UTC-02809</p>	<p>It is noted that the middle component 水 of UTC-02809 looks different from that shown in the evidence where the main entry adopts 水 and the sub-entry adopts 水. Which one is stable?</p> <p>Evidence:  (main entry)</p> <p> (sub-entry)</p> <p> (last line)</p>	H


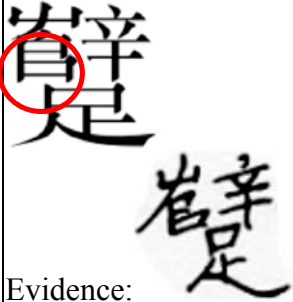


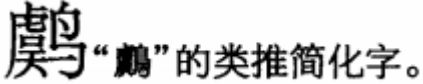
SN	Image/Source	Comment	Comment From
01125		<p>The shape of the font shown in the main entry of the evidence does not look like that in the entry. Which one is stable?</p> <p>Evidence:  (main entry) (first two lines)</p>	H
01208		<p>It is suggested that the proportion of the upper component to the lower component of UTC-01006 should be adjusted.</p> <p>Evidence: </p>	H

SN	Image/Source	Comment	Comment From
01245	 <p>UTC-01013 61 心 7 1</p>	<p>It is suggested that the proportion of the upper right component to the lower right component of UTC-01013 should be adjusted.</p>  <p>Evidence:</p>	H
01514	 <p>UTC-01429</p>	<p>The glyph design of “龜” is different from the evidence. <small>UTC-01429, IRGN2107</small></p>  <p>284 (4) 戊午卜, 殷貞: 我狩𪗇</p>	J
01783	 <p>UTC-01236</p>	<p>Shape of “丷” in the evidence looking like “二”.</p> 	J
01959	 <p>UTC-01238</p>	<p>The vertical stroke is connected or disconnected?</p> 	J










SN	Image/Source	Comment	Comment From
02041	 UTC-01243	The horizontal stroke under grass head is flat or slanted? It is difficult to identify from the evidence. 	J
02042	 UTC-01244	The mid horizontal stroke of the right component is overshooting in the evidence, but the proposed glyph is looking like “ヨ” without overshoot. 	J
03677	 UTC-01430 140 <hr/> 艸 <hr/> 18 3	According to the evidence, ㇇ should be removed from UTC-01430 and the components on the left and right should be connected with two horizontal strokes. The actual shape should look like  , which is unifiable with U+2C7CF.  Evidence:  2C7CF 艸 140.16  Code chart: GZJW-01510	H

SN	Image/Source	Comment	Comment From
03834		<p>Modification should be made to UTC-01414 as the vertical stroke encircled should not overshoot the last horizontal stroke of the left component.</p>  <p>Evidence:</p>	H
03835		<p>Modification should be made to UTC-01415 as the vertical stroke encircled should not overshoot the last horizontal stroke of the upper component.</p>  <p>Evidence:</p>	H

SN	Image/Source	Comment	Comment From
03847	 <p>UTC-01454 149</p>	<p>According to the evidence, the left component of UTC-01454 should look like 丙 rather than 丙. Modification should be made to reflect the actual shape of the font.</p>  <p>Evidence:</p>	H
03982	 <p>UTC-01166 152</p>	<p>As shown in the evidence, the horizontal stroke in the middle should be relatively shorter than the last horizontal stroke and the vertical stroke should be slightly shortened..</p>  <p>Evidence:</p>	H




SN	Image/Source	Comment	Comment From
04134	 <p>躉 UTC-01168 157 足 16 5</p>	<p>According to the evidence, the short left-falling stroke on top of the component 呂 should be removed. UTC-01168 should be modified to reflect the actual shape of the font. If the font is modified, then SC=15.</p>  <p>Evidence:</p>	H
04721	 <p>出羽 佳佳 UTC-01169</p>	The glyph shape of “出” is odd (the lowest horizontal stroke is looking like a wedge).	J
05381	 <p>鸕 UTC-02492</p>	<p>Incorrect font glyph. The glyph should match the evidence.</p>  <p>鸕“鸕”的类推简化字。</p>	SAT


4. Cannot unify


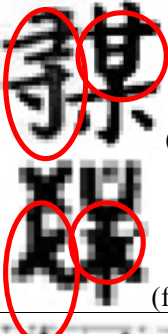
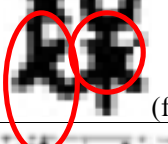

SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
01210	 UTC-01487	U+204E3 (B)		Non-cognate; cannot unify	U
03660	 UTC-01288	U+46E9	 	03660 UTC-01288: should NOT be unified to U+46E9; restore to WS2015v3. 03860 UTC-02918: should be unified to U+46E9; migrate to unified&withdrawn. 03860 UTC-02918	Henry
01522	 GHZR42171.02	U+230A2 (B)		No UCV can be found	U
02513	 GHZR31526.14	U+24B40 (B)		No UCV can be found	U



SN	Image/Source	SN/Code	Image or Source	Comment	Comment From
05032	亮 GHZR84895.03	U+2CD14 (E)	亮 GZJW-00676	No UCV can be found; different structure (top component looks like 高)	U
02274	戔 T13-2D53	U+243B7 (B)	戔	No UCV can be found	U
05547	𠂔 T13-3159	U+2A6CB (B)	𠂔	Do not unify per NUC #399 399 𠂔 𠂔 𠂔	U

5. Evidences

S/N	Glyph	Evidence	Comment	Comment From
02152	 GHZR42346.03	 同“灾”。《说文·火部》：“灾，天火曰灾。古文从才。”商成衞《福考》：“木灾曰𤇑”，“火灾曰灾”。 	The first reference is Shuowen, but the glyph in SW is composed horizontally. Is this glyph correctly designed in “福考?”	J











S/N	Glyph	Evidence	Comment	Comment From
04669	<p data-bbox="376 323 472 411">限</p> <p data-bbox="327 416 521 443">GHZR74461.15</p>	 <p data-bbox="555 304 674 1077"> 陪<small>今薄回反</small> <small>一厠也</small> 二<small>陷</small> <small>二俗</small> <small>音衰</small> <small>高僧傳上帙</small> <small>新藏作隅在</small> </p>	<p data-bbox="1151 308 1774 336">The description says it is 俗字, but of which character?</p>	<p data-bbox="1798 308 1816 331">J</p>


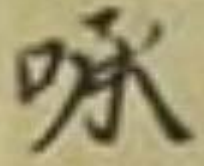






S/N	Glyph	Evidence	Comment	Comment From
05368	鸚 G_PGLG3056		Evidence unclear.	SAT
00989	𠄎 UTC-01439 41 寸 12 5	Evidence:  (main entry)  (first two lines)	The evidence, other than the main entry, is too unclear to identify the left and the upper right components as 尋 and 甘 respectively.	H
04429	鉤 UTC-01301		Evidence unclear. Also looks like 鉤 (U+28AB5).  人名用字。《清史稿·世祖紀一》 弟聿鏤僭號紹武，據廣州，佟養甲、李成 (朱)聿鏤及……鉅野王壽鉤。”	SAT







S/N	Glyph	Evidence	Comment	Comment From
04448	錦 UTC-01307		Evidence unclear. The left to middle portion is not determinative. Also looks like 鑷 (U+28BA8).	SAT
04699	隳 UTC-01481		The evidence is unclear whether the proposed character is correctly and stably transliterated. The review by Chinese experts is expected.	J




S/N	Glyph	Evidence	Comment	Comment From						
04752	 <p>UTC-02960</p>	<p>UTC-02960, IRGN2107-p344, fig1700</p>  <p>UTC-02960, IRGN2107-p345, fig1701</p> <hr/> <table border="0"> <tr> <td data-bbox="604 694 817 869"> <p>龍龍 龍龍</p> <p>テチ・テツ</p> <p>64画 (大漢和辞典/大修館書店)</p> </td> <td data-bbox="862 694 1064 869"> <p>議</p> <p>ギ</p> <p>20画 (小学校で学習する漢字)</p> </td> </tr> <tr> <td data-bbox="604 885 817 1061"> <p>興興 興興</p> <p>セイ</p> <p>64画 (大漢和辞典/大修館書店)</p> </td> <td data-bbox="862 885 1064 1061"> <p>鬱</p> <p>ウツ・ウチ</p> <p>29画 (常用漢字)</p> </td> </tr> <tr> <td data-bbox="604 1077 817 1252"> <p>雲龍雲龍 雲龍</p> <p>オトド・タイト・タイト</p> <p>84画 (難読姓氏辞典/東京堂出版)</p> </td> <td data-bbox="862 1077 1064 1252"> <p>鸞</p> <p>ラン</p> <p>30画 (角川最新漢和辞典)</p> </td> </tr> </table> <p>52</p>	<p>龍龍 龍龍</p> <p>テチ・テツ</p> <p>64画 (大漢和辞典/大修館書店)</p>	<p>議</p> <p>ギ</p> <p>20画 (小学校で学習する漢字)</p>	<p>興興 興興</p> <p>セイ</p> <p>64画 (大漢和辞典/大修館書店)</p>	<p>鬱</p> <p>ウツ・ウチ</p> <p>29画 (常用漢字)</p>	<p>雲龍雲龍 雲龍</p> <p>オトド・タイト・タイト</p> <p>84画 (難読姓氏辞典/東京堂出版)</p>	<p>鸞</p> <p>ラン</p> <p>30画 (角川最新漢和辞典)</p>	The reference would be inappropriate.	J
<p>龍龍 龍龍</p> <p>テチ・テツ</p> <p>64画 (大漢和辞典/大修館書店)</p>	<p>議</p> <p>ギ</p> <p>20画 (小学校で学習する漢字)</p>									
<p>興興 興興</p> <p>セイ</p> <p>64画 (大漢和辞典/大修館書店)</p>	<p>鬱</p> <p>ウツ・ウチ</p> <p>29画 (常用漢字)</p>									
<p>雲龍雲龍 雲龍</p> <p>オトド・タイト・タイト</p> <p>84画 (難読姓氏辞典/東京堂出版)</p>	<p>鸞</p> <p>ラン</p> <p>30画 (角川最新漢和辞典)</p>									






S/N	Glyph	Evidence	Comment	Comment From
04983	𠵹 UTC-02353	𠵹“驪”的类推简化字。	Evidence discrepant. No character similar to the representative glyph found in IRG N2107.	SAT
00183	𠵹 UTC-01681	Fig. 368. Hanyu Da Zidian v. 1 p. 201 𠵹“𠵹”的类推简化字。	00183 UTC-01681: need more evidence? The proper form in China is likely 閑(闲), (or 間(间)). (e.g. 癩 --> 痢)	Henry
02752	𠵹 UTC-01879	Fig. 579. Hanyu Da Zidian v. 5 p. 2668 𠵹“𠵹”的类推简化字。	02752 UTC-01879: need more evidence? The proper form in China is likely 閑(闲). (e.g. 癩 --> 痢)	Henry
05045	𠵹 UTC-02339	Fig. 1079. Hanyu Da Zidian v. 8 p. 4817 𠵹“𠵹”的类推简化字。	05045 UTC-02339: need more evidence? The proper form in China is likely 閑(闲). (e.g. 癩 --> 痢)	Henry
05046	𠵹 UTC-02340	Fig. 1080. Hanyu Da Zidian v. 8 p. 4817 𠵹“𠵹”的类推简化字。	05046 UTC-02340: need more evidence? The proper form in China is likely 閑(闲). (e.g. 癩 --> 痢)	Henry
04871	𠵹 UTC-02328	Fig. 1068. Hanyu Da Zidian v. 8 p. 4785 𠵹“𠵹”的类推简化字。	04871 UTC-02328: need more evidence? The proper form in China should be 颯?	Henry

S/N	Glyph	Evidence	Comment	Comment From
04914	 UTC-02316	Fig. 1056. Hanyu Da Zidian v. 8 p. 4770 	04914 UTC-02316: need more evidence? The proper form on right should be 急?	Henry
00082	 KC-00039		00082 KC-00039: unclear evidence: 西 or 𠂔	Henry
00087	 KC-00046		00087 KC-00046: unclear evidence: 目力 or 助?	Henry
00091	 KC-00053		00091 KC-00053: unclear evidence: 具 with three strokes? two strokes?	Henry
00394	 KC-00299		00394 KC-00299: unclear evidence: 𠂔木夕木? 𠂔?	Henry

S/N	Glyph	Evidence	Comment	Comment From
00596	 KC-00447		00596 KC-00447: unclear evidence: 承 with three strokes? two strokes?	Henry
00630	 KC-00502		00630 KC-00502: unclear evidence: 恠 or 巾?	Henry
04169	 KC-04069		J: Evidence is unclear to identify the right component Henry: 04169 KC-04069: unclear evidence: right hand side	J, Henry
04440	 KC-05825		Evidence unclear or discrepant. The top-right component is possibly 匕 rather than 十.	SAT




S/N	Glyph	Evidence	Comment	Comment From
04587	閃 KC-04327		Evidence unclear. The inner component could be 夕, 夕 etc.	SAT
04661	陞 KC-04357		Evidence unclear. The left side is not determinative.	SAT
04672	隆 KC-04362		The left component is unclear in the evidence.	J
04807	額 KC-04516		Evidence unclear. The left side is not determinative.	SAT
04877	飴 KC-04530		Evidence unclear. The right side is not determinative.	SAT
04954	駮 KC-04622		Evidence unclear. The right side is not determinative. Also looks like 駮 (U+9A22) or 駮 (U+29923).	SAT




S/N	Glyph	Evidence	Comment	Comment From
05047	鬘 KC-04771		Evidence unclear. Also looks like 鬘 (U+29B47).	SAT
05131	𩺰 KC-05955		SAT: Evidence unclear. The bottom-right portion could be 米. Henry: 05131 KC-05955: unclear evidence: 藥 or 藥	SAT, Henry
05484	𩺰 KC-04768		Evidence discrepant. The character in discussion seems to be related to 𩺰 (U+9F37). Therefore, automatic normalization of the right component to 亥 is not immediately justified, unless it is clarified that it was the intended shape. 𩺰物。師云。千鈞之弩。不爲鼯鼠而發 (http://21dzk.l.u-tokyo.ac.jp/SAT2015/T1992_47.0618a12:0618a12.cit)) Also looks like 𩺰 (U+2A55E).	SAT

S/N	Glyph	Evidence	Comment	Comment From
04633	 T13-3143	  漢 隸 字 源	<p>Not modern form. The shape shown is of Clerical script (隸書), that is not necessarily rendered into apparently similar form in modern characters. Hanyo-Denshi and Moji_Joho IVD collections include similar variants.</p> <p>5E2B</p>   E0101 Hanyo-Denshi JA2753 E0102 Hanyo-Denshi KS100790	SAT, J






J: Evidence is Lishu, maybe inappropriate.



6. Other Issues


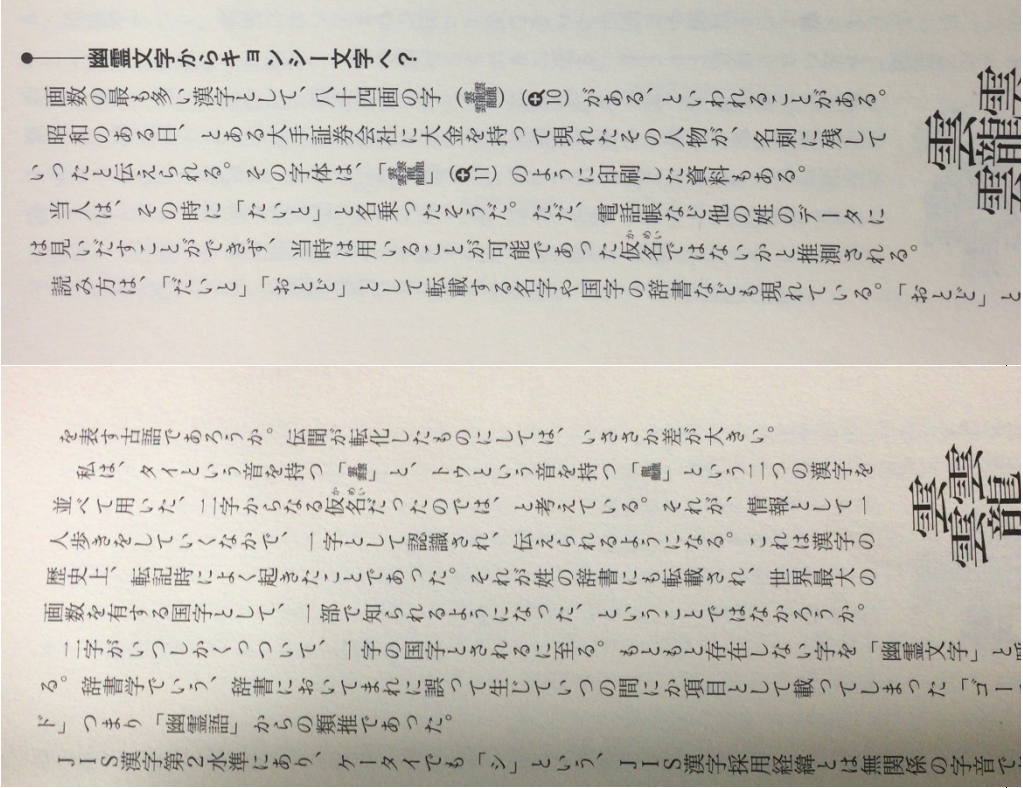
SN	Image/Source	Comment Type	Comment	Comment From
00048	 GHZR10061.08	Clerical error	U: Incorrectly using RS for 00049 (G_Z3841301); RS should be 2.5, not 2.6 Henry: 00048 GHZR10061.08: radical SHOULD NOT BE changed to 107 皮, irg47. Restore to Radical 2, SC 5, FS 5. $\frac{107}{\text{皮}}$ $\frac{2}{5}$	U, Henry
00049	 G_Z3841301	Clerical error	U: Incorrectly using RS for 00048 (GHZR10061.08) Henry: 00049 G_Z3841301: radical BE changed to 107 皮, irg47, SC 2, FS 5. $\frac{2}{1}$ $\frac{6}{5}$	U, Henry
00512	 USAT06789	Clerical error	$\frac{29}{\text{又}}$ $\frac{4}{5}$ The recording “sc10, irg47” should be “sc4, irg47”.	Henry




SN	Image/Source	Comment Type	Comment	Comment From
00768	 USAT06419	Clerical error	The recording “unified by U+2D2DF, irg46” should be “unified by U+2D3DF”. 2D2DF 𡇗 2D3DF 墟 <small>□ 30.14 ± 32.11</small> <small>GZ-4682208_ KC-06140</small>	Henry
00931	 USAT08293	Clerical error	Henry: Unify to U+2D4EE, not U+2D4ED. 2D4ED 寔 2D4EE 寔 <small>↗ 40.6 ↗ 40.6</small> <small>KC-00880 KC-07003</small> Chen Zhuang: KC-07003 was at 2D4ED in UCSEd.5CD2 when this pair was discussed at IRG#46, thus no need to correct the discussion record “unified by U+2D4ED(KC-07003), irg46”. 2D4ED 寔 <small>↗ 40.6</small> <small>KC-07003</small>	Henry
00010	 USAT05822	IDS	Change IDS from 𠄎? 𠄎 to 𠄎𠄎 𠄎 𠄎	U




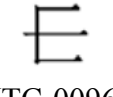
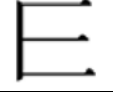
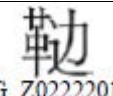


SN	Image/Source	Comment Type	Comment	Comment From
01633	史 USAT09518	IDS	Change IDS from 𠄎日? to 𠄎日𠄎ノノ	U
02252	鶯 USAT06944	IDS	Change IDS from 𠄎共? to 𠄎共𠄎𠄎𠄎𠄎三...	U
03014	穉 USAT08751	IDS	Change IDS from 𠄎稚? to 𠄎稚𠄎𠄎𠄎𠄎𠄎	U
04390	𠄎 G_Z2841201	IDS	IDS 𠄎里歷 → 𠄎里歷 IDS should match the glyph.	SAT
04668	𠄎 GHZR74461.01	IDS	IDS 𠄎𠄎𠄎日八女 → 𠄎𠄎𠄎日八女	SAT
04680	𠄎 GHZR74469.14	IDS	IDS 𠄎𠄎𠄎𠄎日八女 → 𠄎𠄎𠄎𠄎日八女	SAT
04968	𠄎 GHZR84879.11	IDS	IDS 𠄎馬𠄎日恭 → 𠄎馬𠄎日恭	SAT
05030	𠄎 G_Z3621104	IDS	IDS 𠄎骨惡 → 𠄎骨惡 IDS should match the glyph.	SAT










SN	Image/Source	Comment Type	Comment	Comment From
05064	 GHZR84889.06	IDS	IDS 𠄎𠄎弣天弓鬲 → 𠄎𠄎弣𠄎天天鬲 or 𠄎𠄎弓𠄎天天弓鬲 or 𠄎𠄎鬲𠄎天天	SAT
00069	 UTC-02765	IDS	Missing IDS; use 𠄎𠄎𠄎	U
01320	 UTC-01373	IDS	Change IDS from 𠄎?戈 to 𠄎戈戈 or 𠄎𠄎戈戈	U
01872	 UTC-02847	IDS	Change IDS from 𠄎𠄎尸?爰 to 𠄎𠄎尸𠄎工𠄎𠄎𠄎𠄎爰	U
02936	 UTC-01397	IDS	Change IDS from 𠄎?示 to 𠄎佳示 or 𠄎𠄎佳示	U
03679	 UTC-01411	IDS	Change IDS from 𠄎虎? to 𠄎虎戈 or 𠄎𠄎虎戈	U
03722	 UTC-01532	IDS	Change IDS from 𠄎?虫 to 𠄎𠄎百𠄎虫	U










SN	Image/Source	Comment Type	Comment	Comment From
04027	 UTC-01653	IDS	Change IDS from 𠄎?貝 to 𠄎𠄎𠄎𠄎戈口貝	U
04601	 UTC-02768	IDS	IDS 𠄎二𠄎 → 𠄎二𠄎 Should match with U+28CCC 𠄎.	SAT











SN	Image/Source	Comment Type	Comment	Comment From
04752	 <p>UTC-02960</p>	IDS	<p>IDS 雲龍龍雲 → 雲龍 or 龍雲</p> <p>This is a ligature of U+4A3A 雲 and U+9F98 龍.</p> <p>(images from 笹原宏之『漢字の現在:リアルな文字生活と日本語』pp.41-42)</p> 	SAT










SN	Image/Source	Comment Type	Comment	Comment From
04947	 T13-3151	IDS	IDS 𠂇馬奔 → 𠂇馬曰夭奔 IDS should match the glyph.	SAT
05264	 KC-04718	IDS	IDS 𪗇鳥歲 → 𪗇鳥歲 IDS should match the glyph.	SAT
04797	 T13-314C	Discussion	The discussion record should reference 04796 (USAT90300), not itself	U
00056	 UTC-01557	Discussion	00056 UTC-01557: alternative transcription 隸定 of 𠂇?	Henry
00198	 UTC-01573	Discussion	00198 UTC-01573 = 𠂇/𠂇, corrupted form of 𠂇/𠂇	Henry
04416	 UTC-01299	Discussion	Add back to IRG Working Set 2015; 04411 (UTC-01297) was unified 	U



SN	Image/Source	Comment Type	Comment	Comment From
02494	 UTC-02646	Discussion	The discussion record should reference 02493 (GHZR21218.06), not itself	U
02151	 UTC-01258	Discussion	Withdraw; do not unify with U+2C27A (Extension E); the UTC still prefers disunification  JK-65364	U
00003	 UTC-00969	Discussion	Unify with 00005 (USAT05803); the UTC still prefers disunification 	U
04762	 G_Z0222201	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
04727	 G_Z1871104	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05397	 GHZR84912.16	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT

SN	Image/Source	Comment Type	Comment	Comment From
05406	 GHZR84901.03	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05407	 GHZR84901.05	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05408	 GHZR84901.13	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05411	 GHZR84902.05	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05412	 GHZR84902.16	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05413	 GHZR84903.10	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05415	 GHZR84903.18	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05416	 GHZR84903.22	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05421	 GHZR84904.16	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT

SN	Image/Source	Comment Type	Comment	Comment From
05423	 GHZR84904.24	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05424	 GHZR84904.26	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05425	 GHZR84904.27	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05426	 GHZR84905.06	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05427	 GHZR84905.15	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05428	 GHZR84904.21	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05429	 GHZR84905.20	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05430	 GHZR84905.23	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05431	 GHZR84906.12	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT

SN	Image/Source	Comment Type	Comment	Comment From
05432	 GHZR84906.18	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05433	 GHZR84906.20	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05434	 GHZR84907.09	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05435	 GHZR42321.10	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05436	 GHZR84907.14	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05437	 GHZR84907.04	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05438	 GHZR84907.21	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05441	 GHZR84908.06	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05442	 GHZR84908.08	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05443	 GHZR84908.10	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT

SN	Image/Source	Comment Type	Comment	Comment From
05444	 GHZR84908.26	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05446	 GHZR84908.17	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05447	 GHZR84908.24	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05448	 GHZR84909.13	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05450	 GHZR84910.02	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05451	 GHZR84910.13	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05452	 GHZR84910.04	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05491	 GHZR85095.22	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT
05531	 GHZR85116.02	T/S Flag	T/S Flag: 0 → 1 Identical to Simplified shape.	SAT

SN	Image/Source	Comment Type	Comment	Comment From
05207	 UTC-02565	T/S Flag	T/S Flag: 1 → 0? Not fully Simplified shape.	SAT
05215	 UTC-02573	T/S Flag	T/S Flag: 1 → 0? Not fully Simplified shape.	SAT

From: irgeditors-request@ml.comp.polyu.edu.hk on behalf of Ken Lunde
<lunde@adobe.com>
Sent: Saturday, 27 May 2017 4:21 AM
To: csluqin; Csluqin
Cc: irgeditors@ml.comp.polyu.edu.hk; Jenkins John; Andrew West
Subject: [irgeditors] UTC's response to IRG Working Set 2015 Version 3.0 Consolidated Comments

Dr. Lu,

Although it is nearly a month overdue, per the schedule in Recommendation IRG M47.2, please find below the UTC's response to the IRG Working Set 2015 Version 3.0 Consolidated Comments, which includes all of the comments that Henry submitted that are not reflected in the three-part and 155-page consolidated comments document:

1) From primary Consolidated Comments, Part 1 (<http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg48/IRGN2179-ConsolidatedComments-p001-p050.pdf>):

01859 (UTC-01024): Japan claims unifiable with U+6BC0 毀. IDS is 𠄎𠄎. The UTC does not agree.
02042 (UTC-01244): N/A (UTC's own comment)
02284 (UTC-01276): Japan claims unifiable with 02262 (UTC-01272). The evidence is compelling to unify, but the UTC believes that they are not unifiable according to Annex S. Needs further discussion at IRG #48.
03123 (UTC-01161): Henry claims unifiable with U+7BC9 築. IDS is 𠄎𠄎𠄎𠄎. The UTC does not agree.
03444 (UTC-01164): Henry claims unifiable with U+818D 臆. IDS is 𠄎𠄎. The UTC does not agree.
03982 (UTC-01166): Hong Kong claims unifiable with U+27C4F 篆. The evidence is compelling to unify. The UTC agrees to unify.
04435 (UTC-01304): SAT claims unifiable with U+28B02 鎡 per UCV #27a. IDS is 𠄎𠄎𠄎𠄎. The UTC does not agree.

2) From primary Consolidated Comments, Part 2 (<http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg48/IRGN2179-ConsolidatedComments-p051-p100.pdf>):

00128 (UTC-01202): Henry suggested radical change. The UTC agrees.
02385 (UTC-01281): N/A (UTC's own comment)
00785 (UTC-01221): Hong Kong suggested SC change. The UTC agrees.

3) From primary Consolidated Comments, Part 3 (<http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg48/IRGN2179-ConsolidatedComments-p101-p155.pdf>):

00771 (UTC-01220): Hong Kong claims glyph doesn't match evidence. The UTC agrees. Last horizontal stroke should be wider. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.
00777 (UTC-01219): Hong Kong claims glyph doesn't match evidence. The UTC agrees. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.
00828 (UTC-00992): Hong Kong claims glyph doesn't match evidence. The UTC agrees. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.
00983 (UTC-01226): Hong Kong claims glyph doesn't match evidence. The UTC agrees. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.
01208 (UTC-01006): Hong Kong claims glyph needs adjustment. The UTC agrees. The proportions of the top and bottom components should be better balanced, like in the evidence. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.
01245 (UTC-01013): Hong Kong claims glyph needs adjustment. The UTC agrees. The proportions of the top and bottom components of the right side should be better balanced as shown in the evidence. 01399 (UTC-01018)

requires the same representative glyph change. The UTC needs to modify the glyphs and resubmit TrueType font and bitmaps.

01783 (UTC-01236): Japan claims glyph needs adjustment. The UTC does not agree.

01959 (UTC-01238): Japan asks whether vertical stroke is one or two strokes. The UTC confirms that it is one stroke. Its RS value, 85.5, matches this.

02041 (UTC-01243): Japan claims glyph needs adjustment. The UTC agrees. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.

02042 (UTC-01244): N/A (see comment in #1)

03982 (UTC-01166): N/A (see comment in #1)

04134 (UTC-01168): Hong Kong claims glyph needs adjustment. The UTC agrees. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.

04721 (UTC-01169): Japan claims glyph needs adjustment. The UTC agrees. The UTC needs to modify the glyph and resubmit TrueType font and bitmap.

03660 (UTC-01288): Clerical error involving multiple characters.

04429 (UTC-01301): SAT claims that evidence is unclear. The UTC does not agree. Original evidence is clear, but additional evidence from SAT suggests unification with U+28AB5 鉤. IDS is 𠄎金胸. Needs further discussion at IRG #48.

04448 (UTC-01307): SAT claims that evidence is unclear. The UTC agrees. The UTC may withdraw. Needs further discussion at IRG #48.

04416 (UTC-01299): N/A (UTC's own comment)

02151 (UTC-01258): N/A (UTC's own comment)

00003 (UTC-00969): N/A (UTC's own comment)

4) Henry's Comments, Part 1, ignoring duplicate comments from #1 through #3 above
(<http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg48/IRGN2179HenryReview.txt>)

04985 (UTC-01133): Change FS to 4. The UTC agrees.

04899 (UTC-01132): Change FS to 1 or 3. The UTC agrees to change FS to 3.

04035 (UTC-01167): Unclear evidence. The UTC does not agree. The supplied evidence is clear.

00698 (UTC-01204): Unifiable with U+577A 垝. IDS is 𠄎土爰. The UTC does not agree.

00765 (UTC-01217): Unifiable with 00777 (UTC-01219). IDSes are 𠄎土𠄎𠄎𠄎𠄎 and 𠄎土𠄎𠄎直木. The UTC does not agree.

5) Henry's Comments, Part 2, ignoring duplicate comments from #1 through #3 above
(<http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg48/IRGN2179HenryReviewP2.txt>)

03333 (UTC-01163): Radical change. The UTC agrees.

03601 (UTC-01176): Evidence shows 03624 (UTC-01177). The UTC does not agree. The evidence shows 𠄎⁺⁺杭, not 𠄎⁺⁺杭 (03624 UTC-01177).

01823 (UTC-01158): Unifiable with U+37B7 𠄎. IDS is 𠄎止王. The UTC does not agree.

04431 (UTC-01302): Change SC to 11. The UTC agrees.

04447 (UTC-01305): Change SC to 15. The UTC agrees.

Note that the UTC will modify the representative glyphs for the following characters, and resubmit the TrueType font and associated bitmaps prior to IRG #48:

00771 (UTC-01220)

00777 (UTC-01219)

00828 (UTC-00992)

00983 (UTC-01226)

01208 (UTC-01006)

01245 (UTC-01013)

01399 (UTC-01018)

02041 (UTC-01243)

04134 (UTC-01168)

04721 (UTC-01169)

That is all.

-- Ken

ISO/IEC JTC1/SC2/WG2/IRGN2179ROKResponse

Doc. # : Korea JTC1/SC2 k2301_61e_ROK_Resp_IRG_N2179_IRGWS2015_v3

Korea JTC1/SC2, Committee on Character Codes

Authors: Shin Sanghyun, Cho Sungduk, Choi Jinswook, Heo Chul, Choi Jungdo, KIM Kyongsok

Date: 2017. 06. 02.

Status: National Body Position, Rep. of KOREA




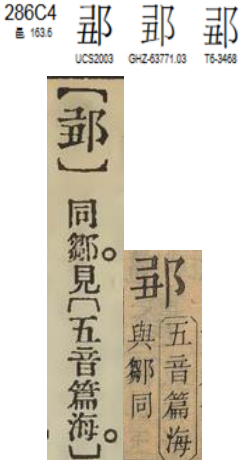


Subject: ROK Responses to Consolidated Comments RE: IRG N2179 IRG Working Set 2015 Version 3.0

This document provides the ROK responses to Consolidated Comments RE: IRG N2179 IRG Working Set 2015 Version 3.0.

This document is composed of five tables :

1. Unifications
2. Attributes
3. Fonts and Glyphs
4. Evidences
5. Other Issues

1. Unifications

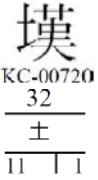





SN1	Image1	SN2	Image2	Type	Comment	KR Responses	Comment From								
01327		U+2CF4E (F)	 USAT-00446	Unification	U: Identical H: KC-01343 is identical to U+2CF4E. Should they be given the same radical-stroke value, i.e. 8.9 or 62.7? IRGN2130ExtF:	Unify.	U								
04333	 KC-04141	U+286C4	 286C4 153.6 UCS2003 GHZ-63771.03 T6-3468	Unification	S.1.5.d cf. UCV #215-#218 <table border="1" data-bbox="1048 628 1240 932"> <tr> <td>215</td> <td>今 今</td> </tr> <tr> <td>216</td> <td>頁 頁</td> </tr> <tr> <td>217</td> <td>𠂔 𠂔</td> </tr> <tr> <td>218</td> <td>𠂔 𠂔</td> </tr> </table>	215	今 今	216	頁 頁	217	𠂔 𠂔	218	𠂔 𠂔	Unify.	SAT
215	今 今														
216	頁 頁														
217	𠂔 𠂔														
218	𠂔 𠂔														
04672	 KC-04362	U+28E9A (B)	 GHZ-64141.01		Per UCV #295 295 缶 缶	Unify.	U, SAT								




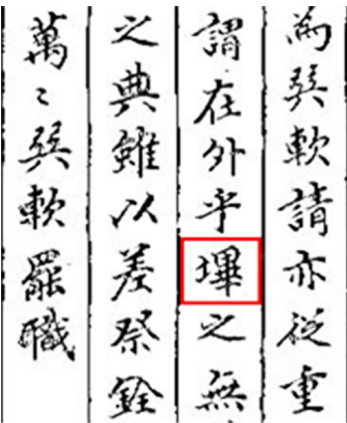




2. Attributes

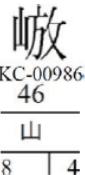


SN1	Image1	Type	Comment	KR Responses	Comment From
00754		Radical	00754 KC-00704: Radical 心? but based on the evidence, original glyph of 懋 seems more likely; naming is usually a five element radical + a phonetic.	No change. Radical is 心.	Henry
02488		Radical	Change RS from 96.11 to 200.5麻	No change. Radical is 玉.	U
00791		SC	SC=14 IRGN954AR #35: 	No change. SC=13. Not 女(SC=4), but 女(SC=3).	H
00806		SC	SC=23	Change SC=23	H
02955		SC	SC=14	Change SC=14	T







03146	籜 KC-03245 118 竹 20 3	SC	20→21		Change SC=21	G
03190	糶 KC-03272 119 米 11 1	SC	11→12 1→4		Change SC=12 FS=4	G
03429	腩 KC-03468 130 肉 7 2	SC	7→8		Change SC=8	G
03730	𧈧 KC-03766 142 虫 8 3	SC	SC=9 IRGN954AR #35: 35 女 丩 4 女 女		No change. SC=8. Not 女(SC=4), but 女(SC=3).	H
03783	祿 KC-05473 145 衣 5 4	SC	G: 5→6 H: SC=6, FS=1 IRGN954AR #25: 25 水 乙 4 水 Discussion record:font changed		Change SC=6. FS=1.	G, H


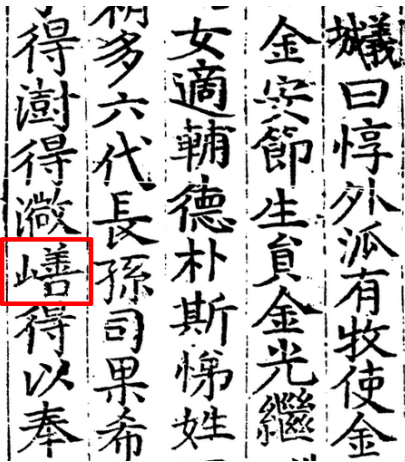




3. Fonts and Glyphs

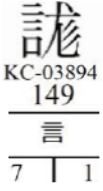
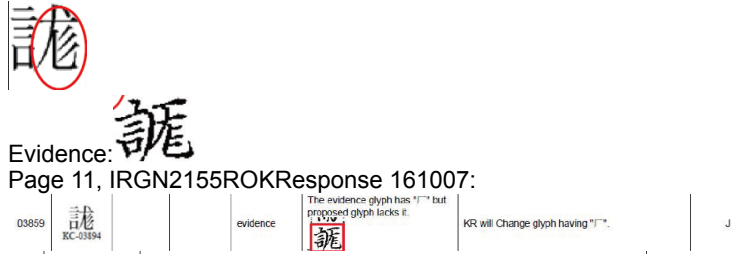
SN1	Image1	Type	Comment	KR Responses	Comment From
00762			<p>The upper right component of KC-00720 looks more like  than . Should it be modified to make the second horizontal stroke clearer?</p> <p>Bitmap: </p> <p>Evidence: </p>	<p>KR will improve the quality of the glyph by making the second horizontal stroke clearer.</p> <p>堯 can be normalized to 堯.</p> <p>See IWDS No.301.</p> <p>301 堯 堯</p> 	H

00771	 KC-00724  UTC-01220 32 土 11 2		<p>It is suggested that the last horizontal stroke of KC-00724 should be removed while that of UTC-01220 should be longer than the second last horizontal stroke as shown in the evidence. If the fonts are so modified, should they be disunified and the SC of KC-00724 be changed to 10?</p> <p>Evidence: </p> <p>Discussion record:</p>	<p>No change. 畢 can be normalized to 畢 See another clear evidence.</p> 	H
00788	 KC-00773 32 土 13 1		<p>The upper left component as shown in the evidence looks like 由 rather than 田. Should KC-00773 be modified to reflect the actual shape of the font?</p> <p>Evidence: </p>	<p>KR will change component 田 to 由.</p>	H
00806	 KC-04946 32 土 24 1		<p>The lower left component shown in the evidence looks like 兀 rather than 丂. Should KC-04946 be modified to reflect the actual shape of the font?</p> <p>Evidence: </p>	<p>KR will change component 丂 to 兀.</p>	H

01054	 <p>KC-00986 46 山 8 4</p>	<p>It is suggested that KC-00986 should be modified as the middle component shown in the evidence does not merely comprise 山 and 力. It looks more like 嗽 (U+3802), forming the term 巖嗽.</p>  <p>Evidence: 山 46.11</p>  <p>嗽 嗽</p>	<p>Withdrawn. KR misread evidence.</p>	H
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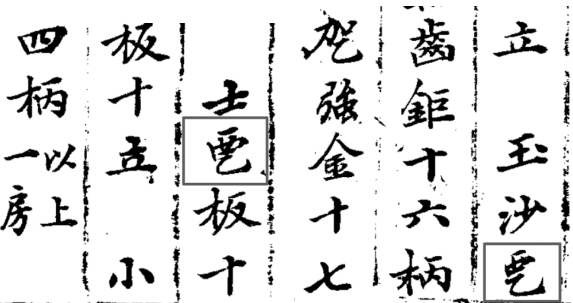
<p>01059</p>	<p>崑 KC-00995 46 山 9 4</p>		<p>It is suggested that KC-00995 should be modified as the middle component shown in the evidence looks like  rather than . If the font is modified, then SC=10.</p> <p>Evidence: </p>	<p>No change. 尙 can be normalized to 尙. For example, consider 亭 and 亭, 亮 and 亮.</p> <p>See IWDS No.316.</p> <p>316 口 日</p> <table border="1"> <tr> <td>尙</td> <td>尙</td> <td>(JIS X 0213 - 145)</td> </tr> <tr> <td colspan="3">Source Code Separations</td> </tr> <tr> <td>94D8 0239F 01-1804 11-1802 0239E 02-4204 11-1802 02-4202</td> <td>高高高高高</td> <td>94D9 01-1804 02-4202 11-1802</td> </tr> <tr> <td colspan="3">Disunified Ideographs</td> </tr> <tr> <td>4EAD 01-1804 01-1804 11-1802 01-1802 01-1802 01-1802</td> <td>亭亭亭亭亭</td> <td>20158 0239D 01-1804 11-1802</td> </tr> <tr> <td>4EAE 01-1804 01-1804 11-1802 01-1802 01-1802 01-1802</td> <td>亮亮亮亮亮</td> <td>20159 0239D 01-1804 11-1802</td> </tr> <tr> <td>4EB3 0239F 01-1804 11-1802 01-1802 01-1802 01-1802</td> <td>毫毫毫毫毫</td> <td>20162 0239D 01-1804 11-1802</td> </tr> <tr> <td>8AC4 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>諄諄諄諄諄</td> <td>27A7D 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>274C2 0239D 01-1804 11-1802</td> <td>蠱蠱</td> <td>274DA 0239D 01-1804 11-1802</td> </tr> </table>	尙	尙	(JIS X 0213 - 145)	Source Code Separations			94D8 0239F 01-1804 11-1802 0239E 02-4204 11-1802 02-4202	高高高高高	94D9 01-1804 02-4202 11-1802	Disunified Ideographs			4EAD 01-1804 01-1804 11-1802 01-1802 01-1802 01-1802	亭亭亭亭亭	20158 0239D 01-1804 11-1802	4EAE 01-1804 01-1804 11-1802 01-1802 01-1802 01-1802	亮亮亮亮亮	20159 0239D 01-1804 11-1802	4EB3 0239F 01-1804 11-1802 01-1802 01-1802 01-1802	毫毫毫毫毫	20162 0239D 01-1804 11-1802	8AC4 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	諄諄諄諄諄	27A7D 01-1804 01-1804 01-1804 01-1804 01-1804	274C2 0239D 01-1804 11-1802	蠱蠱	274DA 0239D 01-1804 11-1802	<p>H</p>			
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<p>01066</p>	<p>嶂 KC-01028 46 山 11 2</p>		<p>It is suggested that KC-01028 should be modified as the right component shown in the evidence looks like  rather than . If the font is modified, then SC=9, FS=4; if the font remains unchanged, FS=5.</p> <p>Evidence: </p>	<p>No change. 將 can be normalized to 將.</p> <p>See IWDS No.363.</p> <p>363 丩 月</p> <table border="1"> <tr> <td>状</td> <td>状</td> <td>(JIS X 0213 - 162)</td> </tr> <tr> <td colspan="3">Source Code Separations</td> </tr> <tr> <td>58EE 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>壮壮壮壮壮</td> <td>58EF 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>5896 0239F 01-1804 11-1802 0239E 02-4204 11-1802 02-4202</td> <td>妆妆妆妆妆</td> <td>599D 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>58D0 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>寢寢寢寢寢</td> <td>58E2 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>5C06 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>将将将将将</td> <td>5C07 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>72B6 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>状状状状状</td> <td>72C0 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>8358 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>莊莊莊莊莊</td> <td>835A 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>848B 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>蔣蔣蔣蔣蔣</td> <td>8523 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> <tr> <td>86C5 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804</td> <td>装装装装装</td> <td>86D0 01-1804 01-1804 01-1804 01-1804 01-1804</td> </tr> </table>	状	状	(JIS X 0213 - 162)	Source Code Separations			58EE 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	壮壮壮壮壮	58EF 01-1804 01-1804 01-1804 01-1804 01-1804	5896 0239F 01-1804 11-1802 0239E 02-4204 11-1802 02-4202	妆妆妆妆妆	599D 01-1804 01-1804 01-1804 01-1804 01-1804	58D0 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	寢寢寢寢寢	58E2 01-1804 01-1804 01-1804 01-1804 01-1804	5C06 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	将将将将将	5C07 01-1804 01-1804 01-1804 01-1804 01-1804	72B6 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	状状状状状	72C0 01-1804 01-1804 01-1804 01-1804 01-1804	8358 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	莊莊莊莊莊	835A 01-1804 01-1804 01-1804 01-1804 01-1804	848B 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	蔣蔣蔣蔣蔣	8523 01-1804 01-1804 01-1804 01-1804 01-1804	86C5 01-1804 01-1804 01-1804 01-1804 01-1804 01-1804	装装装装装	86D0 01-1804 01-1804 01-1804 01-1804 01-1804	<p>H</p>
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01072	<p>嵒</p> <p>KC-01045 46</p> <p>山</p> <p>12 4</p>	<p>It is suggested that one horizontal stroke should be removed from the upper right component of KC-01045 so as to reflect the actual shape of the font as shown in the evidence. If the font is modified, then SC=11.</p> <p>Evidence: </p>	<p>No change. See another clear evidence.</p> 	H
01145	<p>𨔵</p> <p>KC-01124 53</p> <p>广</p> <p>11 3</p>	<p>It is suggested that KC-01124 should be modified as the upper component inside the radical looks more like 失 than 矢.</p> <p>Evidence: </p>	<p>KR will change component 矢 to 失.</p>	H
03678	<p>𨔵</p> <p>KC-03739 140</p> <p>艸</p> <p>22 1</p>	<p>Modification should be made to KC-03739 as the top component should be 艸 rather than 艹, and the middle component should look like 𨔵 rather than 𨔵.</p> <p>Evidence:  </p> <p>Code chart: </p>	<p>KR will change component 𨔵 to 𨔵.</p>	H



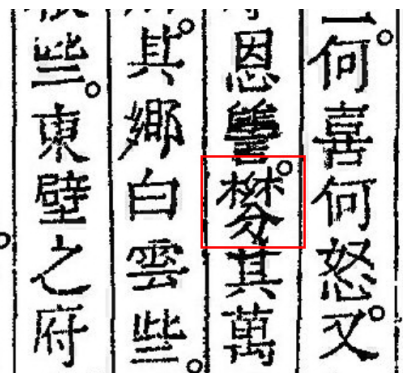

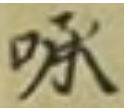

03859	 <p>KC-03894 149 言 7 1</p>	<p>According to the evidence, the right component of KC-03894 looks like rather than . Also, it is mentioned on page 11 of IRGN2155ROKResponse 161007 that KR would change the font. However, the font is yet to be changed. If the font is so changed, then SC=8.</p>  <p>Evidence: Page 11, IRGN2155ROKResponse 161007:</p> <p>Discussion record: font changed, irg47</p>	<p>KR will change glyph and the new glyph is 詭.</p> <p>KR mistaken. SC=8</p>	H
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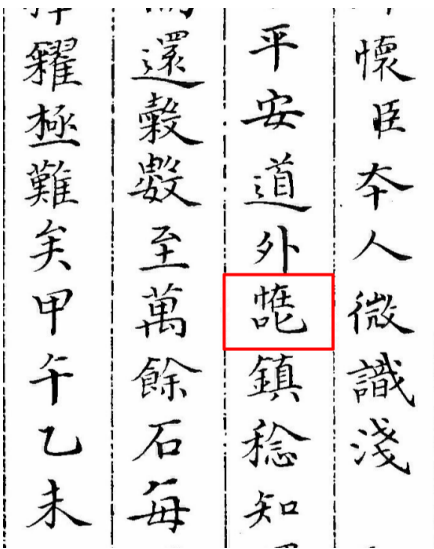


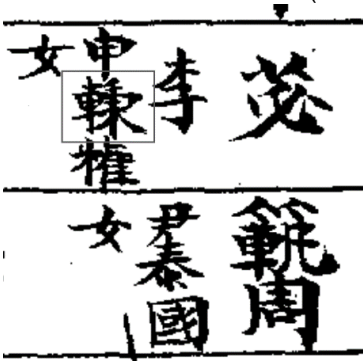
4. Evidences

SN1	Image1	Evidence	Comment	KR Responses	Comment From
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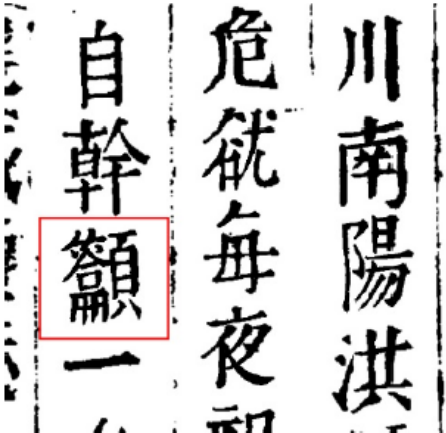



00082	 KC-00039		00082 KC-00039: unclear evidence: 西 or 𠄎	<p>Change upper component as 𠄎. Personal name, pronunciation is “seol”.</p> <p>The reading of upper component is “seo” and, when 乙 is added below, the reading becomes “seol”.</p> <p>In general, with this type of Korea-coined Hanja for proper names, the reading of the upper does not have syllable-final and the lower part adds syllable-final.</p> 	Henry
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00087	 KC-00046		00087 KC-00046: unclear evidence: 目力or 助?	<p>Not 目力, But 助.</p> <p>Note. The general comment for SN1 00082 applies here too.</p> <p>See another clear evidence.</p> 	Henry
00091	 KC-00053		00091 KC-00053: unclear evidence: 具 with three strokes? two strokes?	<p>See another clear evidence.</p> 	Henry

00394	 樊 KC-00299		00394 KC-00299: unclear evidence: 𠄎木夕木? 樊?	See another clear evidence. 	Henry
00596	 咏 KC-00447		00596 KC-00447: unclear evidence: 承with three strokes? two strokes?	承 has three horizontal strokes. See another clear evidence. 	Henry

00630	 KC-00502		00630 KC-00502: unclear evidence: 恠or 巾?	<p>The Upper component is 恠. See another clear evidence.</p> 	Henry
04169	 KC-04069		<p>J: Evidence is unclear to identify the right component Henry: 04169 KC-04069: unclear evidence: right hand side</p>	<p>This character consists of 車 and 秉. See another clear evidence. (enlarged/higher resolution)</p> 	J, Henry

04440	 鎧 KC-05825	 鎧	Evidence unclear or discrepant. The top-right component is possibly 𠂇 rather than 十.	KR will change glyph by changing top-right component as 𠂇.	SAT
04587	 閃 KC-04327	 閃	Evidence unclear. The inner component could be 夕, 久 etc.	The inner component is hand-written style of 久. For example, 玖(玖).	SAT
04661	 陞 KC-04357	 陞	Evidence unclear. The left side is not determinative.	The left component is hand-written style of 𠂇 in this documents. For example, 陟(陟), 陰(陰), 隕(隕), 隔(隔), 阻(阻), etc.	SAT
04672	 隆 KC-04362	 隆	The left component is unclear in the evidence.	The left component is hand-written style of 𠂇 in this documents. For example, 隱(隱), 陰(陰), 隱(隱), etc.	J

04807	 KC-04516		<p>Evidence unclear. The left side is not determinative.</p>	<p>KR Responded at IRG meeting #46. See IRGN2133ConsolidatedCommentsOnCJK2015v1.1Part 1_KR_Response.pdf</p> 	SAT
04877	 KC-04530		<p>Evidence unclear. The right side is not determinative.</p>	<p>KR Responded at IRG meeting #46. See IRGN2133ConsolidatedCommentsOnCJK2015v1.1Part 2_KR_Response.pdf</p> 	SAT

04954	 KC-04622		Evidence unclear. The right side is not determinative. Also looks like 駁 (U+9A22) or 駁(U+29923).	No change. KR Responded at IRG meeting #46. See IRGN2133ConsolidatedCommentsOnCJK2015v1.1Part 2_KR_Response.pdf 	SAT
05047	 KC-04771		Evidence unclear. Also looks like 鬻(U+29B47).	No change. The Under component is “星”. KR Responded at IRG meeting #46. See IRGN2133ConsolidatedCommentsOnCJK2015v1.1Part 1_KR_Response.pdf	SAT

05131

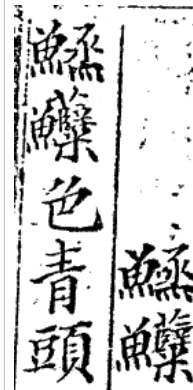
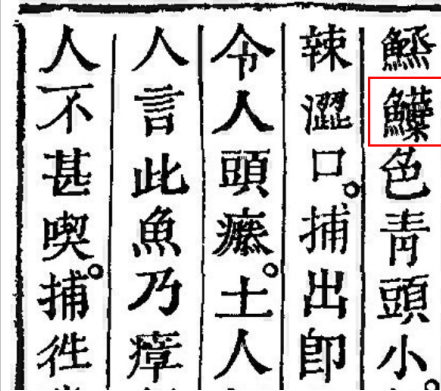
鱻
KC-05955





SAT: Evidence unclear.
The bottom-right portion could be 米.

Henry: 05131 KC-05955: unclear evidence: 藁 or 藁

KR will change glyph by making the bottom-right component as 米.



SAT, Henry

05484			<p>Evidence discrepant. The character in discussion seems to be related to 駭 (U+9F37). Therefore, automatic normalization of the right component to 亥 is not immediately justified, unless it is clarified that it was the intended shape. 駭物。師云。千鈞之弩。不爲駭鼠而發機。代 (http://21dzk.l.u-tokyo.ac.jp/SAT2015/T1992_47.0618a12:0618a12.cit) Also looks like 駭 (U+2A55E).</p>	<p>This character seems to be related to 駭 (U+9F37). But it is clear that the right component is variant of 亥, for example, 亥 (亥), 咳 (咳), 孩 (孩), 該 (該), 駭 (駭), 骸 (骸), 菱 (菱), 賅 (賅), 劬 (劬), 核 (核), etc.</p>	SAT
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5. Other Issues

SN1	Image1	Type	Comment	KR Responses	Comment From
05264		IDS	IDS 巖 → 巖 IDS should match the glyph.	KR will change IDS as 巖	SAT

Universal Multiple-Octet Coded Character Set
International Organization for Standardization
Organisation Internationale de Normalisation
Международная организация по стандартизации

Doc Type: ISO/IEC JTC1/SC2/WG2/IRG
Title: UK Response to Consolidated Comments on IRG N2179 IRG Working Set 2015
Version 3.0
Source: Andrew West
Status: Member Body Contribution
Action: For consideration by IRG
Date: 2017-05-29

This document provides the UK responses to consolidated comments on IRG N2179 IRG Working Set 2015 Version 3.0 relating to characters submitted by the UK (source refs. UTC-01313 through UTC-02968).

Appended are responses to 143 comments by Henry Chan in IRGN2179HenryReview.txt and IRGN2179HenryReviewP2.txt that are not included in the consolidated comments.

1. Unifications

S/N	Source Ref.	By	Comment	Response
00002	UTC-01671	Henry	Unify with U+4E32 串	Disagree. Not unifiable as they are different shapes.
00083	UTC-01506	Henry	Unify with U+8FFA 迺	Disagree. 丩 and 丩 are not unifiable components.
00112	UTC-02932	J	Unify with 00044	Disagree. 00044 is an archaic form of U+523A 刺 "thorn" in ancient bamboo texts. 00112 is part of the onomatopoeic word pài lài (derived from the character 水 "water"), denoting the sound of water splashing. The two characters are not cognate, and have a different glyph shape, and so are not unifiable.
00122	UTC-02967	K	Unify with U+4EA6 亦	Disagree. The two characters are not cognate and have significantly different glyph shapes. 001222 is the simplified form of the component U+9FBB 辵, and unrelated to U+4EA6 亦. As the component U+9FBB 辵 was accepted for encoding (in Unicode 4.1), it should be acceptable to encode the corresponding simplified form of this component (00122).
00142	UTC-01677	K	Unify with U+343A 伙	Disagree. The two characters are not cognate and have significantly different glyph shapes. 00142 is the simplified form of U+50B1 從 meaning "hurriedly" (sǒng), whereas U+343A means "a crowd" (zhòng). The simplified component 从 in 00142 cannot be written as 伙 in U+343A.
00147	UTC-01678	U, Henry	Unify with U+20219 伐	Agree.
00288	UTC-01320	U	Unify with U+2B92E	Agree.
00309	UTC-01327	U	Unify with U+2C176	Agree.
00597	UTC-02810	U	Unify with U+2D227	Agree.
00617	UTC-02917	Henry	Unify with 00599	Agree.
00775	UTC-02849	H	Unify with U+2A909 臻	Agree.
00892	UTC-01470	U, H	Unify with U+21827 嬰	Agree.
01822	UTC-02647	Henry	Unify with U+23952 𠄎	Disagree. The top components are not unifiable components.
01872	UTC-02847	J, Henry	Unify with U+23AB5 殿 or U+3C80 殿	Disagree. UTC-02847 is the variant form of U+3C80 殿, but 厂 and 尸 are not unifiable components.

S/N	Source Ref.	By	Comment	Response
02001	UTC-02935	T	Unify with U+23D21 皂	Disagree. The component 皂 (read jí) in U+23D21 is a variant form of the left hand side of 即 (即); whereas the right hand component of 02001 (皂) is read zào and is unrelated to 皂. The component 皂 is used in the characters 皂梘皂鞣皂 and cannot be unified with the component 皂 as they are not cognate and have different glyph shapes.
02112	UTC-01627	J	Unify with U+23FD5 灑	Agree.
02179	UTC-02651	J	Unify with U+241C6 烱	Disagree. We do not believe that 烱 and 烱 are unifiable components.
02836	UTC-02656	U, Henry	Unify with U+2548E 穢	Agree.
03399	UTC-02930	Henry	Unify with U+2668D 宵	Agree.
03424	UTC-01490	Henry	Unify with U+6715 朕	Disagree. The two characters are not cognate and have significantly different glyph shapes. U+6715 朕 (zhèn) is the first person pronoun used by a monarch; whereas 03424 is an ancient form of U+5026 倦 (juàn) "weary" with a meat radical (月) instead of a person radical (亻) on the left, and the top part of 卷 on the right.
03798	UTC-01941	U, H	Unify with U+891D 禪	Disagree. We think that the unification of the components 单单 for U+7985 禪 was a mistake, and causes problems for users when a default font shows an unacceptable glyph form. The G-source glyph for U+891D has 单 on the right, so font developers will follow this glyph form when designing fonts for PRC, but the G-source glyph form for U+891D is unacceptable as the simplified form of U+891D 禪. Therefore we strongly think it will serve users best to encode UTC-01941 (𠄎禪) as a separate character.
03800	UTC-01942	U, H	Unify with U+2B304 禿	Agree.
04826	UTC-02286	Henry	Unify with 04830	Disagree. The two characters are not cognate and have different non-unifiable left hand components. 04826 is the simplified form of U+984B 頤 (sāi) meaning "lower part of face; jaw; gills of a fish". 04830 (UTC-02289) is the simplified form of U+9856 顛 (xìn) meaning "top of the head; skull".
05493	UTC-02592	U, SAT	Unify with U+2CE73	Agree.
05541	UTC-02614	Henry	Unify with U+2B733 𠄎	Disagree. We do not think that 𠄎 and 冉 are unifiable components, and 《漢語大字典》 has separate entries for both U+4DB2 𠄎 and U+2A6AE 𠄎 and the two corresponding simplified forms.

2. Attributes

S/N	Source Ref.	By	Comment	Response
00020	UTC-02779	Henry	characters of 日不长 should use 长 as radical?	Agree. Radical is 168.1.
00111	UTC-02931	U	Change residual strokes from 0 to -2	No objection.
00112	UTC-02932	U	Change residual strokes from 0 to -1	No objection.
00125	UTC-01633	Henry	Radical 止?	Agree. Change radical from 8 to 77.
00527	UTC-01446	K	Change SC 8 to 10.	Agree.
00529	UTC-01692	Henry	Radical 貝, refer to U+3562, SC = 7, FS = 1.	Agree. Change radical from 9 to 154.1; change stroke count from 9 to 7.
00756	UTC-01701	H	SC=11	Agree.
00899	UTC-01431	H	SC=19	Agree.
01071	UTC-02722	H	SC=13	Disagree. All characters with 各 component have 6 additional strokes. See for example 咯咯塔客咯格格...
01202	UTC-01657	H	SC=11	Disagree. 後 has 6 additional strokes (9 in total), therefore the right hand side of 01202 should be 10 strokes.
01207	UTC-01728	H	In the light of the meaning, should the radical be (Fish, R195.1) rather than (Step, R60)?	Agree. Change radical from 60 to 195.1; change stroke count from 16 to 11; change first stroke from 2 to 3.
01322	UTC-01467	H	SC=6	Disagree. All characters with 冬 component have 5 additional strokes. See for example 佟佟图峰疼疼終... Stroke count for G_Z1311203 should be corrected from 6 to 5.
02119	UTC-01802	T, U	T: SC 10. U: Change residual strokes from 12 to 14; the upper-right component was corrected, from Radical #140 to Radical #118, but the residual strokes were not adjusted accordingly.	Change stroke count from 12 to 14. Also change first stroke from 2 to 3.
02562	UTC-01521	U	Change RS from 102.5 to 80.5 母	Disagree. 02562 is an ancient variant of 畝 (mǔ) "a measure of land"; 田 is the semantic component, and 母 (mǔ) is the phonetic component, therefore the radical should be 102 田.
03633	UTC-01539	G	SC: 10->9	Disagree. The structure of the right hand side is 日亠丑亠 (2, 4, 4 strokes), and the first stroke of 亠 is not part of 丑 above.

S/N	Source Ref.	By	Comment	Response
03679	UTC-01411	G, H	SC: 4->6, FS: 1->3	Agree.
03738	UTC-02864	H	SC=10	Agree.
03756	UTC-01541	G	SC: 14->13	Disagree. All characters with 𠂇 component have 8 additional strokes. See for example 𠂇彌𠂇𠂇...
03829	UTC-02859	H	SC=10, FS=5	Agree.
03858	UTC-01616	H	SC=7	Disagree. 後 has 6 additional strokes, therefore the right hand side of 03858 should also be 6 strokes.
03908	UTC-02158	H	SC=7	Disagree. All characters with 𠂇 component have 6 additional strokes. See for example 𠂇咯𠂇客𠂇格格...
03919	UTC-02799	H	SC=7 or 8?	Keep SC=7. All characters with 𠂇 component have 7 additional strokes. See for example 𠂇𠂇𠂇...
03950	UTC-02734	H	SC=15	Agree.
03997	UTC-01654	H	SC=4	Agree.
04220	UTC-02066	H	SC=8 or 9?	Keep SC=8. All characters with 𠂇 component have 8 additional strokes. See for example 𠂇凌𠂇𠂇...
04229	UTC-02075	H	SC=10	Disagree. All characters with 𠂇 component have 9 additional strokes. See for example 𠂇𠂇𠂇𠂇...
04230	UTC-02839	H	SC=10	Disagree. All characters with 𠂇 component have 9 additional strokes. See for example 𠂇𠂇𠂇𠂇...
04295	UTC-01574	H	SC=10	Disagree. All characters with 𠂇 component have 9 additional strokes. See for example 𠂇𠂇𠂇𠂇...
05538	UTC-02698	Henry	Phonetic is 龙, semantic is 𠂇. Radical 𠂇 187.1, SC = 5, FS = 1.	Agree. Change radical from 212.1 to 187.1; change stroke count from 3 to 5; change first stroke from 5 to 1.

3. Fonts and Glyphs

S/N	Source Ref.	By	Comment	Response
00857	UTC-01353	H	The font shown in the main entry looks different from that shown in the first line. Which one is stable?	No change. The glyph form given in the main entry is correct.

S/N	Source Ref.	By	Comment	Response
01006	UTC-02809	H	It is noted that the middle component of UTC-02809 looks different from that shown in the evidence where the main entry adopts and the sub-entry adopts . Which one is stable?	No change. The character structure is correctly 尸壘, so the glyph provided in the submission is correct.
01125	UTC-01319	H	The shape of the font shown in the main entry of the evidence does not look like that in the entry.	No change. The glyph shape of the main entry is correct.
01514	UTC-01429	J	The glyph design of “龜” is different from the evidence.	No change. Additional evidence for UTC-01429 was provided in IRGN2155_UK_ReviewP2.pdf pp. 43-45, which shows that the glyph provided in the submission is correct.
03677	UTC-01430	H	According to the evidence, 丿 should be removed from UTC-01430 and the components on the left and right should be connected with two horizontal strokes. The actual shape should look like 𠄎, which is unifiable with U+2C7CF.	Agree. Unify with U+2C7CF.
03834	UTC-01414	H	Modification should be made to UTC-01414 as the vertical stroke encircled should not overshoot the last horizontal stroke of the left component.	Agree. We will correct the font.
03835	UTC-01415	H	Modification should be made to UTC-01415 as the vertical stroke encircled should not overshoot the last horizontal stroke of the upper component.	Agree. We will correct the font.
03847	UTC-01454	H	According to the evidence, the left component of UTC-01454 should look like 丙 rather than 丙.	Agree. We will correct the font.
05381	UTC-02492	SAT	Incorrect font glyph. The glyph should match the evidence.	Agree. We will correct the font.

4. Cannot unify

S/N	Source Ref.	By	Comment	Response
01210	UTC-01487	U	Non-cognate; cannot unify	Agree. U+204E3 忒 (zhá) and 01210 (ancient variant of 仁 rén) are not cognate, and the difference in the top component is significant.

5. Evidences

S/N	Source Ref.	By	Comment	Response
00989	UTC-01439	H	The evidence, other than the main entry, is too unclear to identify the left and the upper right components as 寻 and 甘 respectively.	Disagree.
04699	UTC-01481	J	The evidence is unclear whether the proposed character is correctly and stably transliterated. The review by Chinese experts is expected.	We accept the decision of the review by Chinese experts.
04752	UTC-02960	J	The reference would be inappropriate.	We think that the reference is appropriate. The importance of encoding this character is demonstrated by the existence of long articles dedicated to this single character on both the Japanese Wikipedia (https://ja.wikipedia.org/wiki/%E3%81%9F%E3%81%84%E3%81%A8) and the English Wikipedia (https://en.wikipedia.org/wiki/Taito_(kanji)).
04983	UTC-02353	SAT	No character similar to the representative glyph found in IRG N2107.	Evidence for the wrong character was accidentally given. The correct evidence from <i>Hanyu Da Zidian</i> v. 8 p. 4838 is provided in Section 7 below.
00183	UTC-01681	Henry	need more evidence?	Disagree. 《漢語大字典》 is an extremely authoritative source, and an entry in this dictionary is sufficient evidence.
02752	UTC-01879	Henry	need more evidence?	Disagree. 《漢語大字典》 is an extremely authoritative source, and an entry in this dictionary is sufficient evidence.
05045	UTC-02339	Henry	need more evidence?	Disagree. 《漢語大字典》 is an extremely authoritative source, and an entry in this dictionary is sufficient evidence.
05046	UTC-02340	Henry	need more evidence?	Disagree. 《漢語大字典》 is an extremely authoritative source, and an entry in this dictionary is sufficient evidence.
04871	UTC-02328	Henry	need more evidence?	Disagree. 《漢語大字典》 is an extremely authoritative source, and an entry in this dictionary is sufficient evidence.
04914	UTC-02316	Henry	need more evidence?	Disagree. 《漢語大字典》 is an extremely authoritative source, and an entry in this dictionary is sufficient evidence.

6. Other Issues

S/N	Source Ref.	By	Comment	Response
00056	UTC-01557	Henry	alternative transcription 隸定 of 开?	Not relevant to encoding considerations.
00069	UTC-02765	U	Add IDS	Disagree. If a character is not decomposable into components, as in this case, using an IDS that does not properly represent the character is not useful.
00198	UTC-01573	Henry	corrupted form of 𠃉	Disagree. UTC-01573 is a variant form of U+5BBF 宿, but U+20207 𠃉 is a variant form of U+5919 夙, so they are different characters and cannot be unified.
01320	UTC-01373	U	Change IDS to remove ?	Disagree. If a character component is not encoded as a character or radical it is best to use ? .
01872	UTC-02847	U	Change IDS to remove ?	Disagree. If a character component is not encoded as a character or radical it is best to use ? .
02936	UTC-01397	U	Change IDS to remove ?	Disagree. If a character component is not encoded as a character or radical it is best to use ? .
03679	UTC-01411	U	Change IDS to remove ?	Disagree. If a character component is not encoded as a character or radical it is best to use ? .
03722	UTC-01532	U	Change IDS to remove ?	Disagree. If a character component is not encoded as a character or radical it is best to use ? .
04027	UTC-01653	U	Change IDS to remove ?	Disagree. If a character component is not encoded as a character or radical it is best to use ? .
04601	UTC-02768	SAT	IDS 𠃉二门 → 𠃉二门	Agree.
04752	UTC-02960	SAT	This is a ligature of U+4A3A 𠃉 and U+9F98 𠃉.	Not relevant to encoding considerations. Very many encoded CJK unified ideographs are ligatures of two or more other characters. That 04752 is in origin a ligature is no reason not to encode it.
05207	UTC-02565	SAT	T/S Flag: 1 → 0? Not fully Simplified shape.	Disagree. It has a simplified radical so should be considered to be a simplified character, even if not fully simplified.
05215	UTC-02573	SAT	T/S Flag: 1 → 0? Not fully Simplified shape.	Disagree. It has a simplified radical so should be considered to be a simplified character, even if not fully simplified.

7. Response to other Comments by Henry Chan

Reference	Henry Comment	UK Response
00063 UTC-01316	WITHDRAW, IRGN2155CommentsToIRGN2107 OR unify to U+2B85C	Disagree. Character is attested in two separate sources, and the right hand side components are not unifiable.
00069 UTC-02765	= 几 (variant, protrusion of strokes.)	Disagree. Non-cognate, and stroke variation is significant.
00142 UTC-01677	Error in evidence, it is simplified form of 從, not 從.	Yes, the evidence has an error, and the corresponding traditional form should be U+50B1 從.
00193 UTC-02805	Does not match PRC Conventions: The middle part of 亟 is 了, not right of 巧.	Agree. The glyph change should already have been made and provided to the editor. We will provide the new font again to be sure.
00193 UTC-02805	SC = 9 (亟 - 9:極/殛/極/輕; 8:磬)	Agree.
00289 UTC-01321	FS = 3 (八).	Agree.
00376 UTC-01690	SC = 7? SC = 8? (兩)	SC=7 (cf. 倆 𠂔)
00477 UTC-01335	FS = 5 (長).	Agree.
00552 UTC-01658	WITHDRAW, IRGN2155CommentsToIRGN2107; or IVD to 時. (Reference: http://humanum.arts.cuhk.edu.hk/Lexis/lexi-mf/search.php?word=%F0%A0%B1%BE)	Keep.
00553 UTC-02957	Evidence supplied is swapped with 02837 UTC-02956	Yes.
00569 UTC-01651	WITHDRAW, IRGN2155CommentsToIRGN2107	Keep.
00592 UTC-01615	FS = 1 (牽).	Agree.
00682 UTC-01451	UNIFY TO 圉 (幸 ~ 牽)	Disagree.

Reference	Henry Comment	UK Response
00756 UTC-01701	Does not match PRC Conventions: The last stroke of the middle component is 提.	Agree. We will provide an updated font.
00817 UTC-02921	UNIFY TO 复.	Agree.
00852 UTC-01652	WITHDRAW, IRGN2155CommentsToIRGN2107	Keep.
00864 UTC-01674	SC = 7	Agree.
00868 UTC-01737	SC = 5; FS = 1? (𠄎)	Agree (cf. 劳莖)
01085 UTC-01642	alternative transcription of U+24CA5, IVD	Noted, but still encode UTC-01642.
01105 UTC-01724	FS = 4 (乌)	Disagree. FS = 3 (cf. Henry comment for 01360 UTC-01806 FS = 3 for 𠄎才乌)
01108 UTC-02787	UNIFY 糸: difference in joining of sequential strokes.	Agree to unify to U+38C7 糸.
01110 UTC-01458	WITHDRAW, IRGN2155CommentsToIRGN2107	Disagree. The comment suggests changing glyph for UTC-01458 to 𠄎 on the left. We will provide an updated font.
01124 UTC-01500	last stroke of bottom part of middle component should be 點.	Agree. We will provide an updated font.
01168 UTC-01649	peculiar shape. postpone for more evidence?	Keep.
01171 UTC-01650	peculiar shape. postpone for more evidence?	Keep.
01175 UTC-01617	radical 邑?	Agree. Change radical from 57 to 163 (radical 57 must be a mistake as the stroke count and first stroke are already correct for radical 163).
01202 UTC-01657	逶 is the more popular transcription used; consider withdrawal or IVD. (similar case with 復 --> 04295) (Reference: http://humanum.arts.cuhk.edu.hk/Lexis/lexi-mf/search.php?word=%E5%BE%8C)	Keep.
01205 UTC-01482	this specific transcription seems very peculiar, would other old Hanzi experts have opinion?	Keep.
01213 UTC-01534	peculiar transcription. Other experts have any opinions?	Keep.
01252 UTC-01846	- need confirmation -- PRC prefers simplifying 欄?	Presence in Hanyu Da Zidian is confirmation.

Reference	Henry Comment	UK Response
02016 UTC-01516	(overly) literal transcription of the Chu-script character 浹. (冫十日又~史)	Noted, but keep.
02093 UTC-01797	SC = 11? (𠂇 SC - 5 FS - 1?)	Agree.
02125 UTC-01804	doesn't match PRC conventions, last stroke of middle component should be 提.	Agree. We will provide an updated font.
02343 UTC-02856	need not be withdrawn; should be unified to U+2459B instead of U+2C312.	Disagree. Withdraw.
02393 UTC-01584	Unify to U+80B0 肤	Withdraw 02393 UTC-01584.
02444 UTC-01773	Need confirmation: Right side should be 蕪 (grass span the top), corrupted form of 蕪. Withdraw.	Keep, as Hanyu Da Zidian is an authoritative source, and users need to be able to represent all characters in this dictionary.
02465 UTC-01741	don't unify 02462. Non-cognate.	Agree.
02543 UTC-01520	wrong transcription of U+753E?	Possibly, but not relevant to encoding considerations, so keep as shown in the source.
02683 UTC-02860	SC = 10 (骨)	Agree.
02713 UTC-01593	Phonetic is 采? 采? POSTPONE OR WITHDRAW	Disagree.
02746 UTC-01877	SC = 7? SC = 8? (兩)	Disagree. SC = 7 (cf. 俩俩迺)
02837 UTC-02956	Evidence supplied is swapped with 00553 UTC-02957	Yes.
02846 UTC-01862	SC = 5; FS = 1? (𠂇)	Agree (cf. 劳莛)
02870 UTC-02657	SC = 9, FS = 1, refer to Kangxi.	Agree.
03023 UTC-02913	Suprious Character - WITHDRAW, IRGN2155CommentsToIRGN2107	Disagree, keep.
03136 UTC-02942	Suprious Character - WITHDRAW, IRGN2155CommentsToIRGN2107	Disagree, keep.
03179 UTC-02846	SC = 7, FS = 1? (𠂇)	Agree.
03202 UTC-01946	FS = 2 ().	Agree.
03263 UTC-01990	SC = 7 (成 - 7: 城/械/宸/晟/械/城/宸/箴/緘/檄/緘/葳...; 6: 成/城/盛/誠)	Not sure. Cf. response to comment on 04519 UTC-01472.
03267 UTC-01993	FS = 3 (朱).	Agree.

Reference	Henry Comment	UK Response
03292 UTC-02013	simplification of non-standard character.	This is no reason not to encode. Keep as it is an authoritative dictionary (Hanyu Da Zidian).
03300 UTC-02018	FS - 1	Agree.
03301 UTC-02019	FS - 1	Agree.
03308 UTC-02025	FS = 9. ref 繳.	Disagree. SC = 10 following IRGN954AR#35
03520 UTC-01632	half-hearted strict transcription of 朕 (U+6715) / 𨾏 (U+26A4E); strict transcription should be 𨾏舟𨾏火収	Withdraw.
03555 UTC-01950	Disunified in IRG#47? Keep G-source of U+82B2; U+82B2 is used in 第一批异体字整理表 to mean 花; 03555 should be separately encoded.	Strongly agree!
03589 UTC-01961	- need confirmation -- PRC prefers 苜 (U+2B209)?	Presence in Hanyu Da Zidian is confirmation.
03591 UTC-02800	SC = 8 (KangXi SC = 8)	Disagree. 初 is 18.5 (i.e. 7 strokes in totale), so SC for UTC-02800 should be 7.
03633 UTC-01539	UNIFY 蓑, protrusions of strokes. (phonetic 衰)	Withdraw 03633 UTC-01539.
03673 UTC-01976	- may not match PRC conventions: bottom left should be 犬 or 大?	Agree that 类 would be expect, but keep as 𨾏米犬 following the source.
03727 UTC-01915	FS = 5	Agree.
03769 UTC-02896	UNIFIED TO U+2DE4A instead of U+2DE4F	Agree.
03784 UTC-01936	FS = 2	Agree.
03793 UTC-01940	SC = 8 (KangXi SC = 8)	Disagree. SC = 7 (cf. 徇 徇 徇)
03824 UTC-02112	SC = 8 (KangXi SC = 8)	Disagree. SC = 7 (cf. 徇 徇 徇)
03851 UTC-02147	SC = 5; FS = 1? (𨾏)	Agree (cf. 劳 莖)
03860 UTC-02918	should be unified to U+46E9; migrate to unified&withdrawn.	Withdraw. Do not unify with U+46E9.
03928 UTC-02745	FS = 2 (水)? FS of 水 should be 2 to align with PRC & Reference Item #19 of of IRGN1105.	Disagree. FS = 5

Reference	Henry Comment	UK Response
03932 UTC-02730	corresponding evidence is be Fig. 885 not Fig. 886	Yes.
03935 UTC-02172	corresponding evidence is be Fig. 886 not Fig. 885	Yes.
03940 UTC-02175	SC = 12, FS = 1.	Agree.
04052 UTC-02105	Withdraw? A Simplified form of 贖, which is error form for 贖.	This is no reason not to encode. Keep as it is an authoritative dictionary (Hanyu Da Zidian).
04094 UTC-02120	SC = 7? SC = 8? (兩)	Disagree. SC = 7 (cf. 侏麗姿)
04290 UTC-01478	Commonly transcribed as 這. IVD.	Noted, but keep UTC-01478.
04305 UTC-01524	doesn't match PRC conventions, 畢 has one big stroke down the middle, not two.	Agree. We will provide an updated font.
04338 UTC-02127	FS = 3 (梟).	Agree.
04367 UTC-02850	SC = 7 FS = 1? (𠂇 SC - 5 FS - 1?)	Agree.
04458 UTC-02203	the evidence is for a different character.	We will provide the correct evidence from Hanyu Da Zidian v. 8 p. 4490.
04470 UTC-02211	the evidence should be Fig. 932 instead of Fig. 931	Yes.
04471 UTC-02740	the evidence should be Fig. 931 instead of Fig. 932	Yes.
04476 UTC-02214	Correct form is 钩.	Disagree, keep as shown in the source.
04503 UTC-02228	Evidence supplied is swapped with 04504 UTC-02761	Yes.
04504 UTC-02761	Evidence supplied is partly swapped with 04503 UTC-02228	Yes.
04505 UTC-02827	Does not match PRC Conventions: First stroke should be 横 for 吞. Revert glyph change.	Agree in principle.
04508 UTC-02828	FS = 3 (囟).	Agree.
04517 UTC-02746	FS = 2 (水)? FS of 水 should be 2 to align with PRC & Reference Item #19 of of IRGN1105.	Disagree. FS = 5

Reference	Henry Comment	UK Response
04519 UTC-01472	SC = 10	Not sure. Data for existing characters is inconsistent, for example 城 and 誠 have 6 additional strokes, but 城 and 晟 have 7 additional strokes. IRGN954AR does not discuss 成.
04538 UTC-02246	SC = 11 (敖)	Agree.
04543 UTC-02842	the evidence is for a different character.	We will provide the correct evidence from Hanyu Fangyan Da Cidian p. 6624.
04548 UTC-02718	the evidence should be Fig. 982 instead of Fig. 983	Yes.
04549 UTC-02250	the evidence should be Fig. 983 instead of Fig. 982	Yes.
04556 UTC-02689	FS = 13 (鼎).	Agree.
04560 UTC-02258	the evidence should be Fig. 993 instead of Fig. 992	Yes.
04561 UTC-02762	the evidence should be Fig. 992 instead of Fig. 993	Yes.
04570 UTC-02263	Correct form is 鏹 or 鏹.	Disagree, keep as shown in the source.
04571 UTC-02264	Correct form is 钻.	Disagree, keep as shown in the source.
04615 UTC-02191	Does not match PRC Conventions: The second stroke of 人 should be 點, not 捺.	Agree. We will provide an updated font.
04699 UTC-01481	FS = 2 (萇); refer to IRGN954AR.	Agree.
04771 UTC-02738	Simp form is 兰? ?	Disagree, keep as shown in the source.
04778 UTC-02330	Correct form is 末, not 未. Withdraw.	Disagree, keep as shown in the source.
04792 UTC-02329	Correct form is 韵. Withdraw. << Don't withdraw, EISO says there are names using this character.	Disagree, keep as shown in the source.
04824 UTC-02285	FS = 1? FS = 5? (函); FS = 1 refer to HYDZD v1; KangXi.	Agree.
04827 UTC-02287	SC = 10 (骨)	Agree.
04913 UTC-02315	FS = 2 (蒙); refer to IRGN954AR.	Agree.
04934 UTC-01646	WITHDRAW, IRGN2155CommentsToIRGN2107	Keep as UTC-01646 is a strict transcription not an error.

Reference	Henry Comment	UK Response
04990 UTC-02358	FS = 1 (戍).	Agree.
05055 UTC-01426	FS = 1; refer to IRGN954AR#30.	Agree. IRGN954AR#13
05075 UTC-02716	FS = 1 (寿).	Agree.
05164 UTC-02715	does not match PRC conventions: top right should be one stroke; SC = 7 is correct.	Agree. We will provide an updated font.
05167 UTC-02533	SC = 7 (臣)	Agree.
05192 UTC-02553	the evidence supplied is for a different character.	We will provide the correct evidence from Hanyu Da Zidian v. 8 p. 5016.
05197 UTC-02557	does not match PRC conventions: right hand side should be normalized to 恒; unify to 05198.	Disagree. Hanyu Dazidian has separate entries for both characters.
05207 UTC-02565	Need confirmation, the right hand side should be 专 (𠂇). 專 should be progressively simplified to 专.	Keep as shown in the source.
05215 UTC-02573	Need confirmation, the right hand side should be 尝 (𠂇). 嘗 should be progressively simplified to 尝.	Keep as shown in the source.
05325 UTC-02441	Does not match PRC Conventions: Left hand component should be left of 即, SC = 5.	Agree. We will provide an updated font.
05355 UTC-02853	Does not match PRC Conventions: Last stroke of left component should be a 點.	Agree. We will provide an updated font.
05376 UTC-02487	SC = 12 (渠)	Agree.
05377 UTC-02488 01013 G_Z1391302	SC = 12 (屠 - 12:屠/廌/瀦/鷓/躡/鄜...)	Agree.
05383 UTC-02494	SC = 14	Agree.
05385 UTC-02495	FS = 3 (敷).	Agree.
05388 UTC-02498	Does not match PRC Conventions: The tenth stroke should be 點, not 捺.	Agree. We will provide an updated font.
05468 UTC-02579	Does not match PRC Conventions: The fifth stroke should be 點, not 豎彎.	Agree. We will provide an updated font.
05478 UTC-02588	SC = 12 (敝 - 12:敝/弊/弊/弊/弊/敝/弊; 11:撇)	Agree.

Reference	Henry Comment	UK Response
05530 UTC-02610	SC = 10 (差)	Agree.
05543 UTC-02702	FS = 4 (差).	Agree.
05545 UTC-02615	SC = 12 (差)	Agree.

8. Corrected Evidences

00553 (UTC-02957)

Gu Zhuangzi Zidian pp. 347-348

𨔵 (𨔵, 𨔵)

nauh [na:u⁵] ①热闹;

繁华 ②闹; 吵闹: 做
介~! Sou gaej nauh!
你们不要吵!

02837 (UTC-02956)

Gu Zhuangzi Zidian p. 179

𨔵 (𨔵, 𨔵, 𨔵)

〈方〉gaq [ka⁵] 小

坛子; 敲~床褥况。Aeu
gaq ma coux youz. 拿
小坛子来装油。

03932 (UTC-02730)

Gudai Hanyu Cidian p. 684

𨔵 (𨔵) huò 形容牛体解开的声音。
《庄子·养生主》：“动刀甚微，~
然已解，如土委地。”

03935 (UTC-02172)

Hanyu Da Zidian v. 7 p. 4271

𨔵 “𨔵”的类推简化字。

04458 (UTC-02203)

Hanyu Da Zidian v. 8 p. 4490

𨔵 “𨔵”的类推简化字。

04470 (UTC-02211)

Hanyu Da Zidian v. 8 p. 4504

钹 “鑼”的类推简化字。

04471 (UTC-02740)

Gudai Hanyu Cidian p. 1152

钹(**鈸**) pī 同“铍”。兵器名。《汉书·高惠高后文功臣表》：“[周灶]以长~都尉击项籍。”

04503 (UTC-02228)

Hanyu Da Zidian v. 8 p. 4533

铍 “鎡”的类推简化字。

04504 (UTC-02761)

Gudai Hanyu Cidian p. 1935

铍(**鎡**) yù ①钩取炉炭及鼎耳的器具。《说文·金部》：“~，所以句鼎耳及炉炭。”②铜屑。《史记·平准书》：“三铍钱轻，易奸诈，乃更请诸郡国铸五铍钱，周郭其下，令不可磨取~焉。”《汉书·食货志下》：“今半两钱法重四铍，而奸或盗摩钱质而取~。”③器物用久，渐渐磨光。杨慎《俗言·磨铍》：“《五音谱》：‘磨砮渐销曰~。’今俗谓磨光曰磨~是也。”

Hanyu Da Zidian v. 8 p. 4533

鎡 “铍”的类推简化字。

04543 (UTC-02842)

Hanyu Fangyan Da Cidian p. 6624

餠【餠】 dā ㄉㄚ

【餠饼】<名>用面粉做的一种较硬的饼。吴语。上海 [tʰaʔ⁵⁵⁻³³ pin³⁴⁻⁴⁴]。

04548 (UTC-02718)
Gudai Hanyu Cidian p. 260

𨔵(𨔵) cūī 见“𨔵错”。

【𨔵错】 cūīcuò 同“崔错”。交错。郭璞
《江赋》：“鳞甲～～，灿烂锦斑。”

Hanyu Da Zidian v. 8 p. 4576

𨔵“𨔵”的类推简化字。

04549 (UTC-02250)
Hanyu Da Zidian v. 8 p. 4576

𨔵“𨔵”的类推简化字。

04560 (UTC-02258)
Hanyu Da Zidian v. 8 p. 4588

𨔵“𨔵”的类推简化字。

04561 (UTC-02762)
Gudai Hanyu Cidian p. 2047

𨔵(𨔵) zhú 斫，掘。《荀子·荣辱》：“是
人也，所谓以狐父之戈～牛矢
也。”

Hanyu Da Zidian v. 8 p. 4588

𨔵“𨔵”的类推简化字。

04983 (UTC-02353)
Hanyu Da Zidian v. 8 p. 4838

𨔵 bá(又读 bó) 《廣韻》蒲撥切，入末並。

〔𨔵翰〕汉时西域大宛国产良马，名“汗血马”。《北史》
作“𨔵汗”、“破洛那”，后世因以名汗血马，作“𨔵翰”。
《玉篇·馬部》：“𨔵，𨔵翰，蕃中馬也。”《廣韻·寒韻》：
“翰，𨔵翰，蕃大馬。出《異字苑》。”唐白居易《武丘寺路
宴留別諸妓》：“清管曲終鸚鵡語，紅旗影動𨔵翰嘶。”

𨔵“𨔵”的类推简化字。

05192 (UTC-02553)

Hanyu Da Zidian v. 8 p. 5016

鲟“鲟”的类推简化字。

9. Corrected Glyphs

S/N	Source Ref.	New Glyph
00193	UTC-02805	𠄎
00756	UTC-01701	𠄎
01110	UTC-01458	𠄎
01124	UTC-01500	𠄎
01448	UTC-02823	𠄎

S/N	Source Ref.	New Glyph
02125	UTC-01804	灑
03834	UTC-01414	𩶇
03835	UTC-01415	𩶈
03847	UTC-01454	𩶉
04305	UTC-01524	𩶊
04615	UTC-02191	𩶋

S/N	Source Ref.	New Glyph
05164	UTC-02715	脩
05325	UTC-02441	鸚
05355	UTC-02853	鸚
05381	UTC-02492	鸚
05388	UTC-02498	鸚
05468	UTC-02579	鼃

SAT Response to Consolidated Comments on IRG Working Set 2015 Version 3.0 (IRGN2179)

1. Unification

03159	耂 T13-3037 耂 USAT04879	U+6599	料	03159 T13-3037 USAT04879 IVD 料 (升 ~ 斗) (direction of strokes, protrusion of strokes)	Henry
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SAT could not find any rules to unify them. We will conform to the decision in IRG.

2. Attributes

02314	采 采 $\frac{87}{\text{爪}}$ $\frac{7}{7} \mid \frac{2}{2}$	Radical	Change RS from 87.7 to 75.7 木	U
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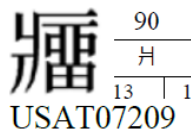
SAT assumed the radical to be the same as 采 (U+2450D). However we will conform to the decision in IRG.

01536	放 $\frac{70}{\text{方}}$ USAT06520 $\frac{4}{4} \mid \frac{2}{2}$	Radical	Change radical to 支, SC=4, Fs=4	T
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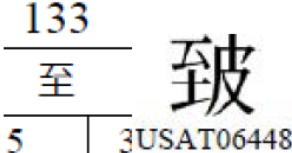
SAT agrees with the changes.

01873	𠂇 $\frac{81}{\text{比}}$ USAT10592 $\frac{4}{4} \mid \frac{3}{3}$	Radical	Change RS from 81.4 to 76.4 欠	U
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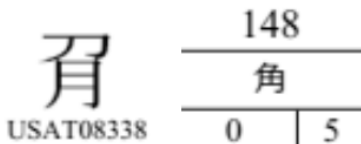

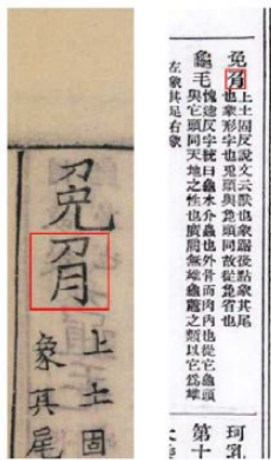
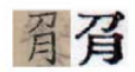
SAT admits that the original radical was erroneous, but it also could be R021 匕部 (cf. 𠂇 (U+20915)). Needs further discussion.

02344		Radical	Change RS from 90.13 to 104.12 疒; compare with 02615 (104.8), 02632 (104.13), and 02640 (104.17)	U
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SAT agrees with the changes.

03497		Radical	03497 USAT06448: change radical to 皮 107, SC: 6, FS: 1	Henry
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SAT agrees with the changes.

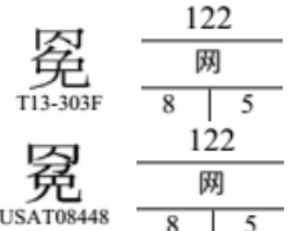
03833		Radical	<p>Radical 刀, SC 0→4, FS 5→3. The evidence shows this character is a variant of 兔, while the radical of 兔 is 刀.</p>   	G
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SAT disagrees with the comment. The dictionary entry refers to the following passage in 楞伽阿跋多羅寶經.

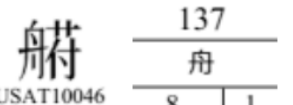
佛告大慧：「無性而作言說，謂兔角龜毛等，世間現言說，大慧！非性非非性，但言說耳。如汝所說，言說自性，有一切性者，汝論則壞。大慧！非一切剎土有言說。言說者，是作相耳。或有佛剎瞻視顯法，或有作相、或有揚眉、或有動睛、或笑、或欠、或警咳、

或念刹土、或動搖。大慧！如瞻視，及香積世界，普賢如來國土，但以瞻視令諸菩薩得無生法忍，及殊勝三昧。是故，非言說有性有一切性。大慧！見此世界蚊蚋蟲蟻，是等眾生，無有言說，而各辦事。」

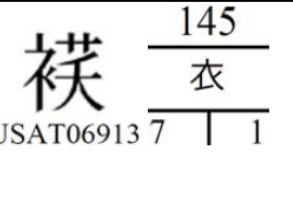
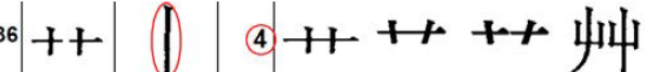
Therefore we consider the said character (2nd from the top on evidences) as a variant of 角 (U+89D2).

03344		SC FS	SC 8→7, FS 5→3. 免 is counted 7 in UCS. (U+514D, 10.5)	G
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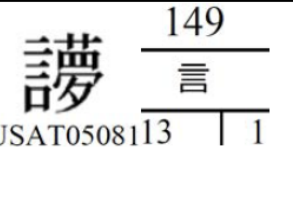
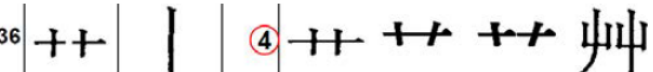
SAT agrees with the changes.

03521		SC	8→9	G
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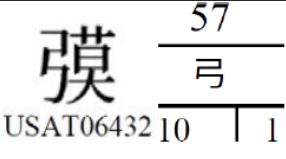
SAT agrees with the change.

03792		SC, FS	G: 7→8, 1→2 H: SC=8, FS=2 IRGN954AR #36: 	G, H
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SAT agrees with the changes.


03879		SC, FS	G: 13→14, 1→2 H: SC=14, FS=2 IRGN954AR #36: 	G, H
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SAT agrees with the changes.


01180	 USAT06432	SC, FS	SC=11, FS=2 IRGN954AR #36: 36 十 十 〇 ④ 十 十 十 十 十 十	H
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SAT agrees with the changes.


6. Other Issues

00010	 USAT05822	IDS	Change IDS from ㇀? ㇁ to ㇀㇁㇂ ㇃	U
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SAT will conform to the decision in IRG.

01633	 USAT09518	IDS	Change IDS from ㇀日? to ㇀日㇁㇂	U
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SAT will conform to the decision in IRG.

02252	 USAT06944	IDS	Change IDS from ㇀共? to ㇀共㇁㇂㇃㇄	U
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SAT does not see this component decomposable. Needs further discussion.

03014	 USAT08751	IDS	Change IDS from ㇀稚? to ㇀稚㇁㇂ ㇃ ㇄	U
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SAT does not see this component decomposable. Needs further discussion.

IRGN2179 (IRG WS 2015 Version 3.0) Review	
Title	Review Feedback on Consolidated Comments & Supplementary Information to Comments
Author	Henry Chan
Date	2017/06/01
Type	Individual Contribution to IRG

Issue 1

02179 UTC-02651

Henry's Comment

02179 UTC-02651 = 烟 (U+241C6) / 烟 (因 ~ 回 -- 第一批异体字整理表)

Japan's Comment

Unify with U+241C6 烟

UK's Comment

Disagree. We do not believe that 回 and 回 are unifiable components.

Henry's Comment

It is common for the middle of 回 to be written as 回 in print, such as:

91C1
西 164.18

回	回	回	回	回	回
G1-5046	HB1-C65D	T1-7D2A	J0-6E57	K1-752A	V2-9060

although the reverse is rather uncommon.

In the evidence provided, it is given that 02179 is a variant of 烟:

Fig. 1393. *Zhonghua Zihai* (Beijing, 2000) p. 953 col. B

烟 同“烟”。字见魏《陆绍墓志》。

To also quote from MOE Dictionary

(http://dict2.variants.moe.edu.tw/variants/rbt/word_attribute.rbt?quote_code=QTAYNDIwLTAwMQ):



烟 is a variant of 烟 and that the pair 因 / 囧 is included in 《第一批异体字整理表》. Therefore, the equivalence relationship between 02179 and 烟 is beyond reasonable doubt.

Suggested Action Item

Unify/IVD

URL: <https://github.com/hfhchan/irg-ws2015/issues/1>

Issue 2

03798 UTC-01941

Henry's Comment

03798 UTC-01941 UNIFY to 禪 (U+891D)

UTC, HK Comment

Unify with U+891D 禪

UK's Comment

Disagree. We think that the unification of the components 单 单 for U+7985 禪 was a mistake, and causes problems for users when a default font shows an unacceptable glyph form. The G-source glyph for U+891D has 单 on the right, so font developers will follow this glyph form when designing fonts for PRC, but the G-source glyph form for U+891D is unacceptable as the simplified form of U+891D 禪.

Therefore we strongly think it will serve users best to encode UTC-01941 (𠄎 单) as a separate character.

Henry's Comment

The above problem will occur for U+20219 𠄎 and U+2548E 𠄎 also, even though they occur in Extension B. However, China has agreed to correct multiple erroneous glyphs in GE standard in IRGN 2170 (involving U+8669 and U+3B9D). Therefore, the rejection to correct U+891D in line with China's normalized glyphs should not be accepted.

Action Item

Unify

URL: <https://github.com/hfhchan/irg-ws2015/issues/2>

Issue 3

00597 UTC-02810

00597	□ 30.8		嗲 UTC-02810 (UK)
	□ □ 參		
	折	N/A	

UTC's Comment

Unify with U+2D227 □

2D227
□ 30.8

嗲
GZ-0581203

UK's Comment

Agree.

Henry's Comment

Disagree. 參 and 嗲 are cognate but have different semantics in modern day. The phonetic of U+2D227 should be confirmed to be 參 instead of 嗲 before unification.

Action Item

Disunify or Postpone.

URL: <https://github.com/hfhchan/irg-ws2015/issues/3>

Issue 4

03800 UTC-01942

03800	衣 145.8						襴 UTC-01942 (UK)	
	𠂔 𠂔 參							
	折	N/A						

UTC, HK Comments

Unify with U+2B304 襴

2B304
衣 145.8
𠂔
V4-542A

UK Comment

Agree.

Henry's Comment

Disagree.

The pronunciation of U+2B304 襴 is given to be tượm, 叁 to be tam, and 參 to be tham/sam/sâm/khượm on the Nom Foundation Nom Lookup Tool. It is highly probable that the phonetic of U+2B304 襴 is 叁 instead of 參.

Before the phonetic of U+2B304 襴 can be truly confirmed, U+2B304 and 03800 should not be unified.

Action Item

Postpone or Disunify.

URL: <https://github.com/hfhchan/irg-ws2015/issues/4>

Issue 5

05541 UTC-02614

Henry's Comment

IVD to U+2B733 (冉 ~ 𠃉)? PRC Conventions prefer 冉 > 𠃉.

UK's Comment

Disagree. We do not think that 𠃉 and 冉 are unifiable components, and 《漢語大字典》 has separate entries for both U+4DB2 𠃉 and U+2A6AE 𠃉 and the two corresponding simplified forms.

Henry's Comment

The unification of 冉 and 𠃉 should be considered unifiable for IVD. There are already many exact equivalents encoded in URO, and many more can be encoded.

Examples of exact equivalents:

U+5189 冉 = U+5184 𠃉

U+67DF 𠃉 = U+678F 𠃉

U+8043 𠃉 = U+803C 𠃉

U+86BA 𠃉 = U+86A6 𠃉

U+88A1 𠃉 = U+887B 𠃉

U+9AEF 𠃉 = U+9AE5 𠃉

U+59CC 𠃉 = U+36A9 𠃉

U+8211 𠃉 = U+4459 𠃉

U+82D2 𠃉 = U+44A3 𠃉

U+279A6 𠃉 = U+46C1 𠃉

U+294FF 𠃉 = U+4AC7 𠃉

U+5465 𠃉 = U+20BCD 𠃉

[...]

U+722F 冉 = U+2DDAA □

U+7A31 稱 = U+2E0CE □

Action Item

Unify via IVD.

URL: <https://github.com/hfhchan/irg-ws2015/issues/5>

Issue 6

00069 UTC-02765

Henry's Comment

= 几 (U+20627) (variant, protrusion of strokes.)

UK's Comment

Disagree. Non-cognate, and stroke variation is significant.

Henry's Comments

Below is UK's evidence of 00069:

Fig. 1514. *Hanyu Fangyan Da Cidian* (Beijing, 1999) p. 143

九 shū 尸义

【九九】①后缀。用于形容词后，表示程度。兰银官话。甘肃武威。李鼎超《陇右方言·释言》：“今谓短曰‘短~’、肥曰‘肥~’，音近‘出’。”②〈形〉形容动物（多指短羽鸟禽）飞行快速且常作停歇的样子。⊖冀鲁官话。河北沧县。1933年《沧县志》：“~，此状辞也。凡物之行走速而屡作停顿，其貌均谓之~。”⊖西南官话。四川荣县。1929年《荣县志》：“短羽飞曰~。”

Below is HYDZD evidence of 几 (U+20627):

几。”

几 𠄎 說文·几部

《說文》：“几，鳥之短羽飛几几也。象形。”

shū 《廣韻》市朱切，平虞禪。侯部。

①〔几几〕1. 短羽鳥飛貌。《說文·几部》：“几，鳥之短羽飛几几也。”饶炯部首訂：“几几者，形容短羽鳥飛也。”
2. 病貌。《字彙補·几部》：“几，病貌。”《素問·刺腰痛篇》：“腰痛俠脊而痛，至頭几几然，目眈眈欲僵仆。”《傷寒論·辨太陽病脈證並治法上》：“太陽病，項背強几几，反汗出惡風者，桂枝加葛根湯主之。”成無己注：“几几，伸頸之貌也。”

First, the pronunciations are the same.

Second, the second meaning of 00069 is the same as the strict meaning of U+20627.

Third, the first meaning of 00069 is used as a grammatical suffix to show extent. Very likely, it is a character borrowed for its sound.

Lastly, the top left part shape of 00069 matches the Shuowen shape of U+20627. 00069 is likely simply another transcription of the same character.

It is likely they are the same character.

Action Item

Unify or Postpone.

URL: <https://github.com/hfhchan/irg-ws2015/issues/6>

Issue 7

Character Stroke Count for 麗

麗 is present in the Kangxi Dictionary with a SC = 7. The radical is Dot (丶). Therefore, the total SC should be 8.

It is also counted as total SC = 8 when on top of 鹿



However, U+4E3D in the Code Charts has an SC = 6 (total SC = 7)

4E3D
— 1.6

麗	麗	麗
G0-4076	H-8946	T3-2740

Affected Characters as follows:

- 02746 UTC-01877

02746	目 109.7		麗 UTC-01877 (UK)
	目麗		
	橫	N/A	

- 04094 UTC-02120

04094	足 157.7		踳 UTC-02120 (UK)
	足麗		
	橫	N/A	

- 00376 UTC-01690

00376	刀 18.7		丽 UTC-01690 (UK)
	丽		
	横	N/A	

- 03824 UTC-02112

03824	見' 147.7		丽 UTC-02112 (UK)
	丽		
	横	N/A	

- 03793 UTC-01940

03793	衣 145.7		丽 UTC-01940 (UK)
	丽		
	横	N/A	

- 01398 UTC-01809

01398	手 64.7		丽 UTC-01809 (UK)
	丽		
	横	N/A	

Action Item

Add 丽 to IRGN954AR with total SC of 8.

URL: <https://github.com/hfhchan/irg-ws2015/issues/7>

Issue 8

Unification of 幸, 牵 and 牽

In UCS, there are numerous examples of 幸, 牵 and 牽 disunified.

There are three different etymologies for characters that contain 幸.

(1) U+3694 牵 (niè, handcuffs).

Examples of characters include (usually as a semantic component):

- U+57F7 執 / U+2163A 執 / U+21655 執 / U+2065C 執 / U+26383 執
- U+5831 報 / U+21648 報
- U+776A 睪 / U+251E1 睪
- U+25216 睪
- U+23582 榨
- U+20DBF 榨
- U+2676F 榨
- U+260A1 絆
- U+26051 絆
(etc)

(2) U+21D18 幸 (xìng, fortune)

Examples of characters include (usually as a phonetic component):

- U+200B7 牵 (alternative transcription) of 幸
- U+5548 啐 / U+20D43 啐
- U+6DAC 淬 / U+23DDF 淬
- U+46ED 諱 / U+27A2B 諱
- U+7DC8 絆 / U+2609C 絆 / U+260C9 絆
(etc)

(3) U+7F8D 牵 (dá, small sheep)

Examples of characters include (usually as a phonetic component):

- U+5548 啐 / U+20D43 啐
- U+9054 達 / U+9039 達

From the above examples, it can be shown that the shape difference between 幸, 牵 and 牽 is not generally representative of a systematic semantic difference in Kaishu. In the case of 啐/啐/啐, the

dictionary meaning/pronunciation of the characters is actually opposite to the normative meaning of its phonetic/semantic symbol.

Actually, these three forms were never really distinguished in handwriting. It would be distinguished by context. There is no need for multiple variants of the same character to be encoded. Trying to map every single variant into a dictionary into UCS would only cause confusion to the exact semantic meaning. IVD can be used for the preservation of exact shape.

The following characters are the semantically equivalent to corresponding encoded ideographs, and thus should be unified in WS2015:

- 00682 UTC-01451
Semantic Origin: 牵 - handcuffs
UNIFY TO U+5709 圜
- 00195 USAT09927
Semantic Origin: 𠂇 (phonetic)
UNIFY TO U+5016 倖
- 00882 USAT09928
Semantic Origin: 𠂇 (phonetic)
UNIFY TO U+5A5E 婞
- 03375 GHZR52968.20
Semantic Origin: 牵 (semantic of phonetic)
UNIFY TO U+26525 釋
- 03469 GHZR42270.04
Semantic Origin: 牵 (semantic of phonetic)
UNIFY TO U+443E 驛
- 02677 T13-2E70
Semantic Origin: 牵 (semantic)
UNIFY TO U+24FF9 鞞

URL: <https://github.com/hfhchan/irg-ws2015/issues/8>

Issue 9

01416 UTC-02632

WS2015 v.3 Discussion Record

unified by U+2BF4A (GZFY-00688) for IVS, irg47.

01416	手 64.8		撑 UTC-02632 (UK)	IRGN2179Unified&WithdrawnV3.0 unified by U+2BF4A (GZFY-00688) for IVS, irg47.
	𢦏 𢦐 𢦑 𢦒 𢦓			
	豎	N/A		

Henry's Comment

unified with U+632C for IVS, irg47. NOT unified with U+2BF4A (GZFY-00688).

UK Response

Disagree. It is a non-unifiable variant of U+632C, and should be encoded separately. As reported in IRGN2108Andrew_WG2N4682.pdf, the glyph form of U+2BF4A is incorrect, and should be corrected to 𢦏

𢦐, so UTC-02632 cannot be unified with U+2BF4A.

Henry's Additional Comment

According to my meeting notes, the resolution was unification with U+632C for IVS instead of U+2BF4A (GZFY-00688).

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Additional Info:

Fig. 1373. *Zhonghua Zihai* (Beijing, 2000) p. 344 col. B

撑 同“掙”。见《龙龕》。

1

632C
手 64.7

掙 掙 掙
G5-4C30 HB2-D1B4 T2-2F36

撑 撑
K2-352D V0-3764

URL: <https://github.com/hfhchan/irg-ws2015/issues/9>

Issue 10

03555 UTC-01950

WS2015v3.0 Discussion Record

IRGN2179PostponedV3.0

pending for solutions (not unified by U+82B2, G source of U+82B2 may be changed), irg47.
unified by U+82B2, irg46.

Henry's Comment

- U+82B2 is used in 第一批异体字整理表 and 《通用規範漢字表》異體字 to mean 花; Keep G-source of U+82B2 unchanged.
- 03555 should be separately encoded.

UK Response

Strongly agree!

Action Item

Suggested to annotate the Code Charts with the correct semantics

82B2 𠄎 140.4	𠄎 GE-3A38	𠄎	𠄎 T3-2A6C	𠄎 J14-7621
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- Variant of 花 U+82B1

XXXXX 𠄎 140.4	𠄎 UTC-01950
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- Simplification of 蒿 U+83D5

URL: <https://github.com/hfhchan/irg-ws2015/issues/10>

Issue 11

[removed]

Issue 12

00698	± 32.5		UTC-01204
	𠄎𠄎𠄎		
	撤	N/A	

Henry’s Comment:

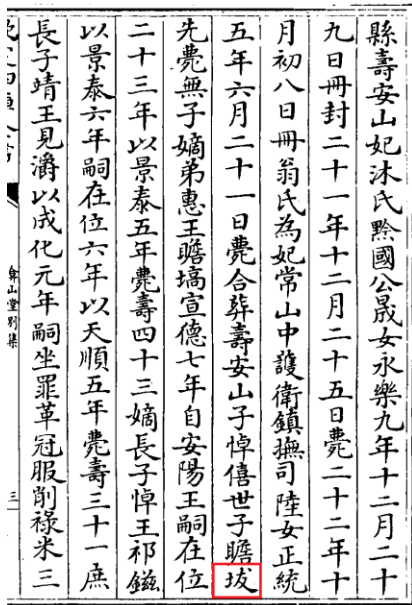
00698 UTC-01204 UNIFY TO 坂

UTC’s Comment:

IDS is 𠄎𠄎𠄎. The UTC does not agree.

Henry’s Supplementary Information:

𠄎 and 𠄎 are variant forms of the same component*. In another version of 弇山堂別集卷三十三, the character 坂 (U+577A) is used instead:



Source: <http://ctext.org/library.pl?if=gb&file=58118&page=103>, which is 《欽定四庫全書》本·史部五·雜史類。

*: Referencing variants of 拔 (U+62D4) from the MOE Dictionary:

國家教育研究院 維護

部首查詢 | 筆畫查詢 | 單字查詢 | 複合查詢 | 注音查詢 | 漢語拼音查詢 | 倉頡碼查詢 | 四角

A01534 拔 解說 異體字 研訂瀏覽 回查詢結果

異體字

拔 拔 扌 扌 拔 扌 拔 扌 扌 扌 扌 扌

A04279 鉞 解說 異體字 研訂瀏覽 回查詢結果

異體字

鉞 鉞 鉞 鉞 鉞

A04006 跋 解說 異體字 研訂瀏覽 回查詢結果

異體字

跋 跋 跋 跋 跋 跋 跋 跋 跋 跋 跋

The source quoted by MOE Dictionary has been omitted for brevity.

A list of characters containing 友 are listed as follows:

- U+53D0 𠃉: Kanxi / Hanyu Dazidian: variant of 友
- U+39DE 𠃊: variant of 拔 based on evidence of 拔 in MOE Dictionary
- U+47E6 𠃋: variant of 跋 based on evidence of 跋 in MOE Dictionary
- U+2209B 𠃌: unverifiable; G4K-sourced character; original sources could not be found
- U+2342A 𠃍: TF-sourced character; pronunciation same as 拔
- U+24923 𠃎: TF-sourced character; pronunciation same as 跋
- U+2595C 𠃏: variant of 突 according to Hanyu Dazidian
- U+25FC8 𠃐: variant of 緩 @MOE Dictionary, HYD and Koseki
- U+26B5E 𠃑: variant of 菱 @ HYD
- U+296BF 𠃒: variant of 飫 @ MOE Dictionary, HYD and Koseki
- U+2989A 𠃓: variant of 馱 @ KX, MOE, HYD, Koseki

U+2C4B2 𠃔: TC-sourced character; pronunciation same as 被

U+2CAC6 𠃕: TD-sourced character; pronunciation same as 鉞

U+2CF74 𠃖: variant of 伏 according to SAT Database

U+2D71E 𠃗: used in name of person in SAT database or as a phonetic transcription; meaning could not be verified.

U+2D805: variant of 戾 according to Mojikiban

2D805 戾 戾
戸 63.5
JMJ-057548 USAT-05952

U+2DF7D: variant of 鉢 according to SAT Database, which is variant of 盃 according to PRC 第一批异体字整理表, Koseki & HYD

2DF7D 盃
皿 108.5
USAT-00269

U+2E0BA: variant of 稔 according to Mojikiban “読み・字形による類推” with remark “地名外字”

2E0BA 稔
禾 115.5
JMJ-059983

U+2E2DF: variant of 𪗇 according to footnote in SAT Database.

2E2DF 𪗇
而 126.8
USAT-01944

U+2E3DF: variant of 浹 according to footnote in SAT Database. The next character was 若, so a possible phenomenon of a “類化”

2E3DF 𧇗
𧇗 140.8
 USAT-03904

To summarize, in majority of cases, 𧇗 component is a strict variant of 𧇗. In 2 cases it is equivalent to 犬, which is a property also shared by 𧇗 itself. In 2 cases the source of this character could not be verified, and in 1 case there were multiple sources to show that it was a “corruption” of another similar shaped component.

Therefore I think there is enough evidence to regard 𧇗 as unifiable to 𧇗.

In fact, this rule is regarded as a normalization by ROK in IRGN2154:

8-3	𧇗	𧇗	拔- 𧇗 [B094;350c;3(丙)], 跋- 𧇗 [B061;278a;3(乙)], 𧇗- 𧇗 [B104;218a;4(丙)], 𧇗- 𧇗 [B112;133d;4(丙)], 𧇗- 𧇗 [B102;271b;6(丙)], 𧇗- 𧇗 [A273;16a;3(丙)],	same above.
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Conclusion:

Based on the above evidence(s), I believe 00698 UTC-01204 should be unified / IVD to 垝 (U+577A).

Affected characters:

00698 UTC-01204 unify/IVD to 垝 U+577A

00861 USAT90292 unify/IVD to 媖 U+59AD

URL: <https://github.com/hfhchan/irg-ws2015/issues/12>

Issue 13

04035	貝 154.14					贖 UTC-01167	
	貝賓						
	點						

Henry's Comment:

04035 UTC-01167: more evidence? (賓=賓) no 貝賓 exists yet.

UTC's Comment:

The UTC does not agree. The supplied evidence is clear.

Henry's Additional Comments:

贖 is a strict transcription of the character which is more popularly written as “賓” in modern times. The evidence from Grammata Serica Recensa shows only the transcribed form and not the original Oracle Bone or Bronze or Seal Script:



This transcription has caught my attention because no character composed of 貝賓 exists yet – so it is possible that UTC-01167 is an incorrect transcription of a certain character, or the character has completely vanished in medieval and modern usage so no modern transcription exists.

If possible, the original source that this transcribed character was based on should be provided, so the transcription can be verified.

Nevertheless, given the historical significance of Grammata Serica Recensa, unless the original oracle/bronze/seal sources show clear evidence that this character has been horribly mis-transcribed, the character in its current form is still worth encoding.

URL: <https://github.com/hfhchan/irg-ws2015/issues/13>

Issue 14

00777	± 32.12		橫	N/A	壙 UTC-01219
	☐土☐直木				

00765	± 32.11		橫	N/A	壙 UTC-01217
	☐土☐直木				

Henry's Comment:

00765 UTC-01217 UNIFY WITH 00777 UTC-01219 (keep 00777).

UTC's Comment:

IDSes are ☐土☐直木 and ☐土☐直木. The UTC does not agree.

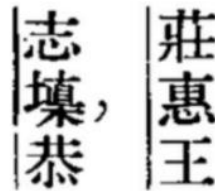
Henry's Additional Comments:

The sources provided by UTC are as follows:

Fig. 128: 《南明史》第四册, Page 817 [UTC-01217]



Fig. 130: 《明史》卷一百, Page 2512 [UTC-01219]



Given the evidence provided by the UTC, it is rather obvious from the context that they should be referring to the same person, and thus be the same character.

A Wikipedia article shows that according to 《明實錄》, the name of the person is 志壙. If this can be confirmed by any expert familiar with the members of the Ming dynasty imperial family, then the two corrupted forms (UTC-01217, UTC-01219) should be unified to 壙 (U+365E) (via IVD).

《明實錄》 can be found on 中央研究所 歷史語言研究所 明實錄、朝鮮王朝實錄、清實錄 資料庫:

明英宗實錄 卷二十九

等陸辭命齋勅諭之曰昔爾先王在我祖宗時累遣使朝貢我皇考宣宗皇帝亦嘗遣使答意道出哈密伊通王境不虞為寇所沮未能即至今朕恭膺天命主宰華夷一體祖宗撫綏之心無間遠邇聞王已即位部屬有所統一朕深嘉悅王又克紹先志恭修朝貢具見爾誠特命來使齋勅并金織文綺綵幣賜王并王母弟壻頭目等王宜恪敦誠好守志弗渝庶天心鑒悅而王子孫部屬同享太平福澤於無窮也

○鎮守山西左都督李謙奏今黃河冰消已分布官軍於各隘堡巡哨仍委都指揮僉事冀亮率官軍於水泉營都指揮使馬貴等率官軍於廣寧等營操備如本處及大同地方有警即相機策應臣欲於每年二月終回山西鎮守候九月中仍至偏頭關提督從之

○戊辰賜興平王尚焯嫡長子名曰志堞

○初太監李德

0577

URL: <https://github.com/hfhchan/irg-ws2015/issues/14>

Issue 15

Multiple Glyphs were withdrawn by the submitter but were not reflected in the Working Set:

- 00123 UTC-01423: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00130 UTC-01318: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00138 UTC-01391: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00296 UTC-01326: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00345 UTC-01329: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00348 UTC-01330: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00475 UTC-01337: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00524 UTC-01421: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00542 UTC-01338: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00560 UTC-01339: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00561 UTC-01369: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00662 UTC-01342: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00814 UTC-01345: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00827 UTC-01372: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00857 UTC-01353: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00863 UTC-01355: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00866 UTC-01441: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00871 UTC-01354: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00874 UTC-01356: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00898 UTC-01358: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00933 UTC-01437: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00938 UTC-01362: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00953 UTC-01367: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00966 UTC-01368: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00969 UTC-01363: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 00970 UTC-01366: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01152 UTC-01428: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01186 UTC-01349: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01194 UTC-01371: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01319 UTC-01314: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.

- 01320 UTC-01373: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01331 UTC-01374: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01336 UTC-01387: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01493 UTC-01390: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01520 UTC-01377: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01533 UTC-01341: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01703 UTC-01442: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01721 UTC-01379: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 01850 UTC-01384: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02187 UTC-01378: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02193 UTC-01386: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02333 UTC-01388: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02387 UTC-01480: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02446 UTC-01400: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02541 UTC-01392: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02563 UTC-01457: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02641 UTC-01399: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02684 UTC-01393: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02843 UTC-01396: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 02936 UTC-01397: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03026 UTC-01398: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review; SC - 21.
- 03332 UTC-01401: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03349 UTC-01402: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03355 UTC-01403: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03384 UTC-01405: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03487 UTC-01406: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03670 UTC-01404: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03679 UTC-01411: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03774 UTC-01412: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03775 UTC-01413: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03835 UTC-01415: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03969 UTC-01416: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 03981 UTC-01418: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.

- 04685 UTC-01424: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 05061 UTC-01425: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 05094 UTC-01408: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.
- 05222 UTC-01350: Withdrawn by submitter in WS2015v2 - IRGN2155 UK Review.

URL: <https://github.com/hfhchan/irg-ws2015/issues/15>

Issue 16

There are multiple normalization issues with the Zhuang characters submitted by the Guangxi University. Such as, 橫 should always be changed to 提 on the left side, but they are not in the Zhuang characters. In many cases, the evidence submitted is in the correct normalized form, but the font provided by Guangxi University is not.

Once they are coded, it is very troublesome to change the representative glyph. Therefore, it is suggested that Guangxi University normalize the Zhuang characters properly before their submission.

01594 G_Z3561201: left side 星 does not follow PRC conventions - should be a 提 not 橫

01618 G_Z3551104: left side 星 does not follow PRC conventions - should be a 提 not 橫

04883 G_Z0721301: Does not match PRC conventions. Compare with 養.

02445 G_Z1402302: Does not match PRC conventions. Second stroke of 馬 should not be joined with the 6th stroke.

05239 G_Z0211201: Does not match PRC conventions, last stroke of left component should be 點

03354 G_Z2231201: Does not match PRC conventions, last stroke of left component should be 點

00315 G_Z3842301: Does not match PRC Conventions, last stroke of left component should be 點

04621 G_Z2382304: Does not match PRC Conventions: The third stroke of 犬 should be 點, not 捺.

00065 G_Z1652501: Does not match PRC Conventions: The last stroke of 及 should be 點, not 捺; or the structure should be changed to enclosure.

00264 G_Z4291302: Does not match PRC Conventions: Right hand side should be 彪 (𠂇尤彡).

00523 G_Z2042303: Does not match PRC Conventions: last stroke of top left component should be 點.

00629 G_Z2302202: Does not match PRC Conventions: last stroke of top left component should be 點.

00534 G_Z1592101: Does not match PRC Conventions: last stroke of left component should be 點.

00536 G_Z0811201: Does not match PRC Conventions: last stroke of left component should be 提.

00659 G_Z1831401: Does not match PRC Conventions: last stroke of top left component should be 點.

01147 G_PGLG2017 doesn't match PRC conventions, last stroke of left component should be 點.

03527 G_Z2181407 doesn't match PRC conventions; last stroke of left component should be 提.

01149 G_Z3112502 doesn't match PRC conventions, last stroke of left component should be 點.

01150 G_Z0431401 doesn't match PRC conventions, last stroke of left component should be 點.

03665 G_Z1501101 doesn't match PRC conventions, last stroke of left component should be 提.

03805 G_Z1202503 doesn't match PRC conventions, last stroke of left component should be 點.

03961 G_Z2582201 doesn't match PRC conventions, fourth stroke of left component should be 點.

03974 G_Z1412404 doesn't match PRC conventions, last stroke of left component should be 提.

05311 G_PGLG3052 doesn't match PRC conventions, fifth stroke of left component should be 點.

02577 G_Z1432204 doesn't match PRC conventions, last stroke of left component should be 點.

02581 G_Z2782104 doesn't match PRC conventions, last stroke of left component should be 點.

02328 G_Z1602601 doesn't match PRC conventions, last stroke of left component should be 點.

03144 G_Z3651201 doesn't match PRC conventions, last stroke of left component should be 點.

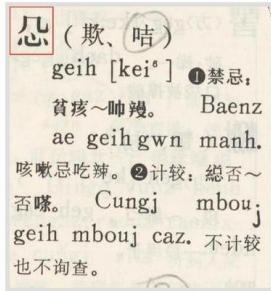
URL: <https://github.com/hfhchan/irg-ws2015/issues/16>

Item 17

00346 G_Z1841301

G_Z1841301 𠵹

《古壮字字典》第184页左栏第3条



The 𠵹 (U+51E0) is the phonetic, not 𠵹 (U+20627). The character 00346 cannot be changed to use 𠵹 (U+20627). It should use 𠵹 (with hook).

The presence or absence of the hook is not a location variant form issue. Refer to U+28972 where the hook is present even when the component is situated at the top:

28972 𠵹 𠵹 𠵹
金 167.5
UCS2003 GHZ-64182.05 T6-5955

URL: <https://github.com/hfhchan/irg-ws2015/issues/17>

Issue 18

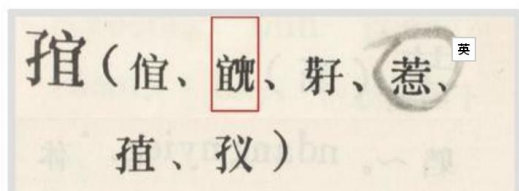
The following submitted Zhuang characters do not use components that are considered standard by PRC. PRC may wish to say that Zhuang characters are not expected to be normalized. However, Ideographs used by Han languages and dialects may use the same character, if such evidence is discovered, then those characters will likely be unified (or IVD) with the Zhuang characters. Then, the existing Zhuang glyphs will need to be modified to use the PRC normalized form, creating lots of problems for existing fonts.

Therefore, it is wise to normalize the glyphs to use the PRC normalized form first. If the explicit form in the dictionary wish to be preserved, IVD should be registered after the normalized form is encoded.

00980 G_Z3951603: Consider normalize the right hand side to 兒 (U+5152) instead of 兜 (U+2B918).

G_Z3951603 𠵹

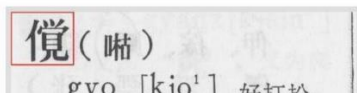
《古壮字字典》第395页左栏第6条



00224 G_Z2281101: Consider normalize to 覺 as 覺 is not a normalized form.

G_Z2281101 𠵹

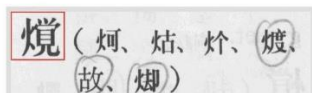
《古壮字字典》第228页左栏第1条



02271 G_Z2302301: same as above:

G_Z2302301 𠵹

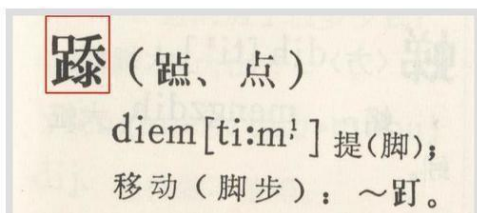
《古壮字字典》第230页右栏第3条



04111 G_Z1231301: The phonetic of the character is 忝 (tim1). It should be normalized to 忝.

G_Z1231301 躔

《古壮字字典》第123页左栏第3条



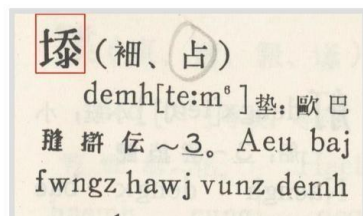
The confusion of 水 and 心 for 忝 is common:



00739 G_Z1191201: same as above; duplicate of 𪗇 (U+2135E)

G_Z1191201 𪗇

《古壮字字典》第119页左栏第2条



03110 G_Z4442201: 齊 is not the PRC normative form. Consider normalize to 齐.

G_Z4442201 箒

《古壮字字典》第444页右栏第2条

箒 (筲、𩶛、滷)
saez [θai²] 鱼筲〔喇叭
形的〕: 𩶛 筲 康 紬~。
Lieb duk ma san saez.

03187 G_Z0671501: 垂 is not PRC normative form. Consider normalize to 垂.

G_Z0671501 糲

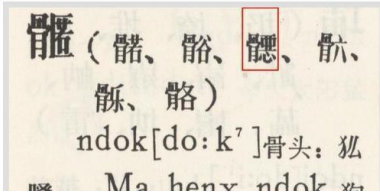
《古壮字字典》第067页左栏第5条

糲 (糲、糲、精、粃、
飩、精、𩶛)
ceiz [cei²] 糲粃:
𩶛~。guh ceiz. 做糲粃。

05030 G_Z3621104: 𪗇 is not the normative form. Consider normalize to 𪗇.

G_Z3621104 𪗇

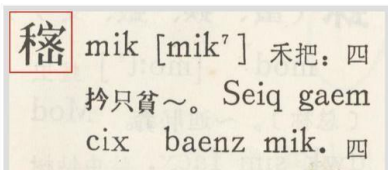
《古壮字字典》第362页左栏第1条



03008 G_Z3271501: 𪗈 is not the PRC normative form. Consider normalize to 𪗈.

G_Z3271501 𪗈

《古壮字字典》第327页左栏第5条



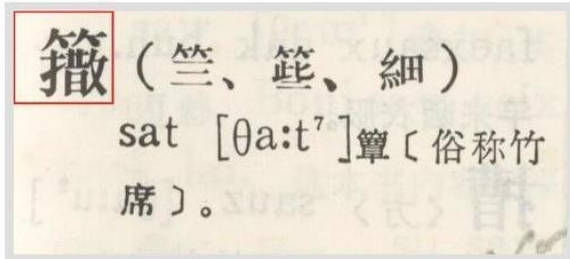
Please also refer to IRGN2154 ROK Normalization Rule 5-1:

5-1	𪗈(𪗈)	𪗈(必)	密-𪗈 [A316;277c;6(丙)], 蜜-𪗈 [b104;087a;1(丙)], 𪗈-𪗈 [A289;424d;9]	This type is various form of 必. 必 is from 𪗈→𪗈 →𪗈 change to 𪗈 or 𪗈.
-----	------	------	---	--

03140 G_Z4491201: 撒 is not the PRC normative form. Consider normalize to 籬.

G_Z4491201 籬

《古壮字字典》第449页左栏第2条



URL: <https://github.com/hfhchan/irg-ws2015/issues/18>

Issue 19

02315	爪 87.7		補 T13-2D5B				
	爪甫						
	點	N/A					



T13-2D5B

補

The left hand side is not Claw 爪 but 心 (忄). 補 (U+6091) is already encoded.

According to Kangxi, 補 is the variant of 怖, which is synonymous with 懼.

Action Item:

Unify/IVD to U+6091.

<https://github.com/hfhchan/irg-ws2015/issues/19>

Item 20

Owing to IRGN2211 Section B Item 3 “One-off corruptions found on tombstone carvings”, the following characters should be rejected (or unified):

SN / Source / Treatment / Reason

02854	T13-2F48	IVD	碑別字新編
02286	T13-2D55	IVD	燦 碑別字新編
02270	TE-6F6B	IVD	瞧 廣碑別字
02246	T13-2D4B	IVD	照 偏類碑別字
02821	T13-2F42	IVD	穎 碑別字新編
02812	T13-2F3F	IVD	智 碑別字新編
02804	T13-2F3D	IVD	矢 碑別字新編
02734	T13-2F29	IVD	岢 廣碑別字
02750	T13-2F2F	IVD	督 碑別字新編
02154	T13-2D32	IVD	炆 廣碑別字
02088	T13-2D27	IVD	澡 碑別字新編
02086	T13-2D24	IVD	涑 碑別字新編
04289	T13-3138	IVD	溯 廣碑別字
04299	T13-313C	IVD	逮 廣碑別字
02073	T13-2D25	IVD	溜 廣碑別字
02574	T13-2E49	IVD	暴 偏類碑別字
02061	T13-2D21	IVD	潰 偏類碑別字
01948	T13-2C54	IVD	步 碑別字新編
02564	T13-2E48	IVD	當 廣碑別字
02557	T13-2E42	IVD	星 碑別字新編
01931	T13-2C4C	IVD	氫碑別字新編
01933	T13-2C4D	IVD	氫碑別字新編
01934	T13-2C4E	IVD	氫碑別字新編
01929	T13-2C4A	IVD	氣 偏類碑別字
02448	T13-2D79	IVD	玉 偏類碑別字

02453	T13-2D7A	IVD 珍	偏類碑別字
02437	T13-2D76	IVD 敵	碑別字新編
04003	T13-3128	IVD 敗	偏類碑別字
03968	T13-3124	IVD 短	碑別字新編
03803	T13-3075	IVD 福	碑別字新編
03777	T13-3074	IVD 礼	碑別字新編
03490	T13-304F	IVD 歸	偏類碑別字
03594	T13-3063	IVD 發	廣碑別字
03593	T13-3062	IVD 發	偏類碑別字
03367	T13-3044	IVD 孝	廣碑別字
03522	T13-3054	IVD 朝	偏類碑別字
01949	T13-2C53	IVD 沉	廣碑別字
02642	T13-2E5F	IVD 癸	碑別字新編, missing stroke
02644	T13-2E60	IVD 癸	碑別字新編, protruding stroke

03610	T13-3068	IVD 發/發	金石文字辨異
02036	T13-2C71	IVD 淑	金石文字辨異
04000	T13-3129	IVD 真	金石文字辨異
02845	T13-2F47	IVD 碑	金石文字辨異
02225	T13-2D45	IVD 婆	金石文字辨異
02097	T13-2D2B	IVD 演	金石文字辨異
02598	T13-2E51	IVD 病	金石文字辨異

<https://github.com/hfhchan/irg-ws2015/issues/20>

Item 21

00198	人 9.9							𠵼 UTC-01573 (UK)
	𠵼 𠵼 𠵼 𠵼 𠵼							
	橫	N/A						

Henry's Comment:

00198 UTC-01573 = 𠵼/𠵼, corrupted form of 𠵼U+20207 /𠵼U+20266

UK's Comment:

Disagree. UTC-01573 is a variant form of U+5BBF 宿, but U+20207 𠵼 is a variant form of U+5919 夙, so they are different characters and cannot be unified.

Henry's Further Comments:

夙 is often exchanged with 宿 in old Hanzi. Furthermore, the phonetic of 宿 is 𠵼 (stricter transcription -- 𠵼). The fact that the source says 00198 should be read as “U+5BBF 宿” does not necessarily contradict that 00198 can be unified with 𠵼U+20207 /𠵼U+20266.

Refer to the following source by Chinese University of Hong Kong

(<http://humanum.arts.cuhk.edu.hk/Lexis/lexi-mf/search.php?word=%E5%AE%BF>):

大五碼 B14A
倉頡碼 十人一日
Mathews 5498
漢語大字典 (一版) 0938; (二版) 1006
康熙字典 215

GB2312 4362
四角號碼 3026.1
頻序 A/B 2005 1560
頻次 A/B 404 316
普通話 sù xǔ xiǔ

小篆	金文	(部件欄)	甲骨文	(部件欄)	簡帛文字	其他
字例: 1/1	字例: 2/2		字例: 4/4	其他: ~	字例: 12/12	字例: 3/3

《說文》	解釋	部居	相關異體
宿	止也。从宀，夙聲。夙，古文夙。〔息逐切〕(151 / 148)	宀 宿	

《廣韻》	頁碼	反切	註解	中古音	聲母	清濁	部位	聲調	韻攝	韻目	開合	等第
宿	436	息救		心	全清	齒	去	流	尤/宵	開	三	
宿	458	息逐		心	全清	齒	入	通	東/屋	合	三	

義通解
 甲考文從「宀」的初文(用◎表示)從「尸」或「人」，象人坐或臥於席上，「宿」有即席而止息之意，後加「宀」，表示於屋內休息，後來再引申為住宿、宿舍等義。 74 字

簡說
 甲骨文象人坐或臥於席上，或加從「宀」表示坐在屋內的席上休息，本義是止息、休息。小篆籀形訛變為「夙」，楷書又訛變為「宿」。羅振玉指出，「古之自外人者，即席而止也」，《說文》「宿，止也。从宀，夙聲。夙，古文夙。」段玉裁注：「凡止曰宿，夜止，其一崩也。毛傳：『一宿曰宿，再宿曰信。』即《左傳》之凡師一宿曰舍，再宿曰信，過信曰次也。止之義引伸之則為信，如《史記》云宿將、宿學是也。」段玉裁認為，「宿」字本義是休息、止息，引申可表示住宿、過夜等義，後來又引申為素常之意，表示長久以來、素素以來。如「宿願」、「宿志」指素素之志；「宿學」、「宿儒」指長期從事學問的人(白川靜)。

甲骨文「宿」字解作止息、止宿，如《合集》5356：「王宿自(師)」，表示商王駐紮軍隊，又用為祭名。金文「宿」字少見，多用為人名，如[奚]子宿車益；「[奚]子宿車自乍行益」，「[奚]子宿車」是人名。「宿」又解作早，與「夙」字同音通假，如室叔畀：「用宿夜高考(孝)于[首]公于室(叔)朋友」，意謂朝夕孝敬[首]公、室叔及其朋友。「夙」、「宿」古籍常通用，如「夙夜」作「宿夜」，「夙願」又作「宿願」，「夙管」又作「宿管」等；《逸周書·謏敬》：「後戒維宿」，孔晁注云「宿，古文夙」。

戰國竹簡表示住宿，《上博竹書二·容成氏》簡28：「句(后)獲(獲)既已(已)受命，乃臥(食)於(野)，個(宿)於(野)。」指后獲在野外吃和住。 607 字

Please note that the presence of the 宀 does not affect its meaning; the form with or without is found in Oracle Bone evidence and also Jianbo Wenzi.

Given that,

- (1) 宿 U+20207 and 宿 U+20266 are variants of U+5BBF 宿 (per CUHK source)
- (2) U+5BBF 宿 is variant with U+5919 夙 (per CUHK source)
- (3) U+5919 夙 is variant of 宿 U+20207 and 宿 U+20266 (provided by UK)
- (4) 00198 is variant of U+5BBF 宿 (provided by UK)
- (5) 00198 is virtually indistinguishable with U+20266 宿, (and very likely referring to the same Oracle Bone/Old Hanzi glyph)

I conclude that 00198 should be unified with U+20266 宿.






<https://github.com/hfhchan/irg-ws2015/issues/21>

Item 22

Possible Transcription Error:

00063 UTC-01316

IRGN2155CommentsToIRGN2107 (Chen Zhixiang)'s Comment:

4	UTC-01316	 束	<p>Fig. 4. A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins (1985) p. 18</p> <p>𠄎 488 壬戌卜(般)貞: 王廛𠄎?」</p>	 It is not a accurate transcription.  should be transcribed to U+20094𠄎 or U+2AA72束. So  is U+2B85C 𠄎.束 is the
transcription of 				

Henry's Comment

- WITHDRAW, reference IRGN2155CommentsToIRGN2107, OR
- unify to U+2B85C

UTC's Comment:

Disagree. Character is attested in two separate sources, and the right-hand side components are not unifiable.

Henry's Additional Comment:

The value of encoding erroneous transcriptions already identified by the Chinese experts should be justified. E.g. the “A Concordance to Fascicle Three of the Inscriptions from the Yin Ruins” is so academically significant that its error forms should be encoded as is, in similar respect to the Kangxi Dictionary and/or Hanyu Dazidian.

URL: <https://github.com/hfhchan/irg-ws2015/issues/22>

Item 23

There are a large number of characters where the U+2EBC has been replaced with the full 肉 radical. IRG should consider to allow encoding these characters as IVD as there are 500+ characters with U+2EBC. Variants using 肉 on the left are sufficiently rare in modern usage.

It is suggested that only IVD if 肉 on left; disunify if 肉 is at the bottom. Zhuang characters in particular should be studied on a case-by-case basis because 肉 may play a phonetic part instead of semantic part. Those with 肉 on the bottom have been included for completeness.

00282 USAT08988 IVD 脔: 肉 vs U+2EBC

02178 USAT08962 IVD 炙

02670 T13-2E6E IVD 肢

03390 USAT06462 IVD 肱: text indicates 乙 as phonetic; 肉 vs U+2EBC

03392 USAT09914 IVD 肋: 肉 vs U+2EBC

03393 USAT06266 IVD 肩: 肉 vs U+2EBC

03395 USAT08303 IVD 肥: 肉 vs U+2EBC

03397 USAT10232 IVD 胚: 肉 vs U+2EBC

03403 USAT05646 IVD 肴: 肉 vs U+2EBC, top 爻 (ref: 肴~肴 // 04335)

03405 USAT90295 IVD 股/肢: 肉 vs U+2EBC

03407 USAT08919 IVD 育: 肉 vs U+2EBC

03411 USAT06030 IVD 背: 肉 vs U+2EBC

03414 USAT08746 IVD 胛: 肉 vs U+2EBC

03416 USAT90297 IVD 胜: 肉 vs U+2EBC

03419 USAT06375 IVD 肺: 肉 vs U+2EBC; IDS: 肉市

03420 USAT10231 IVD 胎: 肉 vs U+2EBC

03422 USAT06361 IVD 胛: 肉 vs U+2EBC

03423 USAT08968 IVD 脛: 肉 vs U+2EBC

03426 USAT06768 IVD 胯: 肉 vs U+2EBC; (牵 ~ 夸 // 誇 ~ 諱 // 跨 ~ 跬 // 跨 ~ 躄 // 跨 ~ 躄 // 跨 ~ 躄 // 跨 ~ 躄 // 跨 ~ 躄);SC - 6

03437 USAT07202 IVD 腴: 肉 vs U+2EBC; SC = 9

03463 GHZR10093.03 IVD 臀

03470 USAT90298 IVD 臄

URL: <https://github.com/hfhchan/irg-ws2015/issues/23>

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2/IRG N2179-TCA Review
Date: 2017-06-18

Source:	TCA
Title:	Review Comments on IRG N2179 (CJK_Working_Set2015v3.0)
Meeting:	IRG#48
Status :	
Actions required	For discussion
Distribution:	IRG editorial group
Medium :	Electronic
Page:	
Appendix:	

TCA have reviewed IRG N2179 Consolidated Comments (CJK_Working_Set2015v3.0). The following are TCA's feedback to Consolidated Comments. This report is consisting from six tables :

Table 1 : Unifications

Table 2 : Attributes (Radical, SC problem, FS problem)

Table 3 : Representative Glyph Issues

Table 4 : Cannot unify

Table 5 : Evidence

Table 6: Other issues

(End of document)

TCA feedback to Consolidated Comments (IRG 2179)

Table 1 : Unifications

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
01930	氫 T13-2C4B	U6C1C	氫	Unification	Not agree unified	No UCV can be found	TCA
01931	氫 T13-2C4C	U23C5C	氫	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
01939	汞 T13-2C51	U6C5E	汞	Unification	Not agree unified	No UCV can be found	TCA
01949	沉 T13-2C53	U6C89	沉	Unification	Not agree unified	No UCV can be found	TCA
01952	羨 T13-2C52	U23D0E	羨	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
01955	洗 T13-2C5B	U6D17	洗	Unification	Not agree unified	No UCV can be found	TCA
01961	卓 T13-2C55	U209F9	卓	Unification	Not agree unified	No UCV can be found	TCA
01963	泉 T13-2C59	U6CC9	泉	Unification	Not agree unified	No UCV can be found	TCA
01968	泥 T13-2C57	U6CE5	泥	Unification	Not agree unified	No UCV can be found	TCA
01981	法 T13-2C5F	U6CD5	法	Unification	Not agree unified	No UCV can be found	TCA
01985	彦 T13-2C5D	U5F66	彦	Unification	Not agree unified	No UCV can be found	TCA
01991	洪 T13-2C64	U6D2A	洪	Unification	Not agree unified	No UCV can be found	TCA
02003	游 T13-2C65	U6E38	游	Unification	Not agree unified	No UCV can be found	TCA
02004	滿 T13-2C66	U6EFF	滿	Unification	Not agree unified	No UCV can be found	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
02005	澁 T13-2C67	U6DC0	澁	Unification	Not agree unified	No UCV can be found	TCA
02011	浙 T13-2C69	U6D59	浙	Unification	Not agree unified	No UCV can be found	TCA
02019	俶 T13-2C6A	U23D9A	俶	Unification	Not agree unified	According to Annex S they are not unifiable.	TCA
02020	溪 T13-2C6C	U6EAA	溪	Unification	Not agree unified	they are not unifiable, different IDS	TCA
02023	渚 T13-2C68	U6E03	渚	Unification	Not agree unified	No UCV can be found	TCA
02026	涵 T13-2C6B	U6DB5	涵	Unification	Not agree unified	No UCV can be found	TCA
02027	滌 T13-2C6F	U3CFD	滌	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
02038	温 T13-2C79	U6E29	温	Unification	Not agree unified	According to Annex S they are not unifiable.	TCA
02039	盪 T13-2C7A	U6EAB	盪	Unification	Not agree unified	According to Annex S they are not unifiable.	TCA
02046	淮 T13-2C7C	U6E96	淮	Unification	Not agree unified	No UCV can be found	TCA
02113	潤 T13-2D2D	U6F64	潤	Unification	Not agree unified	No UCV can be found	TCA
02117	漣 T13-2D2E	U58CD	漣	Unification	Not agree unified	According to Annex S they are not unifiable.	TCA
02154	尙 T13-2D32	U706E	尙	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02169	炆 T13-2D36	U241A4	炆	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
02192	為 T13-2D3B	U70BA	為	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
02195	焯 T13-2D39	U2429B	焯	Unification	Not agree unified	No UCV can be found	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
02244	煎 T13-2D49	U714E	煎	Unification	Not agree unified	No UCV can be found	TCA
02250	𧈧 TD-7A36	U243B8	𧈧	Unification	Not agree unified	No UCV can be found	TCA
02400	狢 T13-2D6B	U3E64	狢	Unification	Not agree unified	No UCV can be found	TCA
02404	狹 T13-2D6E	U72ED	狹	Unification	Not agree unified	狹 (variant of 套) and 夾 are non-cognate characters, and “variation” not equivalent to UCV, and “common variation” is not the reason for unification.	TCA
02407	奔 T13-2D6D	U5954	奔	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
02431	獨 T13-2D72	U7368	獨	Unification	Not agree unified	No UCV can be found	TCA
02433	獄 T13-2D74	U7344	獄	Unification	Not agree unified	No UCV can be found.	TCA
02435	獄 T13-2D73	U7344	獄	Unification	Not agree unified	No UCV can be found	TCA
02440	獬 T13-2D75	U24852	獬	Unification	Not agree unified	No UCV can be found	TCA
02497	瓊 T13-2E2F	U7405	瓊	Unification	Not agree unified	According to Annex S they are not unifiable.	TCA
02532	甬 T13-2E37	U752C	甬	Unification	Not agree unified	No UCV can be found	TCA
02391	狢 T13-2D6A	02393	狢	Unification	agree		TCA
02521	甚 T13-2E32	U751A	甚	Unification	Not agree unified	No UCV can be found	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
02525	物 T13-2E35	U7269	物	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02531	用 T13-2E36	U7528	用	Unification	Not agree unified	No UCV can be found	TCA
02573	當 TB-6244	U7576	當	Unification	Not agree unified	No UCV can be found	TCA
02592	疊 T13-2E4C	U758A	疊	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
02722	盲 T13-2F23	U76F2	盲	Unification	Not agree unified	No UCV can be found	TCA
02723	直 T13-2F24	U76F4	直	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02724	直 T13-2F27	U76F4	直	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02726	易 T13-2F25	U6613	易	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02731	春 T13-2F28	U6625	春	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02735	相 T13-2F2A	U76F8	相	Unification	Not agree unified	No UCV can be found	TCA
02736	真 T13-2F2C	U771F	真	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02743	真 T13-2F2E	U771F	真	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02757	睥 T13-2F31	U7764	睥	Unification	Not agree unified	No UCV can be found	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
02770	瞑 T13-2F33	U7791	瞑	Unification	Not agree unified	No UCV can be found	TCA
02771	翰 T13-2F34	U2524	翰	Unification	agree unified		TCA
02787	瞽 T13-2F37	U77BD	瞽	Unification	Not agree unified	No UCV can be found	TCA
02789	瞽 T13-2F37	77C7	矇	Unification	Not agree unified	According to Annex S they are not unifiable.	TCA
02801	穢 T13-2F3C	U229A7	穢	Unification	Not agree unified	No UCV can be found	TCA
02826	砥 T13-2F43	U+7825	砥	Unification	Not agree unified	互 and 氏 are non-cognate characters, and “variation” not equivalent to UCV, and “common variation popular in Tang Dynasty” is not the reason for unification, especially the sources of those two characters are earlier than Tang Dynasty.	TCA
02828	砒 T13-2F44	U782D	砒	Unification	Not agree unified	No UCV can be found	TCA
02849	破 T13-2F46	U7834	破	Unification	Not agree unified	No UCV can be found	TCA
02869	碎 T13-2F49	U788E	碎	Unification	Not agree unified	No UCV can be found it.	TCA
02948	福 T13-2F5E	U798F	福	Unification	Not agree unified	No UCV can be found	TCA
02950	禧 T13-2F60	U79A7	禧	Unification	Not agree unified	They are not unifiable, different IDS	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
02973	稱 T13-2F6B	U7A31	稱	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02980	称 T13-2F6A	U79F0	称	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
02981	祠 T13-2F67	U7960	祠	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02989	移 T13-2F6E	U79FB	移	Unification	Not agree unified	They are not unifiable, different IDS	TCA
02998	禄 T13-2F72	U257BE	禄	Unification	Not agree unified	No UCV can be found	TCA
		U797F	祿	Unification	Not agree unified		
03036	窶 T13-2F79	U2E0FB	窶	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
03039	窶 T13-2F7C	U7A95	窶	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03043	窶 T13-2F7E	U5BEE	窶	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03060	窶 T13-3026	U5BEE	窶	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03062	窶 T13-3027	U7AC5	窶	Unification	Not agree unified	No UCV can be found	TCA
03067	彦 T13-3028	U5F65	彦	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03073	竭 T13-302B	U7AED	竭	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03089	笑 T13-302F	U7B11	笑	Unification	Not agree unified	No UCV can be found	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
03149	𣎵 T13-3035	U6599	料	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03159	𣎵 T13-3037	U6599	料	Unification	Not agree unified	They are not unifiable, different IDS	TCA
	𣎵 USAT04879						
03151	氣 T13-3036	U6C23	氣	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03156	氣 T13-3038						
03160	氣 T13-3039						
03356	𣎵 T13-3041	U263E7	𣎵	Unification	Not agree unified	No UCV can be found	TCA
03366	老 T13-3043	U5149	光	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03386	畫 T13-3046	U756B	畫	Unification	Not agree unified	No UCV can be found	TCA
03387	畫 T13-3047						
03388	畫 T13-3049						
03389	書 T13-3048	U66F8	書	Unification	Not agree unified	They are not unifiable, different IDS	TCA
03391	宀 T13-304A	U6709	有	Unification	Not agree unified	No UCV can be found	TCA
03427	𣎵 T13-304D	U43F8	𣎵	Unification	Not agree unified	No UCV can be found	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
03764	盜 T13-3071 143 血 4 T1	U2504	盜	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
03863	𧯛 T13-307B	U279FF	𧯛	Unification	Not agree unified	No UCV can be found	TCA
04261	𧯛 T13-3130	U5339	匹	Unification	Not agree unified	should not be unified, due to S.1.4.2 in Annex S.	TCA
04268	𧯛 T13-3132	U5EF6	延	Unification	Not agree unified	should not be unified, due to they have different radical and different phonetic part, and simplification should not be the reason for unification. Please consider the cases of simplified ideographs in main-land China and regular ideographs in Taiwan.	TCA
04277	𧯛 T13-3135	U5EFA	建	Unification	Not agree unified	No UCV can be found	TCA
04291	𧯛 T13-3137	U284FC	歸 GHZ-21445.06	Unification	agree unified	If put the pair in UCV, then TCA agree	TCA
04304	𧯛 T13-313E	U5969	奩	Unification	Not agree unified	They are not unifiable, different IDS	TCA
04924	𧯛 T13-314F	U99B3	馳	Unification	Not agree unified	They are not unifiable, different IDS	TCA
04947	𧯛 T13-3151	U298FA	驎	Unification	Not agree unified	No UCV can be found	TCA
05084	𧯛 T13-3156	U66FE/ U66FD	曾/ 曾	Unification	Not agree unified	They are not unifiable, different IDS	TCA
05547	𧯛 T13-3159	U2A6CB	𧯛	Unification	Not agree unified	No UCV can be found	TCA

SN1	Image1/ Source	SN2/Code	Image2	Type	Comment	Note	Comment from
03159	𦉰 T13-3037	U6599	料	Unification	Not agree unified	No UCV can be found	TCA

Table 2 : Attributes (Radical, SC problem, FS problem)

SN1	Image1	Type	Comment	Note	Comment from
01920	𧯧 $\frac{83}{氏}$ T13-2C47	Rad	Agree.	Change RS from 83.2 to 32.3 土	TCA
01938	𧯨 $\frac{85}{水}$ TB-5B30	Rad	Agree.	Change RS from 85.2 to 5.5 乙	TCA
02211	𧯩 $\frac{86}{火}$ T13-2D42	Rad	Agree.	Change RS from 火 to 大	TCA
02311	𧯪 $\frac{87}{爪}$ T13-2D5A	Rad	Not agree. Ex. 𧯪radical is 𧯪	Change RS from 爪 to 月	TCA
02340	𧯫 $\frac{90}{月}$ T13-2D61	Rad	Agree.	Change RS from 90.9 to 90'9 丩	TCA
02365	𧯬 $\frac{93}{牛}$ TB-7C4D	Rad	Not agree. Ex. 𧯬radical is 牛	Change RS from 牛 to 尸	TCA
02389	𧯭 $\frac{94}{犬}$ T13-2D69	Rad	Not agree Ex. 𧯭radical is 犬	Change RS from 犬 to 子	TCA
02340	𧯮 $\frac{96}{玉}$ T13-2D7E	Rad	Not agree. Ex. 琴radical is 玉	Change RS from 玉 to 儿	TCA

02365	 T13-2E27	Rad	agree.	Change RS from 玉to大	TCA
02487	 T13-2E28	Rad	Not agree. Ex. 琴radical is 玉	Change RS from 玉to小	TCA
02505	 T13-2E31	Rad	Not agree. Belong to 瓜	Change RS from 瓜to瓜	TCA
02519	 T13-2E33	Rad	Not agree.	Change RS from 甘to心	TCA
02531	 T13-2E36	Rad	Agree.	Change RS from 用to土	TCA
02550	 T13-2E3F	Rad	Not agree.	Change RS from 田to一	TCA
02735	 T13-2F2A	Rad	Not agree. Ex. 相 radical is 目	Change RS from 目to禾	TCA
02872	 T13-2F4B	Rad	Agree.	Change RS from 右to攴	TCA
02954	 T13-2F61	Rad	Not agree. Ex. Variant of 穎 and 穎 radical is 禾	Change RS from 示to頁	TCA
03962	 T13-312113	Rad	Agree.	Change RS from 谷to宀	TCA

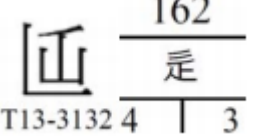
04268	 <p>T13-3132 4 3</p>	Rad	Agree.	Change RS from 走 to J	TCA
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Table 2 : SC problem and FS problem

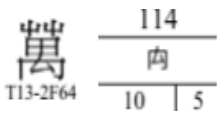
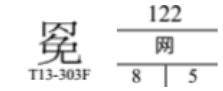
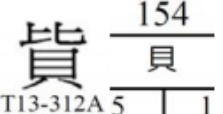
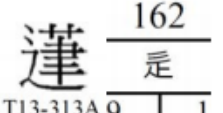
SN1	Image1	Type	Comment	Note	Comment from
02964		SC	Not agree	SC should be 10	TCA
03344		SC,FS	Agree	SC 8→7, FS 5→3. 冕 is counted 7 in UCS. (U+514D, 10.5)	TCA
04006		SC	Agree	SC=4 IRGN954AR #24	TCA
04292		SC,FS	Agree.	G: 9→10, 1→2 H:SC=10, FS=2 IRGN954AR #26	TCA

Table 3 : Representative Glyph Issues





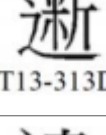
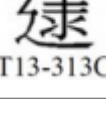

SN1	Image1	Type	Comment	Note	Comment from
02615	 T13-2E53	FG	Agree	The shape of the radical #175 component does not follow TW conventions.	TCA
03966	 T13-3122	FG	Not agree	T13-3122 was already updated. IRGN2155TCA_Response, the font should be modified as .	TCA
04292	 T13-313A	FG	Agree.	Need to modify the glyph	TCA
04296	 T13-313B	FG	Agree.	Need to modify the glyph	TCA
04298	 T13-313D	FG	Agree.	Need to modify the glyph	TCA
04299	 T13-313C	FG	Agree	Need to modify the glyph	TCA
04800	 T13-314D	FG	Not agree.	Normalization EX: left part : 樹根 lower part : 樂欒	TCA

Table 4: Cannot unify





SN1	Image1/Source	SN2/Code	Image2	Type	Comment	Note	Comment From
02274	 T13-2D53	U243B7		Cannot unify	Agree	No UCV can be found	TCA
05547	 T13-3159	U2A6CB		Cannot unify	Agree	Do not unify per NUC#399	TCA

Table 5: Evidence


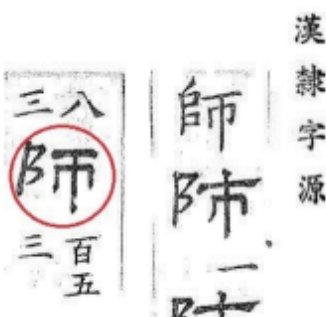


S/N	Glyph	Evidence	Comment	Note	Comment From
04633	 T13-3143		Not agree	Not modern form. The shape shown is of Clerical script, that is not necessarily rendered into apparently similar form in modern characters.	TCA

Table 8: Other issue

SN	Image/Source	Comment Type	Comment	Note	Comment From
04947	 T13-3151	IDS	Agree	IDS 𠂇馬奔 → 𠂇 馬 𠂇夭奔 IDS should match the glyph.	TCA
04797	 T13-314C	Discussion	Agree	The discussion record should reference 04796 (USAT90300), not itself	TCA

(End of document)