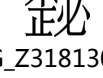
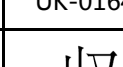
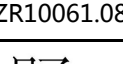
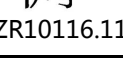
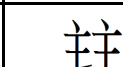
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00001	1 一 ⿱一丿 1					丆 UK-02764		
00002	1 一 ⿻二丨 2					丰 UK-01671		not unified to U+4E32, irg48. not unified to U+20006, irg46
00003	1 一 ⿱匚一 2						匸 UTC-00969	not unified to 00005, UTC provides more evidence, irg 48. pending unified to 00005, irg46.
00004	1 一 ⿱一冂 2 3	冂 GHZR10110.18						
00005	1 一 ⿻匚一 2 3				匸 USAT05803			not unified to 00003, UTC provides more evidence of 00003, irg 48. pending unified to 00003, irg46.
00006	1 一 ⿱丸一 3 4	丸 G_Z3422507						
00007	1 一 ⿳一丷一 3					亚 UK-02766		
00008	1 一 ⿰丂丂 3 4	巧 GHZR10014.09						
00009	1 一 ⿱一十マ 4						耂 UTC-00970	
00011	1 一 ⿱一中 4						申 UTC-00971	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00010	1 一 ⿱⿻丩丨㇂ 4 5				丐 USAT05822			Change IDS from ⿱ ? ㇂ to ⿱⿻丩丨㇂, irg48.
00014	1 一 ⿴七⿰川丨 5 6	辿 GHZR10021.11						
00016	1 一 ⿱一吊 6 7	吊 G_Z3571105						
00018	1 一 ⿰不牙 7 8	砑 G_Z5002602						
00024	1 一 ⿱上⿰上上 8 9	垚 GHZR10035.05						
00025	1 一 ⿱一⿴先厶 8 9	厹 GHZR10028.08						
00060	1 一 ⿰丢才 8 9	毡 G_Z4451101						Radical should be 一, refer to 丢U+4E22, irg48.
00029	1 一 ⿱丙丙 9					禹 UK-01444		
00026	1 一 ⿱一⿰里几 9 10	甄 GHZR10029.02						
00027	1 一 ⿱亘⿰八土 9 10	垦 GHZR10029.04						

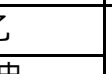
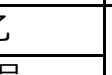
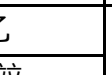
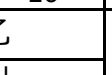
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00028	1 一 ⿰丙丙 9 10	 GHZR10029.06						
00034	1 一 ⿱一國 11 12	 GHZR10029.23						
00035	1 一 ⿱上⿰上上上 11 12	 GHZR10035.19						
00206	1 一 ⿱不⿰安人 11 12	 GHZR10236.12						radical 1 一, SC 11,FS 3, irg49.
00036	1 一 ⿰天扁 12 13	 G_Z0201402						
00039	1 一 ⿱不政 12 13	 GHZR31574.24						
00040	1 一 ⿱一旧⿰八土 13 14	 GHZR10030.12						
00041	1 一 ⿰歪必 13 14	 G_Z3181301						
00042	1 一 ⿱目⿰目目 14 15	 GHZR10036.03						
04738	1 一 ⿰雷丑 16 17	 G_Z4352403						radical 1 一, irg49. font kept g style, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00043	1 一 ⿱不⿰束⿱夂正 19 | 20	 GHZR31587.04						
00044	2 丨 ⿰丨𠂉 2 |					 UK-01647		not unified to 00112, font updated, irg48.
00045	2 丨 ⿲丨丨又 3 |					 UK-02964		evidence accepted, irg49.
00046	2 丨 ⿲丨丨⿱𠂉丶 4 |					 UK-02965		evidence accepted, irg49.
00048	2 丨 ⿰𠂇夫 5 | 6	 GHZR10061.08						Restore to Radical 2, SC 5, FS 5, irg48. radical changed to 107 皮, irg47.
00050	2 丨 ⿰吕予 8 | 9	 GHZR10035.09						
00051	2 丨 ⿰吕吕 9 | 10	 GHZR10035.15						
00052	2 丨 ⿰𠂇周 9 | 10	 GHZR10116.11						
03235	2 丨 ⿰累串 17 | 18	 G_Z4272303						Radical should be 丨 #2, SC = 17, FS = 2, irg48.
00056	3 丶 ⿰主主 9 |					 UK-01557		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00057	4 丿 ⿱丿丿 1 2				 USAT06522			
00069	4 丿 ⿰丿乛 1					 UK-02765		Missing IDS; use ⿰丿乛, irg48. Radical #4 丿, irg46.
00058	4 丿 ⿱乃夂 4 5	 GHZR10061.01						
00412	4 丿 ⿰乘力 11 12	 G_Z2841101						Radical019.0力→ 004.0 (丿), irg49.
00063	4 丿 ⿰自束 11					 UK-01316		
02043	4 丿 ⿱乃浪 11 12	 G_Z4141301						radical 4 丿, SC 11, FS 5, irg49.
00070	5 乙 ⿱乛乛乛 2 3	 GHZR10058.08						
00071	5 乙 ⿱巛巛 3 4	 GHZR10060.06						radical not changed to 47 巛, irg47.
00073	5 乙 ⿱不乙 4 5			 KC-00016				
00072	5 乙 ⿰乛尤 4 5	 GHZR10060.11						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00074	5 乙 ⿱毛乙 4 5			乶 KC-00011				
04268	5 乙 ⿺乚丣 4 5		匝 T13-3132					radical 乙R5, irg48. not unified to U+5EF6 延, irg48. no change of radical, irg47. pending Radical change to 一 or 丿, irg46.
00075	5 乙 ⿱𠂒乙 5 6	𠂒 GHZR10061.12						
00076	5 乙 ⿴⿱山几乚 5 6	凧 GHZR10061.14						
00077	5 乙 ⿱也也 5 6	𠂤 GHZR10061.16						
00078	5 乙 ⿱禾乙 5 6			乷 KC-00031				
01938	5 乙 ⿴永乚 5 6		永 TB-5B30					Change RS from 85.2 to 5.5 乙, irg48.
00081	5 乙 ⿴召乚 5 6	𠭔 GHZR10061.20			𠭔 USAT08792			unify 00079, irg46.
00080	5 乙 ⿰𠂉飞台 5 6	𠯿 GHZR10061.21						
00083	5 乙 ⿺乚西 6					洒 UK-01506		not unified to U+8FFA迺, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00082	5 乙 ⿰西乙 6 7			覀 KC-00039				font updated, irg49. evidence accepted, irg48.
00084	5 乙 ⿰伐乙 6 7			伐 KC-00038				
00085	5 乙 ⿹乁并 6 7	羓 G_Z4151202						
00086	5 乙 ⿰走乙 7 8			走 KC-00048				
00087	5 乙 ⿰助乙 7 8			助 KC-00046				evidence accepted, irg48.
00089	5 乙 ⿰兵乙 7 8	𠬜 GHZR10064.01						
00091	5 乙 ⿰具乙 8 9			昮 KC-00053				evidence accepted, irg48.
00092	5 乙 ⿰味乙 8 9			味 KC-00055				
00094	5 乙 ⿰知乙 8 9			知 KC-00059				evidence accepted, irg49.
00093	5 乙 ⿴九求 8 9	旐 G_Z2042207						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00095	5 乙 ⿰书史 8 9	 G_PGLG2018						evidence accepted, irg49.
00097	5 乙 ⿰是乙 9 10			 KC-00067				
00098	5 乙 ⿰則乙 9 10			 KC-00069				
00096	5 乙 ⿱乁品 9 10	 G_Z3172302						
00099	5 乙 ⿱乁竝 10 11	 GHZR10066.02						
00100	5 乙 ⿰野乙 11 12			 KC-00078				
00103	5 乙 ⿰鉅乙 13 14			 KC-00086				
00104	5 乙 ⿱乁辷 14 15	 GHZR10067.06						
00105	5 乙 ⿴乚⿱卜日⿴口※ 15 16	 GHZR10110.12						
00108	5 乙 ⿰雥し 16 17	 GHZR10067.09						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00113	6 丿 ⿰了了 3 4	孓 GHZR10059.09						
00053	6 丿 ⿱放中 8 12	𣪊 G_Z0872502						Radical: 002.0 丨 → 066.0 (攴), irg49.
00114	6 丿 ⿰⿱一十マ争 10						𢘑 UTC-00972	radical 5 hook confirmed, irg47.
01836	6 丿 ⿰正争 10 11	𨳒 G_Z0912201						radical 6 丿, irg49. font kept g style, irg48.
00115	7 二 ⿱七二 2 4	亖 GHZR10014.07						
00116	7 二 ⿱二⿰亻丨 3 5	亓 GHZR10015.03						not unified with U+4E93, irg49.
00117	7 二 ⿱二尺 4 6	𠂤 GHZR10019.13						
00118	7 二 ⿱一⿰土匀一 7 9	𡳞 GHZR10027.13						
00119	7 二 ⿰亜伐 11 13	𢦏 G_Z3791503						
00120	7 二 ⿱一⿴币炊 11 13	𠆢 GHZR10030.05						not unified with U+2202A, U+723E, U+2B743, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00121	7 二 ⿱云曼 13 15	曼 G_Z0402202						
00122	8 亠 ⿱亠⿰丿⿰丨丨丶 4					亦 UK-02967		evidence accepted, irg49. not unified to U+04EA6亦, irg48.
00126	8 亠 ⿱亡朋 9 11				崩 USAT90058			
00127	8 亠 ⿱亠眾 10 12				辜 USAT10021			
00129	8 亠 ⿰亡洛 10 12	亡洛 G_Z3392302						
00131	8 亠 ⿺亮动 13 15	勷 G_Z3622302						
00133	9 人 ⿰亻入 2						仈 UTC-00973	
00136	9 人 ⿰亻尸 3 5				伊 USAT07028			
00135	9 人 ⿰亻弓 3 5	伋 G_Z2091301						
00137	9 人 ⿺元人 4 6	兦 GHZR10148.07						radical not 儿 or 衣, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00139	9 人 ⿰亻冈 4 6	伺 GHZR10154.10						
00141	9 人 ⿰亻攵 4					攸 UK-01346		
00142	9 人 ⿰亻从 4					似 UK-01677		not unified to U+0343A似, evidence of zhonghuazihai is correct, irg48.
00140	9 人 ⿰亻片 4 6	佾 G_Z3152102						
00143	9 人 ⿰人斗 4 6	伡 GHZR10149.15						evidence of HYD accepted, irg46.
00145	9 人 ⿰亻双 4 6	俶 G_Z4711501						
00146	9 人 ⿰亻打 5 7	俔 G_Z0931103						
00148	9 人 ⿰亻⿰丩人 5						俱 UTC-00974	
00149	9 人 ⿰亻乞 5 7	俓 G_Z1792402						
00150	9 人 ⿰白人 5 7	舢 GHZR52830.06						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00151	9 人 ⿰人永 5						㑒 UTC-01203	
00152	9 人 ⿰弗人 5 7	㑹 GHZR10161.18						
00157	9 人 ⿰亻⿰大巳 6 8			佹 KC-00118				
00158	9 人 ⿰亻⿰十⿴丩丨 6						侄 UTC-00975	
00153	9 人 ⿰亻匠 6 8	侙 G_Z0592401						
00154	9 人 ⿰亻圩 6 8	㑎 G_Z2471301						
00155	9 人 ⿰亻⿰士子 6 8	㑖 GHZR10178.03						
00156	9 人 ⿰亻⿱弋山 6 8	㑡 GHZR10179.06						not unified with U+5CB1, radcial not 046.0 (山), irg49.
00162	9 人 ⿰亻当 6					侅 UK-01679		
00088	9 人 ⿰伸乙 6 8	㑽 G_Z2632201						Radical: 005.0乙→ 009.0 (人), irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00159	9 人 ⿰亻早 6 8	俥 G_Z0781304						
00160	9 人 ⿱人卜冈 6 8	贪 GHZR10176.07						
00161	9 人 ⿱人吊 6 8	侖 GHZR10177.02						not unified with U+22070, irg49.
00166	9 人 ⿰介介 6					岔 UK-01558		
00167	9 人 ⿰亻负 6					偾 UK-02724		
00164	9 人 ⿰亻向 6 8			侟 KC-00125				
00165	9 人 ⿱人回 6 8				侖 USAT06442			
00163	9 人 ⿰亻后 6 8	侢 GHZR10184.01						
00168	9 人 ⿰亻刘 6 8	俐 G_Z2722501						
00169	9 人 ⿰亻江 6 8	仜 GHZR10188.08						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00170	9 人 ⿰亻寻 6 8	佷 G_Z0501206						
00171	9 人 ⿰亻⿱⿰弓人一 6 8	侵 GHZR10189.05						
00172	9 人 ⿱合山 7 9	侖 GHZR10190.03						
00173	9 人 ⿰亻地 7 9	侙 GHZR10191.14						
00174	9 人 ⿰亻貝 7 9	俱 G_Z0182204						
00175	9 人 ⿰亻丨汝 7 9	倣 GHZR10195.01						
00176	9 人 ⿰亻⿱⿰𠂉⿰丹丶 7 9	侮 GHZR10198.04						
00177	9 人 ⿰亻希 7 9	俙 GHZR10198.10						
00180	9 人 ⿰亻间 7					倆 UK-01680		
00179	9 人 ⿰亻启 7 9	侣 G_Z1921501						

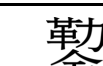
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00182	9 人 ⿰亻⿱尒又 7 9	俊 GHZR10204.03						
00183	9 人 ⿰亻□ 7					倗 UK-01681		authoritative dictionary HYD confirmed, irg49. pending for evidence (The proper form in China is likely 閑(闲)(e.g. 癇--> 痫)), irg48.
00186	9 人 ⿰亻卖 8					俧 UK-02760		
00184	9 人 ⿰伏分 8 10	伙 G_Z1511401						radical not 018.0 (刀), rig49.
00185	9 人 ⿱亼兩 8 10	侖 G_Z2851101						
00187	9 人 ⿰亻岡 8 10			倈 KC-00145				evidence accepted, irg49.
00188	9 人 ⿰亻乖 8 10	倠 G_Z2131103						
00191	9 人 ⿰亻於 8 10			侒 KC-00148				
00190	9 人 ⿱人灬月 8 10	脅 GHZR10205.17						
00192	9 人 ⿱佛下 8 10	佛 GHZR10222.07						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00199	9 人 ⿰亻带 9					俗 UK-01682		
00195	9 人 ⿰亻牵 9 11				傔 USAT09927			
00196	9 人 ⿱亼舟 9 11				俞 USAT10443			
00197	9 人 ⿱亼明 9 11				俞 USAT90082			
00202	9 人 ⿰亻贵 9					傀 UK-01683		
00201	9 人 ⿰亻峙 9 11			倖 KC-00162				
00200	9 人 ⿱亼平 9 11	傘 GHZR10223.08						
00214	9 人 ⿰亻祖 9 11	俎 G_Z4692409						sc 9, irg47.
00203	9 人 ⿰亻房 9 11	傍 G_Z0242202						
00193	9 人 ⿰亻亟 9					傴 UK-02805		font updated, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00205	9 人 ⿰亻紂 9					傲 UK-02955		
00204	9 人 ⿰亻⿱叒土 9 11	傻 G_Z1171505						
00209	9 人 ⿰亻恶 10 12				偞 USAT10245			font updated, irg49.
00207	9 人 ⿰亻⿱西方 10 12	傍 GHZR10240.02						
01517	9 人 ⿰來斗 10 12	斜 G_Z1031201						radical 9 人, SC 10, FS 1, irg49.
03767	9 人 ⿰休血 10 12	傷 G_Z5071404						radical 9 人, irg49.
00211	9 人 ⿰亻虑 10					傯 UK-01684		
00210	9 人 ⿱人只⿱人土 10 12	傘 GHZR10236.14						
00212	9 人 ⿰亻追 10 12	傠 G_Z0832104						
00217	9 人 ⿰亻敗 11 13	傲 G_Z0112101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00218	9 人 ⿰亻⿱小物 11 13	傌 GHZR10250.01						
00220	9 人 ⿰亻⿱勹田日 11 13	傗 GHZR10252.06						
00222	9 人 ⿰亻賜 12					傝 UK-02744		
00221	9 人 ⿰亻⿱止⿰二二⿱一少 12 14	傺 GHZR10258.02						
00223	9 人 ⿰亻筆 12 14			僅 KC-00197				
00225	9 人 ⿰亻普 12 14			僧 KC-00192				
00226	9 人 ⿰亻掌 12 14			僮 KC-00193				
00224	9 人 ⿰亻覚 12 14	僵 G_Z2281101						
00229	9 人 ⿰亻爺 13					僦 UK-02785		
00230	9 人 ⿱⺈愁 13					愁 UK-02906		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00228	9 人 ⿰亻運 13 15			僵 KC-00203				
00233	9 人 ⿰亻裏 13 15			僖 KC-00202				
00234	9 人 ⿰亻資 13 15			僨 KC-00204				
00231	9 人 ⿰亻⿱⺍罒豕 13 15	像 GHZR10269.03						
00232	9 人 ⿰亻謇 13 15	僂 GHZR10269.07						
00235	9 人 ⿰倒吉 14 16	倒 G_Z1952501						
00237	9 人 ⿰亻賸 14					僭 UK-01469		
00238	9 人 ⿰亻⿱兑⺂兄 14 16	僬 GHZR10272.06						
00239	9 人 ⿱佛界 14 16	僻 GHZR10273.01						
00241	9 人 ⿰亻奭 15 17			僩 KC-00219				not unified with U+52FD, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00240	9 人 ⿰來廻 15 17	 GHZR10441.08						
00243	9 人 ⿰亻審 15 17	 G_Z4661101						
00244	9 人 ⿰亻熟 15 17	 G_Z4712301						
00247	9 人 ⿰亻熹 16 18			 KC-00226				k font changed, irg47.
00245	9 人 ⿱勒余 16 18	 G_Z2992501						Radical should remain 人.
00246	9 人 ⿰來倒 16 18	 G_Z4121101						
00248	9 人 ⿰亻贊 16					 UK-01685		
00249	9 人 ⿰亻⿱上示頁 17 19			 KC-00229				
00252	9 人 ⿰亻翼 17 19			 KC-00230				
00251	9 人 ⿱佛衆 17 19	 GHZR10278.16						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00255	9 人 ⿰亻顯 21 23			僭 KC-00236				
00256	10 儿 ⿰儿上 3 5	𠂤 GHZR10290.05						
00257	10 儿 ⿱乃兄 5 7				兗 USAT06965			
04603	10 儿 ⿴门元 5 7	完 G_Z3312101						Radical 169→10, Stroke Count 4→5, irg48.
00258	10 儿 ⿰光力 6 8	勋 G_Z3262401						
00428	10 儿 ⿱北乂 6 8	奘 GHZR10301.09						radical 儿, irg49.
00259	10 儿 ⿱古光 9 11	兞 GHZR10075.13						
00261	10 儿 ⿱白児 10 12	皃 GHZR52835.08						
00262	10 儿 ⿰元重 11 13				鬞 USAT09421			
00264	10 儿 ⿰光龙 11 13	糼 G_Z4291302						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00265	10 儿 ⿰光油 12 14	糋 G_Z4101401						
00266	10 儿 ⿰光忽 12 14	糊 G_Z4891101						
00980	10 儿 ⿱宜⿰丿罒儿 14 16	皾 G_Z3951603						radical should be 儿 #10, SC = 14, FS = 4, font updated, irg48.
00269	10 儿 ⿰光党 14 16	糏 G_Z1111102						
00271	10 儿 ⿰光電 17 19	糬 G_Z3391201						
00272	11 入 ⿰入井 4 6	幷 GHZR10148.03						not unified with U+201CB, irg49.
00275	11 入 ⿰今月 6 8	貪 GHZR10175.05						
00276	11 入 ⿰入尖 6 8	奚 GHZR10176.08						
00277	11 入 ⿰后入 6 8	辰 G_Z2391306						
00278	11 入 ⿰入車 7 9	軎 G_Z0771401						

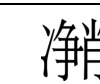
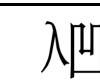
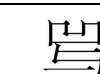
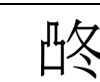
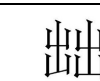
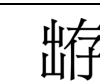
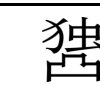
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00280	11 入 ⿰入某 9 11	入 G_Z5032401						
00281	12 八 ⿱𠂒⿰𠂉丶 4						𠂒 UTC-00977	
00144	12 八 ⿱𠂉六 4 6				𠂉 USAT08529			radical changed to 12 八, irg47.
01097	12 八 ⿰巴八 4 6	凹 G_Z0162301						Radical 049.0己→ 012.0 (八), irg49.
00283	12 八 ⿰公内 6 8				纳 USAT08969			
00284	12 八 ⿱别八 7 9	别 G_Z0221503						
00286	12 八 ⿰兮旬 8					詢 UK-01445		
00285	12 八 ⿱关丑 8 10	羞 GHZR10053.13						new evidence accepted, irg49.
00290	12 八 ⿰六合 8 10	𠔃 G_Z2802602						
00293	12 八 ⿰六要 11 13	𠔃 G_Z5081302						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00294	13 冂 ㇀丿冂 1 3				冂 USAT05839			
00297	13 冂 ⿴冂壬 4 6	囝 GHZR10114.08						
00298	13 冂 ⿴冂⿰氵又 4 6	冈 GHZR10114.09						
00302	13 冂 ⿴冂昔 8 10	冒 GHZR10116.07						
00303	13 冂 ⿴冂⿱爫正 8 10	冚 GHZR10116.12						
00305	13 冂 ⿰害冂 10 12	冓 GHZR10116.17						
00227	13 冂 ⿰两今 13 15	𣏌 G_Z4231402						Radical should be 冂 #13, SC13, FS1, irg48.
00307	13 冂 ㇀⿴冂夂⿰冂夂⿴冂夂 13 15	冏 GHZR10117.09						glyph no change, irg49.
00308	14 冖 ㇀丷冖 3					巛 UK-02966		evidence accepted, irg49.
00310	14 冖 ㇀冖平 5 7				冥 USAT03880			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00311	14 一 ⿱冖由 5					宙 UK-01456		
00312	14 一 ⿱冖畱 8					畱 UK-01459		font updated, irg49.
00314	14 一 ⿱冖淋 11 13	淋 G_Z1302405						
00316	14 一 ⿱冖贛 21					贛 UK-02882		sc 21 (ref. U+8D63), irg47.
00317	14 一 ⿱冖贛 24					贛 UK-02883		sc 24 (ref. U+8D1B), irg47.
00318	15 冫 ⿰冫十 2 4	汁 G_Z0791104						
00319	15 冫 ⿰冫风 4					凧 UK-02945		glyph no change, irg49.
00320	15 冫 ⿰冫仓 4						凔 UTC-01075	not unified with U+205B8, irg49.
00321	15 冫 ⿰冫户 4 6	沪 G_Z4162404						
00322	15 冫 ⿰冫立 5 7	泣 G_Z4982202						

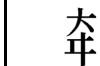
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00323	15 丶 ⿰氵皮 5 | 7	波 G_Z0101401						
00325	15 丶 ⿰氵毕 6					哔 UK-01687		
00324	15 丶 ⿰氵夷 6 | 8	洟 G_Z2491105						
00326	15 丶 ⿰氵旬 6 | 8	洵 G_Z4422406						
00327	15 丶 ⿰氵良 7 | 9	浪 G_Z2852301						
00329	15 丶 ⿰氵卖 8					渎 UK-01688		
00328	15 丶 ⿰氵拉 8 | 10	拉 G_Z2742301						
00330	15 丶 ⿰氵参 8					渗 UK-02806		
00331	15 丶 ⿰氵哉 9 | 11	淄 G_Z1531302						
00332	15 丶 ⿰氵厘 9 | 11	渥 G_Z4172502						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00333	15 冫 ⿰冫前 9 11	凐 G_Z4561301						
00334	15 冫 ⿰冫索 10 12	凍 G_Z4462101						
00335	15 冫 ⿰冫党 10 12	凔 G_Z3532401						
00336	15 冫 ⿱冷尼 10 12	凒 G_Z3832301						
00337	15 冫 ⿰冫雪 11 13	凐 G_Z4572203						
00338	15 冫 ⿰冲甬 11 13	凐 G_Z0892201						
00339	15 冫 ⿰冫習 11 13	凐 G_Z0531301						
00340	15 冫 ⿰冫達 12 14	凐 G_Z3542301						
00341	15 冫 ⿱冲東 12 14	凐 G_Z1352203						
00342	15 冫 ⿰冫腊 12 14	凐 G_Z2752401						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00343	15 冫 ⿰净肖 13 15	 G_Z4571201						
00344	15 冫 ⿰氵魯 15 17	 G_Z4322401						
00347	16 几 ⿰几侖 8 10	 G_Z4341203						
00274	17 凵 ⿰入凹 2 7	 G_Z3192401						radical 017.0 (凵), irg49.
00349	17 凵 ⿱凹与 6 8	 GHZR10035.04						sc 6 confirmed (凹5, 凵2, 与3), irg49
03334	17 凵 ⿱冖兌 7 9		 T13-303C					raidical 14冖, sc 7, irg49.
00352	17 凵 ⿰凸冬 8 10	 G_Z1352301						
00350	17 凵 ⿰出出 8 10	 GHZR10065.04						
00351	17 凵 ⿰出存 9 11	 G_Z0851501						
02432	17 凵 ⿱独凸 12 14	 G_Z3632301						Radical should be 凵 #17, SC - 12, FS - 3, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00353	17 凵 ⿰凸恶 13 15	凸恶 G_Z3851301						
00354	17 凵 ⿰出音 13 15	齰 GHZR42327.22						
00355	18 刀 ⿰八刂 2 4	八刂 G_Z0111108						
00356	18 刀 ⿰刁刂 2 4	刁刂 G_Z1212201						
00358	18 刀 ⿰刀勺 3 5	勹 G_Z3891101						
01209	18 刀 ⿰忄刂 3 5	忄刂 GHZR42428.07						Radical 061.0心→ 018.0 (刀), sc 3, fs 4, irg49.
00359	18 刀 ⿰刃刂 3						刃 UTC-00978	
00362	18 刀 ⿰专刂 4					专 UK-01689		
00360	18 刀 ⿰不刂 4 6	不刂 G_Z0362501						
00361	18 刀 ⿰云刀 4 6	云刀 G_Z4301201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00363	18 刀 ⿰刀勿 4 6				刎 USAT09530			
00364	18 刀 ⿰文刀 4 6	刎 G_Z3111302						
00365	18 刀 ⿰北刀 5 7	劈 G_Z3111101						
00366	18 刀 ⿰刀包 5 7	胞 G_Z0152201						
00367	18 刀 ⿰刃文 5 7	攵 G_Z0391301						
03064	18 刀 ⿰立刀 5 7	旁 G_Z4051401						Radical should be 刀 #18, SC - 5, FS - 4, irg48.
00368	18 刀 ⿰刀列 6 8	冽 G_Z4862601						
00371	18 刀 ⿰自刂 6 8	刨 GHZR10367.05						evidence of HYD accepted, irg46.
00369	18 刀 ⿰杀刀 6 8	刹 G_Z0651701						
00370	18 刀 ⿰刀向 6 8	晌 G_Z5011401						

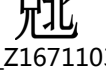
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00376	18 刀 ⿰丽刂 7					 UK-01690		
00372	18 刀 ⿰达刂 7 9	 G_Z1141401						
00375	18 刀 ⿰牟刂 7 9				 USAT09219			
00373	18 刀 ⿰刀求 7 9	 G_Z1901301						
00374	18 刀 ⿰来刂 7 9	 GHZR10372.03						
00378	18 刀 ⿰廷刂 7					 UK-02783		
00377	18 刀 ⿰分本 7 9	 G_Z0071405						
00379	18 刀 ⿰刍少 7 9	 G_Z0631501						
00716	18 刀 ⿱坦刀 8 10	 G_Z1131402						radical changed to 18 刀, irg47.
00380	18 刀 ⿰奄刀 8 10	 G_Z2621201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00381	18 刀 ⿰刹刀 8 | 10	剎 G_Z1752110						
00382	18 刀 ⿰刀参 8 | 10	𠓛 G_Z0582501						
00383	18 刀 ⿰刀括 9 | 11	𠓜 G_Z2162103						
00385	18 刀 ⿰刀則 9 | 11	𠓝 G_Z0472101						
00386	18 刀 ⿰則刀 9 | 11	𠓞 G_Z1511105						
00387	18 刀 ⿰帝刂 9 | 11	𠓟 G_Z1012501						
00388	18 刀 ⿰連刂 11 | 13	𠓠 G_Z2842102						
01586	18 刀 ⿰刹旦 11 | 13	𠓡 G_Z1091301						radical 18 刀, SC 11, FS 3, irg49.
00389	18 刀 ⿰断刀 11 | 13	𠓢 G_Z1361401						
00392	18 刀 ⿰爽刂 12 | 14				𠓣 USAT09308			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00390	18 刀 ⿰壹刀 12 14	 G_Z3252403						
00391	18 刀 ⿰刀森 12 14	 G_Z4062202						
00393	18 刀 ⿰刀割 12 14	 G_Z2152502						
01013	18 刀 ⿰屠刂 12	 G_Z1391302						radical changed to 18 刀, irg47.
00394	18 刀 ⿱⿰木夕木分 13 15			 KC-00299				glyph no change, irg49.
00395	18 刀 ⿰察刂 14 16			 KC-00302				
00398	18 刀 ⿱勒列 15 17	 G_Z2821401						
00399	18 刀 ⿱刺南 15 17	 G_Z3502202						
00400	18 刀 ⿱敵刀 15 17	 G_Z1252101						
00401	18 刀 ⿰⿱免⿰免免刂 21 23			 KC-00308				

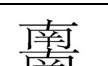
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00402	19 力 ⿰井力 4						勘 UTC-00979	
00404	19 力 ⿰旦力 5						昜 UTC-00980	
00403	19 力 ⿰北力 5 7	㪚 G_Z0062403						
00405	19 力 ⿰力民 5 7	㫊 G_Z3032506						
00406	19 力 ⿰夾力 6 8	劾 GHZR10403.01						evidence of HYD accepted, irg46.
00407	19 力 ⿰力行 6 8	㫃 G_Z4191202						
00465	19 力 ⿰加卢 8 10	㲋 G_Z2952302						Radical 025.0 卜→ 019.0 (力).
00409	19 力 ⿱⿰井田力 9					勤 UK-01640		
02425	19 力 ⿰狠力 9 11	㹴 G_Z2371501						Change RS from 94.8 to 19.9 力, irg48.
00410	19 力 ⿰既力 9					㰱 UK-01502		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00411	19 力 ⿰虍力 10					勘 UK-01691		
00413	19 力 ⿰曹力 11					勤 UK-02788		
00416	19 力 ⿰裂力 12 14	劉 G_Z2862203						
00417	19 力 ⿰力犖 12 14	勞 G_Z2801202						
00418	19 力 ⿰助宗 13 15	勷 G_Z0812301						
01161	19 力 ⿰弄動 16 18	㚔 G_Z3771301						Radical 055.0廾→ 019.0 (力), irg49.
00420	19 力 ⿰加應 20 22			勰 KC-00329				
00421	20 勹 ⿰勹八 2 4				勺 USAT09443			
00422	20 勹 ⿱勿回 7 9	匐 GHZR10045.10						
00194	20 勹 ⿱伏包 9 11	匐 G_Z1531101						Radical should be 勹 #20, SC9, FS3, irg48

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00423	20 勹 ⿴包共 9 11	 G_Z2301303						
00426	21 匕 ⿰才匕 3					 UK-01488		
01873	21 匕 ⿱比欠 6 8				 USAT10592			radical 匕r21, irg48.
00260	21 匕 ⿴克北 10 12	 G_Z1671103						radical 021.0 (匕), irg49.
00429	22 匚 ⿸匚支 4 6			 KC-00334				
00431	22 匚 ⿸匚禾 5 7	 GHZR10098.04						evidence of HYD accepted, irg46.
00432	22 匚 ⿸匚卯 5 7	 GHZR10098.10						
00433	22 匚 ⿸匚卖 8					 UK-01675		
00434	22 匚 ⿸匚坡 8 10	 GHZR10100.05						
00435	22 匚 ⿸匚单 8					 UK-01676		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00436	22 匚 ⿰匚相 9 | 11	 G_Z4581101						
00437	22 匚 ⿰匚斬 11 | 13			 KC-00337				
00438	22 匚 ⿰匚贗 16 | 18				 USAT08779			
00440	24 十 ⿱八十 2 | 4				 USAT09040			
00439	24 十 ⿱乃十 2 | 4	 GHZR10068.08						
00442	24 十 ⿱⿱乁乁乁十 3 | 5	 GHZR10069.06						
00444	24 十 ⿱十⿴丩丨 4 |						 UTC-00981	
00445	24 十 ⿱凶十 4 |					 UK-01331		
00447	24 十 ⿱世十 5 | 7				 USAT10599			
00448	24 十 ⿱夾十 5 | 7				 USAT10620			not unified with 20993, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00449	24 十 ⿱十⿰丩人 5						頁 UTC-00982	
00450	24 十 ⿱匕凶十 6					臯 UK-01332		
00556	24 十 ⿱古巴 7 9	亳 GHZR10074.03						radical 24 十, SC 7, FS 2, not unified with U+20154, irg49.
00451	24 十 ⿰十⿱巛止 7 9	恿 GHZR10075.01						glyph no change, irg49.
00452	24 十 ⿰十長 8 10	悵 G_Z0602401						
00454	24 十 ⿱⿱十⿰丩丨双 8						叕 UTC-00983	
00455	24 十 ⿰华甲 9					㑊 UK-01672		
00457	24 十 ⿰半杰 11 13	粶 G_Z1841101						
00458	24 十 ⿰甚⿻廾⿱丶丶 12 14	斟 GHZR10030.11						not unified with U+2D167 or U+659F, radical 十, irg49.
01546	24 十 ⿰旁升 12 14	旁 GHZR42341.06						radical 24 十, SC 12, FS 4, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00459	24 十 ⿱南南 16 18	 GHZR10077.04						
00068	24 十 ⿰升墓 16 18	 G_Z3311101						radical changed to 24 十, irg47.
00460	24 十 ⿱南⿰南南 25 27	 GHZR10077.14						
00461	25 卜 ⿱卜因 6 8	 GHZR10108.04						
00462	25 卜 ⿱⿰⿱卜日丨厂 7 9	 GHZR10108.15						
00463	25 卜 ⿴占⿱ 7 9	 GHZR10109.02						
00464	25 卜 ⿱卜⿴八⿱一市 7 9	 GHZR10109.08						
00467	25 卜 ⿱卜冈⿱卜冈 10 12	 GHZR10110.03						
00468	25 卜 ⿱卜⿴八⿱公天 10 12	 GHZR10110.05						not unified with U+21649, U+20532, irg49.
00469	25 卜 ⿰⿱卜冊⿱又耳 13 15	 GHZR10436.18						

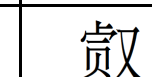
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00470	26 卩 ⿰刁丨 0						卩 UTC-00984	not unified with U+5369, irg49.
00471	26 卩 ⿰卩卩 2					卩卩 UK-01334		Not Unified to 00295 or U+518C 册, IRG#48.
00472	26 卩 ⿱日卩 4 6			昂 KC-00356				glyph no change, irg49.
00473	26 卩 ⿰午卩 4					卬 UK-01336		
00476	26 卩 ⿱自卩 6 8			鼻 KC-00362				
00478	26 卩 ⿱里卩 7 9			畀 KC-00363				new evidence accepted, irg49.
00479	26 卩 ⿱者卩 9 11			耆 KC-00367				
00480	26 卩 ⿱秋卩 9 11			秩 KC-00368				
00481	26 卩 ⿰黍卩 13 15				粊 USAT05639			
04775	26 卩 ⿰韋卵 14 16	韣 G_Z4901402						radical 26 卩, irg49. font kept g style, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00482	27 厂 ⿰厂义 3					反 UK-01673		
00483	27 厂 ⿰厂元 4						㕣 UTC-00985	
00484	27 厂 ⿰厂文 4 6	反 GHZR10079.25						not unified with U+20B21, irg49.
00486	27 厂 ⿰厂生 5 7				厓 USAT90302			
00487	27 厂 ⿰厂来 7 9	厘 GHZR10082.17						
00488	27 厂 ⿰厂金 7					㕣 UK-02737		
00489	27 厂 ⿰压屯 8 10	厁 G_Z1002401						
00491	27 厂 ⿰厂叔 8					厡 UK-02616		
00490	27 厂 ⿰厂昜 8 10	厚 GHZR10084.15						
00492	27 厂 ⿰厂⿱臼九 8 10	㕎 GHZR10085.03						not unified with U+20A6B, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00493	27 厂 ⿰厂脊 8 10	 GHZR10086.05						
00494	27 厂 ⿰压艮 10 12	 G_Z3431301						
00495	27 厂 ⿰厂欮 10 12	 GHZR10087.13						not unified with U+2D187, irg49.
00496	27 厂 ⿰厂⿰圭殳 10 12	 GHZR10087.14						
00497	27 厂 ⿰厂⿰圭叟 10 12	 GHZR10087.15						
00498	27 厂 ⿰厂殷 10 12	 GHZR10087.24						
00499	27 厂 ⿰厂⿱立电 10 12	 GHZR10087.29						
00500	27 厂 ⿰厂⿰⿱幺十刀 10 12	 GHZR10088.02						
00501	27 厂 ⿰厩句 11 13	 GHZR10088.12						not unified with U+21CCF, irg49.
00503	27 厂 ⿰厂⿱共⿰王丷 12 14	 GHZR10089.13						not unified with U+20A9C, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00504	27 厂 ⿴厂⿰尹長 12 14	𠂢 GHZR10092.01						not unified with U+20A8F, irg49.
00506	27 厂 ⿴厂猷 15 17				𠂢 USAT05861			
00505	27 厂 ⿰压盖 15 17	𠂢 G_Z1742501						
00507	27 厂 ⿰原原 18 20	𠂢 GHZR10093.05						
00508	28 厶 ⿱厶凡 3 5				𠂢 USAT05216			
00509	28 厶 ⿱厶大元 7					𠂢 UK-01630		
00510	28 厶 ⿰去里 10 12	𠂢 G_Z1971201						
00511	29 又 ⿱个又 3 5				𠂢 USAT09010			
00513	29 又 ⿰不又 4					𠂢 UK-01313		
02307	29 又 ⿰屮又 4					𠂢 UK-01450		Radical 029.0又, not 045.0 (屮), irg49. Radical #29 又, evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00514	29 又 ⿰又化 4						戏 UTC-00986	
00515	29 又 ⿱卞又 4					支 UK-01578		
00512	29 又 ⿰及十 4 6				对 USAT06789			sc 4, irg47.
00516	29 又 ⿰又尸 4 6	邓 G_Z3171104						
00517	29 又 ⿱又旭 5 7	叒 GHZR10429.09						
00519	29 又 ⿱目又 5					叟 UK-01656		glyph no change, irg49.
00518	29 又 ⿰由又 5 7	叙 G_Z4302201						
00520	29 又 ⿱乍又 5					叓 UK-01575		
00522	29 又 ⿰又圭 6	鼓 G_Z2411502					鼓 UTC-00987	unify 00521, irg46.
00477	29 又 ⿰反反 6					叛 UK-01335		radical changed to 29 又, irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00523	29 又 ⿰双勾 6 8	㚔 G_Z2042303						
00525	29 又 ⿰及立 7 9	㚕 G_Z4982303						
00526	29 又 ⿰从反 7 9	㚖 GHZR10433.02						
00529	29 又 ⿰⿰卜贝又 9					 UK-01692		
00531	29 又 ⿰叉参 9 11	㚗 G_Z0581301						
00527	29 又 ⿰罒耳又 10					 UK-01446		sc changed, irg48.
00533	29 又 ⿰叒兆 10 12	㚘 GHZR10435.15						not unified with U+20B4C, irg49.
00534	29 又 ⿰复反 11 13	㚙 G_Z1592101						
00535	29 又 ⿰双⿰布布 12 14	㚚 GHZR10436.07						
00536	29 又 ⿰叠叒 18 20	㚛 G_Z0811201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00538	30 口 ⿰口二 2	叵 G_Z4941101				叵 UK-02769		unify 00537, irg46.
00539	30 口 ⿱丷口冂 3 6			吕 KC-00392				
00540	30 口 ⿰弓口 3					弖 UK-01370		not unified with U+2BE27, irg49.
00541	30 口 ⿰口专 4 7	咗 G_Z0731501						
00545	30 口 ⿰丹口 4					舟 UK-01605		
00544	30 口 ⿰升口 4 7				舁 USAT05033			
00546	30 口 ⿰双口 4 7	叕 G_Z0842401						
00547	30 口 ⿰口东 5 8	咚 G_PGLG4008						evidence accepted, irg49.
00548	30 口 ⿰口目 5 8	咱 G_Z0371601						
00549	30 口 ⿰口田 5 8	咁 G_Z1442502						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00550	30 口 ⿰册口 5					咼 UK-01323		
00551	30 口 ⿰口仡 5						吃 UTC-00962	
00553	30 口 ⿰口市 5					咘 UK-02957		not unified to U+20C3C, irg47. pending unified to U+20C3C, irg46.
00559	30 口 ⿰口夹 6					唊 UK-01702		
00557	30 口 ⿰夫叱 6 9			𡍮 KC-00414				
00554	30 口 ⿰口动 6 9	唅 G_PGLG2016						evidence accepted, irg49.
00555	30 口 ⿰口扣 6 9	啊 G_Z1721205						
00562	30 口 ⿰口则 6						唰 UTC-00963	
00566	30 口 ⿰丹叱 6 9			𠯿 KC-00411				
00563	30 口 ⿰吹卜 6 9	吷 G_Z0331303						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00564	30 口 ⿰口伏 6 9	咲 G_Z1601201						
00565	30 口 ⿰口気 6 9	唁 G_Z2482303						
00569	30 口 ⿱安口 6					客 UK-01651		font updated, irg49.
00552	30 口 ⿱之叹 6					㖞 UK-01658		
00567	30 口 ⿱口刘 6 9	㓗 G_Z3442105						
00568	30 口 ⿱、⿰冂⿱丷口 6 9	冏 GHZR10116.03						
00408	30 口 ⿱加仑 6					咖 UK-01686		radical 30 口, irg49.
00571	30 口 ⿰口纥 6						吃 UTC-00964	
00572	30 口 ⿰口⿱又木 6						呆 UTC-00988	
00570	30 口 ⿰口戏 6 9	哦 G_Z2482203						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00576	30 口 ⿰石叱 7 | 10			砣 KC-00434				
00575	30 口 ⿰口迈 7 | 10	呸 G_Z3071102						
00573	30 口 ⿰吐屯 7 | 10	嗊 G_Z1322101						
00574	30 口 ⿰口块 7 | 10	哄 G_Z2131501						
00580	30 口 ⿰貝口 7 |					昌 UK-01420		
00577	30 口 ⿰只叱 7 | 10			呬 KC-00436				
00578	30 口 ⿰叩中 7 | 10				咄 USAT05586			
00579	30 口 ⿰叩巴 7 | 10				罢 USAT09301			
00581	30 口 ⿰口卵 7 | 10	唧 G_Z2941502						
00528	30 口 ⿰及合 7 | 10	哈 G_Z1702401						radical 30 口, SC 7, FS 5, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00582	30 口 ⿰那口 7 10	碕 G_Z3611302						
00583	30 口 ⿰口⿸尸专 7						唳 UTC-00989	
00584	30 口 ⿰号后 8 11	號 G_Z2461201						
00588	30 口 ⿰口贪 8					唚 UK-01703		
00585	30 口 ⿰口兔 8 11	晚 G_Z1371101						not unified with U+20CB6, irg49.
00586	30 口 ⿰合立 8 11	唒 G_Z2992105						
00587	30 口 ⿰口所 8 11	哳 G_Z4692301						
00592	30 口 ⿰口夆 8					晷 UK-01615		radical 30口, irg49. Radical 貝, refer to U+3562, SC = 7, FS = 1, irg48.
00589	30 口 ⿰口放 8 11	啟 G_Z1401102						
00590	30 口 ⿰口盲 8 11	喧 G_Z1542402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00591	30 口 ⿰口法 8 11	㖞 G_Z1581201						
01139	30 口 ⿰庚口 8 11				唐 USAT05879			radical 30 口, irg49.
00597	30 口 ⿰口参 8					嗲 UK-02810		not unified to U+2D227 unless further evidence, irg48.
00596	30 口 ⿰口承 8 11			嗼 KC-00447				evidence accepted, irg48.
00594	30 口 ⿰口虱 8 11	嘇 G_Z4621102						
00595	30 口 ⿰司同 8 11	㠯 GHZR10116.14						
00599	30 口 ⿰口挑 9	咷 G_Z1212406				咷 UK-02917		unifiy 00617, irg48.
00601	30 口 ⿰豆叱 9 12			嚚 KC-00472				
00602	30 口 ⿰走叱 9 12			毒 KC-00476				
00616	30 口 ⿰口致 9				啟 USAT01240			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00598	30 口 ⿰口指 9 12	咁 G_Z0662402						
00600	30 口 ⿰口拾 9 12	哈 G_Z1951202						
00607	30 口 ⿰口览 9					唛 UK-01668		
00608	30 口 ⿰口尝 9					嗟 UK-01704		
00605	30 口 ⿸囲叱 9 12			毘 KC-00458				
00606	30 口 ⿰口虎 9 12				嘑 USAT09534			
00603	30 口 ⿰口背 9 12	啡 G_Z0302401						
00604	30 口 ⿰口点 9 12	啱 G_Z1231401						
00609	30 口 ⿰口独 9 12	唔 G_Z1301201						
00612	30 口 ⿰口亲 9					嗪 UK-01705		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00610	30 口 ⿰沙叱 9 12			𠰁 KC-00474				
00611	30 口 ⿰口宋 9 12				唜 USAT06137			
00614	30 口 ⿰口盈 9						嗆 UTC-00966	
00613	30 口 ⿰口嵞 9 12				嗡 USAT07072			
00615	30 口 ⿰其叱 10 13			𠰁 KC-00486				
00618	30 口 ⿰口恖 10						嗯 UTC-01172	
00620	30 口 ⿰口监 10					嗌 UK-01706		
00619	30 口 ⿰口圂 10 13				嘓 USAT06906			
00624	30 口 ⿰所叱 10 13			𠰁 KC-00480				
00625	30 口 ⿰非叱 10 13			𠰁 KC-00490				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00626	30 口 ㇀知叱 10 13			𠖎 KC-00493				
00621	30 口 ⿰口徐 10 13	唋 G_Z0642302						
00622	30 口 ⿰口航 10 13	嘫 G_Z2441204						
00627	30 口 ⿰口宾 10 13	嗉 G_Z0072402						
03529	30 口 ⿰良后 10 13	鼯 G_Z4222304						radical 30 口, irg49.
03799	30 口 ㇀初向 10 13	裰 G_Z0831101						radical 30 口, irg49.
00628	30 口 ⿰口殉 10					唏 UK-02803		
00629	30 口 ⿰吞吞 11 14	呑 G_Z2302202						
00630	30 口 ㇀恆叱 11 14			悾 KC-00502				evidence accepted, irg48.
00637	30 口 ⿰口筥 11					噎 UK-02637		

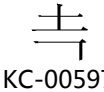
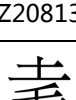
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00635	30 口 ⿰口歃 11 14			唼 KC-00531				
00636	30 口 ⿰口脩 11 14				嗩 USAT09877			
00631	30 口 ⿰口笠 11 14	唼 G_Z0432101						
00632	30 口 ⿰口脱 11 14	啜 G_Z1372202						
00633	30 口 ⿰口盒 11 14	嗑 G_Z2342305						
00634	30 口 ⿱船口 11 14	舿 G_Z4351406						radical 030.0口, not 137.0 舟, irg49.
00643	30 口 ⿰口逢 11 14	嗙 G_Z1641101						
00638	30 口 ⿰吞咒 12 15	㖭 G_Z0972401						
00639	30 口 ⿰口惑 12 15	嚗 G_Z4311403						
00640	30 口 ⿰⿱一巛⿱口土古 12 15	𡍮 GHZR10076.11						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00642	30 口 ⿰口敝 12					嗽 UK-02636		
00641	30 口 ⿰口弼 12 15				嚼 USAT07095			
00644	30 口 ⿰口隻 12 15				嚄 USAT09596			
00645	30 口 ⿰口缂 12					嚥 UK-02863		new evidence accepted, irg49.
00646	30 口 ⿰口献 13					嚇 UK-01707		
00647	30 口 ⿰口暖 13 16	咽 G_Z3622402						
00648	30 口 ⿰口鉄 13 16	嗼 G_Z1211401						
00649	30 口 ⿱⿰⿱𠂉方古问 13 16	嘏 GHZR10117.10						
00650	30 口 ⿰麻叱 13 16			靡 KC-00523				
00651	30 口 ⿰冨叱 13 16			靨 KC-00547				k font changed, irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00652	30 口 ⿰口缚 13						𠯿 UTC-00965	
00653	30 口 ⿰都叱 14 17			鄙 KC-00546				
00654	30 口 ⿰口聚 14 17			𠰁 KC-00544				
00656	30 口 ⿰口粹 14						𠰻 UTC-00968	
00655	30 口 ⿰皷口 14 17				鼓 USAT04678			
00657	30 口 ⿰單包 14 17	鞄 G_Z0202501						
00658	30 口 ⿰口領 14					𠱁 UK-01661		
00659	30 口 ⿰吝桀 14 17	𠯑 G_Z1831401						
00660	30 口 ⿰口鳩 15					𠱂 UK-01666		glyph no change, irg49.
00661	30 口 ⿰口⿰步又卑 15 18			𠰼 KC-00549				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00663	30 口 ⿰口價 15					嚒 UK-02862		
00665	30 口 ⿰口顏 15					嚪 UK-01708		
00664	30 口 ⿰口敵 15 18	嚮 G_Z1182401						
00666	30 口 ⿰口氵蕈 16 19			嚗 KC-00569				ids corrected, irg49.
00668	30 口 ⿰口贊 16					嚽 UK-01709		
00667	30 口 ⿰口鋼 16 19	嗰 G_Z1771102						
00670	30 口 ⿰口擰 17					嚀 UK-01660		
00671	30 口 ⿰魯古 17 20	鱸 G_Z4322501						
00672	30 口 ⿰口鮮 17 20	嚵 G_Z4731501						
00673	30 口 ⿰桌虎 18 21	㗖 GHZR31417.03						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00674	30 口 ⿰口罈 18 21	嚸 G_Z0282201						
00675	30 口 ⿰口麌 18						嚽 UTC-01155	glyph no change, irg49.
00676	30 口 ⿰口⿱龍下 19 22	嚨 G_Z4292102						
00677	31 口 ⿰口今 4 7	囧 G_Z1681401						
00679	31 口 ⿰口爿 4					囥 UK-01389		
00680	31 口 ⿰口占 5					囧 UK-01343		
00681	31 口 ⿱四三 5 8	罒 GHZR10027.03						
00682	31 口 ⿰口牽 8					圉 UK-01451		
00684	31 口 ⿱夾回 10 13				齋 USAT08864			
00685	31 口 ⿰口⿱口牽 11					圛 UK-01452		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00686	31 口 ⿴口項 12 | 15	 G_Z2541101						
00687	32 土 ⿱土ㄱ 1 | 4			 KC-00597				
00688	32 土 ⿰土匚 2					 UK-02705		
00689	32 土 ⿻土丷 2					 UK-02770		not unified with U+21240, irg49.
00690	32 土 ⿰土韦 4					 UK-01693		
00691	32 土 ⿰土冈 4					 UK-01694		
00692	32 土 ⿰土见 4					 UK-02621		
00693	32 土 ⿱天土 4 | 7	 G_Z1241401						
00694	32 土 ⿱土今 4 | 7	 G_Z2081302						
00695	32 土 ⿱土毛 4 | 7	 G_Z2471102						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00696	32 土 ⿰土引 4						圻 UTC-01178	
00697	32 土 ⿰土北 5 8	圯 G_Z3102501						
00698	32 土 ⿰土友 5						坂 UTC-01204	
00707	32 土 ⿰土冬 5 8	垮 G_Z1311203						
03065	32 土 ⿱立土 5 8	垚 G_Z2861402						Radical should be 土 #32, SC - 5, FS - 4, irg48.
00700	32 土 ⿰土柔 5					垏 UK-01695		
00699	32 土 ⿱皮土 5 8	垈 G_Z0191101						
00704	32 土 ⿰土夹 6					垙 UK-02622		
00705	32 土 ⿰土有 6			垉 KC-00625			垉 UTC-01205	unify 00703, irg46.
00702	32 土 ⿸厌土 6 9	垔 GHZR10082.14						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00706	32 土 ⿰土羊 6 9				垚 USAT06991			
00708	32 土 ⿰土乔 6					峤 UK-01696		
00709	32 土 ⿰土华 6					垐 UK-02623		
00710	32 土 ⿰土仰 6						坱 UTC-01206	
00711	32 土 ⿰土夙 6						堿 UTC-01207	
00712	32 土 ⿱土旬 6						耆 UTC-01208	
00714	32 土 ⿰土束 7 10			垏 KC-00637				
00701	32 土 ⿱成土 7	塑 G_Z4611701						
00715	32 土 ⿰土⿱十⿰口人 7						埧 UTC-00990	
00718	32 土 ⿰土佥 7					埝 UK-01697		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00719	32 土 ⿰土免 7					堍 UK-02953		not unified by U+580D, irg47.
00717	32 土 ⿰土⿱尾 7 10				堣 USAT06688			
00720	32 土 ⿰土穷 7 10	塕 G_Z2022103						
00722	32 土 ⿰土尾 7 10				堣 USAT05828			
00721	32 土 ⿰土⿰⿱艹合 7 10	塔 G_Z2522601						
00724	32 土 ⿰⿰土古土 8					㙔 UK-01576		
00725	32 土 ⿰⿱歹土 8						墜 UTC-01209	
00723	32 土 ⿰松土 8 11	垄 G_Z3191201						
00727	32 土 ⿰土⿱勹 8 11			堜 KC-00653				
00728	32 土 ⿰土受 8						埈 UTC-01210	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00726	32 土 ⿰朋土 8 11	塿 G_Z0291404						
00730	32 土 ⿰土学 8					垈 UK-02892		
00731	32 土 ⿰土夜 8				墝 USAT06429		墝 UTC-01211	unify 00729, irg46.
00733	32 土 ⿰允□ 8					奎 UK-01484		
00732	32 土 ⿰始土 8 11				塒 USAT09788			
00736	32 土 ⿰土带 9					堶 UK-01698		
00735	32 土 ⿰土柝 9 12			坼 KC-00664				
00734	32 土 ⿰土⿱王皿 9 12	壐 GHZR10493.11						
00737	32 土 ⿰土省 9 12			堫 KC-00680				
00740	32 土 ⿰土□ 9					堍 UK-02624		simplified form confirmed, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00739	32 土 ⿰土忝 9 12	垀 G_Z1191201						
00742	32 土 ⿱将土 9					墏 UK-02625		not unified with U+588F, removal of Remove 将 状 out of NUCs discussed, irg49.
00743	32 土 ⿱浦土 9					漙 UK-02704		
00741	32 土 ⿱洎土 9 12			湟 KC-00688				
00744	32 土 ⿰土兹 9						塓 UTC-01212	
00746	32 土 ⿰土孱 9 12				墀 USAT08504			
00745	32 土 ⿱⿰土尼土 9 12	堜 GHZR10493.17						
00749	32 土 ⿰土袁 10 13			壎 KC-00702				
00713	32 土 ⿰在吾 10 13	磁 G_Z5111408						
00747	32 土 ⿰土⿱⿰万口木 10 13	塠 GHZR10506.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00753	32 土 ⿰土监 10					壏 UK-01699		
00752	32 土 ⿰土叟 10 13			堰 KC-00691				
00750	32 土 ⿰土⿱艹尼 10 13	堜 GHZR10494.08						
00751	32 土 ⿰土⿱罒电 10 13	堔 GHZR10507.06						glyph no change, irg49.
00755	32 土 ⿰土息 10 13			堣 KC-00689				
00757	32 土 ⿰夫同 10						挏 UTC-01213	
00758	32 土 ⿱泵土 10						塽 UTC-01215	glyph no change, irg49.
00759	32 土 ⿰土孫 10						堎 UTC-01216	
00763	32 土 ⿰土匱 11					壜 UK-02627		
00764	32 土 ⿰土責 11					墳 UK-02706		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00760	32 土 ⿰殼土 11 14			磬 KC-00715				ids corrected, irg49.
00761	32 土 ⿰土吉古 11 14			墟 KC-00729				
00762	32 土 ⿰土莫 11 14			墓 KC-00720				
00765	32 土 ⿰土直木 11						墩 UTC-01217	
00769	32 土 ⿰土□ 11					墦 UK-02626		
00766	32 土 ⿰土卜 问 11 14			墟 KC-00723				ids corrected, irg49. k font changed, irg47.
00770	32 土 ⿰土常 11						堂 UTC-01218	
00774	32 土 ⿰土阎 11					堲 UK-01700		
00756	32 土 ⿰渐土 11					塹 UK-01701		sc changed, font updated, irg48.
00772	32 土 ⿰淡土 11 14	墋 G_Z1302303						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00773	32 土 ⿰庶土 11 14	塵 GHZR20963.01						
00776	32 土 ⿰土問 11 14	堣 G_Z4921103						
00777	32 土 ⿰土⿱直木 12						壈 UTC-01219	font updated, irg48.
00778	32 土 ⿰土閑 12 15	壩 G_Z2501301						
00779	32 土 ⿱⿰口臣口土 12 15	墨 GHZR10523.01						ids corrected, irg49.
00780	32 土 ⿱叩臣土 12 15	罣 GHZR10523.05						
00783	32 土 ⿰土畬 12					墝 UK-02707		
00781	32 土 ⿰土筆 12 15			墳 KC-00738				
00782	32 土 ⿰土翕 12 15			墝 KC-00739				
04302	32 土 ⿺辶⿰斤坚 12 15	遲 G_Z1871405						radical 32 土, ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00784	32 土 ⿰復土 12						𡈼 UTC-01221	sc kept for 夂3, irg48.
00785	32 土 ⿰土就 12 15			墝 KC-00737				
00788	32 土 ⿰⿰田方夂土 13 16			墼 KC-00773				font updated, irg49. k font changed, irg47.
00786	32 土 ⿰堯天 13 16	𡍮 G_Z2651307						
00787	32 土 ⿰雷土 13 16	畾 G_Z3612206						
00790	32 土 ⿰萬土 13					墨 UK-01626		
00789	32 土 ⿰土黽 13 16				壐 USAT09641			
00791	32 土 ⿰土廈 13 16			壂 KC-04939				sc kept for 夂3, irg38.
00792	32 土 ⿰土碩 14 17	塊 G_Z4681404						
00793	32 土 ⿰土嘗 14						墠 UTC-01222	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00794	32 土 ⿰土賣 15					 UK-02628		
00797	32 土 ⿰土膚 15					 UK-01523		
00795	32 土 ⿱⿰号虎土 15 18	 GHZR10534.15						
00796	32 土 ⿰土黑 15 18	 GHZR10535.06						
00798	32 土 ⿱⿰⿱幺幸夂土 15 18			 KC-00757				
00799	32 土 ⿰土畿 15					 UK-02920		
00800	32 土 ⿱⿰亠冖夏斗土 16						 UTC-01223	
00801	32 土 ⿰土⿱艹⿱冖丶厶⿱王収 16 19	 GHZR10534.11						not unified with U+214D9, irg49.
00802	32 土 ⿰土燮 17 20			 KC-00784				
00803	32 土 ⿰土翼 17 20			 KC-00785				new evidence accepted, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00804	32 士 ⿰土簿 19						壩 UTC-01224	
00805	32 士 ⿰土黨 20						壧 UTC-01225	glyph no change, irg49.
00806	32 士 ⿰堯榮 23 26			㙷 KC-04946				sc 23, irg48.
00808	33 士 ⿱士下 4 7	壳 G_Z0451501						
00809	33 士 ⿱垚一 7 10	垚 GHZR10028.14						not unified with U+579A, U+58F5, ids corrected, irg49.
00037	33 士 ⿰百壳 10 13	皖 G_Z0401301						Radical should be 士 #33, SC = 10, irg48.
00748	33 士 ⿱士冖⿱𠂢土 10 13	壶 GHZR10512.04						Radical 士 33, not unified with U+21538, irg49.
00811	33 士 ⿰壴冬 11 14	鼓 G_Z2301204						
00810	33 士 ⿰声垔 11 14				𠕋 USAT08760			
00813	33 士 ⿰⿱士冖几聖 17 20			𡈼 KC-00807				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00816	34 夂 ⿱夂豕 7					彖 UK-01348		
00817	35 夊 ⿱⿱勹⿱一吕夊 9					复 UK-02921		not unified with U+208F8, U+208F4, irg49.
00818	36 夕 ⿰多九 5 8	𡿨 G_Z1731101						
00819	36 夕 ⿰多共 9 12	𡿪 G_Z2282403						
00820	36 夕 ⿰多□ 9 12	𡿰 G_Z4152401						
00821	36 夕 ⿰多足 10 13	𡿺 G_Z1731204						
00822	36 夕 ⿰多垚 11 14				𡿾 USAT09628			
00971	36 夕 ⿰多宗 11 14	𢀛 G_Z4661303						radical changed to 36 夕, irg47.
00823	36 夕 ⿰娄多 12 15	𢀦 G_Z4091304						
00824	36 夕 ⿰梦乐 13 16	𢀱 G_Z2951301						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00825	36 夕 ⿰密多 14 17	𣐈 G_Z3022301						
00826	37 大 ⿰𠘨人 2						夙 UTC-00991	
01087	37 大 ⿰工大 3 6	𡈼 G_Z2591303						Radical 048.0工→ 037.0 (大), irg49.
00828	37 大 ⿱大长 4						奓 UTC-00992	font updated, irg48.
00829	37 大 ⿻大⿰乂乂 4						夾 UTC-00993	not unified with U+593E, irg49.
00831	37 大 ⿱巨大 5 8			昊 KC-00816				
00832	37 大 ⿱大正 5						奎 UTC-00994	
00830	37 大 ⿱天天 5 8	奀 GHZR10025.02						
00023	37 大 ⿱夫屯 6 9	奄 GHZR10027.12						ids corrected, irg49. Radical #37 大, sc6, irg46
00834	37 大 ⿱天犯 6 9	𡈽 G_Z1612401						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00835	37 大 ⿰大男 7 10	㷭 G_Z3481504						font updated, irg48.
00837	37 大 ⿰失失 7 10	㸃 GHZR10045.14						
00839	37 大 ⿰夂攴 8 11				㪷 USAT09815			
00840	37 大 ⿱⿰禾⿸勹丿大 8 11			㮚 KC-00823				
00836	37 大 ⿰夾及 8 11	㸆 G_Z3832101						sc 8 for 及4, irg48.
02211	37 大 ⿱炊大 8		㷜 T13-2D42					Change RS from 86.7 to 37.8 大, irg48.
02473	37 大 ⿱珀大 9		㻋 T13-2E27					Change RS from 96.8 to 37.9 大, irg48.
00841	37 大 ⿱⿰天天天 9 12	㚥 GHZR10029.19						
01423	37 大 ⿱天拉 9 12	㧍 G_Z2751409						Radical 064.0手→ 037.0 (大), irg49.
00842	37 大 ⿱独大 9 12	㹠 G_Z1591603						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03956	37 大 ⿰谷头 9 12	𧥑 G_Z1981302						radical 37 大, irg49.
00843	37 大 ⿱天星 10 13	𡍮 G_Z4602301						
00844	37 大 ⿱天乾 10 13	𡍯 GHZR10066.08						
00845	37 大 ⿱天旁 11 14	𡍲 G_Z0231301						
00846	37 大 ⿰头则 11 14	𧦠 G_Z4382202						
00848	37 大 ⿰尣屏 13 16				𡨴 USAT09573			
00849	37 大 ⿱大叠 13 16	𡎴 G_Z1011201						
00851	37 大 ⿰奚奚 17 20			𡸁 KC-00834				
00852	38 女 ⿰女丶 1					女 UK-01652		not unified with U+5973, U+216A6, ids corrected, irg49.
00854	38 女 ⿰女力 2				奾 USAT06750	奾 UK-01357		unify 00853, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00855	38 女 ⿱⺍女 3						妥 UTC-00995	
00856	38 女 ⿰女刅 3					妡 UK-01735		
00858	38 女 ⿰女专 4					妸 UK-01736		
00859	38 女 ⿰女火 4					妧 UK-01601		
00860	38 女 ⿰女尸 4						妒 UTC-00996	
00861	38 女 ⿰女友 5 8				妠 USAT90292			
00864	38 女 ⿰厂⿱犬女 6					屐 UK-01674		radical kept 女, irg49.
00865	38 女 ⿰女毕 6					婢 UK-02643		
00862	38 女 ⿰女百 6 9	姳 G_Z0161402						
00867	38 女 ⿰女尧 6					娆 UK-01591		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00868	38 女 □□女 6					荽 UK-01737		
00869	38 女 ⿰女贞 6					娠 UK-02644		
00870	38 女 ⿰女企 6 9	姽 G_Z1922201						
00873	38 女 ⿰女达 7 10	娃 G_Z1052202						
00872	38 女 ⿰把女 7 10	婴 G_Z0122202						
00876	38 女 ⿰斩女 8					婜 UK-02645		
00877	38 女 ⿰女责 8					嫧 UK-02816		
00875	38 女 ⿰女直 8 11	媗 G_Z0801102						
00878	38 女 ⿰女黾 8					娓 UK-01738		
00881	38 女 ⿰女殽 8					娭 UK-01449		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00880	38 女 ⿰女門 8 11	娚 G_Z3032203						
00883	38 女 ⿰壴女 9					敖 UK-01447		
00882	38 女 ⿰女牽 9 12				婷 USAT09928			
00884	38 女 ⿰女胎 9 12	媜 G_Z1052402						
00887	38 女 ⿰女骨 10 13			媢 KC-00861				
00886	38 女 ⿰女草 10 13	嫜 G_Z4501402						
00885	38 女 ⿱哺女 10 13	嫮 G_Z0312504						
00889	38 女 ⿰女悤 10 13				媳 USAT07214			
00888	38 女 ⿱奶闹 10 13	嬣 G_Z3481201						
00891	38 女 ⿰女料 10 13	嫾 G_Z2901302						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00890	38 女 ⿰娄巨 11 14	𡕆 G_Z1882101						sc 11 for 巨5, irg48.
00893	38 女 ⿰女宻 12						嫕 UTC-01156	
00894	38 女 ⿰好美 12 15	𡚸 G_Z3552502						
00895	38 女 ⿱鼓女 13					𡚲 UK-01466		
00896	38 女 ⿰女赖 13					嬾 UK-01739		
00897	38 女 ⿱敫女 13 16				𡚹 USAT05213			
00899	38 女 ⿰女龕 19					嬸 UK-01431		
00900	39 子 ⿰子才 3 6	孖 G_Z4452102						ids corrected, irg49.
00901	39 子 ⿰子乇 3 6	孒 G_Z1322201						ids corrected, irg49.
00903	39 子 ⿱二八子 4					孛 UK-01556		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00902	39 子 ⿰子云 4 | 7	孬 G_Z1632202						ids corrected, irg49.
00905	39 子 ⿰子止 4					孟 UK-01359		
00904	39 子 ⿰子攴 4 | 7				孜 USAT09264			
00906	39 子 ⿰子丑 4 | 7	孩 G_Z3861502						ids corrected, irg49.
00908	39 子 ⿰子矢 5					孮 UK-01360		
00907	39 子 ⿰子令 5 | 8	孯 G_Z2702101						ids corrected, irg49.
00909	39 子 ⿰子宁 5 | 8	孰 G_Z3591202						ids corrected, irg49.
00911	39 子 ⿰子亚 6					孬 UK-01734		
00910	39 子 ⿰子而 6 | 9	孭 G_Z3002405						ids corrected, irg49.
00912	39 子 ⿰子肖 7 | 10	孲 G_Z4501206						ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00915	39 子 ⿰來子 8					孹 UK-01577		
00913	39 子 ⿰子其 8 11	猉 G_Z2181102						ids corrected, irg49.
00914	39 子 ⿰子奈 8 11	孮 G_Z3531101						ids corrected, irg49.
00916	39 子 ⿰子冒 9 12	孲 G_Z3151303						ids corrected, irg49.
00917	39 子 ⿰子彦 9 12				孹 USAT08740			
01063	39 子 ⿰山孫 10 13	嶸 G_Z2761302						Radical 046.0山→ 039.0 (子), irg49.
00919	39 子 ⿰子累 11 14	孻 G_Z2711301						ids corrected, irg49.
00920	39 子 ⿰孱 15 18	孱 GHZR21052.11						evidence of HYD accepted, irg46.
00921	39 子 ⿰孝道 17 20	孹 G_Z4162202						Radical 039.0子, not 162.0 (辶), irg49.
00922	40 宀 ⿰宀巛 2 5	宀 GHZR20977.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00923	40 宀 ⿱宀三 3 6	宣 GHZR20977.07						
00924	40 宀 ⿱宀叉 3						叉 UTC-00997	
00925	40 宀 ⿱宀不 4 7	宋 G_Z0441404						
00926	40 宀 ⿱宀为 4					穸 UK-01733		
00927	40 宀 ⿱宀尹 4 7				尹 USAT04696			
00928	40 宀 ⿱宀卉 5					窏 UK-01513		
00929	40 宀 ⿱宀卯 5					帘 UK-01364		
00932	40 宀 ⿱宀在 6						宦 UTC-00998	
00930	40 宀 ⿱宀百 6 9	宫 G_Z0212405						
00934	40 宀 ⿱宀如 6					窊 UK-01365		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00936	40 宀 ⿸宀止 7					宬 UK-01361		
00935	40 宀 ⿸宀巠 7 10				窐 USAT06595			
00937	40 宀 ⿸宀住 7 10	寔 GHZR21001.08						
00941	40 宀 ⿸宀⿸一⿻八冉 8 11			冉 KC-00905				k font changed, (Glyph on IRG website does not match that in Attributes file) irg47.
00939	40 宀 ⿻完牛 8 11	牲 G_Z3701302						ids corrected, irg49.
00940	40 宀 ⿸宀投 8 11	寔 GHZR21004.13						
00944	40 宀 ⿸宀卹 8					卹 UK-01440		
00942	40 宀 ⿸宀阜 8 11	亶 GHZR21008.02						
00946	40 宀 ⿸宀屈 8 11			宓 KC-00886	宓 USAT06108			unify 00945, irg46.
00950	40 宀 ⿸宀某 9					寐 UK-01603		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00948	40 宀 ⿱宀役 9 12				寋 USAT06096			
00949	40 宀 ⿱寅了 9 12				寧 USAT08922			
00951	40 宀 ⿱宀若 9 12	窄 G_Z5082701						
00952	40 宀 ⿱宀悤 9 12				悤 USAT08405			
00954	40 宀 ⿱宀洪 9 12			寘 KC-00891				
00955	40 宀 ⿱宀恰 9 12				帢 USAT06832			
00961	40 宀 ⿰⿱一十マ定 10						掟 UTC-00999	
00960	40 宀 ⿱宀原 10 13				寘 USAT08371			
00957	40 宀 ⿱寅彡 10 13	寥 G_Z2431315						
00958	40 宀 ⿴完杀 10 13	宍 G_Z4491301						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00959	40 宀 ⿱宀百木 10 13	寠 GHZR21014.08						
00962	40 宀 ⿱宀眾 10					寁 UK-01548		
00965	40 宀 ⿱宀羔 10 13				窯 USAT08873			
00963	40 宀 ⿱宀⿰礻攴 10 13	寋 GHZR21012.14						
00964	40 宀 ⿱宀悎 10 13	悎 GHZR21015.11						
00968	40 宀 ⿱宀羽木 10 13			窠 KC-00896				new evidence accepted, irg49.
00973	40 宀 ⿱宀淳 11					寖 UK-01494		
00972	40 宀 ⿱宀⿰礻⿱口又 11 14	寏 GHZR21015.12						glyph no change, irg49.
00974	40 宀 ⿰安罗 11 14	婀 G_Z3482303						
00975	40 宀 ⿵克官 12 15	龕 G_Z2412302						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00976	40 宀 ⿰寅正 12 15	塞 G_Z2442301						Radical 040.0宀, not 077.0 (止), irg49.
00977	40 宀 ⿱宀集 12 15			寨 KC-00902				
00978	40 宀 ⿰害孝 13 16	𡧓 GHZR21025.11						
00979	40 宀 ⿰官学 13 16	𡨴 G_Z2401102						
00982	40 宀 ⿱宀⿰禹攵 13					𡨸 UK-01476		
00981	40 宀 ⿱宀舷 13 16	𡩠 GHZR21025.18						
00983	40 宀 ⿱安清 14						寠 UTC-01226	font updated, irg48.
00984	40 宀 ⿰寧六 15					𡪡 UK-01665		
03962	40 宀 ⿰容容 17		𡺨 T13-3121					radical Roof, R40, SC=17, FS=3, irg48.
00987	41 寸 ⿰虫寺 11 14	蚾 G_Z4531302						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00989	41 寸 ⿰寻某 12					 UK-01439		evidence accepted, irg48.
00110	42 小 ⿰丿丶 -1					 UK-02934		radcial 42 小, irg47. Radical #85 水, irg46.
00109	42 小 ⿰丿丿 -1					 UK-02933		radcial 42 小, irg47. Radical #85 水, irg46.
00990	42 小 ⿱小人 2					 UK-01639		glyph no change, irg49.
00991	42 小 ⿱止小 4 7				 USAT10469			not unified by U+6B65, irg46.
00993	42 小 ⿰意少 14 17	 G_Z4021206						
00994	43 尢 ⿰兀生 5 8				 USAT06451			
00995	43 尢 ⿸尢安 6 9				 USAT08396			
00996	44 尸 ⿸尸一 1						 UTC-01000	
00997	44 尸 ⿸尸专 4						 UTC-01001	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
00998	44 尸 ⿸尸六 4 7	戾 G_Z4271201						
02164	44 尸 ⿸尸⿰刁火 5						扆 UTC-01260	radical #44尸, evidence of actual usage temporarily accepted, irg46.
00999	44 尸 ⿸尸尿乙 5 8	屻 G_Z4982402						font updated, irg48.
01000	44 尸 ⿸尸只尺 6 9	呎 G_Z0742201						
01001	44 尸 ⿸尸行 6 9	屐 G_Z2441103						
01002	44 尸 ⿸尸函 6 9	屬 G_Z4761402						
01003	44 尸 ⿸尸技 7 10				屐 USAT09017			unify 01004, irg46.
01005	44 尸 ⿸尸車 7 10				屭 USAT09157			
00838	44 尸 ⿸尸尾大 7 10	屘 G_Z3482401						radical changed to 44 尸, irg47.
01006	44 尸 ⿸尸坐 7					屋 UK-02809		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01007	44 尸 ⿰尼夺 8 11	 G_Z1372301						
01008	44 尸 ⿰尸拂 8 11	 GHZR21047.07						
01010	44 尸 ⿰尸否 8 11	 GHZR21048.05						
01011	44 尸 ⿰尸函 9 12				 USAT10585			
01012	44 尸 ⿰尺审 9 12	 G_Z4642401						
01014	44 尸 ⿰尸粍 10 13				 USAT07065			
01015	44 尸 ⿰尿尾 11 14	 GHZR21050.04						
01016	44 尸 ⿰屋多 12 15	 G_Z4301401						
01017	44 尸 ⿰尾來 12 15	 G_Z0392403						
01018	44 尸 ⿰尾昌 12 15	 G_Z4212203						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01019	44 尸 ⿰尸微 13 16				屭 USAT08155			
00669	44 尸 ⿰善尾 16 19	鼬 G_Z4582501						Radical should be 尸 #44, SC = 16, FS = 4, irg48.
01020	45 屮 ⿱中⿰人双个 9 12	嵊 GHZR10435.13						ids corrected, irg49.
01021	46 山 ⿱山弓 3 6	岑 G_Z1992101						
01022	46 山 ⿱切山 4 7	岎 GHZR20787.15						
01023	46 山 ⿱山月 4 7	肖 G_Z0361301						
01024	46 山 ⿰山从 4					岈 UK-01710		
01025	46 山 ⿰山允 4 7				屹 USAT02486			
01026	46 山 ⿱山龙 5					岇 UK-01711		
01027	46 山 ⿰山东 5					峒 UK-01712		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01028	46 山 ⿰山卢 5					岟 UK-01713		
01029	46 山 ⿰山业 5					峉 UK-01714		
01030	46 山 ⿰山白 5 8	岞 G_Z0151401						
01031	46 山 ⿰山幼 5 8	岣 G_Z3752301						
01033	46 山 ⿰山尧 6					峣 UK-01715		
01032	46 山 ⿰丁岜 6 9	笆 G_Z0382303						
01035	46 山 ⿰山则 6					峃 UK-01716		
01034	46 山 ⿰山刖 6 9				岊 USAT08754			
01039	46 山 ⿰山会 6					峆 UK-01717		
01036	46 山 ⿰山兎 6 9			峉 KC-04996				glyph no change, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01037	46 山 ⿱山及 6 9			岌 KC-00963				glyph no change, irg49.
01038	46 山 ⿰后山 6 9			岠 KC-00969				
01041	46 山 ⿰山军 6					崋 UK-01718		
01042	46 山 ⿰山农 6					峉 UK-01719		
01040	46 山 ⿱山交 6 9			岦 KC-00962				
01045	46 山 ⿱山严 7					嵓 UK-01720		
01044	46 山 ⿱山夹 7 10			峽 KC-00970				
01043	46 山 ⿱山芙 7 10	嵂 G_Z4341502						not unified withU+37D6, irg49.
01046	46 山 ⿰山围 7					嵕 UK-02936		
01047	46 山 ⿱⿰戶弋山 7 10			岿 KC-00976				ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01048	46 山 ⿰山忱 7 10	㟫 GHZR20801.17						
01050	46 山 ⿰山欧 8					嶇 UK-02638		
01049	46 山 ⿰山垄 8 11			崨 KC-05003				glyph no change, irg49.
01052	46 山 ⿰阜山 8 11			垦 KC-00991				
01053	46 山 ⿰秧山 8 11			㷋 KC-00990	㷋 USAT05157			unify 01051, irg46.
01056	46 山 ⿰山厚 9 12			嵓 KC-00996				
01055	46 山 ⿰山⿰支目 9 12	嵴 GHZR20811.13						
01057	46 山 ⿰山狱 9					嶽 UK-01721		
01058	46 山 ⿰拜山 9					嶞 UK-02639		
01059	46 山 ⿰山亮 9 12			嵦 KC-00995				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01061	46 山 ⿱山恶 10 13	嵒 GHZR20817.07						
01062	46 山 ⿱雌乃 10 13	嶩 GHZR20818.03						glyph no change, irg49.
01064	46 山 ⿰山屑 10 13	嶞 GHZR20819.18						
01065	46 山 ⿰山崩 11 14			嵭 KC-01025				
01066	46 山 ⿰山將 11 14			嶂 KC-01028				
01067	46 山 ⿰山堂 11 14			嶝 KC-01024				
01068	46 山 ⿰⿱山尸麦 11 14	嶝 GHZR84904.12						
01069	46 山 ⿰山劈 12 15				嶧 USAT08571			
01070	46 山 ⿱山劈 12 15				嶪 USAT08983			
01071	46 山 ⿱山⿰各页 12					嶭 UK-02722		sc kept for 攵3, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01072	46 山 ⿰山善 12 15			嶬 KC-01045				
01074	46 山 ⿱山献 13					嶡 UK-01722		
01073	46 山 ⿰山感 13 16	嶾 G_Z1761307						font updated, irg48.
01075	46 山 ⿱山一⿰戊⿱土正 14 17	嶪 GHZR20830.02						not unified with U+21FA0, irg49.
01076	46 山 ⿱山歐 15					嶴 UK-02640		
01078	46 山 ⿱屾愕 15 18	嶧 GHZR20833.01						
01079	46 山 ⿰山徵 15 18			嶸 KC-01065				
01077	46 山 ⿱屾嗟 16	嶳 GHZR20832.22						
01080	46 山 ⿰山餐 16 19	嶻 G_Z0591101						
01081	46 山 ⿰山赞 16					嶽 UK-01723		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01082	46 山 ⿰山巖 23			嶡 KC-01071				font updated, irg46.
01083	47 巛 ⿰川亘 6					順 UK-02963		
01084	47 巛 ⿱巛早 6 9				曾 USAT08432			
00918	47 巛 ⿰巫孚 11 14	孵 G_Z3122402						Radical 039.0子→ 047.0 (巛), irg49.
01085	47 巛 ⿵畐冂用 12					黼 UK-01642		
01088	48 工 ⿰左乙 3 6	𠂇 G_Z5051401						
01091	48 工 ⿰工戈 4					戋 UK-01525		
01089	48 工 ⿵巧九 4 7	巩 G_Z0622502						
01090	48 工 ⿰工厷 4 7	巟 G_Z2561401						
01092	48 工 ⿰工右 5 8	𢆶 G_Z2052202						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01093	48 工 ⿰左西 8 11	𠂇西 G_Z4732201						
01095	48 工 ⿰左崖 13 16	𠂇㠯 G_Z4461201						Radical 048.0工, not 046.0 (山), irg49.
01096	48 工 ⿰差争 13	𢍏 G_Z0681101						
01098	49 己 ⿰君巳 7 10				君巳 USAT08793			
01099	49 己 ⿱林己 8					𣏌 UK-01443		
00357	50 巾 ⿰刀巾 2 5	刢 G_Z1141501						Radical should be 巾 #50, SC = 2, FS = 5, irg48.
01102	50 巾 ⿰巾巾 3 6				帅 USAT07066			
01105	50 巾 ⿰巾乌 4					帾 UK-01724		
01104	50 巾 ⿰巾亢 4 7				帇 USAT03723			
01106	50 巾 ⿰巾戋 5					帴 UK-01725		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01103	50 巾 ⿰巾⿱丿之 5 8			帇 KC-01086				
01107	50 巾 ⿱巾⿰巾巾 6 9	帠 GHZR20848.13						
00301	50 巾 ⿱八⿻冂巾 6 9				帟 USAT06181			radical 50 巾, irg49.
01109	50 巾 ⿰自市 8 11				師 USAT04273			font updated, irg49.
01426	50 巾 ⿰带才 9 12	帡 G_Z4451301						Radical 064.0手→ 050.0 (巾), irg49.
01110	50 巾 ⿰币畐 9					幅 UK-01458		font updated, irg48.
01111	50 巾 ⿰巾娄 9					幔 UK-01726		
01112	50 巾 ⿰帛外 10 13	皒 G_Z1532104						
01113	50 巾 ⿱執巾 11					幸 UK-02641		not unified with U+22122, irg49.
01114	50 巾 ⿰巾闌 12					幱 UK-01727		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01115	50 巾 ⿰巾楚 13 16	幓 G_Z4721301						
01314	50 巾 ⿰布憑 18 21	韗 G_Z0072303						radical be 巾(Turban, R50)SC=18, irg48.
01116	51 干 ⿰干山 3 6	刊 G_Z3921303						
00015	51 干 ⿰丁平 4 7	丁 G_Z0981401						Radical should be 干 #51, SC = 4, irg48.
01117	51 干 ⿱从开 5 8				幷 USAT08402			radical 51 干 confirmed, irg47.
00189	51 干 ⿰介年 7 10	㑒 G_Z2241401						Radical should be 干 #51, SC7, FS3, irg48.
01118	51 干 ⿰平平 7 10	𠘨 GHZR10029.07						
00466	51 干 ⿰卢年 8 11	庴 G_Z4171101						radical 51 干, SC 8, FS 2, irg49.
01119	51 干 ⿰平乒 8 11	𠘨 G_Z0242601						
01120	51 干 ⿰㚔干 9					𢎘 UK-01596		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01705	51 干 ⿰枯干 9 12	𣎴 G_Z2281201						Change RS from 75.8 to 51.9 干, irg48.
01121	51 干 ⿰年合 9 12	𣏌 G_Z2571201						
01122	51 干 ⿱品平 11 14	𣏟 G_Z0461201						
01123	51 干 ⿰幸匆 13 16				𩇟 USAT10531			
01125	52 幺 ⿱幺儿 2					纟允 UK-01319		
01126	52 幺 ⿰幺⿰冂一 2					纟幻 UK-01489		evidence accepted, irg49.
01127	52 幺 ⿰刂⿱幺王 6					纟埕 UK-01564		
01128	53 广 ⿰广马 3					庠 UK-02773		
01129	53 广 ⿰广申 5 8				庫 USAT09620			not unified with U+5E98, irg49.
01130	53 广 ⿰广羊 5 8				庠 USAT10264			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01132	53 广 ⿰光广 6 | 9	 G_Z2142206						
01133	53 广 ⿰广会 6 |					 UK-01729		
01134	53 广 ⿰广松 7 | 10	 G_Z3102105						
01135	53 广 ⿰广囲 7 |					 UK-01664		
01136	53 广 ⿰广奉 8 | 11			 KC-01115				
01137	53 广 ⿰广知 8 | 11			 KC-01117				
01138	53 广 ⿰广波 8 | 11	 G_Z0271301						
01140	53 广 ⿰广带 9 |					 UK-01730		
01141	53 广 ⿰广⿱夹土 9 |					 UK-01731		
01142	53 广 ⿰广□ 10 |					 UK-01732		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01143	53 广 ⿰广殷 10 13			廄 KC-01123				
01144	53 广 ⿰广連 11 14	廵 G_Z3562103						
01145	53 广 ⿰广⿱失衣 11 14			廘 KC-01124				font updated, irg49.
01146	53 广 ⿰广朗 11 14			廟 KC-01125				
01147	53 广 ⿰度多 12 15	廖 G_PGLG2017						evidence accepted, irg49.
01148	53 广 ⿰广⿱⿰土从皿 12 15	廩 GHZR20967.02						
01149	53 广 ⿰度近 14 17	廷 G_Z3112502						
01150	53 广 ⿰廋本 14 17	廸 G_Z0431401						
01152	53 广 ⿰鷹癸 19					麋 UK-01428		
01156	55 廾 ⿱上廾 3 6	弁 G_Z0601401						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01157	55 廾 ⿱女廾 3					奔 UK-01352		
01158	55 廾 ⿱比廾 4						毕 UTC-01003	
01159	55 廾 ⿱列开 7 10	㓠 G_Z0661601						
01160	55 廾 ⿴回开 7 10	𠎠 G_Z2552101						
01162	56 弋 ⿴甲弋 5 8	𠙵 GHZR10605.04						
01163	56 弋 ⿰弋旱 7 10	𢍏 GHZR10605.15						
01164	56 弋 ⿰弋角 7 10	𣏌 GHZR10605.17						
01165	56 弋 ⿰弋言 7 10	𠜎 GHZR10605.18						
01166	56 弋 ⿰弋習 11 14	𥘅 GHZR10606.02						
01167	56 弋 ⿰弋笞 12 15	𥳇 GHZR10606.03						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01168	57 弓 ⿰弓旦 5					弪 UK-01649		
01169	57 弓 ⿰弓旦 5						弨 UTC-01004	
01874	57 弓 ⿰比弗 6 9	黂 G_Z1582401						Radical should be 弓 #57, SC = 6, FS = 1, irg48.
01170	57 弓 ⿰弓甫 7 10				弸 USAT90322			
01171	57 弓 ⿰弓⿱旦力 7					弱 UK-01650		
01172	57 弓 ⿰弓武 8 11	弒 G_Z4771303						
01173	57 弓 ⿰弓鱼 8					弴 UK-01465		
01174	57 弓 ⿰弓羌 8 11	弶 G_Z1912202						
01177	57 弓 ⿰弓耑 9 12				弸 USAT08782			
01178	57 弓 ⿰弗甫 9 12	艕 GHZR10066.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01179	57 弓 ⿰弓京 9 12				弶 USAT08918			
01180	57 弓 ⿰弓莫 11 14				弰 USAT06432			not unified with U+22416, irg49. SC=11, FS=2, irg48.
00267	57 弓 ⿴元弹 12 15	𢧐 G_Z5062401						Radical should be 弓 #57, SC = 12, FS = 1, irg48.
04316	57 弓 ⿴逵弯 17 21	邍 G_Z2071403						radical 57 弓, irg49.
01181	57 弓 ⿰弯貨 17 20	彎 G_Z2051302						
01183	58 彐 ⿱彐拉 8 11	扃 G_Z4041203						
01184	58 彐 ⿱牲彐 10 13				彗 USAT08484			
01185	58 彐 ⿱彐粉 10 13				彩 USAT09021			
02364	59 彡 ⿰牜 彡 4 7	杉 G_Z3701201						radical 59 彡, SC 4, FS 1, irg49.
01187	59 彡 ⿰立彡 5 8	𢆶 G_Z4042404						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01188	59 彡 ⿰并彡 6 | 9				𢆶 USAT09644			not unified with U+22488, irg49.
03994	59 彡 ⿰豸彡 7 | 10				𢇁 USAT05573			radical 59 彡, irg49.
01189	59 彡 ⿰吝彡 7 | 10				𢇈 USAT06038			
01190	59 彡 ⿰娄彡 9 | 12	𣏌 G_Z4092401						
01191	59 彡 ⿰半彭 14 | 17	𤫉 G_Z0431502						Radical should be 十 #24, SC = 14, FS = 4, irg48.
01192	60 彳 ⿰彳川 3					𢓊 UK-01436		
01193	60 彳 ⿰彳白 5 | 8	𢑥 G_Z0172102						
01194	60 彳 ⿰彳直 7					𢑱 UK-01371		
01195	60 彳 ⿰彳呆 7 | 10				𢑲 USAT06632			
01196	60 彳 ⿰彳叀 8					𢑽 UK-01483		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01197	60 彳 ⿰彳叔 8 11			徾 KC-01172				
01198	60 彳 ⿰彳昏 8 11				徥 USAT09983			
01199	60 彳 ⿰彳⿱刀羊 8 11	徉 GHZR20893.09						
01200	60 彳 ⿰彳咼 9 12			徫 KC-01175				ids corrected, irg49.
01201	60 彳 ⿰彳致 10 13			徵 KC-01181				
01202	60 彳 ⿰彳⿱幺夂止 10					徯 UK-01657		sc kept for 夂3, irg48.
01203	60 彳 ⿰彳曼 11 14			徻 KC-01182				
01204	60 彳 ⿰彳⿱日糸土 13					徼 UK-01585		
01205	60 彳 ⿰彳⿱朩田壬 15					德 UK-01482		
01208	61 心 ⿱乙心 1						忘 UTC-01006	font updated, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01210	61 心 ⿰人心 2					忿 UK-01487		not unified to U+204E3, non cognate, irg48.
00346	61 心 ⿰几心 2 6	忦 G_Z1841301						font updated, irg48. radical changed to 61 心, irg47.
01211	61 心 ⿰凡心 3 7	忦 GHZR42430.10						
01212	61 心 ⿸广 3					忷 UK-01840		
01213	61 心 ⿰又丿心 3					忿 UK-01534		
01214	61 心 ⿸易 3						悒 UTC-01008	
01216	61 心 ⿸专 4					恃 UK-01841		
01218	61 心 ⿸冈 4 7				恫 USAT08554			
01217	61 心 ⿸日 4 7	怬 G_Z2611101						
01221	61 心 ⿸仑 4					怆 UK-01842		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01222	61 心 ⿰牛心 4					忠 UK-02784		
01219	61 心 ⿰忄 从 4 7	恟 G_Z4662201						
01220	61 心 ⿰必于 4 8	㤗 GHZR10053.04						
01224	61 心 ⿰巴心 4					思 UK-01517		
01223	61 心 ⿰⿴山又心 4 8	恩 GHZR42435.10						glyph no change, irg49.
01225	61 心 ⿰忄 ⿱一十マ 5						恃 UTC-01009	
01215	61 心 ⿰巨心 5	悬 GHZR42433.14						sc 5, irg47.
01227	61 心 ⿰忄 ⿰丌人 5						恟 UTC-01010	
01226	61 心 ⿰忄 另 5 8	悟 G_Z2872503						
00279	61 心 ⿰入志 5 9	悉 GHZR10189.13						radical 061.0 (心), irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01231	61 心 ⿰忄它 5 8			忙 KC-01204				
01232	61 心 ⿰忄兰 5	恷 G_Z2772501					恷 UTC-01011	unify 01228, irg46.
01229	61 心 ⿱丷彐心 5 9	恣 GHZR42443.02						
01230	61 心 ⿱必心 5 9	恣 GHZR42443.03						
01233	61 心 ⿱毋心 5 9				悊 USAT08765			
01235	61 心 ⿱执心 6					挚 UK-01843		
01236	61 心 ⿰厂⿱犬心 6					庶 UK-02754		
01234	61 心 ⿱成心 6 10	感 G_Z0771201						
01237	61 心 ⿰忄年 6 9	恬 G_Z3821602						
01238	61 心 ⿰必史 6 10	峽 GHZR10053.11						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01242	61 心 ⿰忄刘 6					忯 UK-01844		
01241	61 心 ⿰忄羊 6 9			恙 KC-01216				
01239	61 心 ⿰忄守 6 9	恃 G_Z0552302						
01240	61 心 ⿰忄庇 6 9	怩 GHZR42460.07						
01243	61 心 ⿱贡心 7					悉 UK-01845		
01244	61 心 ⿰忄⿱十⿰丩人 7						慎 UTC-01012	
01245	61 心 ⿰忄⿱干心 7						怔 UTC-01013	font updated, irg48.
01247	61 心 ⿰忄呆 7 10			怵 KC-01221				
01246	61 心 ⿱坚心 7 11	坚 G_Z1872601						
01248	61 心 ⿱身心 7					息 UK-01485		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01249	61 心 ⿰告心 7					㤅 UK-02655		
01252	61 心 ⿰忄 □ 7					惆 UK-01846		
01251	61 心 ⿰忄 宏 7 10			恢 KC-01223				
01250	61 心 ⿰忄 应 7 10	恽 G_Z3901201						
01255	61 心 ⿰斩心 8					惭 UK-01847		
01253	61 心 ⿰玩心 8 12	悉 G_Z3811301						
01254	61 心 ⿰松心 8 12	悰 G_Z4662301						
01257	61 心 ⿰忄 黾 8					惛 UK-01848		
01258	61 心 ⿰忄 罗 8					愣 UK-01849		
01260	61 心 ⿰忄 质 8					惼 UK-01850		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01259	61 心 ⿰⿰氏攵心 8 12	 GHZR42474.20						
01261	61 心 ⿰忄 放 8 11	 G_Z4821601						
01262	61 心 ⿰忄 ⿰厶尒 8 11	 GHZR42484.02						not unified with U+60E8, irg49.
01266	61 心 ⿰⿰亓亓必 9					 UK-01526		
01267	61 心 ⿰带心 9					 UK-01851		
01264	61 心 ⿰忄 勃 9 12			 KC-01245				
01265	61 心 ⿰忄 厚 9 12			 KC-01251				
00754	61 心 ⿰⿰土任心 9 13			 KC-00704				radical kept 061.0心, ids corrected, irg49. radical 心, irg48. font updated, irg46.
01263	61 心 ⿰忄 南 9 12	 G_Z3872401						
01268	61 心 ⿰星心 9 13	 G_Z4611304						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01270	61 心 ⿰勉心 9 13			慭 KC-01255				
01271	61 心 ⿰忄 前 9 12	愃 G_Z4562201						
01272	61 心 ⿰忄 活 9 12	恬 G_Z4912301						
01273	61 心 ⿰立忠 9 13	意 GHZR42488.01						
01274	61 心 ⿰不悪 10 14	悪 GHZR42498.12						glyph no change, irg49.
01279	61 心 ⿰忄 党 10					愡 UK-01853		
01277	61 心 ⿰忄 ⿰小貝 10 13			愩 KC-01263				new evidence accepted, irg49.
01276	61 心 ⿰忄 荔 10 13	愣 G_Z3931404						
01278	61 心 ⿰忄 馬 10 13				慲 USAT08771			
01280	61 心 ⿰愁𠃌 10 14			愁 KC-01273				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01256	61 心 ⿰忄悤 10 13	悤 GHZR42506.03						
01281	61 心 ⿰旂心 10					旜 UK-01511		
01519	61 心 ⿰料心 10 14	愭 G_Z2892101						radical changed to 61 心, irg47.
01282	61 心 ⿰忄雪 11 14	惰 G_Z4522401						
01283	61 心 ⿰忄□ 11					慲 UK-01852		
01284	61 心 ⿰忄亻⿰左月 11 14	惰 GHZR42512.07						
01286	61 心 ⿰忄郭 11 14			慷 KC-01277				
01287	61 心 ⿰忄寁 11 14			慶 KC-01281				
01288	61 心 ⿰許心 11 15			詟 KC-01289				
01285	61 心 ⿰忄着 11 14	愬 G_Z0702101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01292	61 心 ⿰耳兇心 12					悤 UK-01559		
01289	61 心 ⿰忄 硬 12 15	慆 G_Z3942402						
01290	61 心 ⿰⿰士冖口殳心 12 16	慤 GHZR42515.07						
01293	61 心 ⿰忄 集 12 15			慡 KC-01294				
01294	61 心 ⿰忄 欽 12 15			慾 KC-01298				
01296	61 心 ⿰滞心 12					滜 UK-01854		
01295	61 心 ⿰忄 兼 12 15	慊 GHZR42523.08						
01297	61 心 ⿰忄 疏 12 15	慆 G_Z0801201						
01301	61 心 ⿰忄 勣 13 16			慟 KC-01306				
01124	61 心 ⿰愧戈 13					慨 UK-01500		font updated, irg48. radical changed to 61 心, irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01304	61 心 ⿰□心 13					 UK-01855		
01306	61 心 ⿰忄 兢 14 17			 KC-01315				
01305	61 心 ⿰殼志 14 18	 GHZR42530.08						
01308	61 心 ⿰忄 滿 14 17	 G_Z3361302						
01307	61 心 ⿰意可 14 18	 G_Z2272103						
01311	61 心 ⿰⿰木殼心 15						 UTC-01227	
01309	61 心 ⿰恶泉 15 19	 G_Z3201301						
01310	61 心 ⿰棘必 15 19	 GHZR10031.11						
01312	61 心 ⿰忄 鬣 15 18	 G_Z2841301						
01313	61 心 ⿰忄 ⿰西朔 16 19	 GHZR42536.04						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03961	61 心 ⿰谷愚 16 20	 G_Z2582201						radical 61 心, irg49.
01315	61 心 ⿰忄靁 17 20	 GHZR42537.16						
01316	61 心 ⿰忄簑 17 20				 USAT06660			
01317	61 心 ⿱宀罹心 17					 UK-01543		
01319	62 戈 ⿰不戈 4					 UK-01314		
01320	62 戈 ⿲⿱戈戈 4					 UK-01373		Change IDS from ⿱ ? 戈 to ⿲⿱戈戈, irg48.
01322	62 戈 ⿰戈冬 5					 UK-01467		sc kept for 夂3, irg48.
01321	62 戈 ⿰戈⿰夕又 5 9	 GHZR31508.07						glyph no change, irg49.
01323	62 戈 ⿻⿱幺人戈 5					 UK-01648		
01324	62 戈 ⿰戈早 6 10				 USAT08874			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01326	62 戈 ⿰豆戈 7					豉 UK-01623		
01328	62 戈 ⿰戈昔 8 12	戭 GHZR31511.04						
01329	62 戈 ⿰占⿱从戈 9 13	戔 GHZR31512.07						not unified with U+23A26, irg49.
01330	62 戈 ⿰戈則 9 13	賊 GHZR31512.10						
01331	62 戈 ⿰戍束 9					㦰 UK-01374		
01332	62 戈 ⿰⿸厂炎戈 10					戩 UK-01581		
01333	62 戈 ⿰商戈 11 15	戩 GHZR31514.22						
01334	62 戈 ⿰巢戈 11 15	戰 GHZR31515.06						
01335	62 戈 ⿱或或 12 16	戛 GHZR31515.10						
01336	62 戈 ⿰戍奚 12					㦰 UK-01387		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01337	63 戶 ⿰房风 8 12	㠯 G_Z1622101						
01339	63 戶 ⿰户商 11					㠯 UK-01375		
01341	63 戶 ⿰房房 12 16	㠯 G_Z1621101						
01342	64 手 ⿰扌七 2 5	扎 G_Z0532401						
01346	64 手 ⿰扌卩 2 5				扣 USAT03736			
01343	64 手 ⿰扌乜 2 5	扡 G_Z0391501						
01344	64 手 ⿰扌刁 2 5	扜 G_Z1212101						
01345	64 手 ⿰手了 2 6	扠 G_Z4242401						
01347	64 手 ⿰扌三 3 6	扫 G_Z4462501						
01348	64 手 ⿰扌万 3 6	扬 G_Z4841101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01349	64 手 ⿰打丁 4 | 7	扜 G_Z0952405						
01353	64 手 ⿰扌匹 4 | 7	抔 GHZR41940.01						
01354	64 手 ⿰扌玄 4 | 7				抉 USAT08664			unified to U+2AB5E, irg49. pending unified to U+2AB5E, irg46.
01350	64 手 ⿰手比 4 | 8	秕 G_Z3181203						
01351	64 手 ⿰手戈 4 | 8	我 G_Z4811506						
01352	64 手 ⿰手友 4 | 8	抜 G_Z4991102						
01356	64 手 ⿰扌长 4 |					抮 UK-01805		
01355	64 手 ⿰氏手 4 | 8	孳 GHZR42285.07						
01360	64 手 ⿰扌乌 4 |					捣 UK-01806		
01357	64 手 ⿰手之 4 | 8	抯 G_Z0532101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01358	64 手 ⿰手户 4 | 8	护 G_Z2571401						
01359	64 手 ⿰文手 4 | 8	拳 GHZR42326.04						not unified with U+3AAF, irg49.
01361	64 手 ⿰扌办 4 | 7	扮 G_Z0142401						
01362	64 手 ⿰扌尸 4 | 7	扉 G_Z0222703						
01366	64 手 ⿰扌⿰一中 5 |						抻 UTC-01014	
01363	64 手 ⿰手甘 5 | 9	甜 G_Z1672104						
01364	64 手 ⿰手可 5 | 9	轲 G_Z2012201						
01365	64 手 ⿰手右 5 | 9	祐 G_Z2151601						
01369	64 手 ⿰扌史 5 | 8	挟 G_Z4391101						
01367	64 手 ⿰手甲 5 | 9	押 G_Z1652101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01368	64 手 ⿰手电 5 9	𢪏 G_Z3562404						
01370	64 手 ⿰扌仚 5 8	𢫠 GHZR41961.08						
01372	64 手 ⿰扌闪 5					𢭃 UK-01807		
01371	64 手 ⿰扌头 5 8	𢭆 G_Z1381203						
01373	64 手 ⿰手弗 5 9	𢮦 G_Z0091301						
01377	64 手 ⿸厂⿱犬手 6					𢲤 UK-02753		
01378	64 手 ⿰扌压 6					𢳂 UK-02789		
01376	64 手 ⿰扌巩 6 9	𢴈 GHZR41974.04						evidence of HYD accepted, irg46.
01374	64 手 ⿰手存 6 10	𢶍 G_Z4691501						
01375	64 手 ⿱划手 6 10	𢹂 G_Z4852701						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01380	64 手 □扌 节 6					捋 UK-02780		
01379	64 手 □扌 师 6 9	捸 G_Z4452203						
01384	64 手 □扌 舟 6 9				揂 USAT07039			
01381	64 手 □扌 杂 6 9	揍 G_Z0612202						
01382	64 手 □扌 伝 6 9	掟 G_Z2541305						
01383	64 手 □扌 伊 6 9	揖 GHZR41979.10						
01388	64 手 □扌 □⺶□𠂉丶 6						拷 UTC-01015	
01389	64 手 □扌 □宀又 6						按 UTC-01016	
01385	64 手 □扌 许 6 9	抬 G_PGLG3054						evidence accepted, irg49.
01386	64 手 □扌 宏 6 9	掘 G_Z3282201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01387	64 手 ⿰手穵 6 10	挖 G_Z4842401						
01392	64 手 ⿰扌孙 6					揎 UK-01808		
01393	64 手 ⿰扌⿱又木 6						揉 UTC-01017	
01391	64 手 ⿰扌弛 6 9	拖 GHZR41985.08						
01390	64 手 ⿰手聿 6 10	肄 G_Z2962101						
01398	64 手 ⿰扌丽 7					捱 UK-01809		
01397	64 手 ⿰扌匣 7 10			揷 KC-01382				
01399	64 手 ⿰扌⿱干心 7						捍 UTC-01018	font updated, irg48.
01396	64 手 ⿱打末 7 10	桀 G_Z3291201						
01394	64 手 ⿰手束 7 11	揀 G_Z0881502						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01395	64 手 ⿰手夾 7 11	㩳 G_Z1782601						
01401	64 手 ⿰扌坚 7					揿 UK-01810		
01400	64 手 ⿰别手 7 11	擘 G_Z0191302						
01403	64 手 ⿰扌⿰尸市 7 10	掁 GHZR41993.18						glyph no change, irg49.
01404	64 手 ⿰扌⿰勹玉 7 10	掏 GHZR41995.04						
01417	64 手 ⿰手夆 7 11	㧑 G_PGLG4009						evidence accepted, sc 7, irg47.
02983	64 手 ⿰利手 7 11	犁 G_Z2941101						radical changed to 64 手, irg47.
01407	64 手 ⿰扌闰 7					撋 UK-01811		
01405	64 手 ⿰扌启 7 10	掐 G_Z1732103						
01406	64 手 ⿰扌艸 7 10	揪 GHZR41996.09						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01411	64 手 ⿰扌规 8					揆 UK-01812		
01412	64 手 ⿰扌斩 8					揟 UK-01813		
01410	64 手 ⿰扌臣卜 8 11			揷 KC-01398				
01408	64 手 ⿰手亟 8 12	揿 G_Z1922401						
01409	64 手 ⿰手昔 8 12	措 G_Z4592401						
01415	64 手 ⿰扌罔 8 11				揾 USAT06126			
01413	64 手 ⿰扌些 8 11	揌 G_Z4591502						font updated, irg48.
01414	64 手 ⿰手花 8 12	抶 G_Z4781401						
01418	64 手 ⿰扌⿰厂赤 8 11	搋 GHZR42011.01						
01421	64 手 ⿰扌关刂 8 11	搌 GHZR42017.03						ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01419	64 手 ⿰手法 8 12	毵 G_Z1552201						
01422	64 手 ⿱承手 8 12	擎 GHZR42000.08						
01430	64 手 ⿰扌带 9					揹 UK-01814		
01428	64 手 ⿰扌面 9 12			揿 KC-01399				
01425	64 手 ⿰扌哉 9 12	揤 G_Z3531204						
01427	64 手 ⿰扌⿱耂皿 9 12	揾 GHZR42023.03						
01424	64 手 ⿰手枼 9 13	揲 G_Z3152301						
01433	64 手 ⿰扌贵 9					揃 UK-01815		
01431	64 手 ⿰手若 9 13	揟 G_Z3971301						
01436	64 手 ⿰扌負 9					揂 UK-02790		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01434	64 手 ⿰抓占 9 12	抲 G_Z0711402						
01435	64 手 ⿰扌⿱天氷 9 12	揉 G_Z1182302						
01438	64 手 ⿰扌⿱穴叉 9 12	揸 GHZR42037.11						not unified to U+22C47, irg49.
01437	64 手 ⿰手為 9 13	鵆 G_Z4901202						
01439	64 手 ⿰手建 9 13	腱 G_Z1852503						
01442	64 手 ⿰扌匪 10 13			揀 KC-01414				
01440	64 手 ⿰扌破 10 13	擘 G_Z0281102						
01441	64 手 ⿰扌烈 10 13	撚 G_Z2811202						
01443	64 手 ⿱殼手 10 14				擊 USAT06427			
01446	64 手 ⿰扌适 10 13	揤 G_Z4781603						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01445	64 手 ⿰折尖 10 13	揱 G_Z0491402						
01447	64 手 ⿰捐羽 10 13	搦 GHZR42049.05						
01444	64 手 ⿰手般 10 14	擬 G_Z0351201						
01448	64 手 ⿰扌⿱冖免 10					揽 UK-02823		font updated, irg48.
01449	64 手 ⿰扌料 10					撂 UK-02838		
01450	64 手 ⿰扌衰 10					揎 UK-02916		glyph no change, irg49.
01452	64 手 ⿰扌⿱厶大水 10					揾 UK-02633		
01451	64 手 ⿰扌⿱厶麦 10 13	撖 GHZR42039.12						
01453	64 手 ⿰手執 11 15	擸 G_Z4951504						
01454	64 手 ⿰扌崗 11 14	揘 G_Z1771301						

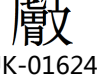
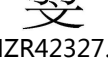
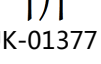
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01460	64 手 ⿰扌略 11	擉 GHZR42061.01						
01455	64 手 ⿰扌貧 11 14	撯 G_Z0081303						
01456	64 手 ⿰扌貪 11 14	撯 G_Z1081501						
01457	64 手 ⿰扌竟 11 14	撗 GHZR42063.06						
01459	64 手 ⿱独打 11 14	犏 G_Z1392302						
01462	64 手 ⿰扌舜 12					撱 UK-02634		
01461	64 手 ⿰扌筑 12 15	撜 GHZR42076.06						
01464	64 手 ⿰扌窠 12 15				撾 USAT04476			
01463	64 手 ⿰扌⿸广⿱𠂇皿 12 15	攎 GHZR42078.08						
01468	64 手 ⿰扌頓 13					撷 UK-02837		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01466	64 手 ⿰扌楚 13 16			撦 KC-01438				
01467	64 手 ⿰扌資 13 16				撩 USAT06477			
01465	64 手 ⿰扌勤 13 16	擒 G_Z1692501						
01470	64 手 ⿰扌腮 13 16	摁 G_Z4451202						
01471	64 手 ⿰扌⿱夕目灾 13 16	攓 GHZR42088.08						
01469	64 手 ⿰手楽 13 17	㭎 G_Z2951601						
01474	64 手 ⿰扌鼜 13					攂 UK-01816		
01472	64 手 ⿰扌道 13 16	揂 G_Z3542405						
01475	64 手 ⿰扌奪 14 17	擒 G_Z1411301						
01476	64 手 ⿰扌慝 14 17	摭 G_Z4061101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01477	64 手 ⿰扌関 14 17	撽 GHZR42092.10						
01479	64 手 ⿰與手 14					擧 UK-01817		
01478	64 手 ⿰摇云 14 17	搖 G_Z2571101						
01473	64 手 ⿰扌⿴广畢 14	摡 GHZR42089.01						
01480	64 手 ⿰扌德 15 18	揼 G_Z0951204						
01482	64 手 ⿰扌篤 16					攡 UK-02822		
01484	64 手 ⿰扌⿰罒⿴冂⿱幺丨虫 17 20	擲 GHZR42103.10						
01485	64 手 ⿰扌⿴庶糸 17 20	擦 GHZR42104.04						glyph no change, irg49.
01486	64 手 ⿰手雚 18 22	攫 G_Z1872501						
01487	64 手 ⿰拿提 18 22	𠆢手是 G_Z1161304						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01488	64 手 ⿰手羅 19 | 23	攞 G_Z2801301						
01489	65 支 ⿰支巡 3 | 7				廵 USAT09839			
01490	65 支 ⿰支寻 6 |					尋 UK-02752		evidence of actual usage temporarily accepted, irg46.
01491	65 支 ⿰支奇 9 | 13				嘺 USAT09794			
01492	66 攴 ⿰丐攴 2 | 6				𠂇 USAT09808			not unified with U+06537, irg49.
01493	66 攴 ⿰犬攵 4 |					敗 UK-01390		evidence of actual usage temporarily accepted, irg46.
01494	66 攴 ⿰区攴 4 |					敺 UK-01777		evidence of HYD accepted, irg46.
01536	66 攴 ⿰方攴 4 | 8				放 USAT06520			not unified with U+0653E, irg49. Change radical to 攴, SC=4, Fs=4, irg48.
01495	66 攴 ⿰弁攵 5 | 9			敘 KC-01465				clear evidence accepted, irg46.
01496	66 攴 ⿰乔攵 6 |					敘 UK-01778		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01497	66 支 ⿰醫攴 7					𣪊 UK-01505		evidence of actual usage temporarily accepted, irg46.
01498	66 支 ⿰孚攵 7 11	孜 GHZR31567.05						
01499	66 支 ⿰尚攴 8 12				𣪊 USAT06694			not unified with U+0655E, irg49.
01500	66 支 ⿰隹攵 8					𣪊 UK-01376		evidence of actual usage temporarily accepted, irg46.
01501	66 支 ⿰育攵 8						敪 UTC-01157	evidence of actual usage temporarily accepted, irg46.
01502	66 支 ⿰⿱丙止攵 9					𣪊 UK-01434		evidence of actual usage temporarily accepted, irg46.
01503	66 支 ⿰⿱⿱卜冖一贝攴 9					𣪊 UK-02824		
01505	66 支 ⿰⿱余口攵 10					𣪊 UK-01571		evidence of actual usage temporarily accepted, irg46.
01506	66 支 ⿰堂攴 11 15	𣪊 GHZR31579.10						
01507	66 支 ⿰參攵 11 15	𣪊 GHZR31581.03						unify 01504, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01508	66 攴 ⿰㠯从㚔攵 12 16	 GHZR31583.12						not unified to U+22FE9, irg49.
01509	66 攴 ⿰童攵 12					 UK-01597		evidence of actual usage temporarily accepted, irg46.
01510	66 攴 ⿰聖攵 13 17			 KC-01480				clear evidence accepted, irg46.
01511	66 攴 ⿰鼎攵 13					 UK-01432		evidence accepted, irg47. evidence of actual usage temporarily accepted, irg46.
01512	66 攴 ⿰膚攴 15					 UK-01624		evidence of actual usage temporarily accepted, irg46.
01514	66 攴 ⿰龜攵 16					 UK-01429		evidence accepted, sc 16 (follow KX sc for possible unifications in future), irg47. evidence of actual usage temporarily accepted, irg46.
01515	67 文 ⿰弱文 10 14	 GHZR42327.16						
01520	69 斤 ⿰午斤 4					 UK-01377		evidence accepted, irg47. evidence of actual usage temporarily accepted, irg46.
01521	69 斤 ⿰斤卞 4 8	 GHZR42169.02						
01523	69 斤 ⿰臤斤 8 12	 G_Z1691401						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01525	69 斤 ⿰尸市斤 8 12	 GHZR42172.16						
01526	69 斤 ⿰⿰⿰卜日丨厂斤 9 13	 GHZR42172.20						
01527	69 斤 ⿰⿰幺言斤 10					 UK-01522		evidence of actual usage temporarily accepted, irg46.
01528	69 斤 ⿰⿰荁斤 11 15	 GHZR42173.02						
01529	69 斤 ⿰⿰止八⿱土丷斤 11 15	 GHZR42174.02						
01532	69 斤 ⿰⿰單斤 12			 KC-01500		 UK-01340		unify 01531, UTC evidence of actual usage temporarily accepted, irg46.
01530	69 斤 ⿰⿰⿰⿰肯止斤 12 16	 GHZR42174.09						
01533	69 斤 ⿰⿰單⿰𠂉斤 14					 UK-01341		evidence of actual usage temporarily accepted, irg46.
01534	69 斤 ⿰⿰⿰夕口亞斤 14 18	 GHZR42174.28						
01535	69 斤 ⿰⿰暮新 24 28	 G_Z3321509						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01537	70 方 ⿰方弗 5 9			旉 KC-01505				
01538	70 方 ⿰方兆 6 10			旐 KC-01506				
01539	70 方 ⿰方⿱小貝 7 11			旓 KC-01508				clear evidence accepted, irg46.
01540	70 方 ⿰方孚 7 11			旉 KC-01510				
01541	70 方 ⿰方良 7 11	旚 G_Z2762302						
01542	70 方 ⿰方⿱𠂉早 8					旜 UK-01563		evidence of actual usage temporarily accepted, irg46.
01543	70 方 ⿰方⿱𠂉会 8					旝 UK-01835		evidence of HYD accepted, irg46.
01545	70 方 ⿰方⿱𠂉侮 9					旙 UK-01325		evidence of actual usage temporarily accepted, irg46.
01544	70 方 ⿰方⿱𠂉圯 9 13	旇 GHZR42340.14						not unified to U+230FF, irg49.
00992	70 方 ⿱旋小 10 14	旓 G_Z4631201						radical should be 方 #70, SC = 10, FS = 3, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01547	71 无 ⿰丿无 2 | 6	旡 GHZR21228.12						
01548	72 日 ⿰日亏 2 | 6				昅 USAT08986			
00047	72 日 ⿰丨丿日 2 |					旧 UK-02962		radical changed to 72 日, irg47.
01549	72 日 ⿰日子 3 | 7	旿 G_Z0671101						
01550	72 日 ⿰早七 4 | 8	牠 G_Z2382106						
01551	72 日 ⿰日历 4 | 8	昉 G_Z3601106						
01553	72 日 ⿰日殳 4 |					晅 UK-02648		evidence of actual usage temporarily accepted, irg46.
01552	72 日 ⿰日介 4 | 8	昤 G_Z1662201						
01555	72 日 ⿰日正 5 | 9			眐 KC-01552				clear evidence accepted, irg46.
01554	72 日 ⿰早力 5 | 9	勞 G_Z4191104						Radical 019.0力→ 072.0 (日), irg49. RS 72.5 to 19.7 力, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01556	72 日 ⿰日⿱一十マ 5						晲 UTC-01019	
01557	72 日 ⿰日甲 5 9			旦 KC-05148				
01558	72 日 ⿰日申 5 9				昲 USAT90311			
01559	72 日 ⿱母日 5					晉 UK-01555		evidence of actual usage temporarily accepted, irg46.
01560	72 日 ⿱尻日 5					屘 UK-01599		evidence of actual usage temporarily accepted, irg46.
01564	72 日 ⿱日西 6 10				晏 USAT08631			
01561	72 日 ⿰早丑 6 10	晲 G_Z0542203						
01562	72 日 ⿰早尤 6 10	晲 G_Z0862201						
01563	72 日 ⿰日束 6 10	晤 G_Z2342402						
01565	72 日 ⿰日当 6 10	晌 G_Z0981201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01567	72 日 ⿰从人日 6 10			昋 KC-01563				clear evidence accepted, irg46.
01568	72 日 ⿰日印 6 10				昂 USAT09591			
01566	72 日 ⿰日先 6 10	晓 G_Z4561102						
01569	72 日 ⿰丞日 6 10	晉 GHZR31619.02						
01572	72 日 ⿰日严 7					晻 UK-01779		evidence of HYD accepted, irg46.
01570	72 日 ⿰日克 7 11			晓 KC-01579				clear evidence accepted, irg46.
01571	72 日 ⿰日豆 7 11				晅 USAT05036			
01573	72 日 ⿰昌丈 7 11	敨 G_Z0721101						
01581	72 日 ⿱日夂𠂇 7 11	晷 GHZR31624.03						not unified to U+3AE1㬎, irg48. sc 7, irg47.
01574	72 日 ⿰日狂 7 11	晲 G_Z4832101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01576	72 日 ⿰日東 8 12			暕 KC-01595				not unified with U+6695, irg49. clear evidence accepted, irg46.
01577	72 日 ⿰日長 8 12			暢 KC-01599				clear evidence accepted, irg46.
01575	72 日 ⿰日连 8 12	暲 G_PGLG2013						
01578	72 日 ⿰日亞 8 12				晤 USAT09020			sc 8 confirmed, irg47.
01579	72 日 ⿰日近 8 12	晲 G_Z1872201						
01580	72 日 ⿰日昏 8 12	暉 G_Z3781104						font updated, irg48.
01582	72 日 ⿰日实 8 12	暩 G_Z4381501						
01583	72 日 ⿰日沓 8 12	暭 G_Z1081303						
01584	72 日 ⿰日孟 8 12	暲 G_Z3191401						
01585	72 日 ⿰日叟 9 13	曖 GHZR31633.10						ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01588	72 日 ⿰日⿱𠂉一米日 9					𣅀 UK-01619		evidence of actual usage temporarily accepted, irg46.
01587	72 日 ⿰日⿰氏古日 9 13	晧 GHZR31636.03						
01590	72 日 ⿰日彦 9 13			暷 KC-05159				clear evidence accepted, irg46.
01589	72 日 ⿰日娄 9 13	暼 G_Z4091401						
01593	72 日 ⿰日馬 10 14			暵 KC-05163				clear evidence accepted, irg46.
01609	72 日 ⿰日栽 10 14			暡 KC-01655				ids corrected, irg49.
01595	72 日 ⿰日⿱卯田 10 14			暭 KC-01630				font updated, clear evidence accepted, irg46.
01594	72 日 ⿰星对 10 14	對 G_Z3561201						Radical 041.0寸→ 072.0 (日), sc 10, fs 3, irg 49. RS 72.10 to 41.11 寸, irg48.
01596	72 日 ⿰日浪 10 14	暟 G_Z2762202						
01598	72 日 ⿱日难 10					𣈜 UK-01781		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01599	72 日 ⿰日貳 11 15			暪 KC-01650				clear evidence accepted, irg46.
01591	72 日 ⿰日敖 11	暸 GHZR31638.13						
01600	72 日 ⿰日莆 11 15				暭 USAT10178			sc 11 confirmed, irg47.
01603	72 日 ⿰日常 11 15			暺 KC-01649				clear evidence accepted, irg46.
01601	72 日 ⿱眼日 11 15	晑 GHZR31645.09						
01602	72 日 ⿱昭冖号 11 15	曍 GHZR31645.11						
01611	72 日 ⿰日逢 11 15	暹 G_Z0342701						sc 11, irg47.
01604	72 日 ⿰智于 11 15	晢 GHZR31645.13						
01597	72 日 ⿱日离 11					暩 UK-01780		evidence of HYD accepted, irg46.
01607	72 日 ⿰日商 11 15	暡 G_Z1242201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01608	72 日 ⿰奉明 12 16	 GHZR31646.03						
01612	72 日 ⿰日敦 12 16			 KC-01659				
01606	72 日 ⿰日着 12	 G_Z0822104						
01613	72 日 ⿰日巽 12 16			 KC-01664				clear evidence accepted, irg46.
01614	72 日 ⿰日遖 13 17	 G_Z4532501						
01615	72 日 ⿰是取 13 17	 GHZR10437.12						
01617	72 日 ⿰僉日 13					 UK-01535		evidence of actual usage temporarily accepted, irg46.
01616	72 日 ⿰日遂 13 17			 KC-01672				
01618	72 日 ⿰星恼 14 18	 G_Z3551104						
01619	72 日 ⿰慚日 14 18	 GHZR31652.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01620	72 日 ⿰日盡 14 18			暶 KC-01677				
01623	72 日 ⿰日盤 15 19	曫 G_Z0322502						
01624	72 日 ⿰暗安 15 19	曮 G_Z3712206						
01625	72 日 ⿰日審 15 19	曋 G_Z4711101						
01626	72 日 ⿰暑幸 16 20	暲 G_Z2601502						
01628	72 日 ⿰日戴 17 21			曦 KC-01693				
01630	72 日 ⿰日闌 17					曋 UK-02869		evidence of actual usage temporarily accepted, irg46.
01629	72 日 ⿰日薯 17 21	曫 G_Z4512401						
01631	72 日 ⿰日贊 19 23			曫 KC-01697				clear evidence accepted, irg46.
01632	72 日 ⿰日蠢 21 25	曫 G_Z0821310						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01633	73 曰 ⿻日⿻丿乀 2 6				吏 USAT09518			Change IDS from ⿻日？ to ⿻曰⿻丿乀, irg48.
01634	73 曰 ⿱日往 8 12	昼 G_Z3331102						
05084	73 曰 ⿱□亘 8		曽 T13-3156					not unified to U+66FE/U+66FD 曾/曽, irg49. not unified to U+66FE/U+66FD 曾/曽, irg48. Radical #73 曰, stroke 8, irg46.
01636	73 曰 ⿱曲直 10 14	曹 GHZR10036.02						
04755	73 曰 ⿰書青 14 18	黥 G_Z4511103						Radical 174 → 73, Stroke Count 10 → 14, irg48.
01639	73 曰 ⿰曾魯 23 27	鱒 G_Z4072301						
03408	74 月 ⿱六月 4 8		育 T13-304B					glyph no change, Radical 74月, irg49.
01643	74 月 ⿰月电 5 9	胆 G_Z3642404						
01644	74 月 ⿰岁月 6					朔 UK-02908		evidence of actual usage temporarily accepted, irg46.
01645	74 月 ⿰月⿱天丁 6 10	胯 G_Z1001403						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01649	74 月 ⿰有有 8 12	 G_Z0441201						
03439	74 月 ⿰月京 8 12				 USAT05049			radical 74 月, irg49.
01652	74 月 ⿰月迈 9 13	 G_Z3491407						
01660	74 月 ⿰月舀 10 14	 G_Z2422403						
03456	74 月 ⿰月虜 11 15	 GHZR42259.12						radical 74 月, irg49.
01664	74 月 ⿰月章 11 15	 GHZR42261.08						
01662	74 月 ⿰月莽 12 16				 USAT09474			sc 12, irg47.
01668	74 月 ⿰有堯 14 18	 GHZR42274.03						
01670	75 木 ⿻十人 2 6				 USAT08948			
01672	75 木 ⿱又木 2						 UTC-01020	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01671	75 木 ㇀木又 2 | 6				夂 USAT03891			
01673	75 木 ⿰木广 3					㮇 UK-01744		evidence of HYD accepted, irg46.
01678	75 木 ㇀牙木 4 | 8				柔 USAT90070			
01675	75 木 ㇀⿴ク氵木 4					枭 UK-01607		evidence of actual usage temporarily accepted, irg46.
01676	75 木 ⿰木仑 4					枪 UK-01745		evidence of HYD accepted, irg46.
01674	75 木 ⿰木仍 4 | 8	栿 G_Z3762501						
01680	75 木 ㇀⿰丨丨㇀𠂉丶木 5					柒 UK-01747		evidence of HYD accepted, irg46.
01681	75 木 ⿰木刍 5					栘 UK-01748		evidence of HYD accepted, irg46.
01682	75 木 ⿰木写 5					栺 UK-01749		evidence of HYD accepted, irg46.
01683	75 木 ⿰木柔 5					桦 UK-01750		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01685	75 木 ⿰厂⿱犬木 6					㕑 UK-02755		evidence of HYD accepted, irg46.
01686	75 木 ⿰木⿱十⿴卩丨 6						椭 UTC-01021	
01687	75 木 ⿱当木 6 10	棠 G_Z1112101						
01688	75 木 ⿰木兑 6 10			桝 KC-01749				clear evidence accepted, irg46.
01689	75 木 ⿰木帑 6						桮 UTC-01230	evidence of actual usage temporarily accepted, irg46.
01690	75 木 ⿰木产 6					梡 UK-01751		evidence of HYD accepted, irg46.
01691	75 木 ⿰木军 6					梲 UK-01752		evidence of HYD accepted, irg46.
00124	75 木 ⿱宀从木 6						棻 UTC-01074	radical changed to 75 木, irg47.
01692	75 木 ⿰木宇 6						梓 UTC-01229	evidence of actual usage temporarily accepted, irg46.
01694	75 木 ⿰木尽 6					椮 UK-01753		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01693	75 木 ⿰木边 6 10	枷 G_Z0222601						
01698	75 木 ⿰木时 7					栜 UK-01754		evidence of HYD accepted, irg46.
01697	75 木 ⿱卣木 7 11			桌 KC-01757				
00061	75 木 ⿰果么 7 11	粰 G_Z3391401						Radical should be 木 #75, SC = 7, FS = 2, irg48.
01695	75 木 ⿱哦木 7 11	棜 G_Z4881302						
01696	75 木 ⿰木⿱口丑 7 11	楱 GHZR31301.09						
01699	75 木 ⿰木迁 7					栔 UK-02886		
01701	75 木 ⿱亠矛木 7 11			棗 KC-01754				clear evidence accepted, irg46.
01702	75 木 ⿰木宋 7 11			棕 KC-01755				
01700	75 木 ⿰木罕 7 11	桿 G_Z2442202						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01703	75 木 ⿰木己木 7					梂 UK-01442		font updated, evidence of actual usage temporarily accepted, irg46.
00456	75 木 ⿱开束 8					棻 UK-02821		radical changed to 75 木, irg47.
01704	75 木 ⿰木达 8 12	怛 G_Z0932301						
01707	75 木 ⿰木卤 8 12				楉 USAT08990			
01706	75 木 ⿰果王 8 12	粀 G_Z4831401						
01708	75 木 ⿰木往 8 12	桎 G_Z4871301						
01710	75 木 ⿰木审 8					榊 UK-02893		
01711	75 木 ⿰木凿 8						椾 UTC-01022	
01709	75 木 ⿱穴呆 8 12	窠 GHZR52921.21						not unified to U+68A5, irg49.
01713	75 木 ⿰木肃 8					棣 UK-01755		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01712	75 木 ⿰木承 8 12			棦 KC-01776				
01715	75 木 ⿰木贲 9					横 UK-01756		evidence of HYD accepted, irg46.
01714	75 木 ⿰木⿱亚女 9 13	椬 GHZR31333.10						
01717	75 木 ⿰木星 9 13			楝 KC-01792				
01718	75 木 ⿰木昱 9 13			楧 KC-01794				
01721	75 木 ⿳木矢木 9					棻 UK-01379		
01720	75 木 ⿰木⿱白一彡 9 13			椋 KC-01836				evidence accepted for normalization, irg46.
01719	75 木 ⿱彳木 9 13	桁 GHZR31342.06						
01725	75 木 ⿰木带 9					棣 UK-01757		evidence of HYD accepted, irg46.
01723	75 木 ⿰木洗 9 13	桃 G_Z4732505						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01724	75 木 ⿰木类 9 13	楑 GHZR31345.06						
01729	75 木 ⿰木络 9					樉 UK-02835		
01728	75 木 ⿳木矛予 9 13			杼 KC-01746				clear evidence accepted, irg46.
01726	75 木 ⿰木陋 9 13	櫓 G_Z1031301						
01730	75 木 ⿰木⿱□子 9						椁 UTC-01231	evidence of actual usage temporarily accepted, irg46.
01732	75 木 ⿱木鬲 10					鵪 UK-01380		evidence of actual usage temporarily accepted, irg46.
01733	75 木 ⿰木⿱共车 10					樏 UK-02733		evidence of HYD accepted, irg46.
01736	75 木 ⿰果厎 10 14	粻 GHZR10090.03						
01737	75 木 ⿰果卮 10 14	粑 GHZR10090.04						
01741	75 木 ⿰木釜 10						棪 UTC-01232	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01740	75 木 ⿰木倩 10 14	椯 GHZR31356.02						
01722	75 木 ⿰木染 10 14	樂 G_Z4282402						font kept g style, irg48. sc 10, irg47.
01734	75 木 ⿰柴文 10 14	敳 G_Z1641305						radical 75 木, irg49. Change RS from 75.10 to 67.10 文, irg48.
01742	75 木 ⿱料木 10 14	棎 G_Z2891302						
01743	75 木 ⿱歨木 10 14	藥 GHZR31361.03						
03632	75 木 ⿱艹冧 10 14	蒜 GHZR31333.11						Radical 木, irg49. evidence of HYD accepted, irg46.
01755	75 木 ⿰木祥 10 14	桳 G_Z4581601						
01744	75 木 ⿱木彐⿰勹屮又 10 14	鬊 GHZR31362.13						
01748	75 木 ⿰木⿱⿰廾二一氷 11 15			槑 KC-01834				ids corrected, irg49. clear evidence accepted, irg46.
01731	75 木 ⿰木敖 11	檄 GHZR31350.01						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01745	75 木 ⿰林忘 11 15	㮈 G_Z2982202						
01746	75 木 ⿰朽独 11 15	㭎 G_Z3632101						
01747	75 木 ⿰林来 11 15	棻 GHZR31367.07						
01751	75 木 ⿰木署 11	櫖 G_Z4111103				櫖 UK-02861		unify 01749, irg46.
01750	75 木 ⿰木貝戈 11 15			椸 KC-01843				
01753	75 木 ⿰木貧 11 15	檳 G_Z0122502						
01754	75 木 ⿰杀查 11 15	㮈 G_Z0621502						
01758	75 木 ⿰木阎 11					榎 UK-01759		evidence of HYD accepted, irg46.
01756	75 木 ⿰旋木 11 15	棯 GHZR31377.02						
01757	75 木 ⿰木取 11 15	楫 GHZR31377.13						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01760	75 木 ⿰木绵 11					榯 UK-01760		evidence of HYD accepted, irg46.
01759	75 木 ⿱尉木 11 15	槨 G_Z5121201						
01765	75 木 ⿰木棘 12 16			棘 KC-01852				clear evidence accepted, irg46.
01762	75 木 ⿰未許 12 16	榊 G_Z2392403						
01763	75 木 ⿰木喪 12 16	櫦 G_Z4472401						
01764	75 木 ⿸堯木 12 16	橈 G_Z5081101						
01768	75 木 ⿰木萧 12					槚 UK-01758		evidence of HYD accepted, irg46.
01769	75 木 ⿰木晴 12					棈 UK-02898		
01340	75 木 ⿰果房 12 16	果 G_Z1582101						Radical 063.0戶→ 075.0 (木), fs 2, irg49
01766	75 木 ⿰果念 12 16	果 G_Z3822601						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01767	75 木 ⿰⿰木 12 16	槳 GHZR31384.02						
01770	75 木 ⿰木槳 12 16			樂 KC-01851				
01771	75 木 ⿰木窓 12 16	樒 G_Z0872302						
01772	75 木 ⿰木絡 12					樂 UK-02836		
01773	75 木 ⿰木弼 12						椻 UTC-01233	evidence of actual usage temporarily accepted, irg46.
01774	75 木 ⿰弼木 12						槳 UTC-01234	evidence of actual usage temporarily accepted, irg46.
01775	75 木 ⿰木陽 12						楊 UTC-01235	evidence of actual usage temporarily accepted, irg46.
01778	75 木 ⿰木賴 13					懶 UK-01761		evidence of HYD accepted, irg46.
01777	75 木 ⿰木賚 13 17				橑 USAT09255			
01776	75 木 ⿰木⿰⿰土右皿 13 17	榼 GHZR31393.03						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01779	75 木 ⿰木穌 13					櫯 UK-02872		
01782	75 木 ⿰木数 13					機 UK-01762		evidence of HYD accepted, irg46.
01781	75 木 ⿰木塞 13 17			櫒 KC-01867				
01783	75 木 ⿰木資 13						櫝 UTC-01236	evidence of actual usage temporarily accepted, irg46.
01780	75 木 ⿱柱東 13 17	棗 G_Z1352101						
00850	75 木 ⿱槽大 14 18	槳 G_Z4322303						Radical 037.0大→ 075.0 (木), irg49.
02441	75 木 ⿱独条 14	猣 G_Z1412103						sc 14 for 条8, irg48. Radical should be 木 #75, SC - 12, FS - 3, irg48.
01784	75 木 ⿰木㬎 14 18	櫇 GHZR31404.04						
01785	75 木 ⿱磊木 15 19	檑 GHZR31408.14						
01786	75 木 ⿰木曋 15 19			櫛 KC-01888				ids corrected, irg49. font updated, clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01787	75 木 ⿰木闔 15 19				欘 USAT10172			
03667	75 木 ⿰果莫 15 19	𣏌 G_Z3081202						radical Tree, R75, irg48.
00270	75 木 ⿰樂元 15 19	𣑭 G_Z0042102						radical 075.0 (木), irg49.
01206	75 木 ⿱得果 15 19	𣐈 G_Z3501301						radical be 木(Tree, R75), SC=15, FS=3, irg48.
01789	75 木 ⿱⿱⿰𠂉冊一⿰木夕木 15 19	𣗥 GHZR31409.11						
01791	75 木 ⿱臨木 17 21			𣘺 KC-01913				clear evidence accepted, irg46.
01790	75 木 ⿱林⿴口叕 17 21	𣚚 GHZR31416.02						
01792	75 木 ⿰束克束 17 21	𣜿 GHZR10077.07						
01793	75 木 ⿱⿱⿰𠂉冊一⿰木古木 17 21	𣗥 GHZR31417.05						
01797	75 木 ⿱棘棘 24 28	𣜲 GHZR10031.13						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01799	76 欠 ⿰孕欠 4 8	欥 GHZR42289.08						
01800	76 欠 ⿰乌欠 4					欬 UK-01831		evidence of HYD accepted, irg46.
01801	76 欠 ⿰回欠 5 9	欧 GHZR42290.16						
01802	76 欠 ⿰⿱士冖厶欠 7 11	欶 GHZR42293.12						
01803	76 欠 ⿰佥欠 7					欲 UK-01832		evidence of HYD accepted, irg46.
01806	76 欠 ⿰炅欠 8					欺 UK-02902		
01805	76 欠 ⿰⿱卜目一欠 8 12	歃 GHZR42297.03						not unified to U+238F8, irg48.
01808	76 欠 ⿰肃欠 8					歉 UK-01833		evidence of HYD accepted, irg46.
01809	76 欠 ⿰⿱上米欠 9 13	欷 GHZR42299.08						
01810	76 欠 ⿰⿱人昙欠 9 13	歆 GHZR42300.08						

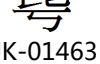
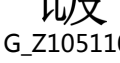
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01811	76 欠 ⿰哥欠 9 13	歌 GHZR42300.12						
01812	76 欠 ⿰娄欠 9 13	数 GHZR42301.01						
01813	76 欠 ⿰⿱⿰丰回欠 10 14	歔 GHZR42301.08						not unified with U+3C47, irg49.
01815	76 欠 ⿰舀欠 10 14				歃 USAT04396			
01817	76 欠 ⿰⿱合冊欠 11 15	歙 GHZR42305.05						
01819	76 欠 ⿰⿱永一回欠 13 17	歟 GHZR42307.11						
00012	77 止 ⿰丁止 2 6	丁止 G_Z0992301						Radical should be 止 #77, SC = 2, irg48. not unified to 00044, irg48.
01821	77 止 ⿰正丁 3 7	玎 GHZR10021.15						
01822	77 止 ⿱刃止 3					歭 UK-02647		NOT unified to U+23952 (currently disunified but could be unified in future), irg48
01823	77 止 ⿱止王 4						圭 UTC-01158	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01824	77 止 ⿰止壬 / ⿰止壬 4					㞢 UK-01538		font updated, irg49. evidence of actual usage temporarily accepted, irg46.
01825	77 止 ⿰及止 4					𡆥 UK-01588		evidence of actual usage temporarily accepted, irg46.
01826	77 止 ⿰丙止 5					𡈼 UK-01435		
01827	77 止 ⿰止它 5					𡍮 UK-01381		evidence of actual usage temporarily accepted, irg46.
01829	77 止 ⿰皮止 5					𡎴 UK-01527		evidence of actual usage temporarily accepted, irg46.
01828	77 止 ⿰止民 5 9				岷 USAT08763			not unified to U+6C13, irg49.
01832	77 止 ⿰正正 6					𣍐 UK-01315		clear evidence accepted, irg46.
01830	77 止 ⿰此反 6 10	𢓊 GHZR10434.07						
01831	77 止 ⿰戈止 6 10	𢦏 GHZR31545.01						
01833	77 止 ⿰叩止 6 10				𠙵 USAT10215			

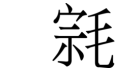
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01835	77 止 ⿰聿止 6					隶 UK-01595		evidence of actual usage temporarily accepted, irg46.
01834	77 止 ⿰⿰刃刃止 6 10	刃 止 GHZR31545.11						
00125	77 止 ⿰⿰亠⺀冂正 7					竖 UK-01633		Radical 止, irg48.
01837	77 止 ⿰止幸 8					辜 UK-01383		
01838	77 止 ⿰來止 8					麥 UK-01618		evidence of actual usage temporarily accepted, irg46.
01839	77 止 ⿰止隹 8					雀 UK-01382		
01840	77 止 ⿰卑止 8					鄙 UK-01528		evidence of actual usage temporarily accepted, irg46.
01841	77 止 ⿰⿺走戊 9 13	戚 GHZR31547.01						
01842	77 止 ⿰⿺止食 9 13			峻 KC-01939				
01843	77 止 ⿰止室 9					堂 UK-01608		evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01844	77 止 ⿰帝止 9					㣽 UK-01636		
01845	77 止 ⿰降止 9					㣽 UK-01611		evidence of actual usage temporarily accepted, irg46.
01846	77 止 ⿰鬲止 10					㣽 UK-01635		evidence of actual usage temporarily accepted, irg46.
01847	77 止 ⿰止高 10					㣽 UK-01471		evidence of actual usage temporarily accepted, irg46.
01848	77 止 ⿰商止 11					㣽 UK-01634		evidence of actual usage temporarily accepted, irg46.
01849	77 止 ⿰正章 12 16	蹕 G_Z0712304						
01850	77 止 ⿰止絲 12					㣽 UK-01384		
01851	77 止 ⿰舟頁止 15					㣽 UK-01510		evidence of actual usage temporarily accepted, irg46.
04390	77 止 ⿰里歷 17 21	𨐈 G_Z2841201						IDS ⿰里歷 → ⿰里歷, irg48. Radical 166 → 77, Stroke Count 14 → 17, irg48.
01852	78 歹 ⿰歹三 3 7	𣦵 G_Z4481301						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01853	78 歹 ⿰歹⿱十⿴丌丨 6						殖 UTC-01023	
01854	78 歹 ⿰歹全 6 10				殓 USAT09541			
01855	78 歹 ⿰歹步 7 11			殗 KC-05220				evidence accepted for normalization, irg46.
01856	78 歹 ⿰歹辛 7 11				殪 USAT08694			
01857	78 歹 ⿰歹章 11 15				殭 USAT06080			
01858	78 歹 ⿰歹賴 16					殲 UK-02874		
03969	79 殳 ⿰壴殳 9					鼓 UK-01416		radical 79 殳, irg49.
01860	79 殳 ⿰⿱交小殳 9 13	毅 GHZR42318.03						
01861	79 殳 ⿰軍殳 9 13	毄 GHZR42318.05						
01864	79 殳 ⿰婁殳 11 15				數 USAT09872			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01866	79 殳 ⿰商殳 11 15	 GHZR42321.07			 USAT05642			unify 01865, irg46.
01867	79 殳 ⿰壺殳 12 16	 GHZR42322.04						evidence of HYD accepted, irg46.
01869	79 殳 ⿱殼卯 13 17				 USAT10202			
01868	79 殳 ⿰⿱士冖⿱口冊殳 13 17	 GHZR42324.02						evidence of HYD accepted, irg46.
01870	79 殳 ⿰⿱业⺶畐殳 15 19	 GHZR42324.20						not unified to U+23ADE, irg48.
01871	79 殳 ⿰⿱尸⿱生黑殳 20 24	 GHZR42325.09						evidence of HYD accepted, irg46.
01875	81 比 ⿱龟亏 7					 UK-01463		evidence of actual usage temporarily accepted, irg46.
01877	81 比 ⿰比度 9 13	 G_Z1051103						
01878	82 毛 ⿴毛门 3 7	 G_Z0372304						
01879	82 毛 ⿴毛比 4 8	 G_Z0252302						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01880	82 毛 ⿰不毛 4 8	秖 G_Z3622502						
01881	82 毛 ⿰毛厷 4 8	毴 G_Z3982502						
01883	82 毛 ⿰毛分 4 8	毿 GHZR42139.21		毿 KC-01967				unify 01992, K clear evidence accepted, irg46.
01884	82 毛 ⿰毛申 5 9	毾 G_Z1991102						
01885	82 毛 ⿰毛由 5 9	毹 GHZR42140.03						
01886	82 毛 ⿰宁毛 5					宁毛 UK-01822		evidence of HYD accepted, irg46.
01887	82 毛 ⿰毛召 5 9	毾 GHZR42140.20						
01888	82 毛 ⿱共毛 6 10				耄 USAT08292			
01889	82 毛 ⿰并毛 6 10				羬 USAT06132			
01890	82 毛 ⿰毛孛 7 11	毽 GHZR42142.09						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01891	82 毛 ⿰毛来 7 11	 GHZR42142.14						
01892	82 毛 ⿰毛何 7 11	 G_Z2472305						
01893	82 毛 ⿰毛孚 7 11	 GHZR42143.06						
01894	82 毛 ⿰毛孚 7 11	 GHZR42143.08						
01895	82 毛 ⿰毛言 7 11	 GHZR42143.10						
01896	82 毛 ⿰青毛 8 12				 USAT05009			
01897	82 毛 ⿰毛导 8 12	 GHZR42144.14						
00947	82 毛 ⿰宗毛 8 12	 G_Z0811503						Radical should be 毛#82, SC = 8, FS = 4, irg48.
01898	82 毛 ⿰毛卒 8 12	 GHZR42145.11						
01899	82 毛 ⿰音毛 8 12	 GHZR42145.15						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01900	82 毛 ⿴毛門 8 12	 G_Z3351102						
01901	82 毛 ⿰垔毛 9 13	 GHZR42146.11						
01902	82 毛 ⿱⿰禾刀⿴厂毛 9 13	 GHZR42147.02						
01903	82 毛 ⿰娄毛 9					 UK-01823		evidence of HYD accepted, irg46.
01904	82 毛 ⿴毛馬 10 14	 GHZR42147.22						
01905	82 毛 ⿱勅毛 10 14	 GHZR42148.05						
01906	82 毛 ⿰辱毛 10 14	 GHZR42148.08						
01907	82 毛 ⿰监毛 10					 UK-01824		evidence of HYD accepted, irg46.
01909	82 毛 ⿱高毛 10 14				 USAT10253			
01908	82 毛 ⿴毛宾 10 14	 G_Z0421202						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01910	82 毛 ⿰羽尖毛 10 14	 GHZR42149.15						
01911	82 毛 ⿰矛示毛 10 14	 GHZR42149.16						not unified to U+23BAA, irg49. unified to U+23BAA, irg48.
01913	82 毛 ⿰票毛 11 15				 USAT06766			
01912	82 毛 ⿰来攵毛 11 15	 GHZR42150.02						
01914	82 毛 ⿰盖毛 11 15	 GHZR42150.11						
01915	82 毛 ⿴毛粪 12 16	 G_Z0381203						
01916	82 毛 ⿱亦毳 14 18	 GHZR42153.06						
01917	82 毛 ⿴毛寧 14 18	 GHZR42153.09						
01918	82 毛 ⿰戴毛 15 19	 GHZR42153.13						
01919	82 毛 ⿰聶毛 18 22	 GHZR42154.01						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01920	83 氏 ⿻己土 2 6		𠂤 T13-2C47					radcial 氏 kept, irg48. font accepted, irg46.
01923	83 氏 ⿰云民 5 9	𩅦 GHZR42285.06						
01924	83 氏 ⿱央民 6 10	𧙗 GHZR42285.10						
01925	83 氏 ⿱軺氏 13 17	𪕐 GHZR63786.10						
01926	84 气 ⿰气匕 2 6			𠂤 KC-01974				
01927	84 气 ⿰气云 4					氖 UK-02915		
01928	84 气 ⿰气勿 4 8	氛 G_Z1641501						
01929	84 气 ⿰气未 5 9		氣 T13-2C4A					
01930	84 气 ⿰气目 5 9		氠 T13-2C4B					not unified to U+6C1C(氜), irg48.
01932	84 气 ⿰气吉 6 10	氢 G_Z1661201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01933	84 气 ⿰气国 6		氬 T13-2C4D					
01934	84 气 ⿰气囤 6		氤 T13-2C4E					
01935	84 气 ⿰气免 7					氪 UK-02914		
01936	84 气 ⿰氖日 8		氥 T13-2C4F					
00111	85 水 ⿰冖丿 -2					刁 UK-02931		sc changed, irg48. Radical #85 水, irg46.
00112	85 水 ⿰丿𠂉 -1					𠂆 UK-02932		sc changed, irg48. Radical #85 水, irg46.
01937	85 水 ⿱丿氷 1 6		汞 T13-2C50					
01941	85 水 ⿰氵寸 3 6	汢 G_Z0852101						
01942	85 水 ⿰氵上 3 6	汤 G_Z0601201						
01943	85 水 ⿰氵门 3 6	汀 G_Z3182502						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01945	85 水 ⿰氵马 3 6	冯 G_PGLG1004						
01940	85 水 ⿰水寸 3 7	孖 G_Z0851403						Radical 041.0寸→ 085.0 (水), irg49. Change RS from 85.3 to 41.4 寸, irg48.
01948	85 水 ⿰氵步 4 7		涉 T13-2C54					
01947	85 水 ⿰氵友 4 7	汳 G_Z3981102						not unified to U+6CB7汳, add to NUCV example, irg48.
01946	85 水 ⿰氵夫 4 7	沃 G_Z1602501						
01951	85 水 ⿰氵从 4					汃 UK-01782		evidence of HYD accepted, irg46.
01950	85 水 ⿰水欠 4 8				欶 USAT08564			
01953	85 水 ⿰氵宀 4						泞 UTC-01025	
01957	85 水 ⿰氵东 5					淩 UK-01783		evidence of HYD accepted, irg46.
01958	85 水 ⿰氵⿱一十マ 5						涛 UTC-01026	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01954	85 水 ⿰氵㠯 5 8		汰 T13-2C56					font updated,irg49. postponed for 2 dots, irg47. pending for font design of the 2 dots, irg46.
01959	85 水 ⿻亘水 5						隶 UTC-01238	evidence of actual usage temporarily accepted, irg46.
01956	85 水 ⿱夫氺 5		汏 T13-2C5C					
01962	85 水 ⿰氵北 5					沘 UK-01385		evidence of actual usage temporarily accepted, irg46.
01960	85 水 ⿰水史 5 9	浹 G_Z4592202						
02729	85 水 ⿰目水 5 9	眮 G_Z3311204						Radical should be 水 #85, SC = 5, FS = 2, irg48.
01982	85 水 ⿰氵仑 5 8		沧 T13-2C62					sc 5, irg47.
01964	85 水 ⿰氵册 5						淜 UTC-01239	evidence of actual usage temporarily accepted, irg46.
01965	85 水 ⿰氵闪 5					泬 UK-01784		evidence of HYD accepted, irg46.
01969	85 水 ⿰氵㠯 5 8		汩 T13-2C58					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01967	85 水 ⿰氵奴 5 8	洳 G_Z3441308						
01974	85 水 ⿰氵死 6					泖 UK-01570		evidence of actual usage temporarily accepted, irg46.
01975	85 水 ⿰执水 6					㶶 UK-01785		evidence of HYD accepted, irg46.
01976	85 水 ⿰氵毕 6					泋 UK-01787		evidence of HYD accepted, irg46.
01972	85 水 ⿰汪力 6 9			汏 KC-01987				clear evidence accepted, irg46.
01973	85 水 ⿰氵⿻王八 6 9		涇 T13-2C60					font updated, ids corrected, irg49.
01971	85 水 ⿰氵在 6 9	洅 G_Z0571301						
01978	85 水 ⿰氵岂 6					浭 UK-01788		evidence of HYD accepted, irg46.
01979	85 水 ⿰氵节 6					浂 UK-02732		evidence of actual usage temporarily accepted, irg46.
01980	85 水 ⿰氵岁 6					涉 UK-02911		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01977	85 水 ⿰氵 𠂤 6 9		泬 T13-2C61					
01983	85 水 ⿰氵 负 6					渔 UK-01479		evidence of actual usage temporarily accepted, irg46.
01986	85 水 ⿱亦水 6					𡍮 UK-01786		evidence of HYD accepted, irg46.
01987	85 水 ⿰氵 闯 6					涹 UK-01789		
02011	85 水 ⿰氵 扒 7 10		淅 T13-2C69					not unified to U+6D59浙, irg48.
01992	85 水 ⿰氵 ⿱十⿰丩人 7						滇 UTC-01027	
01993	85 水 ⿰氵 毕 7	滭 GHZR31737.07					滭 UTC-01240	unify 01990, G evidence of HYD accepted, UTC evidence of actual usage temporarily accepted, irg46.irg46.
01989	85 水 ⿱戓水 7 11	𣲘 GHZR31510.09						
01994	85 水 ⿰氵 卤 7					滷 UK-02949		
01999	85 水 ⿰氵 佥 7					涂 UK-01790		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02000	85 水 ⿰氵迁 7 |					泛 UK-02891		sc 7 confirmed, irg47.
02001	85 水 ⿰氵皂 7 |					滜 UK-02935		not unified to U+23D21, irg49. pending for unifying U+23D21, irg48.
01996	85 水 ⿰氵禿 7 | 10			涜 KC-02001				clear evidence accepted, irg46.
01997	85 水 ⿰氵佐 7 | 10			沮 KC-02005				
01998	85 水 ⿱次丈 7 |		姿 T13-2C63					
01153	85 水 ⿺延水 7 | 11				㞢 USAT06491			radical 85 水, irg49.
02006	85 水 ⿰氵闲 7 |					涺 UK-01791		evidence of HYD accepted, irg46.
02003	85 水 ⿰氵斿子 7 |		游 T13-2C65					not unified to U+6E38游, loose the rules of IVD, irg48.
02004	85 水 ⿰氵尚 7 |		淌 T13-2C66					not unified to U+6EFF滿, irg48.
02005	85 水 ⿰氵宏 7 |		泛 T13-2C67					not unified with U+06DC0, irg49. not unified to U+6DC0淀, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02002	85 水 ⿰氵忘 7 10	浱 G_Z2982305						
02009	85 水 ⿰氵阴 7 10	溶 G_Z4962204						
02008	85 水 ⿰氵灵 7 10	淩 G_Z4792508						
02007	85 水 ⿰水甬 7 11	桶 G_Z1312201						
02012	85 水 ⿰氵顶 8					浭 UK-01792		evidence of HYD accepted, irg46.
02010	85 水 ⿰來水 8 12	淶 G_Z4122403						
02016	85 水 ⿰氵⿱卜日又 8					澦 UK-01516		evidence of actual usage temporarily accepted, irg46.
02015	85 水 ⿰氵肯 8		淸 T13-2C6E		淸 USAT06349			unify 02014, irg46.
02013	85 水 ⿰水昆 8 12	淣 G_Z2031401						
02022	85 水 ⿰氵⿱冊口 8					溿 UK-01324		evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02021	85 水 ⿰氵彡 8		淞 T13-2C6D					
02019	85 水 ⿰侃水 8		偘 T13-2C6A					not unified to U+23D9A, irg48.
02017	85 水 ⿰水朋 8 12	硼 G_Z1422301						
02018	85 水 ⿰水使 8 12	梀 G_Z4442101						
02024	85 水 ⿰炊水 8					烬 UK-01561		evidence of actual usage temporarily accepted, irg46.
02025	85 水 ⿰氵岀 8						淄 UTC-01028	
00128	85 水 ⿰亩水 8						稟 UTC-01202	Radical water水, irg48.
02028	85 水 ⿰氵⿰尸永 8						淚 UTC-01241	evidence of actual usage temporarily accepted, irg46.
02032	85 水 ⿰氵軔 9					漘 UK-02905		
02033	85 水 ⿰氵壹 9						澢 UTC-01242	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02030	85 水 ⿰氵力 9		渤 T13-2C77					font confirmed, irg47. pending for font design, irg46.
02031	85 水 ⿰氵專 9		溥 T13-2C78					not unified by U+6F19, irg49. postponed for IVS research, irg47. unified by U+6F19, irg46.
02029	85 水 ⿰水頁 9 13	頩 G_Z2631501						radical 85 水, irg49. Change RS from 85.9 to 181.4 頁, irg48.
02040	85 水 ⿰氵览 9					溇 UK-01793		evidence of HYD accepted, irg46.
02041	85 水 ⿰氵菱 9						湲 UTC-01243	not unified with U+2E3DF, irg49. font updated, irg48. evidence of actual usage temporarily accepted, irg46.
02035	85 水 ⿰氵蛊 9		溫 T13-2C70					clear evidence accepted, irg46.
02036	85 水 ⿰氵忐寸 9		淢 T13-2C71					
02037	85 水 ⿰氵昔 9		溍 T13-2C75					
02038	85 水 ⿱汨皿 9		温 T13-2C79					not unified to U+6E29(温), irg48.
02039	85 水 ⿱汭皿 9		溫 T13-2C7A					not unified to U+6EAB(溫), irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02034	85 水 ⿰氵品 9 12	滥 G_Z0452201						
02047	85 水 ⿰氵⿱乍木 9					渫 UK-01567		evidence of actual usage temporarily accepted, irg46.
02044	85 水 ⿰氵勃 9		渤 T13-2C76					
02045	85 水 ⿱隹一 9		進 T13-2C7B					
02046	85 水 ⿰氵⿻隹一 9		準 T13-2C7C					ids corrected, irg49. not unified to U+6E96(準), irg48.
02053	85 水 ⿰氵亲 9					涤 UK-01794		evidence of HYD accepted, irg46.
02054	85 水 ⿰氵养 9					涝 UK-01795		evidence of HYD accepted, irg46.
02051	85 水 ⿰氵⿱穴天 9		滨 T13-2C74					ids corrected, irg49. evidence accepted, irg47. pending for lower right component in evidence, irg46
02049	85 水 ⿰氵宋 9		滦 T13-2C72					not unified with U+06DF1, irg49.
02050	85 水 ⿰氵来 9		涞 T13-2C73					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02052	85 水 ⿰氵奇 9		淇 T13-2C7E					
02048	85 水 ⿰氵恨 9 12	湜 G_Z2372101						
02056	85 水 ⿰氵贺 9					溎 UK-01796		evidence of HYD accepted, irg46.
02068	85 水 ⿰氵降 9 12	滁 G_Z2212101						sc 9, irg47.
02057	85 水 ⿰氵犀 9						滬 UTC-01245	evidence of actual usage temporarily accepted, irg46.
02055	85 水 ⿰氵峯 9		滎 T13-2C7D					
02059	85 水 ⿰氵⿱亓⿰丌丌 10					淩 UK-01565		evidence of actual usage temporarily accepted, irg46.
02058	85 水 ⿰氵甚 10		湛 T13-2D22					font accepted for normalization, irg46.
02062	85 水 ⿰氵荐 10					溍 UK-02642		evidence of actual usage temporarily accepted, irg46.
02060	85 水 ⿰汩吉 10 13			淈 KC-02062				clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02063	85 水 ⿰氵恩 10						𣲘 UTC-01200	
02061	85 水 ⿰氵眚 10		𣵀 T13-2D21					
02066	85 水 ⿰氵㠯口 10					𣸣 UK-01568		evidence of actual usage temporarily accepted, irg46.
02064	85 水 ⿰氵逅 10 13			𣶒 KC-02065				
02065	85 水 ⿰氵島 10 13			𣺊 KC-02056				
02067	85 水 ⿰氵斋 10		𣶺 T13-2D23					
00415	85 水 ⿱深力 10 13	𣾁 G_Z2672203						Radical should be 水 #85, SC = 10, FS = 4, irg48.
02070	85 水 ⿰氵⿱水聿 10						𣽊 UTC-01246	
02072	85 水 ⿰氵⿱折日 11 14			𣾴 KC-02087				
02071	85 水 ⿰氵⿱耂田 11 14	𣿝 GHZR31835.03						not unified with U+2C227, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02074	85 水 ⿰氵嬰 11					瀴 UK-01798		evidence of HYD accepted, irg46.
02075	85 水 ⿰氵鞏 11						瀻 UTC-01247	
02073	85 水 ⿰氵畱 11		淄 T13-2D25					
02078	85 水 ⿰氵啓 11 14			潞 KC-02079				
02079	85 水 ⿰氵第 11 14				滻 USAT06453			
02080	85 水 ⿰氵倚 11		漪 TD-7A45					
02082	85 水 ⿰氵敳 11		澈 T13-2D28					
02076	85 水 ⿰氵笠 11 14	澀 G_Z1301307						
02077	85 水 ⿰氵猎 11 14	獵 G_Z4042101						
02084	85 水 ⿰氵叡 11 14			濬 KC-02088				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02085	85 水 ⿰氵盗 11 14				溘 USAT09278			
02087	85 水 ⿰氵⺶ 11		滽 T13-2D26					font accepted for normalization, irg46.
02086	85 水 ⿰氵窠 11		滶 T13-2D24					
02083	85 水 ⿰氵⿱⺍罒支 11 14	漯 GHZR31853.02						
02069	85 水 ⿰氵閉 11 14	溿 G_Z3121201						
02088	85 水 ⿰氵叅 11		滲 T13-2D27					
02089	85 水 ⿰氵霥 12 15			霥 KC-02103				
02090	85 水 ⿰馮乃 12		灣 T13-2D2A					
02092	85 水 ⿰氵⿰虫虫 12					澅 UK-01566		evidence of actual usage temporarily accepted, irg46.
02093	85 水 ⿰氵菅 12					澗 UK-01797		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02091	85 水 ⿰氵昷 12 15	溫 G_Z4762510						
02095	85 水 ⿰氵垔 12		湮 T13-2D29					
02097	85 水 ⿰氵寅 12		演 T13-2D2B					
01637	85 水 ⿰曾水 12 16	㴔 G_Z4072501						Radical should be 水 #85, SC12, FS4, irg48.
02101	85 水 ⿰氵隱 12					瘾 UK-01799		evidence of HYD accepted, irg46.
02102	85 水 ⿰氵翟 12					濯 UK-01800		evidence of HYD accepted, irg46.
02098	85 水 ⿱沸孚 12 15	㶉 G_Z0442501						Radical → 085.0 (水), irg49. Change RS from 85.12 to 39.12 子, irg48.
02103	85 水 ⿰氵絧 12						涮 UTC-01249	evidence of actual usage temporarily accepted, irg46.
02100	85 水 ⿰氵閏 12		潤 T13-2D2C					
02099	85 水 ⿰氵尋 12 15	潯 G_Z0752301						

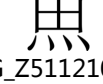
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02107	85 水 □氵 載 13 16			濈 KC-02129				clear evidence accepted, irg46.
02106	85 水 □氵 楫 13 16			湒 KC-02118				
02104	85 水 □清史 13 16	澉 G_Z4511201						
02105	85 水 □氵 搶 13 16	澼 GHZR31877.08						
02108	85 水 □氵 愚 13 16			濾 KC-05272				
02109	85 水 □氵 简 13					澗 UK-01801		evidence of HYD accepted, irg46.
02111	85 水 □氵 □疒□又丿出 13					濜 UK-01533		evidence of actual usage temporarily accepted, irg46.
02110	85 水 □淡出 13 16	澱 G_Z0772201						
02118	85 水 □氵 □韧青 14						潸 UTC-01250	evidence of actual usage temporarily accepted, irg46.
02116	85 水 □氵 覃 14 17				澐 USAT09466			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02117	85 水 ⿰氵塹 14		漸 T13-2D2E					not unified to U+58CD(塹), irg48.
02114	85 水 ⿰氵厭 14 17	澨 G_Z2622105						
02115	85 水 ⿰氵⿱万⿱万万皿 14 17	濜 GHZR31895.01						
02119	85 水 ⿰氵簫 14					瀟 UK-01802		sc 14, irg48. sc 12, irg47. evidence of HYD accepted, irg46.
02120	85 水 ⿰氵鮮 14					灄 UK-01803		evidence of HYD accepted, irg46.
02121	85 水 ⿰氵寢 14						濬 UTC-01251	evidence of actual usage temporarily accepted, irg46.
02122	85 水 ⿰氵⿱安青 14						濬 UTC-01252	evidence of actual usage temporarily accepted, irg46.
02124	85 水 ⿰氵遷 15						濿 UTC-01253	evidence of actual usage temporarily accepted, irg46.
02123	85 水 ⿰涑告 15 18	涑 G_Z2162201						
02125	85 水 ⿰湿页 15					灏 UK-01804		font updated, irg48. evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02126	85 水 ⿰沙莫 15						澥 UTC-01254	evidence of actual usage temporarily accepted, irg46.
02127	85 水 ⿰泊容 15 18			澭 KC-02156				
02128	85 水 ⿰氵槩 15		灊 T13-2D2F					
02129	85 水 ⿰氵⿱前羽 15 18			灕 KC-02157				
02131	85 水 ⿰氵廉 15		濂 T13-2D30					
02132	85 水 ⿱津⿰工口月 15 18	𣲘 GHZR42275.10						radical water水 kept, irg48.
02134	85 水 ⿰氵⿰尸焚 15						潨 UTC-01255	evidence of actual usage temporarily accepted, irg46.
02135	85 水 ⿰氵霝 16						灵 UTC-01248	evidence of actual usage temporarily accepted, irg46.
02136	85 水 ⿰氵⿱莫水 16 19	濛 G_Z3211206						
02137	85 水 ⿰氵⿰門⿱土必 16						濶 UTC-01256	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02139	85 水 ⿰氵磨 16		澱 T13-2D31					
02138	85 水 ⿰氵謁 16 19	濕 G_Z5002201						
02140	85 水 ⿰氵雨面 17 20			濡 KC-02185				
02141	85 水 ⿰流校 17 20	澆 G_Z3731202						
02142	85 水 ⿰氵西翔 18 21	灪 GHZR31920.01						
02144	85 水 ⿰氵龍 18 21			灌 KC-02200				clear evidence accepted, irg46.
02145	85 水 ⿰潭殳 18						澱 UTC-01257	evidence of actual usage temporarily accepted, irg46.
02146	85 水 ⿰氵⿱宀翰 19 22			瀚 KC-05297				clear evidence accepted, irg46.
02148	85 水 ⿰淦⿱雚又 28 31	灌 GHZR31928.04						
02150	86 火 ⿰火了 2						灯 UTC-01030	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02153	86 火 ⿰火工 3 | 7			坌 KC-02221				not unified to U+2A8BE, irg46.
02152	86 火 ⿰才火 3 | 7	炙 GHZR42346.03						new evidence accepted, irg49. pending for confirmation of font, irg48.
02157	86 火 ⿰火々 3 | 7		炎 T13-2D35					font updated, irg46.
02156	86 火 ⿰火久 3 | 7		炊 T13-2D34					
02155	86 火 ⿰千灬 3 | 7	糸 G_Z0711502						
02158	86 火 ⿰火子 3 | 7				炑 USAT09231			
02159	86 火 ⿰夂火 3 | 7		炎 T13-2D33					
02160	86 火 ⿰尤灬 4 | 8	尬 G_Z5111101						
02161	86 火 ⿰火长 4 |					奁 UK-01836		evidence of HYD accepted, irg46.
02162	86 火 ⿰火午 4 |						炸 UTC-01259	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02163	86 火 ⿱之灬 4 | 8	 G_Z0741202						
02165	86 火 ⿱丙灬 5 | 9		 T13-2D37					
02171	86 火 ⿰同火 5 |						 UTC-01261	evidence of actual usage temporarily accepted, irg46.
02166	86 火 ⿰火北 5 | 9	 G_Z0071201						
02167	86 火 ⿱央火 5 | 9	 G_Z2631103						
02168	86 火 ⿱由灬 5 | 9	 G_Z5112103						
02172	86 火 ⿰火孛 5 |					 UK-01837		evidence of HYD accepted, irg46.
02176	86 火 ⿰火动 6 |					 UK-02885		
01516	86 火 ⿰灰斗 6 | 10	 G_Z1022302						radical 86 火, irg49.
02175	86 火 ⿰圭火 6 |		 T13-2D3C					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02173	86 火 ⿰火夹 6 10	煠 G_Z1881101						
02174	86 火 ⿰火托 6 10	焐 G_Z3542202						
02180	86 火 ⿰火节 6					烬 UK-02890		
02178	86 火 ⿱肉火 6 10				熏 USAT08962			
02177	86 火 ⿰火团 6 10	烟 G_Z1392601						
02187	86 火 ⿱朱火 6					焋 UK-01378		
02188	86 火 ⿰火色 6				焰 USAT07218	焰 UK-02652		unify 02183, irg46.
02189	86 火 ⿰火危 6						焆 UTC-01262	evidence of actual usage temporarily accepted, irg46.
02190	86 火 ⿰⿰火 6						灸 UTC-01263	evidence of actual usage temporarily accepted, irg46.
02184	86 火 ⿰火名 6		焟 TC-6964					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02185	86 火 ⿰狄火 6		𤋮 T13-2D3D					
02186	86 火 ⿰狄灬 6		𤋯 T13-2D3E					
02182	86 火 ⿰火杂 6 10	燊 G_Z4521401						
02181	86 火 ⿰行火 6 10	烆 G_Z2432402						
02193	86 火 ⿰交火 6					烄 UK-01386		
02194	86 火 ⿰产火 6					烅 UK-01613		evidence of actual usage temporarily accepted, irg46.
02191	86 火 ⿰火庠 6		烊 T13-2D38					
02197	86 火 ⿰丞火 6						烎 UTC-01264	evidence of actual usage temporarily accepted, irg46.
02195	86 火 ⿰火彗 6		煚 T13-2D39					not unified to U+2429B, irg48.
02196	86 火 ⿰彗火 6		熹 T13-2D3A					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02201	86 火 ⿰扒灬 7 |		𤋮 T13-2D41					
01420	86 火 ⿰抗灬 7 | 11	𤋮 G_Z1781101						radical changed to86 火, irg47.
02198	86 火 ⿰束灬 7 | 11	𣎳 G_Z0882101						
02199	86 火 ⿰火均 7 | 11	𤎽 G_Z1991202						
02205	86 火 ⿰火坚 7 |					煋 UK-02653		evidence of actual usage temporarily accepted, irg46.
02202	86 火 ⿰火岑 7 | 11			烇 KC-02262				
02203	86 火 ⿰火因 7 |		烟 T13-2D43					clear evidence accepted, irg46.
02207	86 火 ⿰火多 7 |	𤏋 G_Z4441204						sc 7 (follow kx 修 for unifications in future), irg47.
02208	86 火 ⿰肘火 7 | 11				𤐰 USAT06357			
02209	86 火 ⿰劬灬 7 |		𤋯 T13-2D3F					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02206	86 火 ⿰火余 7 11	烀 G_Z0772304						
02210	86 火 ⿰炊万 7		㷷 T13-2D40					
02212	86 火 ⿰尾火 7						㷟 UTC-01265	evidence of actual usage temporarily accepted, irg46.
02213	86 火 ⿰火⿰刀田 7						㷈 UTC-01266	evidence of actual usage temporarily accepted, irg46.
02216	86 火 ⿰火⿰卜⿴口⿱丿丶 8 12			熷 KC-02320				clear evidence accepted, irg46.
02217	86 火 ⿰火昊 8 12			熇 KC-05318				
02214	86 火 ⿰花灬 8 12	烘 G_Z2251203						
00683	86 火 ⿰回灰 8 12	晦 G_Z2551103						Radical should be 火 #86, SC = 8, FS = 2, irg48.
02215	86 火 ⿰火虎 8 12	熩 G_Z2552205						
02221	86 火 ⿰备灬 8					煮 UK-02831		sc 8 (ref. U+60EB 憃), irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02222	86 火 ⿰火鱼 8					熄 UK-02887		
02219	86 火 ⿰非灬 8 12	燹 G_Z1631501						
02224	86 火 ⿰炊反 8 12				焚 USAT06716			
02223	86 火 ⿰宜灬 8 12	熹 G_Z3682301						
02226	86 火 ⿰火参 8					燦 UK-01838		evidence of HYD accepted, irg46.
02227	86 火 ⿰火邵 8					燒 UK-02907		
02225	86 火 ⿰波火 8		燙 T13-2D45					
02230	86 火 ⿰火贲 9					燹 UK-01839		evidence of HYD accepted, irg46.
02228	86 火 ⿰火政 9 13			燈 KC-02298				clear evidence accepted, irg46.
02229	86 火 ⿰拯灬 9		燼 T13-2D47					glyph no change, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01727	86 火 ⿱木烝 9 13	 G_Z2172501						Change RS from 75.9 to 86.9 火, irg48.
02233	86 火 ⿰火若 9						 UTC-01267	evidence of actual usage temporarily accepted, irg46.
02231	86 火 ⿱战灬 9 13	 G_Z0722601						
02232	86 火 ⿱冒灬 9 13	 G_Z3092201						
02234	86 火 ⿰火信 9 13	 G_Z4422101						
02237	86 火 ⿰火阁 9					 UK-02844		
02235	86 火 ⿰⿰火包灬 9 13			 KC-02285				
02236	86 火 ⿰火宥 9 13			 KC-02297				
02238	86 火 ⿱既火 9					 UK-01580		evidence of actual usage temporarily accepted, irg46.
02239	86 火 ⿰⿰弓吉灬 9						 UTC-01268	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02240	86 火 ⿰揲火 10		撷 T13-2D48					
02245	86 火 ⿰晔灬 10		晔 T13-2D4A					
02246	86 火 ⿰昭灬 10		照 T13-2D4B					
02241	86 火 ⿰党灬 10 14	党 G_Z1102201						
02242	86 火 ⿰烟云 10 14	煙 G_Z2541401						
02243	86 火 ⿱田母灬 10 14	黒 GHZR52731.09						
02247	86 火 ⿰火爹 10 14	燊 G_Z1221301						
02249	86 火 ⿰炎共 10						粪 UTC-01269	
02248	86 火 ⿰火益 10 14	熆 G_Z5071501						
02255	86 火 ⿰火堇 11						煾 UTC-01270	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02252	86 火 ⿱共⿰⿴⿺乛三灬 11 15				鴦 USAT06944			Change IDS from ⿱共？ to ⿱共⿰⿴⿺乛三灬, irg48. font accepted, irg46.
02253	86 火 ⿰⿴火垔 11		煙 T13-2D4C					
02251	86 火 ⿰⿴火滿 11 15	燤 G_Z3341101						
02256	86 火 ⿰⿴火造 11 15	燥 G_Z0641201						
02258	86 火 ⿰⿴火從 11						熜 UTC-01271	evidence of actual usage temporarily accepted, irg46.
02259	86 火 ⿰⿴火欶 11						燉 UTC-01273	evidence of actual usage temporarily accepted, irg46.
02257	86 火 ⿱⿻人貝 11 15	奮 GHZR10263.02						
02261	86 火 ⿰⿴火閻 11						燄 UTC-01083	evidence of actual usage temporarily accepted, irg46.
02262	86 火 ⿱炊冏 11						鬙 UTC-01272	not unified to 02284, irg49. pending for unifying 02284, irg48. evidence of actual usage temporarily accepted, irg46.
02268	86 火 ⿰⿴火棊 12		爂 T13-2D51				爂 UTC-01274	unify 02267, UTC evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02264	86 火 ⿰幸炎 12 16				辣 USAT06872			
02265	86 火 ⿱㷮灬 12		㷮 T13-2D4F					
02266	86 火 ⿰火墨 12		燻 T13-2D50					
00419	86 火 ⿰勒灭 12 16	爨 G_Z4052201						Radical should be 火 #86, SC = 12, FS = 1, irg48.
02263	86 火 ⿰堯火 12 16	爍 G_Z0692201						
02269	86 火 ⿰火閏 12 16			燶 KC-02342				
02272	86 火 ⿱滅灬 12		燊 T13-2D4E					
02273	86 火 ⿰火湯 12		爣 T13-2D52					
02271	86 火 ⿰火覚 12 16	熌 G_Z2302301						
02277	86 火 ⿱楊火 13						煬 UTC-01275	evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02276	86 火 ⿰火尞 13		燎 T13-2D54					
02275	86 火 ⿰𠂤夫手炎 13 17	㷋 GHZR42082.08						
02279	86 火 ⿰火愚 13 17			燩 KC-05335				
02280	86 火 ⿰火戠 13 17			熾 KC-02355				
02283	86 火 ⿰火鼠 13					爕 UK-02903		
02282	86 火 ⿱僉灬 13 17	㷡 GHZR10273.08						
02284	86 火 ⿱𤇾冏 13						㷆 UTC-01276	not unified to 02262, irg48. pending for unifying 02262, irg48. evidence of actual usage temporarily accepted, irg46.
02285	86 火 ⿰火聚 14						爆 UTC-01277	evidence of actual usage temporarily accepted, irg46.
02287	86 火 ⿰火閣 14					爂 UK-02845		
02286	86 火 ⿰火粲 14		燦 T13-2D55					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02290	86 火 ⿰火寬 14 18			燬 KC-02368				evidence accepted for normalization, irg46.
02291	86 火 ⿰火熒 14						燐 UTC-01278	evidence of actual usage temporarily accepted, irg46.
02288	86 火 ⿰滿灬 14 18	滿 G_Z3381501						
02289	86 火 ⿰炊冨 14 18	營 GHZR52734.12						
02293	86 火 ⿰火奭 15 19			燀 KC-02369				
02292	86 火 ⿰歐灬 15 19	歐 G_Z0031101						
02295	86 火 ⿰誰灬 15 19				譙 USAT90366			
02296	86 火 ⿰煮東 16 20	燻 G_Z1422401						
02297	86 火 ⿰火默 16 20			燘 KC-02376				evidence accepted for normalization, irg46.
02294	86 火 ⿰灰蒙 16 20	爆 G_Z3312401						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02299	86 火 ⿰⿰并馬火 16						𤏋 UTC-01279	evidence of actual usage temporarily accepted, irg46.
02300	86 火 ⿰火險 16 20	爦 G_Z4182602						
02301	86 火 ⿰隊炊 16 20	𤏩 GHZR74482.11						
02302	86 火 ⿰火⿰𤇾呆 17						爩 UTC-01280	evidence of actual usage temporarily accepted, irg46.
02304	86 火 ⿰火嚴 20 24			爱 KC-02381				
02305	87 爪 ⿱爫丶 1 5		爫 T13-2D57					
02306	87 爪 ⿰爪玄 4 8	𤏪 GHZR42178.02						
02308	87 爪 ⿰爪台 5 9		爬 T13-2D58					
02309	87 爪 ⿰爪电 5 9		爯 T13-2D59					not unified with U+795E or U+2564D, irg49.
02312	87 爪 ⿱爫内又 6					叟 UK-01504		evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02311	87 爪 □□肓 6		骨 T13-2D5A					radical 爪 kept, irg48. evidence accepted, irg47. postponed for unclear evidence, irg46.
02314	87 爪 㠯罒呆 7 11	杲 GHZR31305.04			杲 USAT10441			radical 爪 kept, irg48.unify 02313, irg46.
02315	87 爪 ⿰爪甫 7		脯 T13-2D5B					
02316	87 爪 ⿰來爪 8 12	痢 G_Z4111306						
02317	87 爪 㠯罒井手 8 12	孳 GHZR42000.03						not unified with U+22BA3, irg49. radical 爪 kept, irg48.
02319	87 爪 ⿰固爪 8	颮 GHZR42181.08	颮 T13-2D5C					unify 02318, irg46.
02320	87 爪 㠯罒卒 8					爭 UK-01552		evidence of actual usage temporarily accepted, irg46.
00593	87 爪 ⿰叫争 9	崢 G_Z1491101						radical 爪, irg48.
02322	87 爪 ⿴爪恋 9 13	爬 G_Z4321201						
02323	87 爪 㠯罒冂 9 13	鬲 GHZR42184.09						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02321	87 爪 ⿰⿴口或爪 10 14	𪜀 GHZR42184.13						sc 10, irg47.
03804	87 爪 ⿰初受 11 15	𥪡 G_Z0841103						radical 87 爪, irg49.
02324	87 爪 ⿰⿱⺕幸夬 12 16	𪜁 GHZR42184.29						
02325	87 爪 ⿱⺕⿰吕糸 吕十 20 24	𪜂 GHZR10077.11						radical 爪 kept, irg48.
02326	87 爪 ⿱⺕⿰糸糸糸十 20 24	𪜃 GHZR10077.12						radical 爪 kept, irg48.
02327	88 父 ⿱父龙 5 9	𠂤 G_Z2991303						radical 父 kept, irg48.
02328	88 父 ⿰父戌 6 10	𡈼 G_Z1602601						
02329	88 父 ⿱父叔 8 12	𠂤 G_Z0051301						
02330	89 爻 ⿱㭎廾 11 15				𣏌 USAT10180			radical kept 廾, irg49.
02331	90 爿 ⿰爿殳 4 8				𤕫 USAT05059			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02333	90 爿 ⿰爿爻 4					牋 UK-01388		
02332	90 爿 ⿰爿勿 4 8		牫 T13-2D5D					
02334	90 爿 ⿰爿生 5 9		牲 T13-2D5E					
02335	90 爿 ⿰爿向 6		牶 T13-2D5F					
02336	90 爿 ⿰爿百 7					牾 UK-01622		evidence of actual usage temporarily accepted, irg46.
02337	90 爿 ⿰爿呈 7 11				牪 USAT05103			
02338	90 爿 ⿰爿疾 7		牷 T13-2D60					
02339	90 爿 ⿰爿疾 8 12	牷 GHZR42545.08						not unfied to U+24D85, irg49.
02341	90 爿 ⿰爿首 9					牸 UK-01583		evidence of actual usage temporarily accepted, irg46.
02342	90 爿 ⿰爿高 11		牻 T13-2D62					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02346	90.1 爿 ⿰爿子 3 6	 GHZR42541.03						
02340	90.1 爿 ⿰爿迮 9 12		 T13-2D61					radical t/s fixed, irg48.
02348	91 片 ⿰片爪 4 8	 GHZR42178.04						
02349	91 片 ⿰片方 4 8	 G_Z1541402						
02350	91 片 ⿰片戋 5					 UK-01825		evidence of HYD accepted, irg46.
02351	91 片 ⿰片必 5 9	 G_Z0191203						
02352	91 片 ⿰片发 5 9	 G_Z1552106						
02353	91 片 ⿰片更 7 11	 G_Z0231401						
02354	91 片 ⿰片青 8 12			 KC-02401				
02355	92 牙 ⿰牙下 3 7	 G_Z3932105						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02356	92 牙 ⿰牙失 5 9				𢧐 USAT06626			
02357	92 牙 ⿰弗牙 5 9	𢦏 G_Z3912101						
02358	92 牙 ⿰牙吉 6 10	𩹉 G_Z1711301						
02359	92 牙 ⿰好牙 6 10	𡸁 G_Z2511302						radical 牙 kept, irg48.
02360	92 牙 ⿰牙告 7 11	𩹊 G_Z1892401						
02361	92 牙 ⿰牙賣 15 19				𱸌 USAT00313			
02362	93 牛 ⿰牛又 2 6		牧 T13-2D64					
02363	93 牛 ⿰口牛 3 7				𤘘 USAT09235			not unfied to U+2D1C6, irg46.
02365	93 牛 ⿸尸牛 3 7		犀 TB-7C4D					radical 牛 kept, irg48. clear evidence accepted, irg46.
02367	93 牛 ⿰牛支 4 8			牥 KC-02405				clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02366	93 牛 □牜 厄 4 | 8	 G_Z1472202						
02368	93 牛 □牜 冈 4					 UK-01818		evidence of HYD accepted, irg46.
02369	93 牛 □牜 孔 4 | 8	 G_Z4011201						
02372	93 牛 □牛未 5 | 9			 KC-02407				clear evidence accepted, irg46.
02373	93 牛 □牛发 5 | 9		 T13-2D66					
02370	93 牛 □牜 左 5 | 9	 G_Z0822401						
02371	93 牛 □牜 灭 5 | 9	 G_Z3242501						
02374	93 牛 □牜 □卩人 5						 UTC-01031	
02376	93 牛 □牜 圣 5					 UK-01819		evidence of HYD accepted, irg46.
02375	93 牛 □牜 主 5 | 9		 T13-2D65					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02377	93 牛 ⿰牜 尧 6					犈 UK-01820		evidence of HYD accepted, irg46.
02378	93 牛 ⿰牜 良 7 11	犒 G_Z2761503						
02379	93 牛 ⿰牜 匀寸 8 12	犎 GHZR42127.10						
02380	93 牛 ⿰牛隶 8 12			犡 KC-02413				
02382	93 牛 ⿰牛奇 9		犄 T13-2D68					
02383	93 牛 ⿰牜 罢 10					犗 UK-01821		evidence of HYD accepted, irg46.
02384	93 牛 ⿱糸牛 10 14	犖 GHZR42132.05						
02386	93 牛 ⿰牛⿱米田 11 15			犘 KC-02422				
02387	93 牛 ⿰牜 户甫 11					犡 UK-01480		evidence of actual usage temporarily accepted, irg46.
02388	93 牛 ⿰牛貴 12 16			犢 KC-02424				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02389	94 犬 ⿰子犬 3 | 7		狄 T13-2D69					radical 犬 kept, irg48.
02390	94 犬 ⿰犭干 3 | 6	犴 G_Z0682201						
02393	94 犬 ⿰匀犬 4 |		狀 T13-2D6A			狀 UK-01584		unify 02391, irg48. evidence of actual usage temporarily accepted, irg46.
02392	94 犬 ⿰犭分 4 | 7				狃 USAT05058			
02394	94 犬 ⿰犭六 4 | 7	狆 G_Z4252404						
02396	94 犬 ⿰犭⿱一十マ 5 |						狩 UTC-01032	
02395	94 犬 ⿰犭未 5 | 8	狉 G_Z3341403						
02397	94 犬 ⿰犭卢 5 |					狪 UK-01763		evidence of HYD accepted, irg46.
02400	94 犬 ⿰犭㚔 5 | 8		狊 T13-2D6B					not unified to U+3E64 狦, irg48.
02398	94 犬 ⿰犭用 5 | 8	狪 G_Z3991201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02399	94 犬 ⿰犭外 5 8	狆 G_Z4812501						
02401	94 犬 ⿰犬且 5 9		𤜵 T13-2D6C					
02402	94 犬 ⿰犭亚 6					狉 UK-01764		evidence of HYD accepted, irg46.
02405	94 犬 ⿰犭乔 6					狡 UK-01765		evidence of HYD accepted, irg46.
02406	94 犬 ⿰犭军 6					猭 UK-02729		evidence of HYD accepted, irg46.
02403	94 犬 ⿰犭舟 6 9				猏 USAT08629			
02404	94 犬 ⿰犭奂 6 9		狡 T13-2D6E					not unified to U+72ED 狭, irg48.
02408	94 犬 ⿰犭来 7					猍 UK-01766		evidence of HYD accepted, irg46.
02409	94 犬 ⿰犭㠯 7					猧 UK-01767		evidence of HYD accepted, irg46.
02410	94 犬 ⿰犭员 7					猨 UK-01768		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02411	94 犬 ⿰犭宙 7 10	猫 G_Z3321602						
02412	94 犬 ⿰犭辛 7 10	猝 G_Z3892204						
02418	94 犬 ⿰犭亞 8	猭 GHZR31449.10				猭 UK-01769		unify 02414, irg46.
02419	94 犬 ⿰犭斩 8					猄 UK-01770		evidence of HYD accepted, irg46.
02415	94 犬 ⿰犭析 8 11				猄 USAT06024			
02417	94 犬 ⿰犭品 8		猛 T13-2D6F					
02420	94 犬 ⿰犭具 8 11				猄 USAT08465			
02424	94 犬 ⿰犭贪 8					獪 UK-02937		
02423	94 犬 ⿰犭昏 8 11				猏 USAT06835			
02421	94 犬 ⿰犭欣 8 11	猆 G_Z2521201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02422	94 犬 ⿰犭侖 8 11	猏 G_Z3011401						
02427	94 犬 ⿰犭表 8	猋 G_Z0211401	猋 T13-2D71		猋 USAT07088			unify 02413 and 02416, irg46.
02426	94 犬 ⿰犭苜 8		猎 T13-2D70					
02428	94 犬 ⿰犭贲 9					獖 UK-01771		evidence of HYD accepted, irg46.
02429	94 犬 ⿰犭則 9 12	猏 G_Z0481101						
02430	94 犬 ⿰犭度 9 12	猪 G_Z1371301						
02431	94 犬 ⿰犭罟 10		猏 T13-2D72					not unified to U+7368 獨, irg48. clear evidence accepted, irg46.
02434	94 犬 ⿰犭嬰 11					獰 UK-01772		evidence of HYD accepted, irg46.
00425	94 犬 ㇀独包 11 14	㹠 G_Z1421501						Radical 94 犬, irg49.
02433	94 犬 ⿰猖攵 11		獗 T13-2D74					not unified to U+7344 獄, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02435	94 犬 ⿰猎火 11		獄 T13-2D73					not unified to U+7344 獄, irg48.
02436	94 犬 ⿰犭習 11 14			猏 KC-02449				font accepted for normalization, irg46.
02437	94 犬 ⿰商友 12		敵 T13-2D76					
02439	94 犬 ⿰單犬 12		獸 T13-2D77			獸 UK-01540		unify 02438, UTC evidence of actual usage temporarily accepted, irg46.
02442	94 犬 ⿰犭罳 15		獿 T13-2D78					
02444	94 犬 ⿰犭⿱艹单斤 16					獑 UK-01773		evidence of HYD accepted, irg46.
02443	94 犬 ⿱麻狗 16 19	麝 G_Z3021104						sc 16, irg48. radical 犬 kept, irg48.
02445	94 犬 ⿰犭羴 16 19	獵 G_Z1402302						
02446	94 犬 ⿰犭⿱米覃 18					獫 UK-01400		evidence of actual usage temporarily accepted, irg46.
02447	96 玉 ⿰王九 2 6			玖 KC-02462				clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02448	96 玉 ⿻王丶 2 | 6		平 T13-2D79					ids corrected, irg49.
02449	96 玉 ⿰王戈 4					珓 UK-01606		evidence of actual usage temporarily accepted, irg46.
02450	96 玉 ⿰王车 4					珲 UK-01740		evidence of HYD accepted, irg46.
02451	96 玉 ⿰王内 4 | 8	玸 GHZR21181.02						
02452	96 玉 ⿱文玉 4 | 9			奎 KC-02476				font updated, irg46.
02453	96 玉 ⿰玉令 4 | 9		玲 T13-2D7A					clear evidence accepted, irg46.
02455	96 玉 ⿰尸王 4 | 8	阡 G_Z4831501						
02456	96 玉 ⿰王正 5 | 9			珏 KC-02485				
02457	96 玉 ⿰玊玊 5		玨 T13-2D7B					clear evidence accepted, irg46.
02458	96 玉 ⿰王卢 5					玈 UK-02884		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02459	96 玉 ⿰王卡 5 | 9		玡 TB-7C56					
02461	96 玉 ⿰玨儿 6		琵 T13-2D7E					radical 玉 kept, irg48.
02463	96 玉 ⿰由王 6		皇 T13-2E22					
02462	96 玉 ⿰王囟 6		珣 T13-2E21					not unfied to 02465, IRG49. postponed, irg47. pending unfied to 02465, IRG46.
02464	96 玉 ⿰王耒 6 | 10			珠 KC-02496				clear evidence accepted, irg46.
02465	96 玉 ⿰王囟 6					琂 UK-01741		not unified to U+02462, irg49. pending unfied to 02462, evidence of HYD accepted, IRG46.
02466	96 玉 ⿰王朵 6 | 10			珿 KC-02498				
02468	96 玉 ⿰王寿 7					琦 UK-01742		evidence of HYD accepted, irg46.
02469	96 玉 ⿰男王 7 | 11				甡 USAT05012			
02470	96 玉 ⿰王妥 7 | 11			琘 KC-05379				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02471	96 玉 ⿰玉⿰ 市 7		珮 T13-2E24					ids corrected, irg49.
02472	96 玉 ⿰玨夕 7		斑 T13-2E23					
02475	96 玉 ⿰王𠂇王 8		斑 T13-2E26					ids corrected, irg49.
02474	96 玉 ⿰王⿰冂米 8 12	珊 GHZR21201.05						not unified by U+2DE5D, irg46.
02477	96 玉 ⿱尚玉 8		堂 T13-2E25					
02478	96 玉 ⿰王肃 8					璚 UK-01743		evidence of HYD accepted, irg46.
02479	96 玉 ⿰王畐 9 13			琔 KC-02550				
02481	96 玉 ⿱癸下 9		琴 T13-2E29					font accepted, irg46.
02480	96 玉 ⿱玨尒 9		琴 T13-2E28					radical 玉 kept, irg48.
02482	96 玉 ⿰王重 9 13			瑽 KC-02556				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02483	96 玉 ⿰王⿰虍夕 10 14			璇 KC-05394				
02484	96 玉 ⿰玉珏 10		琂 T13-2E2A					
02486	96 玉 ⿰王區 11		瑅 T13-2E2B					
02487	96 玉 ⿱玨佘 11		琛 T13-2E2C					radical 玉 kept, irg48.
02488	96 玉 ⿱麻玉 11 16			塵 KC-02587				radical 玉 kept, irg48. clear evidence accepted, irg46.
02490	96 玉 ⿰王黎 12		瑮 T13-2E2D					
02491	96 玉 ⿰王幾 12		璣 T13-2E2E					
02489	96 玉 ⿰王需 12 16	璵 GHZR21217.02						
02492	96 玉 ⿰王㠯 12 16				璱 USAT06106			
02494	96 玉 ⿰王魯 12	璷 GHZR21218.06				璷 UK-02646		unify 02493 (GHZR21218.06), irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02495	96 玉 ⿰陽玉 12 17			墽 KC-02620				
02496	96 玉 ⿰王豊 13 17			璽 KC-02634				
02497	96 玉 ⿰王篤 13		璤 T13-2E2F					not unified to U+7405 琅, irg48.
02498	96 玉 ⿰王⿰曰鬼 14 18	瑰 GHZR21220.10						unified with U+24AC5, but 日vs曰 is not UCV, irg49.
02499	96 玉 ⿰王⿰鹵木 15 19	瓅 GHZR21225.14						
02500	96 玉 ⿰王号⿰⿰丿市⿰丿市 15 19	瓅 GHZR21225.16						
02501	96 玉 ⿰王⿰日華 16 20			瓘 KC-02657				
02502	96 玉 ⿰王磨 16		瓕 T13-2E30					
02503	96 玉 ⿰王龠 17 21			瓏 KC-02661				clear evidence accepted, irg46.
02504	96 玉 ⿰王聶 18 22			瓤 KC-02666				clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02505	97 瓜 ⿻爪丿 1 5		爪 T13-2E31					radical 瓜 kept, irg48.
02506	97 瓜 ⿱瓜包 5 10	𤰞 GHZR52841.17						
02507	97 瓜 ⿴瓜良 7 12	𠘨 G_Z2852101						
02509	97 瓜 ⿴瓜金 8						𠘨 UTC-01282	evidence of actual usage temporarily accepted, irg46.
02508	97 瓜 ⿰委瓜 8 13	𡰥 GHZR52843.02						
02510	97 瓜 ⿴瓜蒂 13 18	𠘨 G_Z3592501						
02511	97 瓜 ⿰⿱舁亏瓜 17 22	𩒨 GHZR52844.13						
02512	98 瓦 ⿰无瓦 4					𤰇 UK-01774		evidence of HYD accepted, irg46.
02514	98 瓦 ⿴瓦奔 8 13	𤰦 G_Z3192207						
02515	98 瓦 ⿱⿰贝贝瓦 8					𩒨 UK-01775		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02516	98 瓦 ⿰要瓦 9 14	甄 GHZR31530.01						
02518	98 瓦 ⿰娄瓦 9					甄 UK-01776		evidence of HYD accepted, irg46.
02519	99 甘 ⿱甘心 4 9		甚 T13-2E33					radical 甘 kept, irg48.
02520	99 甘 ⿰甘月 4 9	朁 G_Z3981201						
02522	99 甘 ⿰甘老 6 11	瞎 GHZR52584.10						
02523	99 甘 ⿱其之 7	棊 GHZR10029.13	棊 T13-2E34					unify 00291, irg46
02524	100 生 ⿱少生 4 9	隹 GHZR52760.07						
02526	100 生 ⿰生文 4 9	牶 G_Z4612203						
02527	100 生 ⿰生号 5 10	牾 G_Z2502401						
02528	100 生 ⿰生吉 6 11	牯 G_Z1222201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04383	100 生 ⿰里生 7 12	甦 G_Z2902102						Radical100 生, SC7, irg48.
02530	100 生 ⿰生柬 9	甦 GHZR52762.06				甦 UK-02659		unify 02529, irg46.
02534	101 用 ⿰勿用 4 9	甩 GHZR10045.11	甩 T13-2E38					unify 02533, irg46.
02535	101 用 ⿰用用 5 10				甩 USAT05819			
02536	101 用 ⿱必用 5 10	甯 GHZR10053.12						clear evidence accepted, irg46.
02537	101 用 ⿰甬⿱丿凡 6 11	甪 GHZR10066.04						
02538	102 田 ⿱一田 1 6		田 T13-2E39					
02540	102 田 ⿴凵田 2 7		由 T13-2E3B					sc 2 confirmed, irg47.
02539	102 田 ⿰田丐 2 7		畀 T13-2E3A					
02541	102 田 ⿴丷由 2					甴 UK-01392		evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02542	102 田 ⿰田力 3 | 8		男 T13-2E3C					not unified by U+7537, irg47. unified by U+7537, irg46.
02543	102 田 ⿰川田 3 |					畠 UK-01520		evidence of actual usage temporarily accepted, irg46.
02544	102 田 ⿴田开 4 | 9	畊 GHZR52710.09						not unified with U+754A, irg49.
02547	102 田 ⿴田化 4 | 9			畋 KC-02695				
02545	102 田 ⿰由勿 4 | 9	勗 GHZR10035.08						
02546	102 田 ⿰田仪 4 | 9	畏 GHZR52714.01						not unified with U+754F, irg49.
02548	102 田 ⿰田勿 4 | 9		易 T13-2E3D					
02549	102 田 ⿰田爪 4 | 9		畏 T13-2E3E					
02550	102 田 ⿰亠畎 4 | 9		畝 T13-2E3F					radical 田 kept, irg48.
02551	102 田 ⿰卯田 4 | 9		留 T13-2E40					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02552	102 田 ⿱北田 5		畐 T13-2E41					
02555	102 田 ⿰田右 5		畣 T13-2E46					
02557	102 田 ⿱田生 5		畺 T13-2E42					
02558	102 田 ⿱田右 5		畧 T13-2E47					
02556	102 田 ⿰甲冉 5 10	畂 GHZR10035.13						
02561	102 田 ⿱夗田 5	畎 GHZR52716.11	畎 T13-2E44					unify 02559, irg46.
02562	102 田 ⿱母田 5					畐 UK-01521		radical 田 kept, irg48. evidence of actual usage temporarily accepted, irg46.
02563	102 田 ⿱凡畱 6					畚 UK-01457		evidence of actual usage temporarily accepted, irg46.
02569	102 田 ⿰甲各 6 11	畧 G_Z1821101						
02564	102 田 ⿱⺌由 6		畠 T13-2E48					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02565	102 田 ⿰男友 6 | 11	黺 G_Z5111601						
02566	102 田 ⿱土从田 7 | 12	畬 GHZR52722.14						
02570	102 田 ⿰男关 8 | 13	黺 G_Z2132603						
02571	102 田 ⿰未畏 9 | 14	耨 G_Z4861402						
02572	102 田 ⿰田竒 9		畸 T13-2E4A					
02577	102 田 ⿰冬胃 9 | 14	㲋 G_Z1432204						sc 9, irg48.
02574	102 田 ⿱巽小 9		㽗 T13-2E49					ids corrected, irg49.
02575	102 田 ⿰田泰 10 | 15	畴 GHZR52731.11						
02576	102 田 ⿰申晃 10 | 15			幌 KC-02722				
02578	102 田 ⿰田⿱矛示 10 | 15	畯 GHZR52732.07						not unified with U+3F65, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02579	102 田 ⿰丢留 11 16	 G_Z1282501						
02580	102 田 ⿰番勿 11 16	 G_Z4882101						
02581	102 田 ⿰畏劳 12 17	 G_Z2782104						
02582	102 田 ⿰畐昌 12 17				 USAT09141			
02584	102 田 ⿱⿰田田宜 12 17	 GHZR52733.10						
02585	102 田 ⿱奥田 12 17	 GHZR52733.12						
02586	102 田 ⿱粏田 12 17	 G_Z3482205						
02588	102 田 ⿰田發 12 17			 KC-02723				clear evidence accepted, irg46.
02587	102 田 ⿰田鬲 12 17	 GHZR52734.02	 T13-2E4B					unify 02583, irg46.
02589	102 田 ⿰男曾 14 19	 G_Z0811103						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02590	102 田 ⿰留建 15 | 20	 GHZR10441.10						
02591	102 田 ⿰畐曾 16 | 21				 USAT06604			
04749	102 田 ⿱田田靐 23 | 28	 GHZR52737.12						radical 田 (farm, kxi102.0), SC=23, Fs=2, irg46.
01798	102 田 ⿰田木田⿱回回田 26 | 31	 GHZR52737.15						Change RS from 75.27 to 102.26 田, irg48.
02593	103 疋 ⿱百疋 6		 T13-2E4D					
02594	103 疋 ⿱亡罒疋 8 | 13	 GHZR52943.03						
02595	104 疒 ⿸疒夭 3 | 8		 T13-2E4E					
02596	104 疒 ⿸疒天 4 | 9		 T13-2E4F					
02597	104 疒 ⿸疒夫 4 | 9		 T13-2E50					
02598	104 疒 ⿸疒内 4 | 9		 T13-2E51					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02600	104 疒 ⿰疒冈 4					痾 UK-02795		evidence of actual usage temporarily accepted, irg46.
02599	104 疒 ⿰疒中 4 9	疰 G_Z0892401						
02602	104 疒 ⿰疒丹 4					痑 UK-02661		
02601	104 疒 ⿰疒仇 4 9	疚 G_Z0551301						
02603	104 疒 ⿰疒为 4					疬 UK-01891		evidence of HYD accepted, irg46.
02604	104 疒 ⿰疒办 4 9	疤 G_Z0141501						
02605	104 疒 ⿰疒双 4 9	疋 G_Z0592101						
02606	104 疒 ⿰疒宁 5 10	疔 G_Z3671501						
02607	104 疒 ⿰疒奴 5 10	疭 G_Z3852401						
02609	104 疒 ⿰疒兴 6					痪 UK-01468		evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02610	104 疒 ⿰疒齐 6					疼 UK-01892		evidence of HYD accepted, irg46.
02611	104 疒 ⿰疒晏 7					瘐 UK-01531		evidence of actual usage temporarily accepted, irg46.
02612	104 疒 ⿰疒角 7 12	痛 G_Z2242402						
02613	104 疒 ⿰疒间 7					痌 UK-02662		evidence of actual usage temporarily accepted, irg46.
02614	104 疒 ⿰疒脊 8		瘠 T13-2E54					
02615	104 疒 ⿰疒非 8		痱 T13-2E53					radical 104 疒 confirmed, irg47.
02618	104 疒 ⿰疒凿 8						痁 UTC-01033	
02617	104 疒 ⿰痛一 8		痛 T13-2E52					
02616	104 疒 ⿰疒妾 8 13	痰 G_Z4562401						
02620	104 疒 ⿰疒贵 9					瘪 UK-01893		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02619	104 疒 □疒耑 9 14			癚 KC-02754				clear evidence accepted, irg46.
02623	104 疒 □疒則 9		癥 T13-2E55					
02622	104 疒 □疒怨 9 14	瘱 GHZR52874.10						evidence of HYD accepted, irg46.
02621	104 疒 □疒胆 9 14	癙 G_Z3532101						
02624	104 疒 □病丙 10					癆 UK-01638		evidence of actual usage temporarily accepted, irg46.
02625	104 疒 □疒哥 10					癐 UK-02663		
02626	104 疒 □疒积 10					癋 UK-02664		
02627	104 疒 □疒孪 10					癵 UK-01894		evidence of HYD accepted, irg46.
02629	104 疒 □疒畱 11		癗 T13-2E56					
02628	104 疒 □疒蛇 11 16	癉 G_Z0692501						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02630	104 疒 □疒脫 11 16	癈 G_Z1371501						
02344	104 疒 □疒畾 12 17				癲 USAT07209			Change RS from 90.13 to 104.12 疒, irg48.
02631	104 疒 □疒朝 12		癡 T13-2E57					
02633	104 疒 □疒隻 12		癢 T13-2E58					
02634	104 疒 □疒咎 12		癤 T13-2E59					
02635	104 疒 □疒辟 12		癖 T13-2E5A					
02632	104 疒 □疒萬 13 18		癘 T13-2E5B					sc 13, irg47.
02636	104 疒 □疒畾 13		癗 T13-2E5D					
02637	104 疒 □疒觧 13		癬 T13-2E5C					
04388	104 疒 □痣里 14 19	癡 G_Z4181101						Radical 104, SC14, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02639	104 疒 ⿰疒標 15 | 20	 G_Z0261402						
02640	104 疒 ⿰疒鮮 17		 T13-2E5E					
02641	104 疒 ⿰疒⿰禾艹黽火 25					 UK-01399		evidence of actual usage temporarily accepted, irg46.
02642	105 癶 ⿱癶大 3 | 8		 T13-2E5F					
02643	105 癶 ⿱癶弓 3						 UTC-01160	evidence of actual usage temporarily accepted, irg46.
02644	105 癶 ⿱癶夫 4 | 9		 T13-2E60					
02645	105 癶 ⿰癶引 4 | 9		 T13-2E61					
02646	105 癶 ⿰癶电 5		 T13-2E62					
02647	105 癶 ⿰癶亜 7		 T13-2E63					
02648	105 癶 ⿱癶放 8		 T13-2E64					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02649	106 白 ⿱白𠃌 1 6			皀 KC-02794				font updated, clear evidence accepted, irg46.
02651	106 白 ⿰白刅 3					皇 UK-02786		evidence of actual usage temporarily accepted, irg46.
02650	106 白 ⿱白巛 3 8		皛 T13-2E65					radical kept 白, irg49.
02652	106 白 ⿻皇一 5		皇 T13-2E66					
02653	106 白 ⿰白乐 5					皛 UK-01890		evidence of HYD accepted, irg46.
02654	106 白 ⿰白早 6 11			皏 KC-02799				
02655	106 白 ⿱白缶 6		皛 T13-2E67					
02656	106 白 ⿰白亥 6 11			皔 KC-02800				
02657	106 白 ⿱好白 6 11	晉 G_Z2451602						
02658	106 白 ⿱折白 7					晢 UK-02660		clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02659	106 白 ⿰白芋 7 12	 G_Z0222102						
02660	106 白 ⿰犬白 8		 T13-2E69					
02661	106 白 ⿰知白 8		 T13-2E68					
01655	106 白 ⿰朋白 8 13	 G_Z0291301						Radical should be 白 #106, SC = 8, FS = 3, irg48.
02662	106 白 ⿰喜白 9		 T13-2E6A					
02663	106 白 ⿰白⿰艹美 12 17	 GHZR52838.08						not unified with U+24FA7, irg49.
00049	107 皮 ⿰皮丩 2 7	 G_Z3841301						radical 107 皮, SC 2, FS5, irg48.
02666	107 皮 ⿰皮去 5 10	 G_Z2951501						
02667	107 皮 ⿰㠯皮 5		 T13-2E6C					
02669	107 皮 ⿰包皮 5		 T13-2E6B					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02668	107 皮 ⿰皮生 5 10	𢆶 G_Z3422301						
03497	107 皮 ⿰至皮 6 11				𣪊 USAT06448			change radical to 皮 107, SC6, FS1, irg48.
02670	107 皮 ⿰肉皮 6		𠘨 T13-2E6E					
02671	107 皮 ⿰各皮 6					𣰰 UK-02813		clear evidence accepted, irg46.
02672	107 皮 ⿰皮米 6 11				𢆶 USAT08263			
02673	107 皮 ⿰皮彐 6		𢆶 T13-2E6D					
02674	107 皮 ⿰皮达 7					𢆶 UK-02817		evidence of actual usage temporarily accepted, irg46.
02675	107 皮 ⿰皮利 7 12	𢆶 G_Z4181203						
02676	107 皮 ⿰完皮 7		𡍮 T13-2E6F					
02678	107 皮 ⿰皮卖 8					𢆶 UK-01899		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02679	107 皮 ⿰卖皮 8					 UK-01900		evidence of HYD accepted, irg46.
02677	107 皮 ⿰牵皮 8		 T13-2E70					
02680	107 皮 ⿰昌皮 8		 T13-2E71					
02682	107 皮 ⿰甚皮 9 14				 USAT09791			
00847	107 皮 ⿰奄皮 10 15	 G_Z2621401						sc 10, irg48. radical changed to 107 皮, irg47.
02683	107 皮 ⿰皮骨 10					 UK-02860		
02684	108 皿 ⿵皿丁 2					 UK-01393		not unified with U+2626C, irg49.
02685	108 皿 ⿵マ皿 2 7		 T13-2E72					
02686	108 皿 ⿵几皿 2 7		 T13-2E73					
02687	108 皿 ⿵冂皿 3 8		 T13-2E74					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02689	108 皿 ⿰夕皿 3 8		盻 T13-2E76					
02688	108 皿 ⿰千皿 3 8	盂 G_Z0682301						
02690	108 皿 ⿰与皿 3 8		盉 T13-2E75					
02691	108 皿 ⿰夫皿 5 10	盍 GHZR52741.02						
02693	108 皿 ⿰田皿 5	盟 GHZR52716.02	盟 T13-2E78					unify 02692, irg46.
02694	108 皿 ⿰殁皿 5		盋 T13-2E79					
02695	108 皿 ⿰汩皿 5					泐 UK-01448		evidence of actual usage temporarily accepted, irg46.
02697	108 皿 ⿰聿皿 5		盡 T13-2E77					
02696	108 皿 ⿰⿰子力皿 5 10	盋 GHZR52743.08						
02698	108 皿 ⿰戌皿 6		盛 T13-2E7A					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02700	108 皿 ⿱罒儿皿 7					 UK-01515		evidence of actual usage temporarily accepted, irg46.
02701	108 皿 ⿱串皿 7					 UK-02826		
02702	108 皿 ⿱旧皿 8		 T13-2E7C					
02703	108 皿 ⿱残皿 9					 UK-01883		evidence of HYD accepted, irg46.
02704	108 皿 ⿱明皿 9		 T13-2E7D					
02705	108 皿 ⿱⿰片目皿 9 14	 GHZR52749.05						
02707	108 皿 ⿱眀皿 10		 T13-2E7E					
02708	108 皿 ⿰盖不 10 15	 G_Z0101203						
02709	108 皿 ⿰盖今 10 15	 G_Z1982203						
02710	108 皿 ⿱殼皿 11 16	 GHZR52751.07						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02706	108 皿 ⿰盖司 11 16	盠 G_Z0902603						sc 11, irg47.
02711	108 皿 ⿰益先 11 16	盪 G_Z1482101						
02713	108 皿 ⿱乡采⿰ 皿 13					𥁕 UK-01593		evidence of actual usage temporarily accepted, irg46.
02712	108 皿 ⿱與皿 14	盬 GHZR52755.05						sc 14 (follow kx sc 14 of U+8207 與), irg47.
02714	108 皿 ⿰盐都 17	盬 G_Z2311402						sc 16, irg47.
02715	108 皿 ⿱⿰卤有皿 17 22	鹽 GHZR52756.04						
02716	108 皿 ⿱贛皿 21					𪕐 UK-01884		sc 21 (ref. U+8D63), irg47. evidence of HYD accepted, irg46.
02717	109 目 ⿰目刁 2 7	盯 G_Z3601204						
02720	109 目 ⿰目下 3						盵 UTC-01034	
02718	109 目 ⿱目大 3 8		昊 T13-2F21					not unified iwht U+5177, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02719	109 目 ⿰大目 3 | 8		眷 T13-2F22					ids changed, irg49.
02721	109 目 ⿰目口 3					昌 UK-01394		
02723	109 目 ⿰亘一 3 | 8		亘 T13-2F24					not unified to U+76F4 直, irg49. not unified to U+76F4 直, irg48.
02724	109 目 ⿰亘工 4 | 9		亶 T13-2F27					not unified to U+76F4 直, irg49. not unified to U+76F4 直, irg48.
02727	109 目 ⿰目从 4					眊 UK-01873		evidence of HYD accepted, irg46.
02726	109 目 ⿰目勿 4 | 9		昜 T13-2F25					not unified to U+6613 易, irg48.
02725	109 目 ⿰目夭 4 | 9	眓 G_Z5081604						not unified to U+2725眓, irg48.
02728	109 目 ⿰亘工 4 | 9		亶 T13-2F26					not unified to U+76F4 直, irg49. not unified to U+76F4 直, irg48.
02732	109 目 ⿰目⿱一十マ 5						眨 UTC-01035	
02731	109 目 ⿰夯目 5		春 T13-2F28					ids corrected, irg49. not unified to U+6625 春, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02730	109 目 ⿰目打 5 | 10	盯 G_Z0931203						
02733	109 目 ⿱央目 5 | 10				眏 USAT04668			
02734	109 目 ⿱㠯目 5		眖 T13-2F29					
02735	109 目 ⿰禾目 5		相 T13-2F2A					radical 目 kept, irg48. not unified to U+76F8 相, irg48.
02737	109 目 ⿰目训 5					眘 UK-01875		evidence of HYD accepted, irg46.
02739	109 目 ⿰出目 5	𥁕 GHZR52658.04	𥁕 T13-2F2B					unify 02738, irg46.
02740	109 目 ⿰目灰 6 | 11			睚 KC-02840				
02741	109 目 □□目 6					眚 UK-01874		evidence of HYD accepted, irg46.
01100	109 目 ⿰省乜 6 | 11	眽 G_Z3121401						radical changed to 109 目, irg47.
02744	109 目 ⿱亦目 6					睿 UK-01876		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02742	109 目 ⿰守目 6		睿 T13-2F2D					
02746	109 目 ⿰目丽 7					睧 UK-01877		evidence of HYD accepted, irg46.
02748	109 目 ⿰目坚 7					睲 UK-01878		evidence of HYD accepted, irg46.
02747	109 目 ⿰目妥 7 12	睗 GHZR52666.09						
02750	109 目 ⿰权目 7		督 T13-2F2F					
02749	109 目 ⿰目役 7 12	睩 GHZR52667.04						
02752	109 目 ⿰目□ 7					睭 UK-01879		authoritative dictionary HYD confirmed, irg49. pending for evidence (The proper form in China is likely 閑(闲)(e.g. 癇--> 痫)), irg48.
02751	109 目 ⿲目丬攵 7 12	睦 GHZR52668.02						not unified with U+2516A, irg49.
02753	109 目 ⿰目⿰尸专 7						睼 UTC-01036	
02755	109 目 ⿰目规 8					瞡 UK-01880		evidence of HYD accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02754	109 目 ⿰目取 8 13	瞰 GHZR52670.03						
02758	109 目 ⿰目黾 8					睧 UK-01881		evidence of HYD accepted, irg46.
02745	109 目 ⿰目芥 8 13				睮 USAT04667			sc 8, irg47.
02756	109 目 ⿰目岸 8 13	睾 G_Z3782301						
02761	109 目 ⿰目忩 8 13				睠 USAT06596			
02759	109 目 ⿰看勾 8 13	䎽 G_Z1722504						
02760	109 目 ⿰目亻 ⿱亠夫 8 13	睽 GHZR52674.01						not unified with U+777A, irg49.
02764	109 目 ⿱亡眀 8		瞢 T13-2F30					
02762	109 目 ⿰目店 8 13	睹 G_Z1191401						
02763	109 目 ⿰目泣 8 13	瞘 G_Z4051201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02765	109 目 ⿰目革 9 14	瞾 G_Z2331301						
02767	109 目 ⿰看史 9 14	瞍 G_Z5031101						
02769	109 目 ⿰目害 9	瞎 GHZR52680.10	瞎 T13-2F32					unify 02768, irg46.
02774	109 目 ⿰目党 10					睨 UK-01882		evidence of HYD accepted, irg46.
02772	109 目 ⿰目茶 10 15	瞫 G_Z4041101						
02775	109 目 ⿰直作 10 15	矗 G_Z4672102						
02777	109 目 ⿰目宰 10 15			瞾 KC-02858				
02778	109 目 ⿱敉目 10	瞥 GHZR52684.18	瞥 T13-2F35					unify 02776, irg48.
02096	109 目 ⿱涕目 10 15	瞢 G_Z3341203						Change RS from 85.12 to 109.10, irg48.
02779	109 目 ⿰目⿱弗目 10 15			瞢 KC-02861				clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02781	109 目 ⿰赦目 11		瞥 T13-2F36					glyph no change, irg49.
02780	109 目 ⿰目菴 11 16	瞴 GHZR52686.14						
02784	109 目 ⿰目眷 11			瞤 KC-02862		瞤 UK-02658		unify 02682, irg46.
02783	109 目 ⿰目窶 11 16				瞜 USAT10106			
02785	109 目 ⿰⿰声皮目 12 17	瞽 GHZR52690.08						
02786	109 目 ⿰目黎 12 17	瞜 GHZR52692.06						
02789	109 目 ⿰目蒙 13		瞢 T13-2F38					not unified to 77C7 矇, irg49. not unified to 77C7 矇, irg48.
02788	109 目 ⿰目當 13 18	瞠 GHZR52695.06						
02790	109 目 ⿰目運 13 18	瞫 GHZR52693.14						
02791	109 目 ⿰目⿰炎电 13 18	瞲 GHZR52697.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02793	109 目 ⿰目閘 14 19				瞷 USAT05037			
02794	109 目 ⿰看針 14 19	䥫 G_Z0751303						
02795	109 目 ⿰目猋 15		瞭 T13-2F39					
02796	109 目 ⿰目簍 16 21	矱 GHZR52700.04						
02797	109 目 ⿰目篾 17 22	矦 GHZR52701.01						
02798	109 目 ⿱真顛 25 30	顩 GHZR10077.15						
02799	110 矛 ⿻矛丶 1 6		矛 T13-2F3A					not unified to U+77DB, irg46.
02800	110 矛 ⿱戈矛 4 9		𣏌 T13-2F3B					
02801	110 矛 ⿰矛戋 5		戔 T13-2F3C					not unified to U+229A7, irg48.
02802	110 矛 ⿰矛此 6					矝 UK-01610		evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02803	110 矛 ⿰矛金 8						矜 UTC-01283	evidence of actual usage temporarily accepted, irg46.
02804	111 矢 ⿻𠂉夫 1 6		𠂉 T13-2F3D					
02805	111 矢 ⿰矢卜 2						矧 UTC-01037	
02806	111 矢 ⿰矢见 4					覎 UK-01885		evidence of HYD accepted, irg46.
02807	111 矢 ⿰矢夬 4 9			矧 KC-02874				
02808	111 矢 ⿰矢矢 5					矢 UK-01395		
02810	111 矢 ⿰矢𠂤 7 12	矧 GHZR52766.27						
02811	111 矢 ⿱知可 8 13	智 G_Z4311104						
02812	111 矢 ⿱知司 8		智 T13-2F3F					
02813	111 矢 ⿰矢奘 9		矧 T13-2F40					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02814	111 矢 ⿰短乞 10 | 15	 G_Z2052101						
02816	111 矢 ⿰矢罢 10					 UK-01886		evidence of HYD accepted, irg46.
02817	111 矢 ⿰矢高 10 | 15		 T13-2F41		 USAT06482			unify 02815, irg46.
02819	111 矢 ⿰矢莫 11 | 16			 KC-02882				clear evidence accepted, irg46.
02820	111 矢 ⿰矢垦 11 | 16				 USAT06977			glyph no change, irg49.
02821	111 矢 ⿰矣負 11		 T13-2F42					
02818	111 矢 ⿱短天 11 | 16	 G_Z1272404						
02822	111 矢 ⿰矢⿱𠂉田日 11 | 16	 GHZR52769.10						
02823	111 矢 ⿱⿰矢矢來 13					 UK-01453		evidence of actual usage temporarily accepted, irg46.
02824	112 石 ⿰石卩 3 | 8				 USAT05119			not unified with U+25417, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02827	112 石 ⿰石历 4					砺 UK-01860		font updated, evidence of HYD accepted, irg46.
02825	112 石 ⿰石反 4 9			砅 KC-02883				
02826	112 石 ⿰石互 4 9		砸 T13-2F43					not unified to U+7825 砥, irg48. not unified to U+25457, irg47. pending unified to U+25457, right component 互 confirmed, irg46.
02829	112 石 ⿰石为 4					砀 UK-01861		evidence of HYD accepted, irg46.
02830	112 石 ⿰石户 4					砪 UK-02938		
02832	112 石 ⿰石⿸尸一 4						砩 UTC-01038	
02833	112 石 ⿱石双 4						砉 UTC-01039	
02831	112 石 ⿰石爻 4 9	硅 GHZR52591.17						
02835	112 石 ⿰石龙 5					砻 UK-01863		evidence of HYD accepted, irg46.
02834	112 石 ⿰石尣 5		砷 T13-2F45					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02837	112 石 ⿰石卡 5					砗 UK-02956		clear evidence accepted, irg46.
02840	112 石 ⿰石圣 5					硿 UK-01864		evidence of HYD accepted, irg46.
02839	112 石 ⿰民石 5 10	碧 GHZR52596.04						evidence of HYD accepted, irg46.
02838	112 石 ⿰石对 5 10	碡 G_Z1332501						
02843	112 石 ⿰石耳 6					碶 UK-01396		evidence of actual usage temporarily accepted, irg46.
02844	112 石 ⿰石亚 6					砸 UK-01865		evidence of HYD accepted, irg46.
02841	112 石 ⿰石夺 6 11	碡 G_Z1342403						
02842	112 石 ⿰石亘 6 11	碹 G_Z2372304						
02846	112 石 □□石 6					砻 UK-01862		evidence of HYD accepted, irg46.
02845	112 石 ⿰石早 6		碍 T13-2F47					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02847	112 石 ⿰石臣 6					砶 UK-02708		
02848	112 石 ⿰石宏 6 11	砊 G_Z3341304						
02849	112 石 ⿰后皮 6		皵 T13-2F46					not unified to U+7834(破), irg48.
02852	112 石 ⿰石严 7					砚 UK-01866		evidence of HYD accepted, irg46.
02851	112 石 ⿰石孛 7 12			硬 KC-02895				
02850	112 石 ⿰石⿱戈兀 7 12	磽 G_Z0632304						
02861	112 石 ⿰石麦 7 12	磦 GHZR52602.09						sc 7, irg48.
02855	112 石 ⿰石⿱丐 7					碢 UK-01867		not unfied to U+254E0, irg46.
02854	112 石 ⿰石昇 7		磭 T13-2F48					
02853	112 石 ⿰石串 7 12	碅 G_Z0881202						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02857	112 石 ⿰含石 7 12			㽎 KC-02898				clear evidence accepted, irg46.
02859	112 石 ⿰石间 7					碉 UK-01868		evidence of HYD accepted, irg46.
02858	112 石 ⿰石吝 7 12	磛 G_Z4232402						
02860	112 石 ⿰破卜 7 12	破 G_Z0272401						
02862	112 石 ⿰石奔 8 13	磇 GHZR52607.20						evidence of HYD accepted, irg46.
02865	112 石 ⿰石贤 8					磌 UK-01869		evidence of HYD accepted, irg46.
02863	112 石 ⿰石苏 8 12	磏 G_Z4632402						
02866	112 石 ⿰石质 8						碩 UTC-01085	evidence of actual usage temporarily accepted, irg46.
02868	112 石 ⿰石羌 8 13	磽 G_Z1861301						
02867	112 石 ⿰石审 8 13	磩 G_Z0492402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02872	112 石 ⿰耂攵 9		敲 T13-2F4B					radical 石 kept, irg48.
02873	112 石 ⿱石則 9					奠 UK-01609		evidence of actual usage temporarily accepted, irg46.
02875	112 石 ⿰石钦 9					磬 UK-01870		evidence of HYD accepted, irg46.
02874	112 石 ⿱石⿰牛未 9 14			犏 KC-02909				clear evidence accepted, irg46.
02876	112 石 ⿰石前 9 14	磌 G_Z4612401						
02870	112 石 ⿰石亟 9					磲 UK-02657		
02877	112 石 ⿱敖石 10 15	磝 GHZR52618.13						
02881	112 石 ⿰石监 10					礁 UK-01871		evidence of HYD accepted, irg46.
02880	112 石 ⿰石⿱日羽 10 15			碙 KC-02915				clear evidence accepted, irg46.
02878	112 石 ⿰石荣 10 15	磲 G_Z5122101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02884	112 石 ⿰石倉 10 | 15			磢 KC-02919				
02883	112 石 ⿰石殺 10 | 15	磋 GHZR52620.09						evidence of HYD accepted, irg46.
02882	112 石 ⿰石垂 10 | 15	磀 G_Z0882401						
02885	112 石 ⿰石诸 10 |					矗 UK-01872		evidence of HYD accepted, irg46.
02889	112 石 ⿰石圈 11 |					礻 UK-02709		
02888	112 石 ⿰石堂 11 | 16			磄 KC-02923				
02886	112 石 ⿰石崖 11 | 16	磍 G_Z5002301						
02887	112 石 ⿰石⿱山方攵 11 | 16	磝 GHZR52626.02						
02890	112 石 ⿰石貧 11 | 16	磧 G_Z0082101						
02891	112 石 ⿰石⿱𠂉田日 11 | 16	磭 GHZR52626.06						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02892	112 石 ⿰石這 11 16	磍 G_Z4192301						
02893	112 石 ⿰尉石 11 16			磈 KC-02927				
02896	112 石 ⿰石畱 12		礵 T13-2F4C					
02894	112 石 ⿰石替 12 17	磢 GHZR52628.04						
02895	112 石 ⿰斯石 12 17	嘶 GHZR52628.11						
02899	112 石 ⿰石筆 12 17			磦 KC-02933				
02897	112 石 ⿰石等 12 17	磳 G_Z0982304						
02898	112 石 ⿰石笞 12 17	磕 GHZR52630.09						
02900	112 石 ⿰石兼 12 17	磏 GHZR52631.03						
02901	112 石 ⿰石⿰又桑 12 17	磉 GHZR52627.12						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02902	112 石 ⿰石赫 14 19	磏 GHZR52634.07						
02903	112 石 ⿰石賛 15 20	礒 GHZR52635.13						
02905	112 石 ⿰石戞 17 22	礙 GHZR52639.09						
02904	112 石 ⿰石⿱自大帚 17 23	礨 G_Z2162601						
02907	113 示 ⿱士示 3 8				耒 USAT06313			
02908	113 示 ⿰示丌 3 8	祈 GHZR52555.02	祁 T13-2F4D					unify 02906, irg46.
02909	113 示 ⿰ネ𠂤 3 8		祃 T13-2F4E					
02910	113 示 ⿰礻 豸 3					祊 UK-01857		evidence of HYD accepted, irg46.
02911	113 示 ⿰示⿱二丰 4 9			祌 KC-02955				
02912	113 示 ⿱化示 4					祟 UK-01582		evidence of actual usage temporarily accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02914	113 示 ⿰示旨 5 10				祁 USAT03870			
02915	113 示 ⿰礻区 5		祬 T13-2F50					
02916	113 示 ⿰示羊 5		祥 T13-2F52					
02917	113 示 ⿰示各 5		祫 T13-2F51					clear evidence accepted, irg46.
02918	113 示 ⿰示式 6 11			弒 KC-05477				
02919	113 示 ⿰示夷 6 11				祩 USAT08645			
02920	113 示 ⿰戈示 6		祭 T13-2F54					
02921	113 示 ⿰礻臾 6		祹 T13-2F56					
02927	113 示 ⿰礻会 6					祫 UK-01858		evidence of HYD accepted, irg46.
02922	113 示 ⿰示如 6 11			祫 KC-02967				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02923	113 示 ⿰示多 6 | 11			移 KC-02969				
02925	113 示 ⿰ネ右 6		祐 T13-2F55					
02926	113 示 ⿰ネ向 6		祠 T13-2F57					
02928	113 示 ⿰ネ 农 6 | 11	祾 G_Z2942401						
02929	113 示 ⿱亘示 6		禀 TC-7E51					
02930	113 示 ⿰ネ 弄 7 | 12	祲 G_Z2962503						
02931	113 示 ⿰ネ 圮 7 | 12	祗 GHZR52567.09						
02933	113 示 ⿰ネ 彐入一朩 7					祿 UK-02654		evidence of actual usage temporarily accepted, irg46.
02932	113 示 ⿰示坐 7		祴 T13-2F58					
02934	113 示 ⿰ネ 叟 8					褬 UK-01499		evidence of actual usage temporarily accepted, irg46.

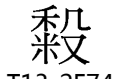
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02936	113 示 ⿰⿰隹示 8					禀 UK-01397		Change IDS from ⿰ ? 示 to ⿰⿰隹示, irg48. evidence of actual usage temporarily accepted, irg46.
02935	113 示 ⿰示非 8 13			祔 KC-02989				
02942	113 示 ⿰礻⿰⿰幺幺几 8 13			禤 KC-02999				sc 8, irg47. evidence accepted for normalization, irg46.
02937	113 示 ⿰示府 8 13			祤 KC-02987				
02938	113 示 ⿰礻官 8		禓 T13-2F59					
02941	113 示 ⿰示英 9 14			禒 KC-02995				
02943	113 示 ⿰礻迓 9		禑 T13-2F5C					
02944	113 示 ⿰礻再 9		禐 T13-2F5D					not unified with U+256B3, irg49.
02945	113 示 ⿰礻奇 9 14	禥 GHZR52574.17						
03801	113 示 ⿰礻建 9 14			褰 KC-03032				radical changed to 113 示, irg47. font updated, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02947	113 示 ⿰示畐 10		禧 T13-2F5F					
02946	113 示 ⿰礻留 10 15	禤 GHZR52576.03						
02949	113 示 ⿰礻⿱一⿴由叭 11 16	禰 GHZR52576.17						not unified with U+25711, irg49.
02951	113 示 ⿰示寅 11 16			禓 KC-05483				clear evidence accepted, irg46.
02952	113 示 ⿰示 12 17			禟 KC-03002				ids corrected, irg49.
02953	113 示 ⿰示巽 12 17			禩 KC-03020				clear evidence accepted, irg46.
02954	113 示 ⿰崇頁 13		顓 T13-2F61					radiacl 示 kept, irg48.
02955	113 示 ⿰示⿱艹⿴戊 14 19			禬 KC-03037				sc 14, irg48. font updated, clear evidence accepted, irg46.
02957	113 示 ⿰礻題 15					禷 UK-01859		evidence of HYD accepted, irg46.
02956	113 示 ⿰示⿱日高 15 20			禟 KC-03034				clear evidence accepted, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02958	113 示 ⿰示熹 16		禧 T13-2F62					
02960	113 示 ⿰票⿰夕隹 17						鑢 UTC-01284	keep radical 示, evidence of actual usage temporarily accepted, irg46.
02961	113 示 ⿰礻蘥 21 26	禴 GHZR52582.13						
02963	114 内 ⿰禹 7					禽 UK-01643		evidence of actual usage temporarily accepted, irg46.
02964	114 内 ⿰艸禺 10		獳 T13-2F64					sc 10 (禺5), irg49. sc 11, ir48. not unified to U+0842C, irg46.
02965	115 禾 ⿰禾刀 2						秒 UTC-01040	
02967	115 禾 ⿰禾广 3					秿 UK-01887		
02970	115 禾 ⿰禾丰 4		秉 T13-2F66					
02969	115 禾 ⿰禾孕 4 9	秤 GHZR52777.12						
02972	115 禾 ⿰耒升 5		耕 T13-2F68					kepp radical 耒, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02973	115 禾 ⿰禾⿱爫寸 5		稓 T13-2F6B					not unified to U+7A31稱, irg48.
02975	115 禾 ⿰禾史 5 10			秂 KC-03051				not unified by U+79E7, irg47.
02976	115 禾 ⿰禾甲 5 10	秔 G_Z2242305		秔 KC-03052				unify 02974, irg46.
02979	115 禾 ⿰禾他 5	稌 GHZR52784.07	稌 T13-2F69					unify 02978, irg46.
02977	115 禾 ⿰禾乎 5 10	秤 G_Z2592101						not unified with U+25789, irg49.
02981	115 禾 ⿰禾司 5		秬 T13-2F67					not unified to U+7960 祠, irg48.
02984	115 禾 ⿰禾先 6 11	秩 G_Z4542301						
02988	115 禾 ⿰禾齐 6					稘 UK-01888		
02987	115 禾 ⿰禾亢 6 11	稾 GHZR52789.01						
02989	115 禾 ⿰禾彐 6		稆 T13-2F6E					not unified to U+79FB 移, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
02991	115 禾 ⿰百禾 7					酥 UK-01529		
02990	115 禾 ⿰禾圯 7 12	秕 GHZR52789.20						
02992	115 禾 ⿰禾岜 7 12	秾 G_Z0412101						
02993	115 禾 ⿰禾㠯旧 7 12	稻 GHZR52793.08						
02995	115 禾 ⿰禾叟 8					稷 UK-01508		not unified by U+7A37, irg47.
02997	115 禾 㠯秋日 8		秅 T13-2F71					
02996	115 禾 ⿰禾房 8 13	稼 G_Z1582201						
03001	115 禾 ⿰禾禹 9 14			稁 KC-03079				
03003	115 禾 ⿰禾高 10 15	稿 GHZR52807.15						
03007	115 禾 ⿰臬禾 10		穌 T13-2F75					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03010	115 禾 ⿰禾资 10					 UK-01889		
03009	115 禾 ⿰黍殳 10		 T13-2F74					
03008	115 禾 ⿰禾密 10 15	 G_Z3271501						
03011	115 禾 ⿰南禿 11 16	 G_Z3532201						
03012	115 禾 ⿰禾⿱占米 11 16	 GHZR52814.05						
03013	115 禾 ⿰禾替 12 17	 GHZR52817.01						
03014	115 禾 ⿱稚⿰卜丨冂 12 17				 USAT08751			Change IDS from ⿱稚？ to ⿱稚⿰卜丨冂, irg48.
03015	115 禾 ⿰禾⿱宀禹 12 17			 KC-03097				
03017	115 禾 ⿰禾路 13 18	 G_Z2951201						sc 13 (follow kx sc 13 of 路), irg47.
03016	115 禾 ⿰禾肅 13 18			 KC-03092				sc 13 (肅), irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03018	115 禾 ⿰禾疊 13 | 18	穩 G_Z1011302						
03020	115 禾 ⿰禾奭 15 | 20			穗 KC-03107				
03022	115 禾 ⿰禾憲 15			穩 KC-03110				
03021	115 禾 ⿰禾廉 15 | 20	穮 GHZR52825.05						
03023	115 禾 ⿰禾羲 16					穵 UK-02913		
03024	115 禾 ⿰秤等 17 | 22	稱 G_Z0991202						
03025	115 禾 ⿰禾矍 18 | 23			穫 KC-03112				
03027	116 穴 ⿱穴双 4 | 9	竦 G_Z0872401						
03029	116 穴 ⿱穴龙 5					窿 UK-01896		
03028	116 穴 ⿱穴叵 5		宧 T13-2F78					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03033	116 穴 ⿱穴卯 5 10	窈 GHZR52917.08			窈 USAT07062			unify 03032, irg46.
03031	116 穴 ⿱穴乐 5 10	窐 G_Z2711201						
03034	116 穴 ⿱穴务 5		窶 T13-2F77					
03035	116 穴 ⿱穴忝 6		窀 T13-2F7A					
03039	116 穴 ⿱穴圯 7		窭 T13-2F7C					not unified to U+7A95 窕, irg48.
03037	116 穴 ⿰去穷 7 12	蛩 G_Z1952201						
03038	116 穴 ⿱空心 7 12	悤 G_Z2282101						
03040	116 穴 ⿱穴邑 7 12			窒 KC-05519				
03042	116 穴 ⿱穴条 7					窠 UK-01897		
03043	116 穴 ⿱穴查 8		窹 T13-2F7E					not unified to U+5BEE 寮, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03045	116 穴 ⿱穴具 8 13				賓 USAT04472			
03044	116 穴 ⿱穴叔 8 13	寂 GHZR52923.19						
03050	116 穴 ⿱穴⿰正见 9					竀 UK-01898		
03049	116 穴 ⿱穴垚 9 14	窪 GHZR52926.05						
00065	116 穴 ⿰及窄 9 14	窣 G_Z1652501						Radical should be changed back to 穴 #116, SC = 9, FS =3, irg48. radical changed to 29 又, irg47.
03052	116 穴 ⿱穴晏 10		窶 T13-3022					
03051	116 穴 ⿱穴草 10 15	窠 GHZR52926.09						
03055	116 穴 ⿱穴⿰亻 ⿱日王 11 16			窬 KC-03138				not unfied to U+25A15, irg46.
03056	116 穴 ⿱穴莫 11		窴 T13-3023					
03057	116 穴 ⿰空要 12 17	空 G_Z5021801						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03058	116 穴 ⿰穴烏 12		窩 T13-3024					
03060	116 穴 ⿰穴賽 13		窶 T13-3026					not unified to U+5BEE 寮, irg48.
03062	116 穴 ⿰穴殼 13		竅 T13-3027					not unified to U+7AC5 竅, irg48.
03061	116 穴 ⿰究敗 13 18	竅 GHZR52937.04						
03063	116 穴 ⿸穿等 16 21	窶 G_Z1002302						
03066	117 立 ⿰止立 4					竝 UK-01546		
03067	117 立 ⿰立仁 4 9		彣 T13-3028					not unified to U+5F65 彥, irg48.
03068	117 立 ⿸立⿰一十マ 5						竫 UTC-01042	
03069	117 立 ⿸立甲 5 10	竍 G_Z4211202						
03070	117 立 ⿸立休 6 11			竚 KC-03147				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03071	117 立 ⿰立交 6 | 11			竣 KC-03149				
03072	117 立 ⿰立夷 9		踶 T13-3029					
03073	117 立 ⿰立冒 9		踒 T13-302B					not unified to U+7AED 竭, irg48.
03076	117 立 ⿱须立 9					竖 UK-01895		
03075	117 立 ⿱立重 9	童 GHZR52905.02	童 T13-302A					not unified to U+7AE5童, irg48. unify 03074, irg46.
03077	117 立 ⿱堆立 11 | 16	堶 G_Z2671101						
03078	117 立 ⿱殼立 11 | 16	壳 GHZR52905.14						
03079	117 立 ⿰立暑 11 | 16	遮 G_Z4102402						
03080	117 立 ⿰立笼 11 | 16	竱 G_Z4082203						
03081	117 立 ⿰立逢 11 | 16	竱 G_Z4252202						sc 11, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03082	117 立 ⿰立見⿰立見 19		競 T13-302C					ids corrected, irg49.
03085	118 竹 ⿱竹大 3					笑 UK-02793		not unified to U+25AF5 or U+ 25B07, irg46.
03086	118 竹 ⿱竹山 3 9	竺 G_Z4471402						
03090	118 竹 ⿱竹专 4					笋 UK-01924		
03088	118 竹 ⿱竹市 4 10				笫 USAT02647			
03087	118 竹 ⿱竹匹 4 10	笆 G_Z3121308						
03091	118 竹 ⿱竹⿱⿰⿱一口寸 4 10	笋 GHZR53147.03						
03094	118 竹 ⿱竹卢 5					笐 UK-01925		
03092	118 竹 ⿱竹电 5 11	笔 G_Z1192102						
03093	118 竹 ⿱竹兄 5 11	笕 G_Z4751103						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03095	118 竹 ⿱竹用 5 11				笨 USAT05025			
03096	118 竹 ⿱竹友 5 11				笈 USAT05469			
03097	118 竹 ⿱竹尸 5		筐 T13-3030					
03098	118 竹 ⿱竹乔 6					荞 UK-01927		
03099	118 竹 ⿱竹汤 6					簜 UK-01928		
03100	118 竹 ⿱竹约 6					筠 UK-01929		
03103	118 竹 ⿱竹过 7					筵 UK-01926		
03102	118 竹 ⿱竹巫 7 13				箠 USAT06156			
03101	118 竹 ⿰竺瓜 7 13	竺瓜 G_Z2132302						
03104	118 竹 ⿱竹吠 7		筷 T13-3031					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03109	118 竹 ⿰竹初 7	笏 G_Z0861402						
03106	118 竹 ⿰竹均 8 14				筠 USAT90202			
03105	118 竹 ⿰竹東 8 14	箕 G_Z1431401						
03107	118 竹 ⿰竹⿴巾白 8 14			箔 KC-03176				
03108	118 竹 ⿰竹非 8 14	箠 G_Z1571101						
03110	118 竹 ⿰竹斉 8 14	箐 G_Z4442201						
03114	118 竹 ⿰竹王皿 9 15			篕 KC-03185				not unified by U+7BD5, irg47.
03115	118 竹 ⿰竹括 9 15			箸 KC-03186				
03112	118 竹 ⿴笨分 9 15	粉 G_Z1521102						
03113	118 竹 ⿰竹查 9 15	簀 G_Z4522101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03116	118 竹 ⿱竹点 9 15	筢 G_Z1232301						
03119	118 竹 ⿱竹钟 9					笩 UK-01930		
03117	118 竹 ⿱竹独 9 15	笃 G_Z1422101						
03121	118 竹 ⿱竹音 9 15			箐 KC-03189				
03120	118 竹 ⿱竹亮 9 15	筦 G_Z4212101						
03122	118 竹 ⿱竹辂 10					簏 UK-01931		
03118	118 竹 ⿱竹□月永 10			脉 KC-03188				font changed, irg47.
03124	118 竹 ⿱竹劬 10 16				筋 USAT10152			
03125	118 竹 ⿱筏冈 10		篾 T13-3033					ids corrected, irg49.
03126	118 竹 ⿱竹冢 10 16	篆 G_Z3221601						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03127	118 竹 ⿰竹救 11 17	筏 G_Z1962401						
03128	118 竹 ⿰竹頃 11 17	筧 G_Z2171401						
03129	118 竹 ⿰竹雀 11					篧 UK-01537		
03130	118 竹 ⿰竹森 12 18	篠 G_Z4651402						
03131	118 竹 ⿰算文 12 18	敳 G_Z4682206						radical 竹 kept, irg48.
03132	118 竹 ⿰筷示 12 18	禦 G_Z1152302						
03134	118 竹 ⿰竹韌 12 18	韌 G_Z3962402						
03135	118 竹 ⿰竹睡 13 19	箠 G_Z4691201						
03136	118 竹 ⿰竹蜓 13					蜓 UK-02942		
03138	118 竹 ⿰竹艿 14 20				艿 USAT07241			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03139	118 竹 ⿰竹閑 14 20	簡 G_Z2321301						
03137	118 竹 ⿰竹模 15 21	籩 G_Z3282401						
03140	118 竹 ⿰竹□ 15 21	籔 G_Z4491201						
03141	118 竹 ⿰竹膚 15					簾 UK-01569		
03142	118 竹 ⿰竹稻 15 21				籀 USAT04512			
03143	118 竹 ⿰竹編 15 21	編 G_Z0222301						
03145	118 竹 ⿰竹贏 17					籯 UK-01932		
03146	118 竹 ⿰竹釋 21 27			籗 KC-03245				sc 21, irg48. font changed for matching evidence, irg47.
03147	118 竹 ⿰竹鑲 21						籰 UTC-01285	
03148	119 米 ⿰米乂 2 8	籾 G_Z0471501						ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03149	119 米 ⿰米廾 3 9		粎 T13-3035					not unified to U+6599 料, irg48.
03150	119 米 ⿺匚米 3 9		匷 T13-3034					
03152	119 米 ⿰米广 3						粿 UTC-01043	
03153	119 米 ⿰米马 3					粣 UK-02796		
03155	119 米 ⿰米专 4					粸 UK-02807		
03154	119 米 ⿰米王 4 10	粀 G_Z4792301						
03161	119 米 ⿰米长 4					粻 UK-01945		
03159	119 米 ⿰米升 4		粎 T13-3037		粎 USAT04879			not unified to U+6599料, irg48. unify 03158, irg46.
03157	119 米 ⿰米王 4 10	粀 G_Z2641202						
03162	119 米 ⿸尸米 4 10	屎 G_Z3281402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03166	119 米 ⿰米一十マ 5						粁 UTC-01044	
03163	119 米 ⿰米可 5 11	粔 G_Z2572301						
03164	119 米 ⿰米灭 5 11	粃 G_Z3122301						
03167	119 米 ⿰米甲 5 11	粬 G_Z4171203						
03168	119 米 ⿰米失 5 11				粄 USAT06627			
03170	119 米 ⿰米团 6					糰 UK-02667		
03169	119 米 ⿰米尖 6 12	粦 G_Z0711103						
03171	119 米 ⿰米旭 6 12	糊 G_Z0781101						
03172	119 米 ⿰米年 6 12	粏 G_Z3662301						
03173	119 米 ⿰米行 6 12	粁 G_Z4241402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03174	119 米 ⿰米杀 6 12	糅 G_Z4492101						
03175	119 米 ⿰米产 6					粈 UK-02833		
03176	119 米 ⿰米利 7 13	糂 G_Z4052301						
03177	119 米 ⿰米奉 8 14	糏 G_Z1512303						
03179	119 米 ⿰米劳 8					耢 UK-02846		
03178	119 米 ⿰米导 8 14	糐 G_Z3711103						
03180	119 米 ⿰米疰 8		粀 T13-303A					
03181	119 米 ⿰米背 9 15			糈 KC-03264				
03183	119 米 ⿰米⿱臼土 9					糧 UK-01592		
03182	119 米 ⿰米軍 9 15			糪 KC-03266				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03184	119 米 ⿰米洛 9 15	糐 G_Z4272601						
03185	119 米 ⿰米馬 10					糎 UK-02797		
03186	119 米 ⿰米荅 10					糔 UK-02710		
03187	119 米 ⿰米垂 10 16	糪 G_Z0671501						
03188	119 米 ⿰米宾 10 16	糬 G_Z0241201						
03189	119 米 ⿰米浆 10 16	糨 G_Z1911201						
03191	119 米 ⿰米⿱艹两 11					糉 UK-02871		ids corrected, irg49.
03192	119 米 ⿰粉免 11 17	粻 G_Z3262304						
03193	119 米 ⿰米動 11 17	糕 G_Z4801104						
03195	119 米 ⿰米産 11					糙 UK-02834		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03194	119 米 ⿰米這 11 17	 G_Z0662101						
03190	119 米 ⿰米⿱艹臼 12 18			 KC-03272				ids corrected, irg49. sc 12, irg48. explanation of evidence accepted, irg47.
03196	119 米 ⿰米敦 12 18	 G_Z1302502						
03197	119 米 ⿰米寔 12 18	 G_Z3411401						
03198	119 米 ⿰米曾 12 18	 G_Z4071103						
03199	119 米 ⿰米酸 14 20	 G_Z4711302						
03201	119 米 ⿰米齊 14 20			 KC-03276				
03202	119 米 ⿰米⿱艹闌 16					 UK-01946		ids corrected, irg49.
03203	120 糸 ⿰糸入 2 8	 G_Z3952301						
03204	120 糸 ⿰糸亡 3 9	 G_Z3331201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03205	120 糸 ⿰糸子 3 9	紽 G_Z4741101						
03206	120 糸 ⿰糸市 4 10				紼 USAT06879			
03208	120 糸 ⿰糸勾 4					絇 UK-02778		
03207	120 糸 ⿰糸仇 4 10	紋 G_Z0551101						
03209	120 糸 ⿰糸尹 4					紃 UK-01317		
03210	120 糸 ⿰糸龙 5 11	絨 G_Z2931301						
03211	120 糸 ⿰糸号 5 11	絓 G_Z2512201						
03212	120 糸 ⿰糸甲 5 11	紺 G_Z3932201						
03213	120 糸 ⿰糸生 5 11	絣 G_Z4411503						
03215	120 糸 ⿰糸杀 6 12	絞 G_Z4461501						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03217	120 糸 □糸 吾 6					絽 UK-01514		
03216	120 糸 □糸 艮 6 12	緷 G_Z2361201						
03218	120 糸 □累乜 7 13	黗 G_Z3441101						
03219	120 糸 □糸 作 7 13	緎 G_Z0561201						
03220	120 糸 □糸 宋 7 13	綜 G_Z4661201						
03221	120 糸 □始□冂一 7					絢 UK-01536		
03222	120 糸 □糸 花 8 14	絏 G_Z4781301						
03223	120 糸 □糸罒 8 14				緔 USAT08401			
03227	120 糸 □糸 图 8 14	綑 G_Z1382201						sc 8, irg48.
03224	120 糸 □糸制 8 14			緘 KC-03307				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03226	120 糸 ⿰糸 ⿱火収 8					縩 UK-01628		ids corrected, irg49.
03230	120 糸 ⿰糸彦 9 15			繨 KC-03313				
03229	120 糸 ⿰糸 亮 9 15	繎 G_Z4221101						
03231	120 糸 ⿰糸笋 10 16	縪 G_Z4741501						
00107	120 糸 ⿰緊乞 11 17	緊乞 G_Z3521401						Radical should be 糸 #120, SC = 11, FS = 1, irg48.
03232	120 糸 ⿰糸 這 11 17	縖 G_Z4171402						
03233	120 糸 ⿰糸 超 12					綃 UK-02868		
03234	120 糸 ⿰綑立 12 18	綑 G_Z2201101						
03236	120 糸 ⿰糸奭 15 21			縳 KC-03345				
03238	120 糸 ⿱睘糸 15					鬟 UK-01614		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03237	120 糸 ⿰糸魯 15 21	纜 G_Z2992301						
03239	120 糸 ⿰糸憲 16 22			纞 KC-03352				
03240	120 糸 ⿰絲于 16		孿 T13-303B					
03241	120 糸 ⿰縮糸 17 23	纂 G_Z4721402						
03242	120 糸 ⿰歡糸 22 28	鑽 GHZR63702.10						
03243	120.1 糸 ⿰纟丁 2 5	纮 G_PGLG5009						evidence accepted, irg47.
03245	120.1 糸 ⿰纟不 4					纬 UK-01980		
03246	120.1 糸 ⿰纟元 4						纬 UTC-01045	
03247	120.1 糸 ⿰纟中 4 7	纶 G_PGLG2014						
03248	120.1 糸 ⿰纟介 4					纷 UK-01981		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03249	120.1 糸 ⿰纟户 4					纨 UK-02668		
03250	120.1 糸 ⿰纟可 5					纯 UK-01477		
03251	120.1 糸 ⿰纟丙 5					纵 UK-01982		
03252	120.1 糸 ⿰纟⿱丁口 5						绍 UTC-01046	ids corrected, irg49.
03254	120.1 糸 ⿰纟付 5					纫 UK-01983		
03255	120.1 糸 ⿰纟句 5					纠 UK-01984		
03257	120.1 糸 ⿰纟主 5					纣 UK-01985		
03258	120.1 糸 ⿰纟玄 5					纮 UK-01986		
03259	120.1 糸 ⿰纟它 5					纥 UK-01987		
03260	120.1 糸 ⿰纟兰 5						纻 UTC-01047	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03261	120.1 糸 ⿰乡 弘 5					纮 UK-01988		
03262	120.1 糸 ⿰乡 亙 6					缸 UK-01989		
03264	120.1 糸 ⿰乡 夹 6					峡 UK-01991		
03265	120.1 糸 ⿰乡 毕 6					绋 UK-01992		
03267	120.1 糸 ⿰乡 朱 6					绒 UK-01993		
03268	120.1 糸 ⿰乡 乔 6					绞 UK-01994		
03269	120.1 糸 ⿰乡 争 6					绛 UK-01995		
03270	120.1 糸 ⿰乡 次 6					纹 UK-01996		
03271	120.1 糸 ⿰乡 亥 6					绂 UK-01997		
03272	120.1 糸 ⿰乡 并 6					绠 UK-01998		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03273	120.1 糸 □糸 ⺕女 6						绥 UTC-01048	
03263	120.1 糸 □糸 成 7					绒 UK-01990		
03274	120.1 糸 □糸 求 7					绒 UK-01999		
03275	120.1 糸 □糸 孛 7					绋 UK-02000		
03276	120.1 糸 □糸 辰 7					绲 UK-02001		
03278	120.1 糸 □糸 员 7					绩 UK-02002		
03281	120.1 糸 □糸 豸 7					绦 UK-02003		
03282	120.1 糸 □糸 免 7					绕 UK-02004		
03283	120.1 糸 □糸 间 7					绷 UK-02005		
03284	120.1 糸 □糸 灵 7					绶 UK-02006		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03285	120.1 糸 ⿰纟或 8					绒 UK-02007		
03286	120.1 糸 ⿰纟画 8					缏 UK-02008		
03287	120.1 糸 ⿰纟隶 8					绂 UK-02009		
03288	120.1 糸 ⿰纟妻 8					缌 UK-02010		
03290	120.1 糸 ⿰纟易 8					缏 UK-02011		
03291	120.1 糸 ⿰纟卑 8					绋 UK-02012		
03292	120.1 糸 ⿰纟忩 8					总 UK-02013		
03293	120.1 糸 ⿰纟忽 8					绬 UK-02014		
03295	120.1 糸 ⿰纟炎 8					缕 UK-02015		
03297	120.1 糸 ⿰纟肃 8					绡 UK-02016		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03298	120.1 糸 □纟 参 8					缫 UK-02017		
03299	120.1 糸 □纟 孟 8					缗 UK-02940		
03300	120.1 糸 □纟 封 9					缑 UK-02018		
03301	120.1 糸 □纟 牵 9					缲 UK-02019		
03302	120.1 糸 □纟 苗 9					缅 UK-02818		
03303	120.1 糸 □纟 爰 9					缓 UK-02020		
03304	120.1 糸 □纟 恕 9					缌 UK-02021		
03306	120.1 糸 □纟 索 10					缞 UK-02023		
03307	120.1 糸 □纟 原 10					缘 UK-02024		
03308	120.1 糸 □纟 致 10					缒 UK-02025		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03309	120.1 糸 ⿰糸 逆 10					缉 UK-02022		
03310	120.1 糸 ⿰糸 宰 10					缁 UK-02026		
03312	120.1 糸 ⿰糸 旋 11					缠 UK-02027		
03313	120.1 糸 ⿰糸 習 11					缀 UK-02028		
03314	120.1 糸 ⿰糸 散 12					缒 UK-02029		
03315	120.1 糸 ⿰糸 惠 12					缡 UK-02030		
03317	120.1 糸 ⿰糸 雋 12					缋 UK-02031		
03318	120.1 糸 ⿰糸 尊 12					缚 UK-02032		
03319	120.1 糸 ⿰糸 鬲 12					缡 UK-02033		
03320	120.1 糸 ⿰糸 赖 13					缧 UK-02034		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03321	120.1 糸 ⿰糸解 13					纃 UK-02035		
03322	120.1 糸 ⿰糸廉 13					纕 UK-02939		
03323	120.1 糸 ⿰糸僕 14					纀 UK-02037		
03324	120.1 糸 ⿰糸憂 15					纋 UK-02038		
03325	120.1 糸 ⿰糸蔥 15					纎 UK-02036		
03326	121 缶 ⿰缶八 2 8	缻 G_Z0151501						
03327	121 缶 ⿰缶又 2						缶又 UTC-01049	
03328	121 缶 ⿰缶贯 8					罆 UK-01922		
03329	121 缶 ⿰缶康 11 17	罇 G_Z1762401						
03330	121 缶 ⿰缶⿱艹隹 12 18	罐 GHZR53135.11						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03331	121 缶 ⿰缶畾 15 21	 GHZR53136.11						
03333	122 网 ⿱罒攴 4						 UTC-01163	
03335	122 网 ⿱冈利 6 10				 USAT09370			
03336	122 网 ⿱罒⿱十⿴丩丨 6						 UTC-01050	
03337	122 网 ⿱罒羊 6		 T13-303D					radical kept 网, irg49.
03344	122 网 ⿱冈免 7		 T13-303F		 USAT08448			SC 8→7, FS 5→3, irg48. unify 03339, irg46.
03340	122 网 ⿱罒辛 7					 UK-01495		
03341	122 网 ⿱冈或 8 12				 USAT07219			
03342	122 网 ⿱罒具 8 12		 T13-3040					
03343	122 网 ⿱罒法 8 13	 G_Z1501401						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03347	122 网 ⿱罒绢 10					羂 UK-01669		
03346	122 网 ⿱罒紙 10 14				罷 USAT08883			
03348	122 网 ⿱冈組 11 15				罝 USAT09663			
03349	122 网 ⿱网纞 19					纞 UK-01402		
03350	123 羊 ⿰羊几 2					羋 UK-01943		
03351	123 羊 ⿱羊⿴冂人 4 10			羔 KC-03383				k font changed, irg47.
03352	123 羊 ⿰羊并 6 12				羿 USAT05631			
03353	123 羊 ⿰羊娄 9					羼 UK-01944		
03354	123 羊 ⿰美求 10 16	羖 G_Z2231201						
03355	123 羊 ⿴羊⿰目目 10					羺 UK-01403		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03357	124 羽 ⿱羽一 1						 UTC-01051	
03358	124 羽 ⿱羽亓 4					 UK-01589		
03359	124 羽 ⿰及羽 4 10			 KC-05591				explanation of evidence accepted, irg47.
03360	124 羽 ⿰羽尺 4		 T13-3042					
03361	124 羽 ⿱羽发 5 11	 G_Z1631104						
03362	124 羽 ⿱羽夹 6					 UK-01978		
03363	124 羽 ⿰寿羽 7					 UK-01979		
03364	124 羽 ⿰易羽 8 14			 KC-05599				
03365	124 羽 ⿰羽戔 10 16			 KC-03401				evidence accepted, irg47.
01795	124 羽 ⿱翻本 17 23	 G_Z0431701						radical 124 羽, SC 17, FS 3, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03366	125 老 ⿰耂乚 -1		老 T13-3043					ids corrected, irg49. not unified to U+5149 光, irg48.
03367	125 老 ⿻耂于 1		孝 T13-3044					
00833	125 老 ⿱大老 3 9	奎 G_Z1061103						Radical 037.0大→ 125.0 (老), irg49.
03368	125 老 ⿰母老 5 11	毷 G_Z1881503						
03369	125 老 ⿰老咬 9 15	鞠 G_Z3732104						
03370	126 而 ⿱士而 3 9				耍 USAT06512			
03371	126 而 ⿰耑乍 8 14				𪜀 USAT09980			
03372	126 而 ⿰耑且 8 14				𪜁 USAT09981			
03373	126 而 ⿱既而 9					鬙 UK-01579		
03374	127 耒 ⿰耒介 4 10	耤 G_Z2242101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03375	127 耒 ⿰耒翠 13 19	 GHZR52968.20						not unified with U+26525, irg49.
03376	128 耳 ⿰耳么 3 9	 G_Z3392501						not unified with U+26537, irg49.
03379	128 耳 ⿰耳尤 4					 UK-02665		
03378	128 耳 ⿰耳丐 4 10				 USAT06426			
03381	128 耳 ⿰耳午 4					 UK-01492		
03380	128 耳 ⿱父耳 4 10			 KC-03430				k font changed, irg47.
03383	128 耳 ⿱卬耳 5		 T13-3045					not unified with U+26553, irg49.
03382	128 耳 ⿰耳龙 5 11	 G_Z3011501						
00879	128 耳 ⿱奴耳 5 11	 G_Z3872201						radical changed to 128 耳, irg47.
03385	128 耳 ⿰耳需 12 18				 USAT08305			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04277	129 聿 ⿰乚聿 1 | 7		隶 T13-3135					not unified to U+5EF A 建, irg48. Radical changed to 聿, irg47. pending Radical change to 一 or 聿, irg46.
03389	129 聿 ⿱耂者 5 |		耆 T13-3048					ids corrected, irg49. not unified to U+66F8 書, irg48.
03390	130 肉 ⿰肉乚 1 | 7				肭 USAT06462			
03391	130 肉 ⿰ナ肉 2 | 8		有 T13-304A					not unified to U+6709 有, irg48.
00282	130 肉 ⿱八肉 2 | 8				肴 USAT08988			not unified with U+808F, irg49. radical changed to 130 肉, irg47.
01640	130 肉 ⿰月刀 2 | 6	肭 G_Z1142101						Radical -> 肉 130, irg48.
03392	130 肉 ⿰肉力 2 | 8				肋 USAT09914			
01641	130 肉 ⿰月小 3 | 7	肭 G_Z4622401						Radical -> 肉 130, irg48.
03393	130 肉 ⿱口肉 3 | 9				胃 USAT06266			
03396	130 肉 ⿰月乡 3 |					肸 UK-01826		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01642	130 肉 ⿰月卩 3 7				胐 USAT05873			radical 130 肉, irg49.
03395	130 肉 ⿰肉巳 3 9				䐑 USAT08303			
03398	130 肉 ⿰月无 4					胗 UK-02728		
03419	130 肉 ⿰肉市 4 10				䐟 USAT06375			font updated, irg49. sc 4 (市), irg47.
03397	130 肉 ⿰肉不 4 10				䐃 USAT10232			
03400	130 肉 ⿰月牛 4 8	胜 G_Z3862101						
03401	130 肉 ⿰月允 4 8	胤 GHZR42198.04						
03402	130 肉 ⿱⿰勹又月 4 8	胸 GHZR42200.02						
03403	130 肉 ⿱爻肉 4 10				䐣 USAT05646			
03404	130 肉 ⿱凶肉 4 10				䐥 USAT08521			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03405	130 肉 ⿰肉殳 4 10				殽 USAT90295			
03406	130 肉 ⿰月冗 4 8	朊 GHZR42201.06						not unified to U+43D9, irg49.
03407	130 肉 ⿱亠肉 4 10				鹵 USAT08919			
03413	130 肉 ⿰月巨 5		胠 T13-304C					Radical kept 130肉, ids corrected, irg49.
03410	130 肉 ⿰月弋 5 9	肭 GHZR42205.04						
03411	130 肉 ⿱北肉 5 11				腘 USAT06030			
03412	130 肉 ⿱甘肉 5 11				胥 USAT09527			
03409	130 肉 ⿰肉正 5 11	胚 G_Z0761301						
03415	130 肉 ⿱占月 5					肯 UK-01602		
03414	130 肉 ⿰肉且 5 11				胆 USAT08746			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03417	130 肉 ⿰月刍 5					 UK-02649		
03418	130 肉 ⿰月尒 5					 UK-02794		
03416	130 肉 ⿰肉生 5 11				 USAT90297			
03420	130 肉 ⿰肉台 5 11				 USAT10231			
03421	130 肉 ⿰月尧 6					 UK-01827		
03426	130 肉 ⿰肉牵 6				 USAT06768			sc 6 (牛3), irg49.
01646	130 肉 ⿰月丞 6 10				 USAT09486			radical 130 肉, irg49.
00287	130 肉 ⿱肺八 6 10	 G_Z0381503						radical 130.0 (肉), irg49.
03422	130 肉 ⿱匈肉 6 12				 USAT06361			
03423	130 肉 ⿰肉色 6 12				 USAT08968			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03424	130 肉 ⿰月⿻丷夫 6					朕 UK-01490		not unified to U+6715朕, irg48.
01648	130 肉 ⿰月牵 7 11				腇 USAT06769			radical 130 肉, irg49.
01647	130 肉 ⿰月圮 7 11	胜 GHZR42225.08						Radical 74 月 --> Radical 130 肉, irg49.
03425	130 肉 ⿰月⿱土戈 7 11	胾 GHZR42225.03						
03427	130 肉 ⿰肉吾 7		腤 T13-304D					not unified to U+43F8 胳, irg48.
03428	130 肉 ⿱小⿰凵又肉 7 13	臅 GHZR20612.16						
03430	130 肉 ⿰月狄 7 11	朕 GHZR42229.11						
00306	130 肉 ⿰肉孚 7 13	肿 G_Z0341101						radical changed to 130 肉, irg47.
03431	130 肉 ⿱林肉 8 14				膆 USAT08709			
03434	130 肉 ⿰月黾 8					腃 UK-01828		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03429	130 肉 ⿰月具 8 12			朐 KC-03468				sc 8, irg48. evidence accepted, irg47.
03432	130 肉 ⿰肉劳 8 14	肭 G_Z2791502						
03436	130 肉 ⿰月房 8 12			脬 KC-03469				explanation of evidence accepted, irg47.
03435	130 肉 ⿰月近 8 12	脰 G_Z2221301						
03438	130 肉 ⿰月㠯 8		腤 T13-304E					font changed, radical kept 130肉, irg49.
03437	130 肉 ⿰肉臾 8 14				腧 USAT07202			
03440	130 肉 ⿰月肃 8					膆 UK-01829		
01650	130 肉 ⿰月孟 8 12	腤 G_Z3231101						Radical Meat 130, facial expression, irg48.
01651	130 肉 ⿱肚亥 9 13	骸 G_Z0031401						Radical Meat 130, 肚, irg48.
03441	130 肉 ⿰南肉 9 15	腩 G_Z3421301						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01654	130 肉 ⿰月若 9 13	腠 G_Z3842606						Radical Meat 130, 腰, irg48.
01653	130 肉 ⿰月則 9 13	腗 G_Z2601103						Radical Meat 130, 腰, irg48.
03442	130 肉 ⿱肿半 9 13	犇 G_Z3212302						
03443	130 肉 ⿰月⿱虫月 9 13	膞 GHZR42247.06						
03444	130 肉 ⿰月龟 9						膇 UTC-01164	not unified to U+818D膇, irg48.
01656	130 肉 ⿰月香 9 13	膳 G_Z2622301						Radical Meat 130, (plant/fruit) flesh, irg48.
03445	130 肉 ⿰月妾 9 13	腤 GHZR42251.13						
02681	130 肉 ⿱肥皮 9 13	膚 G_Z0262601						radical 肉 #130, SC = 9, FS = 5, irg48.
03446	130 肉 ⿰月函 9 13	腡 GHZR42252.05						
01657	130 肉 ⿰月蚕 10 14	腖 G_Z3651101						Radical Meat 130, font kept g style, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03448	130 肉 ⿰月监 10 14	腤 G_Z1852201						
01658	130 肉 ⿰月峯 10 14				膨 USAT06929			radical 130 肉, irg49.
01659	130 肉 ⿰月帚 10 14				膚 USAT07094			not unified with U+2680D or U+816D, radical 130 肉, irg49.
03449	130 肉 ⿰月荀 10 14	腱 GHZR42245.07						
03450	130 肉 ⿰肉帚 10 16				䐃 USAT07093			not unified to U+2680D or U+816D, irg49.
01661	130 肉 ⿰月拳 10 14				膇 USAT10197			radical 130 肉, irg49.
03451	130 肉 ⿰月賁 10 14	膹 GHZR42256.01						
03453	130 肉 ⿱难肉 10					䐃 UK-01921		
03452	130 肉 ⿰月⿱矛示 10 14	膬 GHZR42258.08						not unified with U+816C, irg49.
03454	130 肉 ⿰月⿱夾小 11 15	膟 GHZR42259.08						not unified to U+26840, irg49.

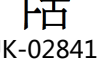
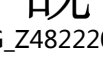
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03455	130 肉 ⿰月⿱雨巳 11 15	腪 GHZR42259.11						
03458	130 肉 ⿰月⿱艹两 11					膋 UK-02855		ids corrected, irg49.
03457	130 肉 ⿰月棻 11 15	膻 GHZR42253.04						
03459	130 肉 ⿰月⿱𠂉田日 11 15	膾 GHZR42261.01						
01663	130 肉 ⿰月康 11 15	膙 G_Z1772101						Radical Meat 130, naked, irg48.
03461	130 肉 ⿰月⿱彐⿺乚豕 11 15	膟 GHZR42262.04						
03460	130 肉 ⿰月⿱彐⿰糸又 11 15	膬 GHZR42262.05						
01665	130 肉 ⿰月敢 12	膾 G_Z1852101						Meat 130, face; SC12; F1, irg48.
03462	130 肉 ⿰月悳 12 16	膽 G_Z1152101						
03463	130 肉 ⿰厥肉 12 18	臢 GHZR10093.03						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01666	130 肉 ⿰月掌 12 16	膛 G_Z0041501						Radical Meat 130, palm, sole of the foot, irg48.
03464	130 肉 ⿰月⿱𠂇罒发 12 16	臒 GHZR42266.08						
03467	130 肉 ⿰月⿱关圭 12						膷 UTC-01228	
03466	130 肉 ⿰月燚 12 16	臽 GHZR42268.01						not unified by U+2680E, irg47.
01667	130 肉 ⿰月蛮 12 16	膸 G_Z3081501						Radical Meat 130, Spleen, irg48.
03465	130 肉 ⿰肩怕 12 16	艏 G_Z3142503						
03468	130 肉 ⿰月⿰刃此 12 16	膮 GHZR42268.10						glyph no change, irg49.
03469	130 肉 ⿰月翠 13 17	膬 GHZR42270.04						not unified with U+443E, irg49.
03471	130 肉 ⿰月随 13 17	膸 GHZR42262.07						
03472	130 肉 ⿱雒肉 13 19	鬶 GHZR53130.27						

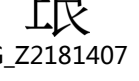
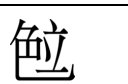
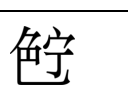
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03473	130 肉 ⿰月蒲 14 18	 GHZR42269.03						
01669	130 肉 ⿰脫各 14 18	 G_Z2931504						ids corrected, irg49. Radical Meat 130, 脫 (fall), font updated, irg48.
03470	130 肉 ⿰肉寬 14				 USAT90298			
03474	130 肉 ⿰肉賓 14 20				 USAT10234			
03475	130 肉 ⿰月⿰門⿱𠂉旧 15 19	 GHZR42276.10						
00253	130 肉 ⿰僉肉 15 21	 G_Z1902402						radical changed to 130 肉, irg47.
03476	130 肉 ⿰月廉 15 19	 GHZR42276.20						
00812	130 肉 ⿰喜肯 16 20	 G_Z2362401						raical changed to 130 肉, irg47.
03478	130 肉 ⿰月褱 16 20	 GHZR42279.03						not unified byU+2E341 (KC-07122), irg47.
03477	130 肉 ⿰月⿱亠罹 16 20	 GHZR42279.02						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03479	130 肉 ⿰月⿱羽隻 16 20	 GHZR42280.02						
03482	130 肉 ⿰月蹙 18 22	 GHZR42281.13			 USAT90011			unify 03481, irg46.
03483	130 肉 ⿰臂宅 19 23	 G_Z0062205						
03480	130 肉 ⿰音寬 20 24	 G_Z2931101						sc 20, irg48.
03484	130 肉 ⿰月纍 21 25	 GHZR42283.09						
03485	130 肉 ⿱龜月 24					 UK-01604		
03486	131 臣 ⿱臥冂 3 9			 KC-03502				ids corrected, irg49.
03487	131 臣 ⿰臣殳 4					 UK-01406		
03488	131 臣 ⿰臣⿱口又 5					 UK-01518		ids corrected, irg49.
03489	131 臣 ⿰臣⿱𠂉皿 8					 UK-02968		confirmed to be encoded as an ideograph, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03490	131 臣 ⿰臣帚 8		歸 T13-304F					
03491	132 自 ⿰自巾 3					帛 UK-01407		
03492	132 自 ⿰自弗 5 11	髴 G_Z1641401						
03493	132 自 ⿰臿干 6						𦥑 UTC-01052	
03496	132 自 ⿰臭星 13 19	臐 G_Z4602401						
03499	134 臼 ⿰臼林 8 14	𦥑 G_Z4331501						
03500	134 臼 ⿰臼果 8		巢 T13-3052					not unified by U+5DE2, irg47.
03501	134 臼 ⿰舅九 9 15	鬐 G_Z1731301						
01155	134 臼 ⿰靣建 12 18	靛 GHZR10441.09						Radical 054.0犭→ 134.0 (臼), irg49.
03503	134 臼 ⿰⿴臼冂同昔 16					𦥑 UK-01659		ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03504	135 舌 ⿰舌卡 5 11	 G_Z1741101						
03505	135 舌 ⿰舌必 5 11				 USAT08265			
03506	135 舌 ⿰舌皮 5 11				 USAT09002			
00623	135 舌 ⿰舌呂 6 12	 G_Z2902401						radical 舌 #135, irg48.
03507	135 舌 ⿰舌因 6 12	 GHZR53140.13						
03509	135 舌 ⿰乍舍 7					 UK-02841		
03508	135 舌 ⿰舌免 7 13	 G_Z4822205						
03510	135 舌 ⿰舌灵 7 13	 G_Z2882206						
03511	135 舌 ⿰舌忍 7 13	 G_Z3911101						
03512	135 舌 ⿰舌单 8					 UK-01923		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03513	135 舌 ⿰舌厘 9 15	 G_Z4251402						
03514	135 舌 ⿰舌⿱罒豕 11 17	 GHZR53142.19						ids corrected, irg49.
03515	135 舌 ⿰舌翕 12 18	 GHZR53142.25						not unified by U+269ED, irg47.
03517	136 舛 ⿱⿰匚小舛 5 11	 GHZR10101.05						not unified by U+445E, irg47.
03518	137 舟 ⿰舟双 4					 UK-01933		
03519	137 舟 ⿰舟刍 5					 UK-01934		
03520	137 舟 ⿰舟⿱八一収 7					 UK-01632		ids corrected, irg49.
03522	137 舟 ⿰卓舟 8		 T13-3054					
03523	137 舟 ⿰舟带 9					 UK-02866		
03521	137 舟 ⿰舟苻 9 15				 USAT10046			sc 9, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03524	137 舟 ⿰舟娄 9					 UK-01935		
03525	137 舟 ⿰舟班 10 16	 G_Z0142302						
03526	137 舟 ⿰舟進 12		 T13-3055					font updated, irg49.
03527	138 艮 ⿰上艮 3 9	 G_Z2181407						
03528	138 艮 ⿰冂良 3 9		 T13-3056					not unified with U+6716, irg49. explanation of evidence accepted, irg47.
03533	139 色 ⿰厂色 2 8	 GHZR10082.04	 T13-3058					unify 03532, irg46.
03534	139 色 ⿰色勺 3 9	 G_Z4572301						
03535	139 色 ⿰色立 5 11	 G_Z2702506						
03536	139 色 ⿰色宁 5 11	 G_Z3502102						
03537	139 色 ⿰含色 7 13				 USAT07228			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01739	139 色 ⿰杵色 8 14	 G_Z4462201						Change RS from 75.10 to 139.8 色, irg48.
01176	139 色 ⿰弓背 8 12	 G_Z2081105						radical 130 肉, SC 8, FS 5, irg45.
03538	139 色 ⿰重色 9 15	 G_Z3412303						
03539	139 色 ⿰色恋 10 16	 G_Z3001501						
03540	139 色 ⿰色黑 12 18	 G_Z2711110						
03541	140 艸 ⿱艹十 2 6				 USAT09033			
03542	140 艸 ⿱艹乂 2 5		 T13-305A					not unified by U+827E, irg49. not unified by U+827E, irg47. not unified to 03543, irg46.
03543	140 艸 ⿱艸乂 2 8		 T13-305B					not unified with U+827E, irg49. not unified to 03542, irg46.
03545	140 艸 ⿱艹乜 2 6	 G_Z3941601						
03547	140 艸 ⿱艹与 3					 UK-01947		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03548	140 艸 ⿱艹冖一 3 | 7						苎 UTC-01053	
03549	140 艸 ⿱艹刅 3 |					荔 UK-01948		
03552	140 艸 ⿱艹区 4 |					莒 UK-01949		
03551	140 艸 ⿱艹弔 4 | 7		弟 T13-305E					keep radical 艹, irg46.
03553	140 艸 ⿱艹少 4 | 7		莎 T13-305F					
03555	140 艸 ⿱艹仑 4 |					苍 UK-01950		not unified with U+082B2, irg49. pending for solusions (not unified by U+082B2, G source of U+082B2 may be changed), irg47. unified by U+082B2, irg46.
03554	140 艸 □□仪 4 | 8		莪 T13-3060					
03557	140 艸 ⿱艹斗 4 |				苆 USAT90299	苆 UK-02629		unify 03556, irg46.
03558	140 艸 ⿱艹丑 4 | 8			莊 KC-03542				not unified by U+2B1E9, irg47.
03559	140 艸 ⿱艹⿱一十マ 5 | 9						荸 UTC-01054	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03560	140 艸 ⿱艹灭 5						茨 UTC-01286	not unified by U+7097, irg47.
03562	140 艸 ⿱艹归 5					茴 UK-01951		
03561	140 艸 ⿳艹口又 5 9			莫 KC-03547				evidence accepted, irg47.
03564	140 艸 ⿱艹仍 5 9			苅 KC-03553				font updated, irg49.
03563	140 艸 ⿱艹犯 5 9	范 G_Z1541301						
03565	140 艸 ⿱艹对 5					苆 UK-01952		
03566	140 艸 ⿱艹划 6 10	荂 G_Z4782201						
03567	140 艸 ⿱艹师 6					茆 UK-01954		
03568	140 艸 ⿱艹岂 6					萱 UK-01955		
03569	140 艸 ⿱艹杀 6					茶 UK-01956		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03570	140 艸 ⿱艹杂 6					菜 UK-01957		
03571	140 艸 ⿱艹负 6					菶 UK-01958		
03575	140 艸 ⿱艹刘 6					莉 UK-01959		
03576	140 艸 ⿱艹设 6					莚 UK-01960		
03577	140 艸 ⿱艹⿰氵彐 6					荂 UK-02897		ids corrected, irg49.
03573	140 艸 ⿱艹⿰氵弓 6 10			菅 KC-03555				font updated, irg49.
03572	140 艸 ⿱艹⿰氵下 6 10	茅 G_Z4152202						ids corrected, irg49.
03574	140 艸 ⿱艹花 6		花 T13-3061					
03581	140 艸 ⿱艹过 7					莶 UK-01953		
03582	140 艸 ⿱艹大车 7					荤 UK-02801		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03550	140 艸 ⿱艹艸 7		𦫳 T13-305D					glyph no change, irg49.
03583	140 艸 ⿱艹贡 7 11						贲 UTC-01174	
03578	140 艸 ⿱艹克 7 11	莃 G_Z2182401						
03579	140 艸 ⿱艹弄 7 11	莽 G_Z4291201						
03580	140 艸 ⿱艹医 7 11	萎 G_Z5122601						
03585	140 艸 ⿱艹⿰丬讣 7 11			菰 KC-03560				font updated, irg49.
03584	140 艸 ⿱艹呆 7 11	菜 G_Z3702401						not unified by U+83D2, irg47.
03586	140 艸 ⿱艹⿰牛土 7 11			𦯿 KC-03564				font updated, irg49. evidence accepted, irg47.
03589	140 艸 ⿱艹⿰门月 7					莆 UK-01961		ids corrected, irg49.
03590	140 艸 ⿱艹冖示 7					崇 UK-01962		ids corrected, irg49. not unified by U+8417, irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03591	140 艸 艹初 7					荂 UK-02800		
03587	140 艸 艹闷 7 11	蒛 G_Z3362402						
03588	140 艸 艹应 7 11	蒽 G_Z3901101						
03595	140 艸 艹纳 7	蒳 G_PGLG2020				蒳 UK-01963		unify 03592, irg46.
03596	140 艸 艹纷 7					蒚 UK-01964		
03593	140 艸 ⺾攷 7		敨 T13-3062					
03594	140 艸 艹孜 7		荄 T13-3063					
03599	140 艸 艹卖 8					荬 UK-01965		
03600	140 艸 艹斩 8					蕲 UK-01966		
03597	140 艸 艹昔 8 12			菩 KC-03578				font updated, irg49. evidence accepted, irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03598	140 艸 ⿱艹某 8 12		菜 T13-3066					glyph no change, irg49. not unified by U+26CD1, irg47.
03601	140 艸 ⿱艹杭 8						荒 UTC-01176	not unified to 03624, irg46.
03602	140 艸 ⿱艹肯 8 12	肯 G_Z0021101						
03605	140 艸 ⿱艹往 8 12	荏 G_Z4871401						
03608	140 艸 ⿱艹炘 8					炘 UK-02899		
03609	140 艸 ⿱艹⿰火勾 8					荷 UK-02900		
03606	140 艸 ⿱艹学 8 12	学 G_Z3971202						
03612	140 艸 ⿱艹终 8					蓯 UK-01968		sc 8 (kx sc 5 of 冬), irg47.
03610	140 艸 ⿱艹弥 8 12		茤 T13-3068					glyph no change, irg49.
03618	140 艸 ⿱艹贲 9					蕡 UK-01970		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03614	140 艸 ⿱艹政 9 13			蔹 KC-03602				
03615	140 艸 ⿰艹芷 9 13		蓶 T13-306A					glyph no change, irg49.
03613	140 艸 ⿱艹欯 9 13	蕨 G_Z1472304						
03620	140 艸 ⿱艹昔 9 13				菩 USAT09488			
03619	140 艸 ⿱艹响 9 13	蒠 G_Z3922101						
03621	140 艸 ⿱芮失 9		蔂 T13-3069					
03623	140 艸 ⿱艹复 9					荂 UK-01971		
03622	140 艸 ⿱艹怠 9 13			蒠 KC-03604				
03624	140 艸 ⿱艹秖 9						荒 UTC-01177	not unified to 03601, irg46.
03633	140 艸 ⿱艹⿱一丑仪 9					蓑 UK-01539		sc9, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03625	140 艸 ⿰艹炬 9					煓 UK-02901		
03626	140 艸 ⿱艹间 9 13						蒮 UTC-01175	
03648	140 艸 ⿱艹⿰酉寸 10 14			蕫 KC-03660				ids corrected, irg49. font changed, irg47
03627	140 艸 ⿱艹捎 10 14				蝆 USAT06928			
03630	140 艸 ⿱艹虙 10					蔥 UK-01972		
03631	140 艸 ⿱艹罢 10					蔓 UK-01973		
03629	140 艸 ⿱艹悦 10 14			蕷 KC-03622				font updated, irg49. evidence accepted, irg47.
03628	140 艸 ⿰草少 10 14	勦 G_Z0631601						
03634	140 艸 ⿱艹资 10 14						蓎 UTC-01096	
03637	140 艸 ⿱艹职 11					蕆 UK-01974		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03635	140 艸 ⿱艹措 11 15				措 USAT09005			
03636	140 艸 ⿰夫莫 11 15		㮇 T13-306C					glyph not changed for shape of component 艹, irg49.
03639	140 艸 ⿰荅头 11 15	荅头 G_Z0401401						
03640	140 艸 ⿱艹宿 11 15				蓿 USAT08414			
03643	140 艸 ⿱敢心 12					慼 UK-02910		
03641	140 艸 ⿰來花 12 16	棶 G_Z4122101						
03644	140 艸 ⿱艹叟 12						叟 UTC-01287	
03645	140 艸 ⿱艹嘂 12 16				嘂 USAT09183			
03646	140 艸 ⿱艹翕 12 16			翁 KC-03663				
03647	140 艸 ⿱艹⿰禾良 12 16			稂 KC-03655				font updated, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03649	140 艸 艹啻 12 16			蓿 KC-03656				
03653	140 艸 艹賴 13					藾 UK-01975		
03652	140 艸 艹木酋 13 17			蓄 KC-03686				
03650	140 艸 艹逼 13 17	薑 G_Z0062301						
03654	140 艸 莫圭 13		墓 T13-306E					
03656	140 艸 艹頯 13					藾 UK-02630		
03657	140 艸 艹騰 13					藤 UK-02948		
03655	140 艸 雚皿 13		薑 T13-306D					
03658	140 艸 莘臣 13					薑 UK-01562		
03659	140 艸 芰韭 13					薑 UK-02631		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03660	140 艸 ⿱艹溶 13						蓉 UTC-01288	restored (the one unified to U+46E9 should be 03860 UTC-02918), irg48. unified by U+46E9, irg47.
03661	140 艸 ⿱茹豆 13 17	薱 G_Z3522401						
03662	140 艸 ⿱艹敵 14						蔽 UTC-01165	
03663	140 艸 ⿱艹溫 14						薀 UTC-01289	
03664	140 艸 ⿱艹歐 15 19	藲 G_Z0022301						
03665	140 艸 ⿰蓋发 15 19	蓾 G_Z1501101						
03666	140 艸 ⿱艹槾 15 19	穻 G_Z3091104						
03668	140 艸 ⿰草春 15 19	蝳 G_Z4331406						
03669	140 艸 ⿰菜求 15 19	蒶 G_Z1962502						
03670	140 艸 ⿱艹臺 15					薹 UK-01404		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01621	140 艸 ⿰日蔴 15 | 19	暪 G_Z4951601						Radical should be 艸 #140, SC15, FS4, irg48.
03677	140 艸 ⿱艹龜 16 |					黿 UK-01430		
03671	140 艸 ⿰蕉介 16 | 20	蕉⿰ G_Z2292402						
03673	140 艸 ⿱艹⿰米犬页 16 |					薾 UK-01976		
03672	140 艸 ⿱薛亏 16 | 20		薷 T13-306F					
03674	140 艸 ⿱艹□ 17 | 21	蹄 G_Z3172501						
03675	140 艸 ⿱艹䕷 17 | 21				藤 USAT06065			
03676	140 艸 ⿱艹器 18 |					蠈 UK-01977		
03678	140 艸 ⿱艹⿰束⿱次韭 22 | 26			蘾 KC-03739				
03681	141 虍 ⿺虎匕 4 |					虮 UK-01410		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03682	141 虍 ⿰虍介 4					 UK-01530		
03680	141 虍 ⿰厂⿰虍人 4 10	 GHZR10084.13						not unified with U+8652, irg49.
03685	141 虍 ⿰虍⿱几口 5					 UK-01409		
03684	141 虍 ⿺虎兀 5 11				 USAT09160			
03683	141 虍 ⿰厂虍 5 11	 GHZR10086.16						
03679	141 虍 ⿸⿰虎戈 6					 UK-01411		Change IDS from ⿰虎？ to ⿸⿰虎戈, sc6, fs3, irg48.
03686	141 虍 ⿰虎乌 6					 UK-02825		
03687	141 虍 ⿰戋虎 7					 UK-01901		
03688	141 虍 ⿰虍⿱且又 7					 UK-01572		
03689	141 虍 ⿰虍含 7					 UK-01498		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03690	141 虍 ⿰虍君 7					虖 UK-01493		
03691	141 虍 ⿰虍牵 8					虙 UK-01625		
01635	141 虍 ⿰曲虎 8 14	虓 G_Z2072304						Radical should be 虎 #141, SC6, FS2, irg48.
03692	141 虍 ⿰虚干 8 14	虷 G_Z2472104						
03693	141 虍 ⿰虍皆 9					虗 UK-01503		
03694	142 虫 ⿰虫九 2 8	虮 G_Z1722201						not unified to U+2722E or U+2722D or U+8698, irg46.
03695	142 虫 ⿰虫么 3 9	虼 G_Z3291305						
03696	142 虫 ⿰虫无 4					蚖 UK-01902		
03697	142 虫 ⿰虫车 4					蚱 UK-01903		
03698	142 虫 ⿱日虫 4					虽 UK-01501		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03699	142 虫 ⿱⿰丨丨又虫 4					蛩 UK-01904		
03700	142 虫 ⿰虫从 4					蚙 UK-01905		
03701	142 虫 ⿰虫仑 4					蛇 UK-01906		
03702	142 虫 ⿱方虫 4					蚩 UK-01497		
03703	142 虫 ⿰虫为 4					蚼 UK-01907		
03704	142 虫 ⿰虫戋 5					蛀 UK-01908		
03705	142 虫 ⿱龙虫 5					蚩 UK-01909		
03706	142 虫 ⿰虫孛 5					蛘 UK-01910		
03707	142 虫 ⿰虫圣 5					蛏 UK-01911		not unified by U+86CF, irg47.
03708	142 虫 ⿰虫疋 5					蚿 UK-02666		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03709	142 虫 ⿰亚虫 6					蚕 UK-01912		
03710	142 虫 ⿰虫岂 6					蜡 UK-01914		
03715	142 虫 ⿰虫过 7					蚘 UK-01913		
03714	142 虫 ⿰虫达 7 13	蜘 G_Z1072302						
03717	142 虫 ⿰虫旱 7 13			蜎 KC-03765				
03718	142 虫 ⿰虫⿰艹冂一 7 13						蛑 UTC-01055	
03719	142 虫 ⿰虫角 7 13	蛹 G_Z2011206						
03722	142 虫 ⿰⿰百冂虫 8					蚤 UK-01532		Change IDS from ⿰ ? 虫 to ⿰⿰百冂虫, irg48.
03723	142 虫 ⿰虫责 8					蜻 UK-01916		
03724	142 虫 ⿰虫斩 8					蜥 UK-01917		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03721	142 虫 ⿰虫还 8 14	蜬 G_Z4872102						
03720	142 虫 ⿰虫杰 8 14	蟜 G_Z2161107						
03727	142 虫 ⿱陈虫 8					墮 UK-01915		
03728	142 虫 ⿰虫齿 8					蝵 UK-02941		
03726	142 虫 ⿰虫肯 8 14	蜅 G_Z1862601						
03729	142 虫 ⿰虫堂 8						螳 UTC-01056	
03725	142 虫 ⿸虎虫 8 14	魆 G_Z0821101						
03730	142 虫 ⿰⿱丿虫爻 8 14			鲛 KC-03766				sc kept for 攵3, irg38.
03731	142 虫 ⿰虫宜 8 14	蝖 G_Z3821202						
03732	142 虫 ⿰虫弥 8 14				蜵 USAT08794			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03734	142 虫 ⿰虫贲 9					螃 UK-01918		
03733	142 虫 ⿰殄虫 9 15				蛰 USAT10020			
03735	142 虫 ⿰虫迪 9 15	蛐 G_Z0951303						
03737	142 虫 ⿰虫类 9 15	蛲 G_Z4352303						
03740	142 虫 ⿰埋虫 10 16	蟿 G_Z3391101						
03741	142 虫 ⿰虫党 10 16	螋 G_Z3541201						
03742	142 虫 ⿰止蚀 10 16	蝨 GHZR31549.01						not unified with U+8771, irg49.
03736	142 虫 ⿰修虫 10 16	蟓 G_Z4692501						sc 10 (修10), irg48.
03743	142 虫 ⿰鬼虫 10 16	蝁 GHZR84720.18						
03738	142 虫 ⿰虫祝 10					蜎 UK-02864		sc 10 for component 示 5, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03744	142 虫 ⿰虫能 10 16	蝦 G_Z3432103						
03745	142 虫 ⿰虫娘 10 16	蜋 G_Z3672103						
03746	142 虫 ⿱可蚰 11					哥 蚰 UK-01587		
03748	142 虫 ⿰虫婴 11					蠳 UK-01919		
03747	142 虫 ⿰虫崖 11 17	蠂 G_Z3912502						
03749	142 虫 ⿰虫盖 11 17			蠢 KC-03789				
03750	142 虫 ⿱维虫 11					纟 隹 UK-01920		
03752	142 虫 ⿰蛛交 12 18	蛟 G_Z2262302						
03753	142 虫 ⿰虫墮 12 18	蠷 G_Z1362305						
03756	142 虫 ⿱尚蚰 13					尚 蚰 UK-01541		sc 13 for 尚 7, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03751	142 虫 ⿰虫蒙 13 19	蠓 G_Z3202401						not unified to U+08813, irg46.
03754	142 虫 ⿰虫鳩 13 19	蚰 G_Z4082601						
03755	142 虫 ⿰虫煞 13 19	蠍 G_Z4482402						
03757	142 虫 ⿰虫辣 14 20	蠊 G_Z4041401						
03758	142 虫 ⿰蛋虽 14 20	蜑 G_Z2222302						
03759	142 虫 ⿱嫩虫 14 20	蠈 G_Z3852201						
03761	142 虫 ⿵堯虾 15 21	蟯 G_Z3932304						sc 15, irg48.
03760	142 虫 ⿰虫蕊 16 22	蟌 G_Z4951303						
03762	142 虫 ⿰虫額 18 24	蠤 G_Z3761401						sc kept for 攵3, irg48.
03763	143 血 ⿱大血 3		盃 T13-3070					not unified with U+76C7 or U+2504B, ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03765	143 血 ⿰戊血 5		衊 T13-3072					ids corrected, irg49.
03766	143 血 ⿱血列 6 12	劦 G_Z3001407						
03768	143 血 ⿰血麥 11 17	衊 G_Z3232401						
03770	144 行 ⿰彳糸亍 6		衕 T13-3073					ids corrected, irg49.
03772	144 行 ⿰彳步亍 7					衙 UK-01438		
03771	144 行 ⿰彳貝亍 7 13			衕 KC-03812				
03773	144 行 ⿰彳⿱幺止亍 7					衢 UK-01544		
03774	144 行 ⿰彳⿱止方亍 8					衙 UK-01412		
03775	144 行 ⿰彳⿱止幸亍 12					衢 UK-01413		
03777	145 衣 ⿰礻匕 2 7		衴 T13-3074					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03778	145 衣 ⿰小衣 3 9	 G_Z2642503						
03779	145 衣 ⿰礻六 4 9	 G_Z4282103						
03781	145 衣 ⿰礻龙 5					 UK-01937		
03780	145 衣 ⿰布衣 5 11	 G_Z0352702						
03782	145 衣 ⿰礻代 5 10	 G_Z0942203						
03784	145 衣 ⿰礻艺 5					 UK-01936		
03786	145 衣 ⿰礻加 5					 UK-01662		
03785	145 衣 ⿰礻对 5 10	 G_Z1332401						
03787	145 衣 ⿰礻厌 6					 UK-01938		
03789	145 衣 ⿰礻农 6					 UK-01939		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03783	145 衣 ⿰衤永 6 11			 KC-05473				sc 6, irg48.font changed, irg47
03793	145 衣 ⿰衤丽 7					 UK-01940		
03791	145 衣 ⿰衤达 7 12	 G_Z3491102						
03790	145 衣 ⿰衤孝 7 12	 G_Z2461501						
03795	145 衣 ⿰衤助 7 12			 KC-03821				
03797	145 衣 ⿰衤妥 7 12			 KC-03823				evidence accepted, irg47.
03796	145 衣 ⿰衤兵 7 12	 G_Z0201101						
03792	145 衣 ⿰衤芙 8 13				 USAT06913			SC=8, FS=2, irg48.
03800	145 衣 ⿰衤参 8					 UK-01942		not unified to U+2B304 unless further evidence, irg48.
03803	145 衣 ⿰衤畐 10 15		 T13-3075					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03802	145 衣 □礻羔 10 15				褰 USAT06629			
03805	145 衣 □被田 10 15	襬 G_Z1202503						
03806	145 衣 ⿰□杢乳衣 11					褻 UK-01590		
03807	145 衣 □礻堂 11 16	禮 G_Z1121301						
03808	145 衣 □礻敏 11 16	褶 G_Z3271701						
03810	145 衣 □礻憲 16 21			襩 KC-03850				
03811	145 衣 □礻⿰眴弇 19					襭 UK-01621		
03812	146 襾 □覃九 8		覃 T13-3076					
03813	146 襾 □要快 10 16	覅 G_Z2131602						
03814	146 襾 □要業 16 22	覅 G_Z3672402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03815	147 見 ⿱央見 5 12				覍 USAT60079			
03817	147 見 ⿴見句 5					覭 UK-02791		
03816	147 見 ⿰失見 5 12				覞 USAT09182			
03825	147 見 ⿴ 見吞 7 14	覮 G_Z4071301						ids corrected, irg49. Radical T/S fixed, irg48.
03819	147 見 ⿰⿱一冂見 8 15	覭 GHZR74330.01						
03820	147 見 ⿰真見 10 17	覠 G_Z0761101						
03821	147 見 ⿰⿱业隹見 13 20	觀 GHZR73918.13						not unified by U+2E5DA (JMJ-058724), irg47
03822	147.1 見 ⿰必见 5					覕 UK-02111		
03823	147.1 見 ⿰召见 5					覛 UK-02672		
03824	147.1 見 ⿰丽见 7					覹 UK-02112		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03826	147.1 見 ⿰间见 7					覵 UK-02113		
03827	147.1 見 ⿰君见 7					覾 UK-02673		
03828	147.1 見 ⿰娄见 9					覻 UK-02114		
03829	147.1 見 ⿰豇见 10					覹 UK-02859		sc 10 (left component 10 in KX and UCS5), fs 5, irg48.
03830	147.1 見 ⿰虘见 11					覷 UK-02115		
03831	147.1 見 ⿰阛见 12					覿 UK-02116		
03832	147.1 見 ⿰虙见 13					覷 UK-02117		
03833	148 角 ⿱刀月 -1 6				舀 USAT08338			radical 角 kept, irg48.
03834	148 角 ⿰角又 2					觔 UK-01414		font updated, irg48.
03835	148 角 ⿱角廾 3					觜 UK-01415		font updated, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03836	148 角 ⿰角乐 5					觫 UK-02135		
03837	148 角 ⿱丷冂角 5					觉 UK-02136		
03838	148 角 ⿰角来 7					觫 UK-02137		
03839	148 角 ⿰角间 7					觶 UK-02138		
03840	148 角 ⿰角間 12					觶 UK-02139		
03841	149 言 ⿰言乁 1 8			訁 KC-03882				
03843	149 言 ⿱厶言 2					訁 UK-01509		
03842	149 言 ⿰言刀 2 9				訒 USAT06376			
03844	149 言 ⿱不言 4					訔 UK-02675		
03846	149 言 ⿰言未 5 12				誄 USAT05214			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03848	149 言 ⿰步言 5		𠚍 T13-3078					
03847	149 言 ⿰⿱西言 6					醅 UK-01454		sc 6, ids corrected, irg49. font updated, irg48.
03849	149 言 ⿰訁 亘 6 13	詪 G_Z2371311						
03851	149 言 ⿰艹冖言 6					嘗 UK-02147		ids corrected, irg49.
03850	149 言 ⿰言吕 6		詷 T13-3079					
03852	149 言 ⿰脂又 6 13	膟 GHZR42250.06						evidence of HYD accepted, irg46.
03855	149 言 ⿰訁 羋 6					誁 UK-01641		
03854	149 言 ⿰言⿱宀小 6		誖 T13-307A					ids corrected, irg49.
00967	149 言 ⿱安言 6 13	讌 G_Z3781502						radical changed to 149 言, irg47.
03853	149 言 ⿰訁 产 6 13	訮 G_Z5012402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03858	149 言 ⿰言 ⿱幺夕 6					詨 UK-01616		sc kept for 夂3, irg48.
03857	149 言 ⿰言丞 6 13			詠 KC-03889				
03856	149 言 ⿱欢言 6 13	㰖 G_Z1631204						
03859	149 言 ⿰言龙 7 14			詟 KC-03894				font changed, irg47
03861	149 言 ⿰言 坚 7 14	誩 G_Z1861201						
03864	149 言 ⿰言 宋 7 14	誦 G_Z0812201						
03865	149 言 ⿰言 闷 7 14	誗 G_Z3041202						
03862	149 言 ⿰言具 8 15			諶 KC-03901				font changed, irg47
03868	149 言 ⿰言 卷 8	譔 G_Z1772305				譔 UK-02808		unify 03867, irg46.
03869	149 言 ⿰⿴口⿱人人人言 9					圀 UK-01455		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03870	149 言 ⿰言匋 9 16			詅 KC-03910				
03871	149 言 ⿰言狠 9		詪 T13-307C					
03872	149 言 ⿰言 娄 9 16	謱 G_Z2722201						
03873	149 言 ⿰言竟 10		誩 T13-307D					
03874	149 言 ⿰言 难 10 17	誰 G_Z3471403						
03875	149 言 ⿰言⿱宀炎 11 18			談 KC-03930				
03876	149 言 ⿰言㓁 12 19				譍 USAT06656			
03881	149 言 ⿰言雋 12 19			譙 KC-03934				sc 12, irg48.
03878	149 言 ⿰言 等 12 19	謣 G_Z0991402						
03879	149 言 ⿰言夢 14 21				謣 USAT05081			SC=14, FS=2, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03882	149.1 言 ⿰讠 刂 2					讥 UK-02140		
03883	149.1 言 ⿰讠 千 3						讦 UTC-01057	
03884	149.1 言 ⿰讠 汤 3					讬 UK-02141		
03885	149.1 言 ⿰讠 屯 4					讳 UK-02143		
03886	149.1 言 ⿰讠 尤 4					讹 UK-02758		
03887	149.1 言 ⿰讠 少 4					讽 UK-02712		
03888	149.1 言 ⿰讠 反 4					讵 UK-02144		
03889	149.1 言 ⿰讠 为 4					讽 UK-02145		
03890	149.1 言 ⿰讠 宄 4					讹 UK-02146		
03891	149.1 言 ⿰讠 术 5					讶 UK-02751		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03892	149.1 言 ⿰讠 世 5					谢 UK-02756		
03893	149.1 言 ⿰讠 一十マ 5						讳 UTC-01058	
03894	149.1 言 ⿰讠 艺 5					诣 UK-02142		
03895	149.1 言 ⿰讠 央 5					诀 UK-02148		
03896	149.1 言 ⿰讠 冉 5					讲 UK-02149		
03897	149.1 言 ⿰讠 失 5					诀 UK-02150		
03898	149.1 言 ⿰讠 令 5					诒 UK-02151		
03899	149.1 言 ⿰讠 句 5					询 UK-02152		
03900	149.1 言 ⿰讠 包 5					诏 UK-02153		
03901	149.1 言 ⿰讠 禾 5						诉 UTC-01104	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03902	149.1 言 ⿰讠永 5					咏 UK-02154		
03903	149.1 言 ⿰讠兰 5						𫚉 UTC-01059	
03904	149.1 言 ⿰讠奴 5					诽 UK-02155		
03905	149.1 言 ⿰讠圣 5					诠 UK-02735		
03906	149.1 言 ⿰讠夹 6					读 UK-02156		
03907	149.1 言 ⿰讠合 6					诒 UK-02157		
03908	149.1 言 ⿰讠各 6					诺 UK-02158		sc kept for 攵3, irg48.
03909	149.1 言 ⿰讠多 6					诤 UK-02159		
03910	149.1 言 ⿰讠交 6					诡 UK-02160		
03911	149.1 言 ⿰讠志 7					诔 UK-02161		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03912	149.1 言 ⿰讠 严 7					讲 UK-02162		
03913	149.1 言 ⿰讠 甫 7					诩 UK-02163		
03914	149.1 言 ⿰讠 冏 7					诇 UK-02164		
03915	149.1 言 ⿰讠 豆 7					逗 UK-02720		
03916	149.1 言 ⿰讠 别 7					诮 UK-02798		
03917	149.1 言 ⿰讠 利 7					诇 UK-02165		
03918	149.1 言 ⿰讠 我 7					哦 UK-02676		
03919	149.1 言 ⿰讠 夋 7					诼 UK-02799		sc kept for 夂3, irg48. sc 7 (kx sc 7 of U+590B 夋), irg47.
03920	149.1 言 ⿰讠 幸 8					谇 UK-02166		
03921	149.1 言 ⿰讠 林 8					谁 UK-02167		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03922	149.1 言 ⿰讠其 8					谌 UK-02731		
03923	149.1 言 ⿰讠卓 8					谆 UK-02168		
03924	149.1 言 ⿰讠叔 8						谢 UTC-01105	
03925	149.1 言 ⿰讠兒 8					谚 UK-02739		
03926	149.1 言 ⿰讠垂 8					谁 UK-02763		
03927	149.1 言 ⿰讠叕 8					谖 UK-02169		
03928	149.1 言 ⿰讠沓 8					谐 UK-02745		
03929	149.1 言 ⿰讠聂 10					谮 UK-02170		
03930	149.1 言 ⿰讠原 10					谖 UK-02171		
03931	149.1 言 ⿰讠荟 10					谮 UK-02815		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03932	149.1 言 ⿰讠 桀 10					谞 UK-02730		
03933	149.1 言 ⿰讠 舀 10					谣 UK-02747		
03934	149.1 言 ⿰讠 奚 10					谿 UK-02749		
03935	149.1 言 ⿰讠 高 10					谽 UK-02172		
03936	149.1 言 ⿰讠 奢 11					谵 UK-02173		
03937	149.1 言 ⿰讠 雩 11					谼 UK-02759		
03938	149.1 言 ⿰讠 移 11					谻 UK-02174		
03939	149.1 言 ⿰讠 恩 11					谳 UK-02717		
03940	149.1 言 ⿰讠 敢 11					谶 UK-02175		
03941	149.1 言 ⿰讠 習 11					谾 UK-02177		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03942	149.1 言 ⿰讠皐 12					谟 UK-02178		
03943	149.1 言 ⿰讠隋 12					谇 UK-02176		
03944	149.1 言 ⿰讠犀 12					谞 UK-02714		
03946	149.1 言 ⿰讠亶 13					谭 UK-02179		
03947	149.1 言 ⿰讠意 13					谟 UK-02180		
03948	149.1 言 ⿰讠⿱寅巳 13					谳 UK-02181		
03949	149.1 言 ⿰讠需 14					谬 UK-02182		
03950	149.1 言 ⿰讠叡 14					谶 UK-02734		sc kept for 攵3, irg48.
03951	149.1 言 ⿰讠翟 14					谶 UK-02742		
03953	149.1 言 ⿰讠龠 17					谕 UK-02881		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03954	150 谷 ⿱人谷 2 9		谷 T13-307E					
03955	150 谷 ⿰谷龙 5					𧏛 UK-02133		
00424	150 谷 ⿴包谷 5 12	𩟔 G_Z0161201						Radical 020.0勹→ 150.0 (谷), irg49.
03957	150 谷 ⿰谷列 6 13	𧏜 G_Z4171501						
03958	150 谷 ⿰谷卖 8					𧐊 UK-02134		
03959	150 谷 ⿰谷亻 ⿱亡天 9 16	𧍾 GHZR74160.16						font not changed, irg48.
03960	150 谷 ⿰害谷 9 16	𧍿 GHZR74161.02						
03963	151 豆 ⿱豆 1 8			豈 KC-03944				ids corrected, irg49.
03964	151 豆 ⿰豆入 2 9	豛 G_Z2392101						
03965	151 豆 ⿰夫豆 4		短 T13-3123					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03966	151 豆 ⿰收豆 4		豎 T13-3122					font updated, irg48. font changed, irg47
03967	151 豆 ⿰豆⿱一火 5 12			豕 KC-03946				
03968	151 豆 ⿰夭豆 5		短 T13-3124					
00215	151 豆 ⿰伏豆 6 13	俴 G_Z1511301						Radical should be 豆 #151, SC6, FS3, irg48. g font changed, irg47.
03970	151 豆 ⿰豆完 7					豌 UK-01663		
03971	151 豆 ⿰⿰土乍豆 8 15	豍 GHZR63804.11						
03972	151 豆 ⿰非豆 8		豐 T13-3125					font updated, irg49.
03973	151 豆 ⿰豆栽 10 17	豏 GHZR63805.12						
03975	151 豆 ⿰殼豆 11 18	豷 GHZR63806.05						
03974	151 豆 ⿰豆都 12	豰 G_Z1412404						sc 19 (者9), irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03976	151 豆 ⿰豆畱 12 | 19	 GHZR63807.04						
03977	151 豆 ⿰豆想 13 | 20	 G_Z2631201						
03978	151 豆 ⿰豊邕 16 | 23				 USAT10262			
03979	152 豕 ⿰豕匕 2 |					 UK-01417		
03980	152 豕 ⿰豕卩 2 |					 UK-01419		
03981	152 豕 ⿰豕矢 5 |					 UK-01418		
03983	152 豕 ⿱冂豕 7 | 14	 GHZR63853.12						
03984	152 豕 ⿱豕取 8 | 15				 USAT10116			
03985	152 豕 ⿰豕覓 8 |					 UK-02096		
03986	152 豕 ⿱𠂒彐豕 8 | 15	 GHZR63855.14						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
01761	152 豕 ⿰豕查 9 16	豬 G_Z0612401						Change RS from 75.12 to 152.9 豕, irg48.
03987	152 豕 ⿰豕苓 9 16	豯 GHZR63855.06						
03988	152 豕 ⿰豕娄 9					豲 UK-02097		
03989	152 豕 ⿰豕陏 9 16	豳 GHZR63855.20						
03990	152 豕 ⿰豕彳⿱𠂇之 10 17	豵 GHZR63857.04						
01788	152 豕 ⿰象林 13	貙 G_Z2982102						Radical should be 豕 #152, SC - 13, FS - 3, irg48.
03993	152 豕 ⿰豕靈 24 31	豲 GHZR63860.06						
03996	154 貝 ⿱十貝 2 9		貞 T13-3127					not unified to U+76F4 直, irg49.
03998	154 貝 ⿱亡貝 3					貣 UK-01655		
04006	154 貝 ⿱比貝 4 11		貨 T13-312A					sc 4, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
03999	154 貝 ⿰貝土 4 11	貯 G_Z1342301						
04000	154 貝 ⿱止貝 4		貞 T13-3129					
04001	154 貝 ⿱勿貝 4 11	賀 G_Z2591401						
04002	154 貝 ⿰貝欠 4 11	欺 G_Z5052302						
03997	154 貝 ⿱之貝 4					貞 UK-01654		sc 4, irg48.
04003	154 貝 ⿰貝文 4		敗 T13-3128					
04005	154 貝 ⿰貟⿰冂一 4					貝 UK-01644		
04004	154 貝 ⿰貝引 4 11				賏 USAT04699			
02568	154 貝 ⿰貝田 5 12	賟 G_Z1241501						Change RS from 102.7 to 154.5 貝, irg48.
04007	154 貝 ⿰貝史 5 12	賧 G_Z4571401						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04008	154 貝 ⿰貝令 5 12	賗 G_Z2872202						
04009	154 貝 ⿰貝它 5					貹 UK-01542		
04010	154 貝 ⿰貝耳 6 13			賟 KC-03964				
04011	154 貝 ⿰貝当 6 13	賞 G_Z1111301						
04013	154 貝 ⿰貝多 6 13			賥 KC-03965				
04014	154 貝 ⿱屰貝 6		貝 T13-312B					
04012	154 貝 ⿱全貝 6 13	貪 GHZR10245.15						
04015	154 貝 ⿰貝⿸厂吕 7 14	賕 GHZR73882.14						not unified with U+27D6B, irg49.
04016	154 貝 ⿱攻貝 8 15	贅 GHZR73886.02						
04017	154 貝 ⿰貝岳 8 15	賧 G_Z3972501						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04018	154 貝 ⿰貝匊 8 15	賕 GHZR73891.04						
04020	154 貝 ⿰貝面 9	賦 GHZR73893.04	賦 T13-312C					unify 04019, irg46.
04021	154 貝 ⿰貝喪 10 17	賻 G_Z4412301						
04022	154 貝 ⿰貝栽 10 17	賦 GHZR73895.07						
04023	154 貝 ⿰貝⿱共开 10 17	賮 GHZR73896.04						
04024	154 貝 ⿱卉貴 10 17	賁 GHZR73895.08						sc 10, irg48.
04027	154 貝 ⿱⿰⿰爿⿰戈口貝 11					贙 UK-01653		ids corrected, irg49. Change IDS from ⿱ ? 貝 to ⿱⿰爿⿰戈口貝, irg48.
04025	154 貝 ⿱殼貝 11 18	贙 GHZR73898.01						
04026	154 貝 ⿰⿰貝至⿱上又 11 18	賤 GHZR73898.08						
04028	154 貝 ⿰⿱𠂉田日貝 11 18	餫 GHZR73898.18						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04029	154 貝 ⿰貴兵 12 19	 G_Z0201301						
04030	154 貝 ⿰貴体 12 19	 G_Z1251201						
00250	154 貝 ⿰介賣 12 19	 G_Z1741401						Radical should be 貝 #154, SC12, FS3, irg48.
00985	154 貝 ⿰空貧 12 19	 G_Z2092201						radical should be 貝 #154, SC = 12, FS = 4, irg48.
04032	154 貝 ⿰貝兼 12 19	 GHZR73900.09						
04033	154 貝 ⿰貝叡 12 19	 GHZR73901.04						
04034	154 貝 ⿰貝赫 14 21			 KC-05741				
01638	154 貝 ⿰暑負 14 21	 G_Z4511301						Radical should be 貝 #154, SC14, FS2, irg48.
04035	154 貝 ⿰貝賓 14						 UTC-01167	
04036	154 貝 ⿰貝廉 15 22	 GHZR73903.08						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04038	154 貝 ⿰貝⿸尸⿱艹言 18 25	 GHZR73904.08						
04039	154 貝 ⿱⿰章多貝 18 25	 GHZR73904.11						
04040	154.1 貝 ⿱弋贝 3					 UK-02098		
04041	154.1 貝 ⿰贝刅 3						 UTC-01060	
04042	154.1 貝 ⿰贝也 3						 UTC-01109	
04043	154.1 貝 ⿰贝元 4					 UK-02099		
04044	154.1 貝 ⿰贝氐 5					 UK-02100		
04045	154.1 貝 ⿰贯千 7 11	 G_Z2142301						
04046	154.1 貝 ⿱扶贝 8						 UTC-01061	
04047	154.1 貝 ⿰贝卒 8					 UK-02101		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04048	154.1 貝 ⿰宗贝 8						賨 UTC-01110	
04049	154.1 貝 ⿰云费 9					賮 UK-02102		
04050	154.1 貝 ⿰弗灬贝 9					賮 UK-02104		
04051	154.1 貝 ⿰贝鬼 10					賳 UK-02103		
04052	154.1 貝 ⿰贝⿰兴贝 10					贊 UK-02105		
04053	154.1 貝 ⿰贝益 10					賸 UK-02106		
04054	154.1 貝 ⿰贝焱 12					賹 UK-02107		
04055	154.1 貝 ⿰贝廉 13					贓 UK-02108		
04056	154.1 貝 ⿰贝臧 14					贓 UK-02109		
04057	154.1 貝 ⿰虓贝 16					贔 UK-02110		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04058	155 赤 ⿱同赤 6 13	 GHZR63740.09						
04059	155 赤 ⿰赤營 16						 UTC-01290	
04060	156 走 ⿰走与 3 10	 GHZR63706.06						
04061	156 走 ⿰走片 4 11	 G_Z0202101						
04063	156 走 ⿰走且 5 13				 USAT09122			
04064	156 走 ⿰走乐 5					 UK-02039		
04065	156 走 ⿰走尧 6					 UK-02040		
04067	156 走 ⿰走乔 6					 UK-02041		
04066	156 走 ⿰走豕 6 13	 GHZR63718.02						
04069	156 走 ⿰走卖 8					 UK-02042		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04068	156 走 ⿺走林 8 15	 GHZR63723.03						
04070	156 走 ⿺走貞 9 16	 GHZR63726.11						
04072	156 走 ⿺走眞 10 18				 USAT07049			
04071	156 走 ⿺走高 10 17	 GHZR63728.14						
04073	156 走 ⿺走畱 10 17	 GHZR63729.10						
04074	156 走 ⿺走虜 11 18	 GHZR63731.12						
04075	156 走 ⿺走喬 12 20				 USAT09807			
04076	156 走 ⿺走零 13 20	 GHZR63734.13						
04077	157 足 ⿰⻊刀 2						 UTC-01062	
04078	157 足 ⿰⻊大 3 10	 G_Z1171103						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04079	157 足 ⿰足 久 3 10	趹 G_Z1962102						
04080	157 足 ⿰足 刃 3						踿 UTC-01063	
04081	157 足 ⿰足 支 4 11				跂 USAT07168			ids corrected, irg49.
04083	157 足 ⿰足 六 4 11	跍 G_Z0451403						
04084	157 足 ⿰足 双 4					踫 UK-02118		
04086	157 足 ⿱执足 6					踳 UK-02674		
04085	157 足 ⿰足 ⿱大于 6 13	跨 GHZR73944.08						not unified by U+8DE8, irg47.
04087	157 足 ⿰足 岁 6					跻 UK-02119		
04088	157 足 ⿰足 后 6 13			跦 KC-03996				
04089	157 足 ⿰足 刖 6 13				跐 USAT08929			ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04090	157 足 ⿰企足 6 13				跧 USAT09282			
04092	157 足 ⿰足 产 6					跻 UK-02840		
04091	157 足 ⿰次足 6 13	趑 GHZR73950.09						
04094	157 足 ⿰足 丽 7					踭 UK-02120		
04093	157 足 ⿰足 克 7 14	跪 G_Z2182301						
04095	157 足 ⿰足 ⿰勹旧 7 14	跆 GHZR73954.06						
04096	157 足 ⿰足 ⿰尒又 7 14	跻 GHZR73955.06						
04097	157 足 ⿰足 连 8					跰 UK-02121		
04098	157 足 ⿰足 肯 8 15	踭 G_Z0461101						
04099	157 足 ⿰足 昂 8 15	踢 G_Z3922305						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04100	157 足 ⿰足 ⿰冂米 8 15	踴 GHZR73962.01						
04101	157 足 ⿰足 怪 8 15	踫 G_Z2131401						
04102	157 足 ⿰足 参 8 15	踪 G_Z5011201						
04105	157 足 ⿰足 带 9					蹜 UK-02122		
04106	157 足 ⿱带足 9					蹱 UK-02123		
04107	157 足 ⿰足 某 9					蹀 UK-02870		
04104	157 足 ⿰足 ⿱共亏 9 16	蹻 GHZR73966.12						not unified with U+280D6, irg 49.
04110	157 足 ⿰足 贵 9					蹪 UK-02124		
04109	157 足 ⿰足 畚 9 16				蹯 USAT08867			ids corrected, irg49.
04108	157 足 ⿰足 則 9 16	蹟 G_Z3611403						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04114	157 足 ⿰足 弇 9 16				蹯 USAT09253			ids corrected, irg49.
04111	157 足 ⿰足 夭氷 9 16	蹂 G_Z1231301						
04112	157 足 ⿰足 急 9 16	蹤 G_Z2222203						
04113	157 足 ⿰足 免丶丶 9 16	踁 GHZR73970.06						
04115	157 足 ⿰足 亭 9 16	蹎 G_Z1271503						
04116	157 足 ⿰足 贺 9 16	蹳 G_PGLG3055						
04117	157 足 ⿰足 承一 9 16	蹜 GHZR73972.11						
04118	157 足 ⿰足 艹米 10 17	蹀 GHZR73973.10						
04119	157 足 ⿰足 逃 10 17	蹺 G_Z1221102						
04121	157 足 ⿰足 得 11 18	蹮 G_Z4061202						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04122	157 足 ⿰足 彭 12 19	踫 G_Z0312302						
04123	157 足 ⿰足 提 12 19	踶 G_Z1042501						
04124	157 足 ⿰足 貼 12 19	跕 G_Z1222301						
04125	157 足 ⿰足 量 12 19	踵 G_Z3572301						
04126	157 足 ⿰足 黽 13 20			蹶 KC-04024				
04127	157 足 ⿰足 頃 13 20			蹟 KC-04025				evidence accepted, irg47.
04128	157 足 ⿰足 登 13 20	蹬 G_Z0982101						
04129	157 足 ⿰足 節 13 20	躹 G_Z2162302						
04130	157 足 ⿰足 蒦 14 21			躩 KC-04031				font updated, irg49.
04131	157 足 ⿰足 疑 14 21				蹉 USAT09022			ids corrected, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04132	157 足 □⻊ 領 14 21			跲 KC-04027				
04133	157 足 □⻊ 儉 15 22	蹘 G_Z1851501						
04134	157 足 ⿰辟足 15						𨂿 UTC-01168	font updated, irg48.
04135	157 足 □⻊ 歸 17 24	蹶 G_Z2171101						
04136	157 足 □⻊ 孽 20 27			躠 KC-04037				font updated, irg49.
04137	158 身 □身反 4					皈 UK-02811		
04138	158 身 □身□勹弓 5 12			躬 KC-04042				
04139	158 身 □身夭 5 12				躭 USAT06023			
04140	158 身 □身必 5 12	躶 G_Z0202301						
00988	158 身 □身导 8 15	躺 G_Z3492202						radical changed to 158 身, irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04141	158 身 ⿰身罗 8 15	躸 G_Z2932401						
04142	158 身 ⿰身单 8					躸 UK-02129		
04143	158 身 ⿰身歪 9 16	躧 G_Z3751201						
04144	158 身 ⿰身苟 9 16	躺 G_Z1941301						
04145	158 身 ⿰身若 9 16	躼 G_Z3612401						
04146	158 身 ⿰身耑 9		躽 T13-312D					
04147	158 身 ⿰身拜 9 16	躬 G_Z0112202						
04148	158 身 ⿰身爱 10 17	躼 G_Z0032301						
04149	158 身 ⿰身萎 12 19	躼 G_Z4201201						
04151	159 車 ⿰車乙 1					軏 UK-02669		not unified by U+08ECB, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04150	159 車 ⿰車丁 1 8				𨐈 USAT09354			
04152	159 車 ⿰車毛 3 10	軞 G_Z1822402						
04153	159 車 ⿰車勺 3 10	軔 GHZR63748.12						
04154	159 車 ⿰六車 4 11	𨏍 G_Z2912501						
04155	159 車 ⿰車本 5 12	軸 G_Z0081102						
04156	159 車 ⿰車⿱丿冈 5 12	軜 GHZR63756.03						
04157	159 車 ⿰車卯 5 12	軱 GHZR63758.03						
04159	159 車 ⿰車加 5					軻 UK-02671		
04160	159 車 ⿰車亘 6 13	軦 GHZR63765.05						
04161	159 車 ⿰車尿 7 14	軮 GHZR63771.08						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04162	159 車 ⿰車或 8 15	輁 G_Z4872201						
04163	159 車 ⿰車杲 8 15	輂 GHZR63774.06						
04164	159 車 ⿰車⿱口各 8 15	輅 GHZR63774.12						
04169	159 車 ⿰車秉 8 15			輧 KC-04069				evidence accepted, irg48.
04166	159 車 ⿰車⿱罒一寸 8 15	輈 GHZR63776.05						
04167	159 車 ⿰車受 8 15	輂 GHZR63776.06						
04168	159 車 ⿰車□勹正 8 15	輌 GHZR63776.08						
04170	159 車 ⿰軟欠 8 15	輭 GHZR63778.03						
04171	159 車 ⿰車乘 9 16	輧 GHZR63780.10						
04172	159 車 ⿰車⿱凶小又 9 16	輳 GHZR63782.02						not unfied with U+28348, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04173	159 車 ⿰車奇 9 16	 GHZR63783.04						
04174	159 車 ⿱岔大車 9 16	 GHZR63784.03						
04175	159 車 ⿰車⿱虫田 10 17	 GHZR63785.12						
04176	159 車 ⿰車隻 10 17	 GHZR63786.02						
00397	159 車 ⿰車剝 10 17	 G_Z0281302						Radical should be 車 #159, SC = 10, FS = 5, irg48.
04177	159 車 ⿰車⿱矛示 10 17	 GHZR63788.04						not unified with U+8F2E, irg49.
04178	159 車 ⿰車⿱𠂉旧心 11 18	 GHZR63791.03						
04180	159 車 ⿰車畱 12 19	 GHZR63792.06						
04181	159 車 ⿰車 12 19	 GHZR63793.06						ids corrected, irg49.
04182	159 車 ⿰車貿 12 19	 GHZR63794.03						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04184	159 車 ⿰車耑 13 20	 GHZR63793.09						
04183	159 車 ⿰車肅 13			 KC-04077				sc 13, irg48.
04185	159 車 ⿰車賓 14 21			 KC-04079				
04186	159 車 ⿰車廉 15 22	 GHZR63799.04						
04187	159 車 ⿰糸山 15 22				 USAT05679			
04188	159 車 ⿰車藏 18					 UK-02912		
04189	159 車 ⿰車⿰竹⿰⿰去月攵 19 26	 GHZR63800.16						
04190	159 車 ⿰車⿰艹闔 24 31	 GHZR63801.11						
04191	159.1 車 ⿰车乙 1					 UK-02670		
04192	159.1 車 ⿰车入 2						 UTC-01064	

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04193	159.1 車 □车巳 2					轪 UK-02043		
04194	159.1 車 □车口 3					轩 UK-01474		
04195	159.1 車 □车川 3					轏 UK-02044		
04196	159.1 車 □车凡 3					轨 UK-02045		
04197	159.1 車 □车义 3					轪 UK-02046		
04198	159.1 車 □车王 4					轩 UK-02047		
04199	159.1 車 □车元 4					轨 UK-02048		
04200	159.1 車 □车屯 4					轵 UK-02049		
04201	159.1 車 □车切 4						轫 UTC-01065	
04202	159.1 車 □车反 4					轭 UK-02050		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04203	159.1 車 ⿰车巴 4					靶 UK-02051		
04204	159.1 車 ⿰车戋 5					钱 UK-02052		
04205	159.1 車 ⿰车平 5					钎 UK-02053		
04206	159.1 車 ⿱⿰丨丨⿱𠂉丶车 5					牵 UK-02054		
04207	159.1 車 ⿰车付 5					牾 UK-02055		
04208	159.1 車 ⿰车氐 5					牴 UK-02056		
04209	159.1 車 ⿰车句 5					牵 UK-02057		
04210	159.1 車 ⿰车包 5					牵 UK-02058		
04212	159.1 車 ⿰车对 5					牵 UK-02059		
04213	159.1 車 ⿰车共 6					牵 UK-02060		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04214	159.1 車 共车 6					辇 UK-02061		
04216	159.1 車 车旬 6					轪 UK-02062		
04217	159.1 車 车完 7					辋 UK-02063		
04218	159.1 車 车君 7					辒 UK-02064		
04219	159.1 車 车青 8					辖 UK-02065		
04220	159.1 車 车夌 8					辗 UK-02066		sc kept for 夂3, irg48. sc 8 (kx sc 8 of 夌), irg47.
04221	159.1 車 车取 8					辙 UK-02067		
04222	159.1 車 车卖 8					辚 UK-02068		
04223	159.1 車 车果 8					辗 UK-02070		
04224	159.1 車 车非 8					辈 UK-02069		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04225	159.1 車 ⿰车朋 8					輣 UK-02071		
04226	159.1 車 ⿰车刨 8					輅 UK-02072		
04227	159.1 車 ⿰车宛 8					輓 UK-02073		
04228	159.1 車 ⿰车耑 9					輲 UK-02074		
04229	159.1 車 ⿰车复 9					輹 UK-02075		sc kept for 攵3, irg48.
04230	159.1 車 ⿰车爰 9					轅 UK-02839		sc kept for 攵3, irg48.
04232	159.1 車 ⿰车度 9					辏 UK-02076		
04233	159.1 車 ⿰车秦 10					辳 UK-02077		
04234	159.1 車 ⿰车监 10					辴 UK-02078		
04235	159.1 車 ⿱殼车 11					轟 UK-02079		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04236	159.1 車 ⿰车啬 11					辴 UK-02080		
04237	159.1 車 ⿰车需 12					辶需 UK-02081		
04238	159.1 車 ⿰车寮 12					辽 UK-02082		
04239	159.1 車 ⿰车番 12					辶番 UK-02083		
04240	159.1 車 ⿰车童 12					辶童 UK-02084		
04241	159.1 車 ⿰车孱 12					辶孱 UK-02085		
04242	159.1 車 ⿰车献 13					辶献 UK-02087		
04243	159.1 車 ⿱毄车 13					辶毄 UK-02088		
04246	159.1 車 ⿰车蓋 14					辶盖 UK-02086		
04247	159.1 車 ⿰车磊 15					辶磊 UK-02090		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04248	159.1 車 ⿰车藺 15					 UK-02089		
04249	159.1 車 ⿰车鼻 15					 UK-02091		
04250	160 辛 ⿰辛丸 3		 T13-312E					not unified by U+57F7 (unless additional examples found), irg47.
04251	160 辛 ⿰辛叉 4		 T13-312F					not unified by U+5831 (unless additional examples found), irg47.
00263	160 辛 ⿹先辛 6 13	 G_Z3562201						Change Radical 010 儿(U+2F09) to 160 辛(U+2F9F), irg48.
04252	160 辛 ⿰辛画 8					 UK-02867		
04253	160 辛 ⿰辛咸 9 16	 G_Z2431101						
04254	160 辛 ⿹辩冈 11					 UK-01460		
04255	160 辛 ⿰辛兼 12 19	 GHZR74309.01						
04256	160 辛 ⿰爾辛 14 21	 GHZR74310.01						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04258	161 辰 ⿰辰会 6					 UK-02095		ids corrected, irg49.
04259	162 辵 ⿺辵卜 2 9				 USAT09007			
04260	162 辵 ⿺辶廾 3 7				 USAT00189			
04261	162 辵 ⿺辶兀 3 7		 T13-3130					not unified to U+5339 匹, irg48. not unified to U+2846B or U+2844D or U+488B, irg47. pending unified to U+2846B or U+2844D or U+488B, irg46.
04262	162 辵 ⿺辶巾 3 7				 USAT08635			
04264	162 辵 ⿺辶刃 3					 UK-02130		
04263	162 辵 ⿺辶弓 3 7	 G_Z2082501						
04265	162 辵 ⿺辶匹 4 8		 T13-3131					glyph no change, irg49.
04267	162 辵 ⿺辵止 4		 T13-3133		 USAT08520			unify 04266, irg46.
04270	162 辵 ⿺辶瓜 5	 G_Z2151501						font updated, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04273	162 辵 ⿺辶尧 6					逷 UK-02131		
04272	162 辵 ⿺辶托 6 10	迡 G_Z1381606						
04274	162 辵 ⿺辶团 6 10	迵 G_Z1411201						
04275	162 辵 ⿺辶𠂢 6 10	派 G_Z0392506						
04276	162 辵 ⿺辶⿰韦 6 10	逶 G_Z0942302						
04278	162 辵 ⿺辶志 7 11	逯 G_Z2192402						
04279	162 辵 ⿰彡止豕 7 14	豚 GHZR63854.02						Keep radical 162辵, irg49.
04280	162 辵 ⿺辶良 7 11	琅 G_Z4221203						
04284	162 辵 ⿺辶叀 8					逮 UK-01637		
04283	162 辵 ⿺辶奄 8 12			淹 KC-04093				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04282	162 辵 ⿺辶卦 8 12	逇 G_Z2142404						
04286	162 辵 ⿺辶臾 8					遐 UK-01496		
04285	162 辵 ⿺辶典 8 12			遆 KC-05776				
04288	162 辵 ⿺辶受 8 12	逻 G_Z0871102						
04289	162 辵 ⿺辶朋 8		遡 T13-3138					
04290	162 辵 ⿺辶音 8					造 UK-01478		
04293	162 辵 ⿺辶带 9					递 UK-02132		
04295	162 辵 ⿺辶复 9					逻 UK-01574		sc kept for 攵3, irg48.
04294	162 辵 ⿺辶重 9		踵 T13-3139					
04296	162 辵 ⿺辶㤅 10		遳 T13-313B					glyph no change, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04297	162 辵 ⿺辶高 10 14	遠 G_Z1801201						
04298	162 辵 ⿺辶釿 10		逝 T13-313D					glyph no change, irg49.
04299	162 辵 ⿺辶⿱聿氷 10		逮 T13-313C					ids corrected, irg49.
04292	162 辵 ⿺辶筆 10 14		遳 T13-313A					glyph no change, irg49. sc 10, fs 2, irg48.
04300	162 辵 ⿺辶⿱來土 11					遡 UK-01620		
04305	162 辵 ⿺辶畢 11					遲 UK-01524		font updated, irg48.
04301	162 辵 ⿺辶崙 11 15			遰 KC-04107				evidence accepted, irg47.
04303	162 辵 ⿺辶侖 11 15				遰 USAT08848			
04304	162 辵 ⿺辶畣 12		遼 T13-313E					not unified to U+5969 奩, irg48.
04306	162 辵 ⿺辶奧 12 16	邃 G_Z3951501						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04307	162 辵 ⿺辶⿰方⿱𠂉羊 12					 UK-01629		
04309	162 辵 ⿺辶弄迷 13 17	 G_Z2921401						radical 162 辵 confirmed, irg47.
04310	162 辵 ⿺辶⿱𠂇幸 13					 UK-02926		not unified by U+8598, but change KX index of U+8598 to virtual, irg47.
04311	162 辵 ⿺辶近某 13 17	 G_Z1211101						
04308	162 辵 ⿺辶肅 13			 KC-04116				font changed, irg47
04312	162 辵 ⿺辶羣 13 17			 KC-05787				evidence accepted, irg47.
04314	162 辵 ⿺辶豬 16 20			 KC-04126				evidence accepted, irg47.
04317	162 辵 ⿺辶□ 18					 UK-01545		
04318	162 辵 ⿺辶⿱穴⿰月⿰⿰⿱幺长⿱言马⿱幺长 刂心 39 43						 UTC-01312	
04319	162 辵 ⿺辶⿱穴⿰月⿰⿰⿱幺長⿱言馬⿱幺長 刂心 54						 UTC-00791	evidence accepted, irg47.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04326	163 邑 ⿰歹阝 3 6		邱 T13-313F					not unified to U+2B457, irg47. pending unified to U+2B457, irg46.
04320	163 邑 ⿰巳阝 3 6	邱 GHZR74003.07						not unified to U+9094, irg46.
04322	163 邑 ⿰无阝 4					邡 UK-02125		
04323	163 邑 ⿰丐阝 4					邬 UK-02617		
04321	163 邑 ⿰屯邑 4		鲃 T13-3140					
04324	163 邑 ⿰止阝 4 7			邶 KC-04133				
04325	163 邑 ⿰化阝 4 7	俪 GHZR74007.04						
04327	163 邑 ⿰为阝 4					邬 UK-02126		
04329	163 邑 ⿱古邑 5 12			鄅 KC-04136				
04328	163 邑 ⿰东阝 5 8	郁 G_Z0782602						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04331	163 邑 㠯邑 6 13	 GHZR74013.13						
04332	163 邑 希阝 7 10	 GHZR74021.01						not unified with U+98D7, irg49.
04334	163 邑 甸阝 7					 UK-02618		
04335	163 邑 完阝 7					 UK-02619		
04337	163 邑 季阝 8 11				 USAT09245			
04338	163 邑 枭阝 8					 UK-02127		
04339	163 邑 京阝 8					 UK-02620		
01175	163 邑 弓石邑 8					 UK-01617		Radical 057.0弓→ 163.0 (邑), irg49.
04340	163 邑 居阝 8		 T13-3141					
04341	163 邑 匿阝 9 12	 GHZR74032.10						not unified with U+28747, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04342	163 邑 ⿰费阝 9					鄪 UK-02128		
04343	163 邑 ⿰⿱王回阝 10 13	酃 GHZR74038.02						not unified to U+9119鄑, irg48
04344	163 邑 ⿰⿱罒电阝 10 13	鄑 GHZR74039.05						
04345	163 邑 ⿰⿱山卜冊阝 10 13	嵽 GHZR74039.06						
04346	163 邑 ⿰殷邑 10					鼜 UK-01631		
03530	163 邑 ⿰那艮 10	鞏 G_Z2372201						radical 163 邑, irg49.
04347	163 邑 ⿰⿱𠂉田日阝 11 14	鄫 GHZR74044.09						
04349	163 邑 ⿰密阝 11 14			鄚 KC-05796				font accepted for normalization, irg46.
04348	163 邑 ⿰窦阝 11 14	鄹 GHZR74046.05						
04350	163 邑 ⿰替阝 12 15	鄪 GHZR74047.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04351	163 邑 ⿰⿰广⿱田用邔 13 16	廓 GHZR74053.04						
04352	163 邑 ⿰⿱罒⿰乚非邔 14 17	靡 GHZR74054.07						
04353	163 邑 ⿱勀邑 15 22	鼜 GHZR74054.20						
04354	163 邑 ⿰⿰暬邔 16 19	酁 GHZR74056.01						
04355	163 邑 ⿰⿰享韜 16 23	韇 GHZR74055.14						
04356	163 邑 ⿰⿱⿰⿰靐工⿰邔 29 32	靐 GHZR74058.15						
04357	164 酉 ⿰⿰酉上 3						酟 UTC-01066	
04358	164 酉 ⿰⿰酉升 4		酐 T13-3142					font accepted, irg46.
04362	164 酉 ⿰⿰酉孛 5					酵 UK-02092		
04361	164 酉 ⿱奴酉 5 12	醫 G_Z3601402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04363	164 酉 ⿰酉交 7 14	酸 GHZR63822.13						
04364	164 酉 ⿰酉那 7 14	酗 G_Z3652402						
04365	164 酉 ⿰酉𠂤夋又 7 14	酸 GHZR63822.16						
04366	164 酉 ⿰酉或 8 15			酨 KC-04175				
04367	164 酉 ⿰酉劳 8					酹 UK-02850		
04368	164 酉 ⿰酉非 8 15	酏 G_Z1591101						
04369	164 酉 ⿰酋戓 9 16	酨 GHZR31516.06						
04370	164 酉 ⿰酉𠂤厶八𠂤丬又 9 16	酸 GHZR63831.02						
04371	164 酉 ⿰酉监 10					酷 UK-02094		
04372	164 酉 ⿰酉畣 11 18	醞 GHZR63834.04						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04374	164 酉 ⿰酉□ 11					醠 UK-02093		not unified to U+490D, irg46.
04373	164 酉 ⿰酉⿱非于 11 18	醥 GHZR63834.07						not unified by U+250B9, irg47.
04375	164 酉 ⿰酉替 12 19	醍 GHZR63836.06						
04376	164 酉 ⿰酉結 12 19	酟 G_Z1882301						
04377	164 酉 ⿰酉⿱覀尌 14 21	醑 GHZR63841.01						
04378	164 酉 ⿰酉審 15 22	醰 G_Z4651301						editorial correction, irg49. Radical should be 酉(RS=164.15), irg49. Radical 173 → 1,Stroke Count 9 → 16, irg48.
04380	165 釆 ⿰釆井 4 11				粎 USAT09737			
04381	166 里 ⿱里㇁ 1 8			黑 KC-04192				
04382	166 里 ⿰里匀 4					野 UK-01486		
04384	166 里 ⿱攸厘 9 16	釐 GHZR73927.06						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04385	166 里 ⿰勅里 9 16	 GHZR73927.07						
00067	166 里 ⿰重攴 9 16	 G_Z0502301						radical changed to 166 里, irg47
04386	166 里 ⿰里音 9 16				 USAT04695			
04422	166 里 ⿰重金 10 17	 G_Z3421203						Radical 167 → 166, Stroke Count 9 → 10, irg48.
04391	167 金 ⿰金口 3 11			 KC-04195				
04392	167 金 ⿰釒飞 3 11	 G_Z1562501						
04394	167 金 ⿰分金 4						 UTC-01291	
04393	167 金 ⿰釒父 4 12	 G_Z1611102						
04395	167 金 ⿰釒亡 4					 UK-02895		
04396	167 金 ⿰金末 5 13			 KC-04205				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04397	167 金 ⿰釒卢 5					鈩 UK-02711		
04398	167 金 ⿰釒发 5 13	鋭 G_Z1562202						
04400	167 金 ⿰金亘 6						鉅 UTC-01292	
04401	167 金 ⿰釒尖 6 14	鍘 G_Z4642202						
04402	167 金 ⿱⿰夕弋金 6						鎏 UTC-01293	
02385	167 金 ⿰牟金 6						鞣 UTC-01281	Change RS from 93.10 to 167.6 金, irg48. evidence of actual usage temporarily accepted, irg46.
04403	167 金 ⿱𠆢公金 6						銮 UTC-01294	
04404	167 金 ⿰金丞 6						鋮 UTC-01295	
04405	167 金 ⿰釒过 7 15	鋘 G_Z2041401						
04406	167 金 ⿰釒困 7 15	鋀 G_Z2001103						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04408	167 金 ⿰金⿰丿一正 7 15			錠 KC-04212				
04409	167 金 ⿰金角 7 15			錥 KC-04214				
04410	167 金 ⿰金皁 7						錥 UTC-01296	
04412	167 金 ⿰金甸 7						錮 UTC-01298	
04407	167 金 ⿰釒 佥 7 15	鉴 G_Z1902201						
04399	167 金 ⿰釒 那 7 15	鈉 G_Z3472302						
04416	167 金 ⿰残金 8						錂 UTC-01299	ids corrected, irg49. unify 04411, irg46.
04414	167 金 ⿰刺金 8 16	鋫 G_Z0791201						
04415	167 金 ⿰拉金 8 16	拉 金 G_Z2802402						
04417	167 金 ⿰金⿰日文 8 16			鋘 KC-04230				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04425	167 金 ⿰釒 图 8 16	錩 G_Z1382402						
04418	167 金 ⿰金畀 8 16				錍 USAT60366			
04424	167 金 ⿱轻金 9					鋰 UK-02238		
04421	167 金 ⿱鈍末 9 17	鏊 G_Z3372301						
04423	167 金 ⿱相金 9 17	鏊 G_Z4581301						
04426	167 金 ⿰金冑 9 17				錥 USAT00351			
04427	167 金 ⿰金屋 9 17			鍠 KC-05818				
04428	167 金 ⿰金剖 9						鎙 UTC-01300	
04430	167 金 ⿰釒 故 9 17	鍼 G_Z2051602						
04434	167 金 ⿰金逢 10				鏟 USAT08427			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04431	167 金 ⿰金离 10						鏫 UTC-01302	
04432	167 金 ⿰金脊 10						鎙 UTC-01303	
04433	167 金 ⿰金㫐 11 19				鎊 USAT03879			
04440	167 金 ⿰金悳 12 20			鐿 KC-05825				evidence accepted, irg48. clear evidence accepted, irg46.
04436	167 金 ⿰釒 提 12 20	鍉 G_Z1291501						
04437	167 金 ⿱項金 12 20	璗 G_Z2432101						
04438	167 金 ⿱錯六 12 20	鐀 G_Z2912301						
04439	167 金 ⿰釒 裂 12 20	鑀 G_Z4182302						
04442	167 金 ⿰金寔 12 20			鏌 KC-04281				
04441	167 金 ⿰釒 就 12 20	鏦 G_Z4631402						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04444	167 金 ⿰金遇 13 21			鍎 KC-04294				
04445	167 金 ⿰金馬爻 14 22			鎹 KC-04305				ids corrected, irg46.
04443	167 金 ⿰金蒲 14 22			鏞 KC-04293				clear evidence accepted, irg46.
04446	167 金 ⿰金嘗 14						鐺 UTC-01306	
04447	167 金 ⿰金夐 14						鑝 UTC-01305	
04257	167 金 ⿰辛金辛 14					辯 UK-02904		radical 167 金, irg49.
04449	167 金 ⿰金⿱⿴臣同⿸見 22						鑴 UTC-01308	
04450	167 金 ⿱⿰鏡鏡⿰鏡鏡 68					鏡鏡 鏡鏡 UK-02961		
04451	167.1 金 ⿰钅几 2					钒 UK-02200		
04452	167.1 金 ⿰钅力 2					钕 UK-02201		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04453	167.1 金 □钅 于 3					钎 UK-02202		
04454	167.1 金 □钅 大 3					钛 UK-02719		
04456	167.1 金 □钅 上 3						钍 UTC-01067	
04457	167.1 金 □钅 广 3					铳 UK-02204		
04458	167.1 金 □钅 小 3					钐 UK-02203		
04459	167.1 金 □钅 区 4					钬 UK-02205		
04460	167.1 金 □钅 历 4					钫 UK-02206		
04461	167.1 金 □钅 厄 4					钜 UK-02678		
04462	167.1 金 □钅 井 4						钷 UTC-01068	
04464	167.1 金 □钅 止 4					钍 UK-02207		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04465	167.1 金 □钅 日 4					钼 UK-02208		
04466	167.1 金 □钅 见 4					钡 UK-02209		
04467	167.1 金 □钅 引 4					钢 UK-02757		
04468	167.1 金 □钅 夬 4						钬 UTC-01069	
04469	167.1 金 □钅 丙 5					钠 UK-02210		
04470	167.1 金 □钅 龙 5					铑 UK-02211		
04471	167.1 金 □钅 丕 5					钭 UK-02740		
04472	167.1 金 □钅 只 5					钐 UK-02889		
04473	167.1 金 □钅 卡 5					钚 UK-02958		
04474	167.1 金 □钅 生 5					铖 UK-02212		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04475	167.1 金 □钅 禾 5					钬 UK-02213		
04476	167.1 金 □钅 句 5					钩 UK-02214		
04477	167.1 金 □钅 付 5					钚 UK-02723		
04478	167.1 金 □钅 仝 5					铨 UK-02943		
04480	167.1 金 □钅 主 5					钍 UK-02215		
04481	167.1 金 □钅 半 5					钯 UK-02679		
04482	167.1 金 □钅 弗 5					钸 UK-02216		
04483	167.1 金 □钅 吉 6					铢 UK-02680		
04484	167.1 金 □钅 页 6					顿 UK-02726		
04485	167.1 金 □钅 夸 6					铸 UK-02736		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04486	167.1 金 □钅 光 6					铳 UK-02218		
04487	167.1 金 □钅 虫 6					铴 UK-02219		
04488	167.1 金 □钅 岁 6					铘 UK-02220		
04489	167.1 金 □钅 辰 6					铲 UK-02221		
04490	167.1 金 □钅 多 6					铙 UK-02222		
04491	167.1 金 □钅 危 6					铦 UK-02725		
04492	167.1 金 □钅 任 6					铨 UK-02741		
04494	167.1 金 □钅 并 6					铧 UK-02223		
04495	167.1 金 □钅 羊 6					铽 UK-02947		
04496	167.1 金 □钅 过 7					铤 UK-02217		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04497	167.1 金 ⿰钅耻 7					铽 UK-02224		
04498	167.1 金 ⿰钅孛 7					铚 UK-02225		
04499	167.1 金 ⿰钅汞 7					铗 UK-02681		
04500	167.1 金 ⿰钅⿱十⿰丌人 7						锖 UTC-01070	
04501	167.1 金 ⿰钅足 7					铚 UK-02226		
04502	167.1 金 ⿰钅每 7					铒 UK-02227		
04503	167.1 金 ⿰钅含 7					铪 UK-02228		
04504	167.1 金 ⿰钅谷 7					铪 UK-02761		
04505	167.1 金 ⿰钅吞 7					铞 UK-02827		font updated, irg46.
04506	167.1 金 ⿰钅沙 7					铗 UK-02229		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04507	167.1 金 □钅 罕 7					铙 UK-02230		
04508	167.1 金 □钅 囱 7					锵 UK-02828		
04509	167.1 金 □钅 库 7					锛 UK-02952		
04510	167.1 金 □钅 斩 8					锸 UK-02231		
04511	167.1 金 □钅 表 8					锶 UK-02909		
04512	167.1 金 □钅 卑 8					锫 UK-02232		
04513	167.1 金 □钅 匋 8					锖 UK-02233		
04514	167.1 金 □钅 非 8					锏 UK-02682		
04515	167.1 金 □钅 金 8					铼 UK-02950		
04516	167.1 金 □钅 官 8					锬 UK-02234		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04517	167.1 金 □钅 沓 8					镅 UK-02746		
04519	167.1 金 □钅 ㇀成土 9					镂 UK-01472		
04520	167.1 金 □钅 某 9					镢 UK-02235		
04521	167.1 金 □钅 ㇀左月 9					镡 UK-02236		
04522	167.1 金 □钅 咸 9					锊 UK-02237		
04523	167.1 金 □钅 甚 9					锲 UK-02713		
04524	167.1 金 □钅 禺 9					锢 UK-02239		
04525	167.1 金 □钅 畏 9					锟 UK-02240		
04526	167.1 金 □钅 界 9					锳 UK-02683		
04527	167.1 金 □钅 耑 9					锸 UK-02684		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04528	167.1 金 □钅 星 9					锃 UK-02852		
04529	167.1 金 □钅 爰 9					锾 UK-01667		
04530	167.1 金 □钅 复 9					镀 UK-02241		
04531	167.1 金 □钅 □ 9					铙 UK-02242		
04532	167.1 金 □钅 匐 9					锔 UK-02727		
04533	167.1 金 □钅 施 9					镝 UK-02743		
04534	167.1 金 □钅 屋 9					锃 UK-01473		
04535	167.1 金 □钅 叚 9					锻 UK-02243		
04536	167.1 金 □钅 癸 9					铗 UK-02244		
04537	167.1 金 □钅 彖 9					镒 UK-02245		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04538	167.1 金 □钅 敖 10					镞 UK-02246		
04539	167.1 金 □钅 冓 10					镡 UK-02685		
04540	167.1 金 □钅 盍 10					镉 UK-02686		
04541	167.1 金 □钅 恶 10					镂 UK-02944		
04542	167.1 金 □钅 监 10					鉴 UK-02247		
04543	167.1 金 □钅 翕 10					镧 UK-02842		font accepted, irg46.
04545	167.1 金 □钅 爱 10					锾 UK-02248		
04546	167.1 金 □钅 兼 10					镰 UK-02249		
04547	167.1 金 □钅 唐 10					镗 UK-02687		
04548	167.1 金 □钅 崔 11					镩 UK-02718		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04549	167.1 金 □钅 恩 11					鎟 UK-02250		
04550	167.1 金 □钅 鹿 11					鏕 UK-02688		
04551	167.1 金 □钅 敢 12					鏄 UK-02251		
04552	167.1 金 □钅 斯 12					鏧 UK-02252		
04553	167.1 金 □钅 辜 12					鏜 UK-02254		
04554	167.1 金 □钅 惠 12					鏸 UK-02255		
04555	167.1 金 □钅 朁 12					鏩 UK-02256		
04556	167.1 金 □钅 鼎 12					鏑 UK-02689		
04557	167.1 金 □钅 雋 12					鏛 UK-02257		
04558	167.1 金 □钅 粵 12					鏐 UK-02894		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04559	167.1 金 ⿰钅莫 12					鏌 UK-02748		
04560	167.1 金 ⿰钅巽 12					鐉 UK-02258		
04561	167.1 金 ⿰钅属 12					镯 UK-02762		
04562	167.1 金 ⿰钅献 13					镰 UK-02259		
04563	167.1 金 ⿰钅葛 13					镉 UK-02253		
04564	167.1 金 ⿰钅鉴 13					铴 UK-02946		
04566	167.1 金 ⿰钅麂 13					镳 UK-02260		
04567	167.1 金 ⿰钅需 14					镴 UK-02750		
04568	167.1 金 ⿰钅蔑 15					镊 UK-02261		
04569	167.1 金 ⿰钅畾 15					镭 UK-02262		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04570	167.1 金 ⿰钅嵩 15					鑘 UK-02263		
04571	167.1 金 ⿰钅赞 16					鑽 UK-02264		
04572	167.1 金 ⿰钅剸 16					鑩 UK-02265		
04573	167.1 金 ⿰钅鐵 17					鑯 UK-02266		
04574	167.1 金 ⿰钅壘 18					鑸 UK-02267		
04575	167.1 金 ⿰钅贏 19					鑼 UK-02268		
00062	168 長 ⿰么長 3 11	𤯔 G_Z3072403						radical changed to 168 長, irg47.
04576	168 長 ⿰镸分 4 11	𤯕 GHZR74317.14						not unified with U+4987, irg49.
00315	168 長 ⿰农長 6 14	𥊛 G_Z3842301						Radical should be 長 #168, SC = 6, FS = 4, irg48.
04577	168 長 ⿰镸⿱大日 7 14	𤯖 GHZR74319.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04578	168 長 ⿰長里 7 15	鬝 G_Z4102201						radical 長 kept, irg48.
04579	168 長 ⿰镸充 7					鬚 UK-01670		
04580	168 長 ⿰镸⿱𠂉吉 8 15	鬟 GHZR74319.18						
04581	168 長 ⿰镸⿱正主 10 17	鬟 GHZR74320.09						
04582	168 長 ⿰镸⿱夂缶 10	鬟 GHZR74320.03						
04583	168 長 ⿰長康 11 19	鬝 G_Z4132502						
04584	168 長 ⿰镸參 11 18				鬚 USAT06347			
00020	168.1 長 ⿱不长 4					镸 UK-02779		radcial 168.1 长 kept, irg48. radical changed to 168.1 长, irg47.
04585	169 門 ⿰門卜 2 10	閆 G_Z3182403						
04586	169 門 ⿰門万 3 11	閍 G_Z3042301						Keep radical 門, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04587	169 門 □門久 3 11			閃 KC-04327				
04588	169 門 □門夕 3 11				閍 USAT04686			
04589	169 門 □門丫 3 11	閂 G_Z0051201						
04590	169 門 □門勿 4 12			閄 KC-04328				
04591	169 門 □門六 4 12	閌 G_Z4271302						
04592	169 門 □門□夕刂 5					閞 UK-01549		
04593	169 門 □門在 6 14	閵 G_Z4112202						
04594	169 門 □開天 8 16	開 G_Z2172402						
04595	169 門 □門侖 8 16			閘 KC-04338				
04596	169 門 □門空 8 16	閺 G_Z2532301						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04598	169 門 ⿰門封 9 17	 G_Z1621701						
04599	169 門 ⿰門滿 14 22	 G_Z3332501						Keep radical 門, irg49.
04600	169.1 門 ⿰门丨 1					 UK-02767		
04601	169.1 門 ⿱二门 2					 UK-02768		IDS ⿱二门 → ⿱二门, irg48.
04602	169.1 門 ⿰门女 3					 UK-02186		
04604	169.1 門 ⿰门牙 4					 UK-02187		
04605	169.1 門 ⿰门分 4 7	 G_Z0422301						
04606	169.1 門 ⿰门为 4					 UK-02188		
04607	169.1 門 ⿰门平 5					 UK-02189		
04608	169.1 門 ⿰门田 5 8	 G_Z0972305						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04610	169.1 門 ⿰门自 6 9	閆 G_Z3361403						
04611	169.1 門 ⿰门豆 7 10	閗 G_Z1372502						
04612	169.1 門 ⿰门身 7					閖 UK-02190		
04613	169.1 門 ⿰门朋 8 11	閙 G_Z0391202						
04614	169.1 門 ⿰门昆 8 11	閫 G_Z4271103						
04615	169.1 門 ⿰杀闪 8					鎩 UK-02191		font updated, irg48.
04617	169.1 門 ⿰门曷 9					閼 UK-02192		
04618	169.1 門 ⿰门俞 9					閰 UK-02193		
04619	169.1 門 ⿰门穿 9 12	閧 G_Z0842201						
04620	169.1 門 ⿰门标 10 13	閩 G_Z4691301						

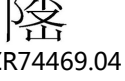
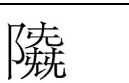
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04622	169.1 門 ⿰门臭 10	 G_Z2382304				 UK-02194		unify 04621, irg46.
04623	169.1 門 ⿰门黄 11 14	 G_Z2501102						Keep radical 门, irg49.
04624	169.1 門 ⿰门堂 11					 UK-02195		
04625	169.1 門 ⿰门翕 12					 UK-02196		
04626	169.1 門 ⿰门曾 12 15	 G_Z2211205						
04627	169.1 門 ⿰门□ 13 16	 G_Z4212303						
04628	169.1 門 ⿰门辟 13					 UK-02197		
04629	169.1 門 □□害 14 17	 G_Z2402204						font updated, irg48.
04630	169.1 門 ⿰门酸 14 17	 G_Z4711406						
04631	170 阜 ⿰阜千 3 11	 GHZR74427.05						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04632	170 阜 ⿰阜子 3 11	阡 GHZR74427.11						
04633	170 阜 ⿰阝 市 4 7		阪 T13-3143					evidence accepted, irg48.
04634	170 阜 ⿰阝 公 4 7	阶 GHZR74429.14						
04635	170 阜 ⿰阜夬 4 12	阕 GHZR74431.03						
04636	170 阜 ⿰阝 古 5 8				阽 USAT09018			
04639	170 阜 ⿰阝 禾 5					阹 UK-01547		
04637	170 阜 ⿰阜乍 5 13	阼 GHZR74434.04						
04638	170 阜 ⿰阊句 5 13	阄 GHZR74436.01						
04640	170 阜 ⿰阝 究 5 8				阬 USAT09244			
04644	170 阜 ⿰阝 圭 6					陆 UK-01491		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04643	170 阜 ⿰阝正 6 9		陮 T13-3144					
04641	170 阜 ⿰阝⿱大干 6 9	陴 GHZR74438.04						
04642	170 阜 ⿰阝⿰厂文 6 9	陔 GHZR74438.06						not unified to U+962A阪, irg48.
04646	170 阜 ⿰阝企 6					陒 UK-01461		
04645	170 阜 ⿰阝⿱夕巳 6 9	陋 GHZR74440.04						
04649	170 阜 ⿰阝⿱少马 7					陁 UK-02198		
04648	170 阜 ⿰阝步 7 10	陟 GHZR74445.08						
04647	170 阜 ⿰自肖 7 15	鞘 GHZR74444.03						
04650	170 阜 ⿰阝乏 7 10	陧 GHZR74441.06						
04651	170 阜 ⿰阝⿱尒又 7 10	陖 GHZR74447.02						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04662	170 阜 ⿰阜夋 7	 GHZR74447.03	 T13-3145					unify 04652, irg46.
04653	170 阜 ⿰阝昔 8					 UK-01512		
04664	170 阜 ⿰自夌 8	 GHZR74448.01						
04654	170 阜 ⿰阝肩 8		 T13-3146					
04658	170 阜 ⿰阝委 8 11				 USAT06678			
04657	170 阜 ⿰阝舍 8 11	 GHZR74452.03						
04655	170 阜 ⿰阜隹 8 16	 GHZR74451.16						
04656	170 阜 ⿰阜阜 8 16	 GHZR74452.01						
04661	170 阜 ⿰阝空 8 11			 KC-04357				evidence accepted, irg48.
04659	170 阜 ⿰阜享 8 16	 GHZR74455.06						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04663	170 阜 ⿰吕帚 8		𨸏 T13-3147					
04666	170 阜 ⿰阝贲 9					隩 UK-02199		
04665	170 阜 ⿰阝郁 9 12	隩 GHZR74450.03						
04667	170 阜 ⿰阝昰 9 12	隄 GHZR74458.04						
04668	170 阜 ⿰阝㬎 9 12	隰 GHZR74461.01						IDS ⿰阝㬎 → ⿰阝㬎, irg48.
04670	170 阜 ⿰阝叟 9 12	隭 GHZR74461.18						
04671	170 阜 ⿰阝㠯 9 12	隍 GHZR74462.01						
04673	170 阜 ⿰阝券 9 12	隢 GHZR74464.01						
04674	170 阜 ⿰阝函 9 12				陯 USAT90336			
04675	170 阜 ⿰阝菁 10 13			隖 KC-04366				

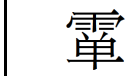
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04678	170 阜 □阝 垄 10 13				 USAT09405			
04679	170 阜 □阝 彐尒又山 10 13	 GHZR74469.04						
04682	170 阜 □阝 彐來土 11					 UK-01560		
04681	170 阜 □阝 □虍丘 11 14	 GHZR74469.18						
04683	170 阜 □阜祭 11 19	 GHZR74470.13						
04685	170 阜 □阝 寅 11					 UK-01424		
04684	170 阜 □阝 彐亠畏 11 14	 GHZR74471.01						
04686	170 阜 □阝 達 12 15	 G_Z1141302						
04687	170 阜 □阝 替 12 15	 GHZR74472.09						
04688	170 阜 □阝 彐先□先先 12 15	 GHZR74473.05						not unified with U+28F50, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04690	170 阜 ⿰阝⿱央貝 12 15	隤 GHZR74474.03						
04692	170 阜 ⿰阝尊 12					隮 UK-01464		
04691	170 阜 ⿰阝兼 12 15	隒 GHZR74476.01						
04694	170 阜 ⿰阝雩 13 16	隩 GHZR74476.12						
04695	170 阜 ⿰阝⿱耳⿰耳丿 13 16	隰 GHZR74478.14						
04693	170 阜 ⿰自賁 13 21	饡 GHZR74472.02	饡 T13-3148					unify 04689, irg46.
04700	170 阜 ⿰阝路 13 16	隣 G_Z4271404						
04699	170 阜 ⿰阝蒦 14					隩 UK-01481		evidence accepted, irg48.
04703	170 阜 ⿰阝虛戈 15 18	隬 GHZR74481.05						unify 04702, irg48. ids corrected, irg46.
04704	170 阜 ⿰阝虐戈 15 18	隬 GHZR74481.06						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04705	170 阜 ⿰阝 龠 15 | 18	隺 GHZR74481.10						
04701	170 阜 ⿰阝 適 15 | 18				隻 USAT06671			
04706	170 阜 ⿰隨尒 16 | 19	隳 GHZR74481.03						
04707	170 阜 ⿰阝 ⿰取取 16 | 19	隻 GHZR74481.12						
04708	170 阜 ⿰隊汆 16 | 19	隧 GHZR74482.01						
04709	170 阜 ⿱自益阜 18 | 26	鬱 GHZR74482.17						
04710	170 阜 ⿱鬯益 18 | 26	鬱 GHZR74482.18						
00289	172 隹 ⿰八隹 2 |					雀 UK-01321		radical changed to 172 隹, irg47.
04711	172 隹 ⿰隹厶 3 |		隻 T13-3149					
00304	172 隹 ⿰⺕隹 3 |					雟 UK-01328		radical 172 隹, irg49.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04712	172 隹 ⿰乡隹 3 11				维 USAT06218			
01518	172 隹 ⿰斗隹 4 12	雃 G_Z3882301						RS 172.4 隹, irg48.
04713	172 隹 ⿰奇隹 9 17	雋 GHZR74415.10						
04714	172 隹 ⿰隹従 10 18	雟 GHZR74416.08						
04716	172 隹 ⿰⿱羽尒隹 11 19	雡 GHZR74422.04						not unified to U+96E1雡, irg49. U+96E1雡, add to IVD, irg48.
04718	172 隹 ⿰雁直 13			雥 KC-04376				ids corrected, irg49.
04719	172 隹 ⿰⿱含酉隹 14 22	雡 GHZR74423.21						
04720	172 隹 ⿰賓隹 14 22	雤 GHZR74424.02						
04721	172 隹 ⿰⿱出隹翟 19						出羽 隹隹 UTC-01169	font updated, irg48.
04722	173 雨 ⿱雨匕 2					雲 UK-01612		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04724	173 雨 ⿱雨对 5					 UK-02184		
04723	173 雨 ⿱雨幼 5		 T13-314A					
04726	173 雨 ⿱雨坊 7 15			 KC-04398				
04725	173 雨 ⿱雨圯 7 15	 GHZR74329.01						
04727	173 雨 ⿱雨坚 7 15	 G_Z1871104						T/S Flag 0→1, irg48.
04729	173 雨 ⿱雨八 7		 T13-314B					
04728	173 雨 ⿱雨男 7 15	 GHZR74330.04						
04730	173 雨 ⿱雨沃 7 15			 KC-04400				
04731	173 雨 ⿱雨防 7 15			 KC-04399				
04732	173 雨 ⿱雨東 8 16	 G_Z1321301						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04733	173 雨 ⿱雨耳几 8 16	 GHZR74332.02						
04734	173 雨 ⿱雨取 8 16	 GHZR74332.03						
04736	173 雨 ⿱雨单 8					 UK-02185		
04735	173 雨 ⿱雨育 8 16	 GHZR74334.07						
04737	173 雨 ⿸雨巴 9 17	 G_Z0401203						
04740	173 雨 ⿱雨夅 9 17	 GHZR74337.09						
04739	173 雨 ⿱雨讠任 9 17			 KC-04409				
04741	173 雨 ⿰雪宜 11 19	 G_Z3411301						g font changed, irg47.
04742	173 雨 ⿰雷眉 14 22	 G_Z3271101						
04743	173 雨 ⿰雲帶 15 23			 KC-04438				font updated, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04744	173 雨 ⿰雨賜 15					 UK-02677		
04745	173 雨 ⿰雨鋂 15 23	 G_Z3382304						
04746	173 雨 ⿰雨審 15 23	 G_Z4651101						
04748	173 雨 ⿰雨⿰氵豊 16 24			 KC-04444				
04750	173 雨 ⿰雨壘 23					 UK-01554		
04751	173 雨 ⿰雨雥 24						 UTC-01170	
04752	173 雨 ⿰雲⿰雲龍雲⿰龍龍 76					 UK-02960		evidence additonal accepted, irg49. pending for evidence appropriateness, ids mentioned (IDS ⿰雲⿰雲龍雲⿰龍龍 → ⿰靐龘 or ⿰靐龘), irg48.
04753	174 靑 ⿰靑乏 7 15	 GHZR74314.01						
04754	174 靑 ⿰靑殳 7 15	 G_Z4971302						
04756	175 非 ⿰龘非 12 20	 GHZR74356.03						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04757	176 面 ⿰面拿 10 | 19	 G_Z3461206						
04758	177 革 ⿰革刅 3					 UK-02269		
04759	177 革 ⿰革冗 4 | 13				 USAT09740			
04760	177 革 ⿰革孛 5					 UK-02270		
04761	177 革 ⿰革毕 6					 UK-02271		
04762	177 革 ⿰革边 6 | 15	 G_Z0222201						T/S Flag 0→1, font updated, irg48.
04763	177 革 ⿰革迁 7					 UK-02690		
04765	177 革 ⿰革卖 8					 UK-02272		
04766	177 革 ⿰革贵 9					 UK-02273		
04764	177 革 ⿰革苟 9 | 18				 USAT08542			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04767	177 革 ⿰革娄 9					鞻 UK-02274		
04768	177 革 ⿰革⿱艹戌 10 19			鞣 KC-04468				font updated, irg46.
04769	177 革 ⿰革害 10 19			鞋 KC-04469				font accepted for normalization, irg46.
04770	177 革 ⿰革阑 12					鞔 UK-02275		
04771	177 革 ⿰革□ 16					鞱 UK-02738		
04772	178 韋 ⿰韋叉 3 12	韄 GHZR84796.10						
04773	178 韋 ⿰韋水 4 13	韒 G_Z4061301						
04774	178 韋 ⿰韋皮 5					韗 UK-01594		
00396	178 韋 ⿰韋利 7 16	韌 G_Z4042301						radical should be 韋#178, irg48.
04776	178.1 韋 ⿰韦及 4					韍 UK-02774		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04778	178.1 韋 ⿰韦未 5					韎 UK-02330		
04779	178.1 韋 ⿰韦必 5					韏 UK-02331		
04780	178.1 韋 ⿰韦合 6					韐 UK-02332		
04782	178.1 韋 ⿱兴韦 6					韑 UK-02333		
04783	178.1 韋 ⿰韦军 6					韓 UK-02334		
04784	178.1 韋 ⿰韦肖 7					韘 UK-02335		
04785	178.1 韋 ⿰韦某 9					韠 UK-02336		
04786	178.1 韋 ⿰韦蜀 13					韣 UK-02338		
04787	178.1 韋 ⿰韦蒦 14					韤 UK-02337		
04788	179 韭 ⿱队韭 5					韭 UK-02848		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04789	179 韭 ⿰韭又 11					齹 UK-02293		
04790	180 音 ⿰音也 3 12			嗇 KC-04479				
04792	180 音 ⿰音员 7					韻 UK-02329		
04793	180 音 ⿰音⿱冖工 7 16	韺 GHZR84790.10						
04794	180 音 ⿰音禺 9 18			韪 KC-04489				
04795	180 音 ⿰音⿺亼丷口 9 18	韽 GHZR84790.21						
01338	181 頁 ⿰戶頁 4 13				頇 USAT09356			radical 181 頁, irg49.
04797	181 頁 ⿰夻頁 4		頠 T13-314C		頠 USAT90300			unify 04796, irg46.
04799	181 頁 ⿰火丁頁 6						頖 UTC-01309	
04798	181 頁 ⿰羊頁 6 15				頚 USAT90221			

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04800	181 頁 ⿰禾頁 7		穎 T13-314D					
04801	181 頁 ⿰晏頁 7					顯 UK-01598		
04802	181 頁 ⿰鬲頁 10 19				顯 USAT07061			
04803	181 頁 ⿰𠂤舟止頁 10					顯 UK-01550		
04804	181 頁 ⿰旁頁 10 19			旁頁 KC-04510				clear evidence accepted, irg46.
04805	181 頁 ⿰隶頁 12		顯 T13-314E					
04806	181 頁 ⿰𠂤自穴口頁 14 23	顯 GHZR84685.02						evidence of HYD accepted, irg46.
04807	181 頁 ⿰𠂤竹合冊頁 17 26			籲 KC-04516				ids corrected, irg49. evidence accepted, irg48. font accepted for normalization, irg46.
04808	181.1 頁 ⿰乇页 3					顁 UK-02792		
04809	181.1 頁 ⿰气页 4					顁 UK-02804		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04810	181.1 頁 □出页 5					颋 UK-02276		
04811	181.1 頁 □尧页 6					颍 UK-02277		
04812	181.1 頁 □岁页 6					颏 UK-02278		
04813	181.1 頁 □各页 6					额 UK-02721		sc 6, irg47.
04814	181.1 頁 □并页 6					颁 UK-02279		
04815	181.1 頁 □米页 6					颗 UK-02832		
04816	181.1 頁 □安页 6						颔 UTC-01127	
04817	181.1 頁 □甫页 7					颠 UK-02280		
04818	181.1 頁 □□十□□人页 7						颇 UTC-01071	
04819	181.1 頁 □佘页 7					颌 UK-02281		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04820	181.1 頁 □□犇页 7					顟 UK-02282		
04821	181.1 頁 □□隹页 8					顠 UK-02283		
04822	181.1 頁 □□卑页 8					顢 UK-02284		
04823	181.1 頁 □□卒页 8						顁 UTC-01128	
04824	181.1 頁 □□函页 8					顑 UK-02285		
04825	181.1 頁 □□咸页 9						顑 UTC-01129	
04826	181.1 頁 □□思页 9					顒 UK-02286		not unified to 04830, irg48.
04828	181.1 頁 □□皇页 9					顗 UK-02888		
04829	181.1 頁 □□萼页 10					顫 UK-02288		
04827	181.1 頁 □□骨页 10					顝 UK-02287		

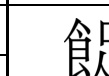
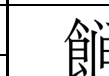
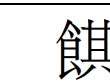
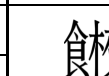
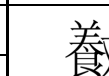
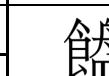
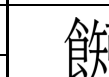
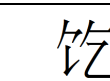
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04830	181.1 頁 ⿰囟页 10					顊 UK-02289		not unified to 04826, irg48.
04831	181.1 頁 ⿰旃页 10					顐 UK-02290		
04832	181.1 頁 ⿰宾页 10					顑 UK-02291		
04833	181.1 頁 ⿰⿰户米页 10					顒 UK-02858		
04834	181.1 頁 ⿰票页 11					顓 UK-02292		
04835	181.1 頁 ⿰焦页 12						顛 UTC-01130	
01876	182 風 ⿱比風 4 13	嵐 G_Z0182504						Change RS from 81.9 to 182.4 風, irg48.
04836	182 風 ⿰占風 5 14	颭 GHZR84775.09						
04837	182 風 ⿸風卯 5 14	颰 GHZR84775.15						
04838	182 風 ⿰包風 5 14	颮 GHZR84776.01						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04840	182 風 ⿰風狄 7 16				颱 USAT10047			
04839	182 風 ⿰風身 7 16	颼 GHZR84778.21						
04841	182 風 ⿰風防 7 16	颿 GHZR84777.24						
04845	182 風 ⿰麥風 8 17	麶 GHZR84779.08						
04842	182 風 ⿰風虎 8 17	颻 GHZR84779.22						
04843	182 風 ⿰風朋 8 17	颼 G_Z0321201						
04844	182 風 ⿰音風 8 17	韻 GHZR84780.18						
04846	182 風 ⿰某風 9 18	飁 GHZR84780.27						
04847	182 風 ⿰風⿱穴爻 9 18	颽 GHZR84782.22						
04848	182 風 ⿰麥風 9 18	麶 GHZR84783.01						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04850	182 風 ⿴風畱 10 19	颽 GHZR84784.04						
04849	182 風 ⿴風敖 11	颺 GHZR84783.08						
04851	182 風 ⿰⿱𠂉冃夕回夕風 11 20	飄 GHZR84785.04						
04852	182 風 ⿴風⿱羽尒 11 20	颼 GHZR84785.12						not unified with U+98C2, irg49.
04853	182 風 ⿴風禽 13	颻 GHZR84786.10						
04854	182 風 ⿰冂詹風 13 22	飉 GHZR84787.02						
04855	182 風 ⿴風麃 15 24	飉 GHZR84787.11						
04856	182 風 ⿴風燮 17 26	颾 GHZR84787.21						
04857	182 風 ⿴風聶 18 27	飉 GHZR84787.23						
04858	182 風 ⿴風蟲 18 27	飉 GHZR84787.25						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04859	182.1 風 ⿰风彡 3					飐 UK-02318		
04860	182.1 風 ⿰风牙 4					飑 UK-02319		
04861	182.1 風 ⿰风幼 5					飓 UK-02320		
04862	182.1 風 ⿰风台 5					飠 UK-02691		
04863	182.1 風 ⿰风列 6					飗 UK-02321		
04864	182.1 風 ⿰风刘 6					飗 UK-02322		font accepted, irg46.
04865	182.1 風 ⿰风刦 6					飋 UK-02323		
04866	182.1 風 ⿰风豕 7					飙 UK-02814		
04867	182.1 風 ⿰风委 8					飺 UK-02324		
04868	182.1 風 ⿱风⿰风风 8					飁 UK-02325		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04869	182.1 風 ⿰风俞 9					颸 UK-02326		
04870	182.1 風 ⿰习风 11					飁 UK-02327		
04871	182.1 風 ⿰风猋 12					飚 UK-02328		authoritative dictionary HYD confirmed, irg49. pending for evidence (The proper form in China should be 飙?), irg48.
04874	184 食 ⿰飠 于 3					飣 UK-02771		
04875	184 食 ⿰飠 亏 3					飠亏 UK-02772		
04873	184 食 ⿰飠 下 3 11	飥 G_Z3702204						
01269	184 食 ⿱食心 4 13	飻 G_Z4601101						Radical 061.0心→ 184.0 (食), irg49.
04877	184 食 ⿰食刑 6 14			餉 KC-04530				evidence accepted, irg48. font updated, clear evidence accepted, irg46.
04876	184 食 ⿰食而 6 14			餌 KC-04529				
04878	184 食 ⿰飠 光 6 14	餧 G_Z2052601						

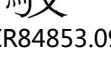
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04879	184 食 ⿰飠 足 7 15	 G_Z0902203						
04880	184 食 ⿰飠 间 7 15	 G_Z2242601						
04881	184 食 ⿰飠 其 8					 UK-02812		
04882	184 食 ⿰飠 朋 8 16	 G_Z0282401						
04885	184 食 ⿰飠 哥 10 18	 G_Z1972401						
04886	184 食 ⿰飠 校 10 18	 G_Z2782401						
04883	184 食 ⿰養丈 10 18	 G_Z0721301						font updated, irg49.
04887	184 食 ⿰飠 盘 11 19	 G_Z0381301						
04888	184 食 ⿰飠 短 12 20	 G_Z1362102						
04889	184.1 食 ⿰𠂉 乞 3					 UK-02297		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04890	184.1 食 ⿰饣区 4					饩 UK-02298		
04891	184.1 食 ⿰饣不 4					饧 UK-02775		
04892	184.1 食 ⿰饣卞 4					饦 UK-02299		
04894	184.1 食 ⿰饣央 5					饧 UK-02300		
04893	184.1 食 ⿰饣囚 5 8	饷 G_Z0552205						
04895	184.1 食 ⿰饣半 5					饨 UK-02301		
04896	184.1 食 ⿰饣至 6					饪 UK-02302		
04898	184.1 食 ⿰饣岂 6					饩 UK-02303		
04899	184.1 食 ⿰饣舌 6						饴 UTC-01132	
04900	184.1 食 ⿰饣约 6 9	饽 G_Z2621103						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04901	184.1 食 ⿰饣奔 8					饨 UK-02304		
04902	184.1 食 ⿰饣⿱亠亥 8					饺 UK-02305		
04903	184.1 食 ⿰饣音 8					饴 UK-02306		
04904	184.1 食 ⿰饣炎 8					饮 UK-02307		
04906	184.1 食 ⿰饣贲 9					馈 UK-02309		
04908	184.1 食 ⿰饣俞 9					馀 UK-02311		
04909	184.1 食 ⿰饣娈 9					馁 UK-02312		
04905	184.1 食 ⿰饣建 9					馑 UK-02308		
04910	184.1 食 ⿰饣彔 9					馍 UK-02313		
04907	184.1 食 ⿰饣修 10					馐 UK-02310		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04911	184.1 食 ⿰饣喜 12					饎 UK-02314		
04912	184.1 食 ⿰饣象 12					饟 UK-02854		
04913	184.1 食 ⿰饣蒙 14					饛 UK-02315		
04914	184.1 食 ⿰饣噩 14					饐 UK-02316		authoritative dictionary HYD confirmed, irg49. pending for evidence (The proper form on right should be 急?), Irg48.
04915	184.1 食 ⿰饣赞 16					饡 UK-02317		
04916	185 首 ⿰首斗 4 13	斛 G_Z2231302						
04917	185 首 ⿰一戈首 5					戩 UK-01551		
01086	185 首 ⿰省或 8 18				䫜 USAT07220			radical 185 首, irg49.
04918	186 香 ⿰香云 4 13			馩 KC-04556				
04920	186 香 ⿰香良 7 16	馟 G_Z4132201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04921	186 香 ⿰香逢 11 | 20	馦 G_Z1632401						
04922	187 馬 ⿰厶馬 2 | 12			馰 KC-05913				
04925	187 馬 ⿰馬手 4 | 14	駪 GHZR84835.13						
04924	187 馬 ⿰馬艺 5 | 15		駫 T13-314F					not unified to U+99B3 馳, irg48.
04927	187 馬 ⿰馬曰 5 | 15	駉 GHZR84840.02						not unified by U+298B1, irg46.
04928	187 馬 ⿰馬他 5 | 15	馳 GHZR84841.03						
04929	187 馬 ⿰馬卯 5 | 15	駒 GHZR84841.14						
04930	187 馬 ⿰馬穴 5 | 15	駃 GHZR84842.10						unify 04926, irg46.
04934	187 馬 ⿰馬⿱口土 6 |					駐 UK-01646		
04932	187 馬 ⿰馬北 6 | 16	駝 GHZR84846.02						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04933	187 馬 ⿰馬⿱卜日 6 16	 GHZR84846.05						
04935	187 馬 ⿰馬耒 6 16			 KC-04602				
04936	187 馬 ⿰馬⿱又丑 6 16	 GHZR84850.03						
04937	187 馬 ⿰馬克 7 17	 G_Z2172605						
04938	187 馬 ⿰馬圯 7 17	 GHZR84850.09						
04931	187 馬 ⿰馬芭 7 17		 T13-3150					
04940	187 馬 ⿰馬系 7 17			 KC-04608				
04939	187 馬 ⿰馬亻付 7 17	 GHZR84852.07						
04942	187 馬 ⿰馬⿱尒又 7 17	 GHZR84853.09						
04944	187 馬 ⿰馬⿴勹正 8 18	 GHZR84857.10						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04943	187 馬 ⿰馬臾 9 19	 GHZR84856.14						
04945	187 馬 ⿰馬乘 9 19	 GHZR84860.17						
04946	187 馬 ⿰馬𠬜凶小又 9 19	 GHZR84861.11						
04949	187 馬 ⿰馬音 9 19			 KC-04620				
04948	187 馬 ⿰馬宣 9 19	 GHZR84862.04						
04950	187 馬 ⿰馬素 10 20	 GHZR84864.11						
04951	187 馬 ⿰馬悪 10 20	 GHZR84865.17						
04952	187 馬 ⿰馬高 10 20	 GHZR84866.02						
04954	187 馬 ⿰馬殷 10 20			 KC-04622				evidence accepted, irg48. clear evidence accepted, irg46.
04953	187 馬 ⿰馬留 10 20	 GHZR84867.10						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04956	187 馬 ⿰馬⿱止豆 11 21	 GHZR84871.08						
04958	187 馬 ⿰馬⿱山昌 11 21	 GHZR84871.15						
04959	187 馬 ⿰馬⿱彡忿 11 21	 GHZR84871.21						
04960	187 馬 ⿰馬⿱𠂉田日 11 21	 GHZR84872.01						
04962	187 馬 ⿰馬惡 12 22	 GHZR84873.03						
04963	187 馬 ⿰馬爽 12 22	 GHZR84874.02						
04964	187 馬 ⿱朕馬 12 22	 GHZR84875.05						
04965	187 馬 ⿰馬肆 13 23	 GHZR84876.13						
04967	187 馬 ⿰馬⿱𠂉覓 13 23	 GHZR84878.04						
04968	187 馬 ⿰馬⿱日恭 14 24	 GHZR84879.11						glyph no change, irg49. IDS ⿰馬⿱曰恭 → ⿰馬⿱日恭, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04969	187 馬 ⿰馬黎 14 24	驟 GHZR84879.12						
04970	187 馬 ⿰馬趡 15 25	驙 GHZR84880.04						
04971	187 馬 ⿰馬⿱丿⿻由苆 15 25	騷 GHZR84879.13						
04972	187 馬 ⿰馬⿱凶鳥 15 25	騭 GHZR84880.11						
04974	187.1 馬 ⿱马廾 3					异 UK-02346		
04975	187.1 馬 ⿰马乇 3					驼 UK-02347		
04976	187.1 馬 ⿰马广 3					驴 UK-02349		
04977	187.1 馬 ⿰马马 3					驹 UK-02692		
04979	187.1 馬 ⿰𠂉马 4					犸 UK-02352		
04980	187.1 馬 ⿱马中 4					骉 UK-02351		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04981	187.1 馬 ⿰马及 4					驭 UK-02348		
04978	187.1 馬 ⿰马巨 5					驸 UK-02350		
04983	187.1 馬 ⿰马发 5					驳 UK-02353		correct evidence accepted, irg48.
05538	187.1 馬 ⿱龙马 5					鸯 UK-02698		Radical 马 187.1, SC = 5, FS = 1, irg48.
04982	187.1 馬 ⿰马右 5 8	驮 G_Z4982502						
04984	187.1 馬 ⿰马诊 5					驵 UK-02354		
04985	187.1 馬 ⿰马必 5						驷 UTC-01133	
04986	187.1 馬 ⿰马戎 6					驻 UK-02355		
04987	187.1 馬 ⿱执马 6					鸷 UK-02356		
04988	187.1 馬 ⿰马耳 6					驵 UK-02357		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04989	187.1 馬 ⿰马北 6						驻 UTC-01072	
04990	187.1 馬 ⿰马戌 6					骕 UK-02358		
04991	187.1 馬 ⿰马伏 6					骏 UK-02359		
04992	187.1 馬 ⿰马兆 6					骁 UK-02360		
04993	187.1 馬 ⿰马交 6					骄 UK-02954		
04994	187.1 馬 ⿱关马 6						骜 UK-01073	
04995	187.1 馬 ⿰马马马 6					骝 UK-02959		
04996	187.1 馬 ⿰马孛 7					骟 UK-02361		
04997	187.1 馬 ⿰马束 7					骕 UK-02362		
04998	187.1 馬 ⿰马来 7					骍 UK-02363		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
04999	187.1 馬 ⿰马肩 7					骭 UK-02364		
05000	187.1 馬 ⿰马我 7					骴 UK-02365		
05001	187.1 馬 ⿰马闲 7					骯 UK-02366		
05002	187.1 馬 ⿰马兑 7					骱 UK-02367		
05003	187.1 馬 ⿰马舍 8					骆 UK-02368		
05004	187.1 馬 ⿰马单 8					骣 UK-02369		
05005	187.1 馬 ⿰马要 9					骟 UK-02370		
05006	187.1 馬 ⿰扁马 9					髁 UK-02371		
05007	187.1 馬 ⿰马叚 9					骰 UK-02372		
05008	187.1 馬 ⿰马柔 9					骹 UK-02373		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05010	187.1 馬 ⿰卓⿱𠂉马 10					鶾 UK-02374		
05011	187.1 馬 ⿰马鬼 10					骓 UK-01475		
05012	187.1 馬 ⿰马乘 10					骣 UK-02375		
05013	187.1 馬 ⿰马舀 10					骀 UK-02376		
05014	187.1 馬 ⿰马宾 10					骖 UK-02377		
05015	187.1 馬 ⿰马冢 10					骢 UK-02378		
05017	187.1 馬 ⿰马黄 11					骟 UK-02380		
05018	187.1 馬 ⿰马虚 11					骕 UK-02381		
05016	187.1 馬 ⿰马務 11					骛 UK-02379		sc 11 (務), irg47.
05019	187.1 馬 ⿰马習 11					骍 UK-02382		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05020	187.1 馬 ⿰马覃 12					骣 UK-02383		
05022	187.1 馬 ⿰马鬲 12					骝 UK-02384		
05023	187.1 馬 ⿰马燕 16					骟 UK-02385		
05025	188 骨 ⿰骨尧 6					骹 UK-02294		
05024	188 骨 ⿰骨而 6	骊 G_Z0011502						
05026	188 骨 ⿰骨牵 7 17				骅 USAT09817			
05028	188 骨 ⿰骨奄 8					骶 UK-02875		
05027	188 骨 ⿰骨其 8	骐 G_Z1972101						
05029	188 骨 ⿰骨肯 8	骭 G_Z1772203						
05030	188 骨 ⿰骨恶 11 21	骾 G_Z3621104						IDS ⿰骨惡 → ⿰骨恶, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05031	189 高 ⿱高丁 2 12	 GHZR84895.02						
05032	189 高 ⿱高几 2 12	 GHZR84895.03						not unified to U+2CD14, irg48.
05033	189 高 ⿱高入 2 12			 KC-04654				font accepted, irg46.
05034	189 高 ⿰高上 3 13	 G_Z4471504						
05035	189 高 ⿱正高 5		 T13-3152					
05036	189 高 ⿰高申 5 15	 GHZR84895.15						
05037	189 高 ⿰高反 5 15	 GHZR84895.20						
05039	189 高 ⿰高亘 6 16	 GHZR84895.21	 T13-3153					unify 05038, irg46.
05040	189 高 ⿰高垄 6		 T13-3154					
05041	189 高 ⿱敬高 13 23	 GHZR84896.10						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05042	189 高 ⿰⿱高⿴亘 13 23	 GHZR84896.13						
05044	190 髟 ⿰髟加 5 15			 KC-04660				
05045	190 髟 ⿰髟间 7					 UK-02339		authoritative dictionary HYD confirmed, irg49. pending for evidence (The proper form in China is likely 閑(闲)(e.g. 癇--> 痫)), irg48.
05046	190 髟 ⿰髟⿴ 7					 UK-02340		authoritative dictionary HYD confirmed, irg49. pending for evidence (The proper form in China is likely 閑(闲)(e.g. 癇--> 痫)), irg48.
05047	190 髟 ⿴⿻星 9 19			 KC-04771				evidence accepted, irg48. font accepted, irg46.
05048	190 髟 ⿰髟贵 9					 UK-02341		
05049	190 髟 ⿰髟费 9					 UK-02342		
05050	190 髟 ⿰髟监 10					 UK-02344		
05051	190 髟 ⿰髟⿴ 11					 UK-02343		not unified by U+9B17, irg47. unified by U+9B17, irg46.
05052	190 髟 ⿰髟黍 12		 T13-3155					

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05053	190 髟 ⿰髟赞 16					 UK-02345		
05054	191 鬥 ⿴鬥賓 14 24	 GHZR84892.15						
05055	192 鬯 ⿱匕鬯 2					 UK-01426		
05056	193 鬲 ⿱可鬲 5 15	 GHZR84885.05						
05058	193 鬲 ⿴鬲⿱𠂉勿 5					 UK-02386		
05059	193 鬲 ⿴鬲刍 5					 UK-02387		
05060	193 鬲 ⿱臼鬲 7					 UK-01553		
05062	193 鬲 ⿴鬲魚 11 21				 USAT10082			
05063	193 鬲 ⿱⿰弓去弓鬲 11 21	 GHZR84887.15						
05064	193 鬲 ⿱⿰弓⿴天天弓鬲 14 24	 GHZR84889.06						IDS⿱⿰弓⿴天天弓鬲→⿱⿰弓⿴天天弓鬲, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05065	193 鬲 ⿱⿰弓咸弓鬲 15 25	 GHZR84889.12						
05066	193 鬲 ⿱羔羊鬲 16 26	 GHZR84889.15						
05067	193 鬲 ⿱⿰弓⿰失失弓鬲 16 26	 GHZR84889.19						
05068	193 鬲 ⿱⿰弓⿱⿰丷戊弓鬲 22 32	 GHZR84890.08						
05069	194 鬼 ⿱几鬼 2					 UK-02295		
05070	194 鬼 ⿸鬼升 4 14	 GHZR84717.06						
05071	194 鬼 ⿱勿鬼 4 14	 GHZR84717.17						
05072	194 鬼 ⿸鬼尒 5 15	 GHZR84720.02						
05073	194 鬼 ⿸鬼尧 6					 UK-02296		
05074	194 鬼 ⿸鬼页 6					 UK-02865		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05075	194 鬼 ⿰寿鬼 7					魏 UK-02716		
05076	194 鬼 ⿱罔鬼 8 18	魎 GHZR84723.05						
05077	194 鬼 ⿰房鬼 8	魍 G_Z1542204						
05078	194 鬼 ⿰鬼拜 9	魅 G_Z0401101						
05079	194 鬼 ⿰鬼奇 9 19	魑 GHZR84724.12						
05080	194 鬼 ⿰鬼尉 14 24	魒 GHZR84727.07						
05081	194 鬼 ⿰賓鬼 14 24	魔 GHZR84728.06						
05082	194 鬼 ⿰⿱雷大王鬼 24 34	魖 GHZR84728.20						
00292	195 魚 ⿱八魚 2					魚 UK-01322		radical changed to 195 魚, irg47.
05083	195 魚 ⿰魚万 3 14	魶 G_Z4841201						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05085	195 魚 ⿰魚丹 4						𩥈 UTC-00955	
05086	195 魚 ⿰巴魚 4 15	𩶘 G_Z0382203						
05087	195 魚 ⿰魚丑 4 15	𩶙 G_Z3862201						
05088	195 魚 ⿰魚允 4 15	𩶚 GHZR84990.11						
05089	195 魚 ⿰魚号 5 16	𩶛 G_Z2462301						
05090	195 魚 ⿱夗魚 5 16			鴛 KC-05934				
05091	195 魚 ⿱对魚 5 16	鴦 G_Z3561101						
05092	195 魚 ⿰魚毕 6 17	鱍 G_Z1622407						
05095	195 魚 ⿰魚戒 7 18			鰔 KC-05936				
05096	195 魚 ⿰魚芊 7 18	鮮 GHZR84996.07			鮮 USAT10123			unify 05093, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05099	195 魚 ⿰魚秀 7 18			鰳 KC-05935				
05097	195 魚 ⿰魚龟 7 18	鮠 G_Z2162401						
05100	195 魚 ⿰魚⿱火干 7 18	鮭 GHZR85005.19						
05101	195 魚 ⿰魚灵 7 18	鯪 G_Z2872401						
05103	195 魚 ⿰魚林 8					鰀 UK-02695		
05102	195 魚 ⿰魚松 8 19			鰎 KC-05937				
05105	195 魚 ⿰魚羿 9 20	鰬 GHZR85013.18						
05106	195 魚 ⿰魚⿱日八女 9 20	鰻 GHZR85015.19						ids corrected, irg49.
05107	195 魚 ⿰魚侵 9 20	鰷 G_Z4971202						
05108	195 魚 ⿰魚⿱亡⿰勹方 9 20	鰝 GHZR85018.04						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05109	195 魚 ⿰魚娄 9 20	鱳 GHZR85018.08						
05112	195 魚 ⿰魚羔 10 21			鮮 KC-05944				
05111	195 魚 ⿰魚窀 10 21	鱄 GHZR85023.17						
05113	195 魚 ⿰魚烝 10 21			鯁 KC-05943				
05115	195 魚 ⿰魚戝 11 22	鰔 GHZR85025.15						
05116	195 魚 ⿰魚粟 11 22	鰉 GHZR85026.05						
05118	195 魚 ⿰魚戛 12 23			鰪 KC-05945				font updated, irg46.
05117	195 魚 ⿰魚黍 12 23	鰷 GHZR85029.13						
05119	195 魚 ⿰魚量 12 23	鱷 GHZR85029.17						
05120	195 魚 ⿰魚襄 13 24			鱯 KC-05947				

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05121	195 魚 ⿰魚⿱面且 14 25	鱣 GHZR85035.08						
05123	195 魚 ⿰魚畾 15 26			鱨 KC-05949				
05124	195 魚 ⿰魚墨 15 26			鱪 KC-05952				
05126	195 魚 ⿰魚盤 15 26			鱳 KC-05950				
05127	195 魚 ⿰魚摩 15 26			鱷 KC-05951				
05128	195 魚 ⿰魚龍 16 27			鱗 KC-05953				
05129	195 魚 ⿰魚靈 17 28			鱷 KC-05954				
05130	195 魚 ⿰魚蟲 19 30	鱷 GHZR85038.01						
05131	195 魚 ⿰魚蘗 21 32			鱷 KC-05955				evidence accepted, irg48.
05132	195 魚 ⿰魚彎 22					鱞 UK-02877		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05133	195.1 魚 ⿰鱼し 1					魤 UK-02502		
05134	195.1 魚 ⿰鱼卜 2 10	魶 G_PGLG1002						
05135	195.1 魚 ⿰鱼乇 3					魧 UK-02503		
05136	195.1 魚 ⿰鱼元 4					魬 UK-02504		
05137	195.1 魚 ⿰鱼市 4					魰 UK-02505		
05138	195.1 魚 ⿰鱼比 4					魮 UK-02506		
05139	195.1 魚 ⿰鱼互 4					魟 UK-02507		
05140	195.1 魚 ⿰鱼内 4					魶 UK-02508		
05141	195.1 魚 ⿰鱼攵 4					魰 UK-02509		
05142	195.1 魚 ⿰鱼反 4					魬 UK-02510		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05143	195.1 魚 ⿰鱼仑 4					鮥 UK-02511		
05144	195.1 魚 ⿰鱼亢 4					鮝 UK-02512		
05145	195.1 魚 ⿰鱼宂 4					鮣 UK-02513		
05146	195.1 魚 ⿰鱼末 5					鮇 UK-02514		
05147	195.1 魚 ⿰鱼未 5					鮇 UK-02515		
05148	195.1 魚 ⿰鱼去 5					鮭 UK-02516		
05149	195.1 魚 ⿰鱼丕 5					鮔 UK-02517		
05150	195.1 魚 ⿰鱼旦 5					鮠 UK-02518		
05151	195.1 魚 ⿰鱼甲 5					鮬 UK-02519		
05152	195.1 魚 ⿰鱼囚 5					鮂 UK-02520		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05153	195.1 魚 ⿰鱼生 5					鮭 UK-02521		
05154	195.1 魚 ⿰鱼玄 5					鮫 UK-02522		
05155	195.1 魚 ⿰鱼发 5					鮁 UK-02523		
05156	195.1 魚 ⿰鱼幼 5					鮈 UK-02524		
05157	195.1 魚 ⿰鱼亘 6					鮊 UK-02525		
05158	195.1 魚 ⿰鱼夸 6					鮯 UK-02526		
05159	195.1 魚 ⿰鱼夷 6					鮽 UK-02527		
05160	195.1 魚 ⿰鱼朿 6					鮛 UK-02528		
05162	195.1 魚 ⿰鱼乔 6					鮶 UK-02529		
05163	195.1 魚 ⿰鱼各 6					鮥 UK-02531		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05166	195.1 魚 ⿰如鱼 6					鴘 UK-02532		
05167	195.1 魚 ⿰鱼匝 7					鮔 UK-02533		
05168	195.1 魚 ⿰鱼来 7					鯠 UK-02534		
05169	195.1 魚 ⿰鱼肖 7					鮹 UK-02535		
05170	195.1 魚 ⿰鱼邑 7					鮨 UK-02536		
05171	195.1 魚 ⿰鱼芒 7 15						鮭 UTC-00956	
05173	195.1 魚 ⿰鱼孚 7					鰒 UK-02537		
05164	195.1 魚 ⿲亻丨⿰夂鱼 7					鯈 UK-02715		font updated, irg48.
05174	195.1 魚 ⿰鱼夋 7					鮫 UK-02538		
05175	195.1 魚 ⿰鱼纳 7					鮥 UK-02539		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05177	195.1 魚 ⿰鱼责 8					鯖 UK-02540		
05178	195.1 魚 ⿰鱼幸 8					鯁 UK-02541		
05179	195.1 魚 ⿰鱼昔 8					鯧 UK-02542		
05181	195.1 魚 ⿰鱼黾 8					鯤 UK-02543		
05182	195.1 魚 ⿸制鱼 8					鱉 UK-02544		
05183	195.1 魚 ⿰鱼季 8					鯚 UK-02545		
05184	195.1 魚 ⿰鱼臽 8					鮨 UK-02546		
05185	195.1 魚 ⿰鱼咎 8					鮸 UK-02547		
05186	195.1 魚 ⿰鱼匊 8					鮯 UK-02548		
05187	195.1 魚 ⿰鱼宗 8					鯫 UK-02549		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05188	195.1 魚 ⿰鱼肃 8					鯈 UK-02550		
05189	195.1 魚 ⿰鱼居 8					鯉 UK-02551		
05176	195.1 魚 ⿰鱼延 8					鯏 UK-02530		
05191	195.1 魚 ⿰鱼禺 9					鯛 UK-02552		
05192	195.1 魚 ⿰鱼胃 9					鯘 UK-02553		
05194	195.1 魚 ⿰鱼侯 9					鯸 UK-02554		
05195	195.1 魚 ⿰鱼爰 9					鰪 UK-02555		
05196	195.1 魚 ⿰鱼娄 9					鰬 UK-02556		
05197	195.1 魚 ⿰鱼恆 9					鰋 UK-02557		
05198	195.1 魚 ⿰鱼恒 9					鰋 UK-02696		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05199	195.1 魚 ⿰鱼虔 10					鰪 UK-02559		
05200	195.1 魚 ⿰鱼留 10					鰡 UK-02560		
05202	195.1 魚 ⿰鱼高 10					鰝 UK-02561		
05203	195.1 魚 ⿰鱼羞 10					鰾 UK-02562		
05204	195.1 魚 ⿰鱼弱 10					鰯 UK-02563		
05205	195.1 魚 ⿰鱼桑 10					鰷 UK-02564		
05206	195.1 魚 ⿰鱼逐 11					鰳 UK-02558		
05207	195.1 魚 ⿰鱼專 11					鱄 UK-02565		T/S Flag 1→0, irg48.
01207	195.1 魚 ⿱彳三山一鱼攵 11					徽 UK-01728		radical 魚(Fish, R195.1) SC=11, FS=3, irg48.
05209	195.1 魚 ⿰鱼斯 12					鰿 UK-02566		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05210	195.1 魚 □鱼覃 12					鱣 UK-02567		
05211	195.1 魚 □鱼朁 12					鱔 UK-02568		
05212	195.1 魚 □鱼番 12					鱕 UK-02569		
05213	195.1 魚 □鱼赖 13					鱩 UK-02570		
05214	195.1 魚 □鱼需 14					鱘 UK-02572		
05215	195.1 魚 □鱼嘗 14					鱨 UK-02573		T/S Flag 1→0, irg48.
05216	195.1 魚 □鱼蔑 15					鱴 UK-02571		
05218	195.1 魚 □鱼靈 16					鱷 UK-02575		
05219	195.1 魚 □鱼曹 16					鱭 UK-02574		
05220	195.1 魚 □鱼□鱼鱼 16					鱻 UK-02951		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05221	196 鳥 ⿰鳥丐 2		鴐 T13-3157					
05223	196 鳥 ⿰斤鳥 4 15			斤鳥 KC-04704				
05225	196 鳥 ⿰尺鳥 4 15	尺鳥 GHZR84924.04						not unified to U+29FE6, There are 3 versions for《龍龕手鑒》,although both of them are the variants of 鴟,they are distinguished by phonetic change. Irg48.
05227	196 鳥 ⿰叫鳥 5 16	嘂 G_Z1892202						
05226	196 鳥 ⿰卡鳥 5 16	卡鳥 G_Z1651101						
05228	196 鳥 ⿱凹鳥 5 16	罵 G_Z2072602						
05229	196 鳥 ⿰鳥旦 5 16	鴠 GHZR84925.20						
05230	196 鳥 ⿰汉鳥 5 16	汉鳥 G_Z2442101						
05231	196 鳥 ⿰台鳥 5 16	台鳥 GHZR84931.03						
05233	196 鳥 ⿰曲鳥 6 17	鼬 G_Z2102101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05234	196 鳥 □⿰亠氏鳥 6 17	鴟 GHZR84936.03						
05232	196 鳥 □鳥成 7 18	鵖 GHZR84932.16						font accepted, irg46.
05235	196 鳥 □孝鳥 7 18	鶮 GHZR84938.10						
05237	196 鳥 □鳥妥 7					鵻 UK-01507		
05236	196 鳥 □鳥旱 7 18	鵻 GHZR84939.15						
05238	196 鳥 □⿰亠丷子鳥 7 18	鶮 GHZR84942.14						
05239	196 鳥 □表鳥 8 19	鵷 G_Z0211201						
05240	196 鳥 □林鳥 8 19	鶇 G_Z2881406						
05241	196 鳥 □冒鳥 8 19	鶭 G_Z3092101						postpoend for difference between font and evidence (size of 日and 月), irg46.
05242	196 鳥 □鳥咎 8					鶹 UK-01645		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05244	196 鳥 ⿰計鳥 9 20	詶 G_Z1702503						
05245	196 鳥 ⿰娄鳥 9 20	鷐 G_Z4091101						
05246	196 鳥 ⿰突鳥 9 20	鵆 GHZR84955.04						
05247	196 鳥 ⿱根鳥 10 21	鶪 G_Z1682301						
05248	196 鳥 ⿰恶鳥 10 21	鵈 GHZR84957.16						
05249	196 鳥 ⿱鴨必 10 21	鶸 G_Z0252102						
05243	196 鳥 ⿰叟鳥 10 21	鷞 G_Z4441301						
05251	196 鳥 ⿰笄鳥 10 21	鶈 GHZR84958.11						
05255	196 鳥 ⿰⿱羽尒鳥 11 22	鷅 GHZR84967.18						
05260	196 鳥 ⿰棗鳥 12	鼕 GHZR84969.08						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05256	196 鳥 ⿰替鳥 12 23	鵚 GHZR84968.04						
05257	196 鳥 ⿰⿱士冖⿱一卯鳥 12 23	鶜 GHZR84968.12						
05264	196 鳥 ⿰鳥歲 12			鵦 KC-04718				IDS ⿰鳥歲 → ⿰鳥歲, irg48. font updated, irg46.
05258	196 鳥 ⿰羿鳥 12 23	鶂 GHZR84970.03						
05259	196 鳥 ⿰楊鳥 13 24	鶭 GHZR31422.03						
05261	196 鳥 ⿱毅鳥 13 24	鸑 GHZR84972.12						
05263	196 鳥 ⿰⿱苗心鳥 13 24	鶟 GHZR84968.22						
05265	196 鳥 ⿰⿱宁皿丁鳥 13 24	鸄 GHZR84976.08						not unified with U+2A162, irg49.
05266	196 鳥 ⿰⿱山里灬鳥 14 25				鸓 USAT09827			ids corrected, irg49.
05267	196 鳥 ⿰劉鳥 15 26	鸼 GHZR84979.12						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05268	196 鳥 ⿰隹鳥 16 27	 GHZR84979.18						
05269	196 鳥 ⿰鳥⿱昆八水 16 27	 GHZR84980.09						not unified to U+2A22B, irg46.
05271	196.1 鳥 ⿰鸟乙 1					 UK-02397		
05272	196.1 鳥 ⿰刀鸟 2					 UK-02398		
05273	196.1 鳥 ⿰了鸟 2					 UK-02777		
05274	196.1 鳥 ⿰干鸟 3					 UK-02399		
05275	196.1 鳥 ⿰鸟干 3					 UK-02400		
05277	196.1 鳥 ⿰鸟义 3					 UK-02401		
05278	196.1 鳥 ⿰王鸟 4					 UK-02402		
05279	196.1 鳥 ⿰夫鸟 4					 UK-02403		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05280	196.1 鳥 ⿰专鸟 4					 UK-02404		
05281	196.1 鳥 ⿰贝鸟 4					 UK-02405		
05282	196.1 鳥 ⿰分鸟 4					 UK-02406		
05283	196.1 鳥 ⿰月鸟 4					 UK-02407		
05284	196.1 鳥 ⿰户鸟 4					 UK-02408		
05285	196.1 鳥 ⿰夬鸟 4						 UTC-01146	
05286	196.1 鳥 ⿰鸟可 5					 UK-02410		
05287	196.1 鳥 ⿰丕鸟 5					 UK-02411		
05288	196.1 鳥 ⿰旦鸟 5					 UK-02412		not unified to 05289, irg46.
05289	196.1 鳥 ⿰旦鸟 5					 UK-02413		not unified to 05288, irg46.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05290	196.1 鳥 ⿰鳥只 5					鴟 UK-02414		
05292	196.1 鳥 ⿰失鳥 5					鴙 UK-02415		
05293	196.1 鳥 ⿰矢鳥 5					鴙 UK-02416		
05294	196.1 鳥 ⿰付鳥 5					鴠 UK-02417		
05325	196.1 鳥 ⿰皀鳥 5					鴠 UK-02441		font updated, irg48.
05296	196.1 鳥 ⿰母鳥 5					鴕 UK-01856		
05297	196.1 鳥 ⿰矛鳥 5					鴞 UK-02418		
05298	196.1 鳥 ⿰孟鳥 5					鴞 UK-02419		
05299	196.1 鳥 ⿰弁鳥 5					鴘 UK-02420		
05300	196.1 鳥 ⿰幼鳥 5					鴢 UK-02421		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05302	196.1 鳥 ⿰鸟戎 6					 UK-02422		
05303	196.1 鳥 ⿰圭鸟 6					 UK-02423		
05304	196.1 鳥 ⿰吉鸟 6					 UK-02424		
05305	196.1 鳥 ⿰老鸟 6					 UK-02425		
05306	196.1 鳥 ⿰戈鸟 6					 UK-02426		
05307	196.1 鳥 ⿰亚鸟 6					 UK-02427		
05308	196.1 鳥 ⿰夷鸟 6					 UK-02428		
05310	196.1 鳥 ⿰艾鸟 6					 UK-02409		
05312	196.1 鳥 ⿰朱鸟 6					 UK-02429		
05313	196.1 鳥 ⿰乔鸟 6					 UK-02430		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05314	196.1 鳥 ⿰危鸟 6					鶻 UK-02431		
05315	196.1 鳥 ⿰各鸟 6					鵪 UK-02432		sc 6, irg47.
05316	196.1 鳥 ⿰羊鸟 6					鶇 UK-02433		
05317	196.1 鳥 ⿱兴鸟 6					鶯 UK-02434		
05318	196.1 鳥 ⿰军鸟 6					鶤 UK-02435		
05319	196.1 鳥 ⿰牟鸟 6					鶆 UK-02436		
05320	196.1 鳥 ⿰买鸟 6					鶈 UK-02437		
05321	196.1 鳥 ⿱杨鸟 7					鶭 UK-02438		
05322	196.1 鳥 ⿰来鸟 7					鶫 UK-02439		
05323	196.1 鳥 ⿰旱鸟 7					鶾 UK-02440		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05326	196.1 鳥 ⿰役鸟 7					鶂 UK-02442		
05327	196.1 鳥 ⿰鸟余 7					鵌 UK-02443		
05328	196.1 鳥 ⿰希鸟 7					鵨 UK-02444		
05329	196.1 鳥 ⿰孚鸟 7					鵝 UK-02445		
05330	196.1 鳥 ⿰妥鸟 7					鵡 UK-02446		
05331	196.1 鳥 ⿰即鸟 7					鵖 UK-02447		
05332	196.1 鳥 ⿰忌鸟 7					鵋 UK-02448		
05333	196.1 鳥 ⿰爻鸟 7					鵁 UK-02449		
05334	196.1 鳥 ⿰鸟爻 7					鵔 UK-02450		
05335	196.1 鳥 ⿰垄鸟 8					鵧 UK-02451		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05336	196.1 鳥 ⿰奇鳥 8					鴝 UK-02452		
05337	196.1 鳥 ⿰明鳥 8					鵬 UK-02453		
05338	196.1 鳥 ⿰称鳥 8					鵡 UK-02454		
05339	196.1 鳥 ⿰鳥兒 8					鵺 UK-02455		font accepted, irg46.
05340	196.1 鳥 ⿰鳥隹 8					鵻 UK-02456		
05341	196.1 鳥 ⿰兔鳥 8					鵭 UK-02457		
05342	196.1 鳥 ⿰匊鳥 8					鵊 UK-02458		
05343	196.1 鳥 ⿰兒鳥 8						鵺 UTC-01150	font accepted, irg46.
05344	196.1 鳥 ⿰学鳥 8					鵱 UK-02459		
05345	196.1 鳥 ⿰空鳥 8					鵼 UK-02460		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05346	196.1 鳥 ⿰肩鸟 8					 UK-02461		
05347	196.1 鳥 ⿰居鸟 8					 UK-02462		
05348	196.1 鳥 ⿰叕鸟 8					 UK-02463		
05349	196.1 鳥 ⿰畐鸟 8					 UK-02464		
05350	196.1 鳥 ⿰畐鸟 9					 UK-02465		
05351	196.1 鳥 ⿰皆鸟 9					 UK-02466		
05352	196.1 鳥 ⿰盾鸟 9					 UK-02467		
05353	196.1 鳥 ⿰爰鸟 9					 UK-02468		
05354	196.1 鳥 ⿱脉鸟 9					 UK-02469		
05355	196.1 鳥 ⿰复鸟 9					 UK-02853		font updated, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05356	196.1 鳥 ⿰帝鸟 9					鵕 UK-02470		
05357	196.1 鳥 ⿰突鸟 9					鵔 UK-02471		
05358	196.1 鳥 ⿰柔鸟 9					鶔 UK-02472		
05359	196.1 鳥 ⿰彖鸟 9					鶨 UK-02473		
05360	196.1 鳥 ⿱振鸟 10					鶯 UK-02474		
05361	196.1 鳥 ⿰真鸟 10					鶺 UK-02476		
05363	196.1 鳥 ⿰隼鸟 10					鶽 UK-02477		
05364	196.1 鳥 ⿱鸟⿰鸟鸟 10					鷇 UK-02478		
05365	196.1 鳥 ⿰唐鸟 10					鷏 UK-02479		
05366	196.1 鳥 ⿰涑鸟 10					鷕 UK-02480		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05367	196.1 鳥 ⿰害鳥 10					 UK-02481		
05370	196.1 鳥 ⿰荼鳥 11					 UK-02475		
05371	196.1 鳥 ⿱唯鳥 11					 UK-02482		
05372	196.1 鳥 ⿰笠鳥 11					 UK-02483		
05373	196.1 鳥 ⿰畬鳥 11					 UK-02484		
05374	196.1 鳥 ⿰庸鳥 11					 UK-02485		
05375	196.1 鳥 ⿰商鳥 11					 UK-02486		
05378	196.1 鳥 ⿰壹鳥 12					 UK-02489		
05379	196.1 鳥 ⿸厥鳥 12					 UK-02490		
05376	196.1 鳥 ⿰鳥渠 12					 UK-02487		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05377	196.1 鳥 ⿰屠鸟 12					鶘 UK-02488		
05380	196.1 鳥 ⿰零鸟 13					鶋 UK-02491		
05381	196.1 鳥 ⿰虞鸟 13					鶈 UK-02492		font updated, irg48.
05382	196.1 鳥 ⿰蜀鸟 13					鶐 UK-02493		
05383	196.1 鳥 ⿰與鸟 13					鶐 UK-02494		
05384	196.1 鳥 ⿰亡⿰月鸟凡 13					鸏 UK-01830		
05385	196.1 鳥 ⿰敫鸟 13					鶉 UK-02495		
05386	196.1 鳥 ⿰意鸟 13					鶃 UK-02496		
05387	196.1 鳥 ⿰翟鸟 14					鶩 UK-02497		
05388	196.1 鳥 ⿰暴鸟 15					鶈 UK-02498		font updated, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05389	196.1 鳥 ⿰畾鸟 15					鸝 UK-02499		
05390	196.1 鳥 ⿰燕鸟 16					鸞 UK-02500		
05391	196.1 鳥 ⿰龠鸟 17					鸺 UK-02501		
05392	197 鹵 ⿰鹵仐 4 15	鹹 GHZR84911.07						
05393	197 鹵 ⿰鹵宁 5 16	鹵宁 G_Z3512102						
05394	197 鹵 ⿰鹵⿱八今 6 17	鹹 GHZR84912.13						
05395	197 鹵 ⿰鹵⿰勹旧 7 18	鹹 GHZR84912.19						
05396	197.1 鹵 ⿱卤土 3					鹵 UK-02694		
05397	197.1 鹵 ⿱卤豆 7 14	鹵 GHZR84912.16						T/S Flag 0→1, irg48.
05398	197.1 鹵 ⿰鹵最 12					鹹 UK-02880		

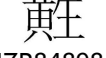
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05399	197.1 鹵 ⿰鹵褒 16					鹹 UK-02396		
05400	198 鹿 ⿰麑又 7					麙 UK-01519		
05401	198 鹿 ⿰鹿⿱尒又 7 18	麙 GHZR85047.13						
05402	198 鹿 ⿰鹿⿺辶来 11 22	麷 GHZR85051.04						
05403	198 鹿 ⿰鹿鹿 11					麤 UK-01427		
05404	198 鹿 ⿰鹿彌 17 28	麛 GHZR85052.18						
05405	199 麥 ⿰麥昔 8 19			麩 KC-04739				
05406	199.1 麥 ⿰麦丐 2 9	麫 GHZR84901.03						T/S Flag 0→1, irg48.
05407	199.1 麥 ⿰麦匕 2 9	麶 GHZR84901.05						T/S Flag 0→1, irg48.
05408	199.1 麥 ⿰麦山 3 10	麨 GHZR84901.13						T/S Flag 0→1, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05409	199.1 麥 ⿰麦乞 3					麩 UK-02388		
05410	199.1 麥 ⿰麦广 3					麷 UK-02389		
05412	199.1 麥 ⿰麦手 4 11	麸 GHZR84902.16						T/S Flag 0→1, irg48.
05414	199.1 麥 ⿰麦末 5					麱 UK-02819		Keep the glyph with 末, irg47.
05413	199.1 麥 ⿰麦去 5 12	麩 GHZR84903.10						T/S Flag 0→1, irg48.
05415	199.1 麥 ⿰麦禾 5 12	麻 GHZR84903.18						T/S Flag 0→1, irg48.
05418	199.1 麥 ⿰麦主 5					麸 UK-02390		
05419	199.1 麥 ⿰麦穴 5	麼 GHZR84903.24				麼 UK-02820		unify 05417, irg46.
05416	199.1 麥 ⿰麦𠙵 5 12	麨 GHZR84903.22						T/S Flag 0→1, irg48.
05420	199.1 麥 ⿰麦曲 6					麯 UK-02693		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05422	199.1 麥 ⿰麦乔 6					 UK-02391		
05421	199.1 麥 ⿰麦自 6 13	 GHZR84904.16						T/S Flag 0→1, irg48.
05428	199.1 麥 ⿰麦各 6	 GHZR84904.21						T/S Flag 0→1, irg48.
05423	199.1 麥 ⿰麦并 6 13	 GHZR84904.24						T/S Flag 0→1, irg48.
05424	199.1 麥 ⿰麦米 6 13	 GHZR84904.26						T/S Flag 0→1, irg48.
05426	199.1 麥 ⿰麦甫 7 14	 GHZR84905.06						T/S Flag 0→1, irg48.
05429	199.1 麥 ⿰麦孚 7 14	 GHZR84905.20						T/S Flag 0→1, irg48.
05430	199.1 麥 ⿰麦沙 7 14	 GHZR84905.23						T/S Flag 0→1, irg48.
05431	199.1 麥 ⿰麦果 8 15	 GHZR84906.12						T/S Flag 0→1, irg48.
05437	199.1 麥 ⿰麦备 8 15	 GHZR84907.04						T/S Flag 0→1, irg48.

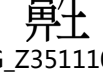
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05432	199.1 麥 ⿰麥季 8 15	 GHZR84906.18						T/S Flag 0→1, irg48.
05433	199.1 麥 ⿰麥隹 8 15	 GHZR84906.20						T/S Flag 0→1, irg48.
05434	199.1 麥 ⿰麥音 8 15	 GHZR84907.09						T/S Flag 0→1, irg48.
05435	199.1 麥 ⿰⿱士冖麥夂 9 16	 GHZR42321.10						T/S Flag 0→1, irg48.
05436	199.1 麥 ⿰麥胡 9 16	 GHZR84907.14						T/S Flag 0→1, irg48.
05438	199.1 麥 ⿰麥俞 9 16	 GHZR84907.21						T/S Flag 0→1, irg48.
05439	199.1 麥 ⿰麥娄 9					 UK-02392		
05440	199.1 麥 ⿰麥酋 9					 UK-02393		
05441	199.1 麥 ⿰麥柔 9 16	 GHZR84908.06						T/S Flag 0→1, irg48.
05442	199.1 麥 ⿰麥孜 9 16	 GHZR84908.08						T/S Flag 0→1, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05443	199.1 麥 ⿰孜麦 9 16	 GHZR84908.10						T/S Flag 0→1, irg48.
05447	199.1 麥 ⿰麦偌 10 17	 GHZR84908.24						T/S Flag 0→1, irg48.
05444	199.1 麥 ⿰麦⿱艹⿰夕工 10 17	 GHZR84908.26						glyph no change, irg49. T/S Flag 0→1, irg48.
05446	199.1 麥 ⿰麦莎 11 18	 GHZR84908.17						T/S Flag 0→1, irg48.
05448	199.1 麥 ⿰麦⿴干众 11 18	 GHZR84909.13						T/S Flag 0→1, irg48.
05449	199.1 麥 ⿰麦商 11					 UK-02395		
05445	199.1 麥 ⿰麦黄 12					 UK-02394		
05450	199.1 麥 ⿰麦粦 12 19	 GHZR84910.02						T/S Flag 0→1, irg48.
05451	199.1 麥 ⿰麦棘 14 21	 GHZR84910.13						T/S Flag 0→1, irg48.
05452	199.1 麥 ⿰麦蒙 14 21	 GHZR84910.04						T/S Flag 0→1, irg48.

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05453	200 麻 ⿰麻告 7 18	 G_Z3951404						
05454	200 麻 ⿰麻來 8 19	 G_Z3531302						
05455	200 麻 ⿹麻贲 9					 UK-02576		
05456	201 黃 ⿰黃生 5 17	 GHZR84898.01						
05457	201 黃 ⿰黃充 7 19			 KC-04749				font accepted for normalization, irg46.
05458	201 黃 ⿰黃单 8					 UK-02879		font updated, irg46.
05459	202 黍 ⿰黍⿱𠂉⿰勹丿尒 8 20	 GHZR85077.01						
05460	203 黑 ⿰黑卢 5					 UK-02577		
05461	203 黑 ⿰黑戓 7 19	 GHZR85064.05						
05462	203 黑 ⿰黑夆 7 19	 GHZR85064.13						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05463	203 黑 ⿰黑⿱𠂉田日 11 23	 GHZR85070.14						
05464	203 黑 ⿰黑等 12 24	 G_Z3892501						
05465	205 黽 ⿰去⿱𠂉黽 7 20	 GHZR85085.01						
05466	205 黽 ⿱甸黽 7 20	 GHZR85085.04						
05467	205 黽 ⿴⿱𠂉黽甸 9 22	 GHZR85085.17						
05468	205.1 黽 ⿱先黽 5					 UK-02579		font updated, irg48.
05469	205.1 黽 ⿱去黽 5					 UK-02580		
05470	205.1 黽 ⿱央黽 5					 UK-02581		
05471	205.1 黽 ⿰句黽 5					 UK-02582		
05473	205.1 黽 ⿴黽冬 5 13	 G_Z1402101						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05472	205.1 黽 ⿰圭黽 6					鼆 UK-02583		
05474	205.1 黽 ⿰知黽 8					鼏 UK-02584		
05475	205.1 黽 ⿰兒黽 8					鼐 UK-02585		
05476	205.1 黽 ⿰冥黽 10					黾 UK-02586		
05478	205.1 黽 ⿰敝黽 11					鼈 UK-02588		
05477	205.1 黽 ⿰麻黽 11					鼆 UK-02587		
05479	205.1 黽 ⿰辟黽 13					鼐 UK-02589		
05480	207 鼓 ⿰鼓长 4					鼛 UK-02578		
05481	207 鼓 ⿰鼓可 5 18	鼓 GHZR85080.01						
05482	207 鼓 ⿰鼓⿰丬关刂 11 24	鼓 GHZR10540.10						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05483	208 鼠 ⿰鼠夕 3 16	 GHZR85087.06						
05485	208 鼠 ⿰鼠军 6					 UK-02590		
05484	208 鼠 ⿰鼠亥 6 19			 KC-04768				evidence accepted, irg48. font accepted for normalization, irg46.
05487	208 鼠 ⿰鼠無 12 25	 GHZR85093.15						wrong discussion record of IRG48, corrected in IRG49.
05488	209 鼻 ⿰鼻卜 2 16	 GHZR85094.04						
03495	209 鼻 ⿰鼻入 2 16	 G_Z3352401						Radical Nose 209 鼻, SC = 2, FS = 3, irg48.
05489	209 鼻 ⿰鼻斤 4 18	 G_Z2211101						font accepted for normalization, irg46.
05490	209 鼻 ⿰鼻生 5 19	 G_Z3511101						
05491	209 鼻 ⿰鼻夹 6 20	 GHZR85095.22						T/S Flag 0→1, irg48.
05492	209 鼻 ⿰鼻农 6					 UK-02591		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05494	210.1 齊 ⿰齐火 4					斎 UK-02593		
05495	210.1 齊 ⿱齐皿 5					斎 UK-02594		
05496	210.1 齊 ⿰齐衣 6					斎 UK-02595		
05497	211 齒 ⿰齒犬 4 19	齒犬 GHZR85105.01						
05499	211 齒 ⿰齒攵 4		齒攵 T13-3158					
05498	211 齒 ⿰齒分 4 19	齒分 GHZR85105.18						
05500	211 齒 ⿰齒他 5 20	齒他 GHZR85107.01						
05502	211 齒 ⿰齒⿱尒又 7 22	齒夋 GHZR85111.21						
05503	211 齒 ⿱封齒 9 24	封齒 GHZR85113.21						
05504	211 齒 ⿱勅齒 9 24	勅齒 GHZR85114.02						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05505	211 齒 ⿰齒奇 9 24	齒奇 GHZR85115.01						
05506	211 齒 ⿰齒宵 10 25	齒宵 GHZR85117.05						
05507	211 齒 ⿰齒⿱宀⿰耳く 10 25	齒寀 GHZR85117.16						
05509	211 齒 ⿰齒逢 11	齒逢 GHZR85116.12						
05508	211 齒 ⿱救齒 12 27	齩 GHZR85118.01						
05510	211 齒 ⿱狠齒 13 28	齩 GHZR85118.15						
05511	211 齒 ⿰齒⿱面旦 14 29	齸 GHZR85118.25						
05512	211 齒 ⿰齒聡 16 31	齟 GHZR85119.08						
01094	211.1 齒 ⿰齿工 3 11	齿工 G_Z2441402						Radical 048.0工→ 211.1 (齿), sc 3, fs 1, irg49.
05513	211.1 齒 ⿰齿文 4 12	齿文 G_Z1521502						

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05515	211.1 齒 ⿰齒只 5					龈 UK-02596		
05516	211.1 齒 ⿰齒乍 5					龇 UK-02597		
05517	211.1 齒 ⿰齒刍 5					龅 UK-02598		
05518	211.1 齒 ⿰齒句 5					龆 UK-02697		
05519	211.1 齒 ⿰齒台 5					龄 UK-02599		
05520	211.1 齒 ⿰齒尧 6					龊 UK-02600		
05521	211.1 齒 ⿰齒曳 6					龌 UK-02601		
05522	211.1 齒 ⿱关齿 6					鲞 UK-02602		
05523	211.1 齒 ⿰齒军 6					龅 UK-02603		
05524	211.1 齒 ⿰齒来 7					龉 UK-02604		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05525	211.1 齒 ⿰齿佥 7					 UK-02605		
05526	211.1 齒 ⿰齿取 8					 UK-02606		
05527	211.1 齒 ⿰齿厓 8					 UK-02607		
05528	211.1 齒 ⿱制齿 8					 UK-02608		
05529	211.1 齒 ⿰齿禺 9					 UK-02609		
05532	211.1 齒 ⿰齿真 10					 UK-02611		
05531	211.1 齒 ⿰齿盍 10 18	 GHZR85116.02						T/S Flag 0→1, irg48.
05530	211.1 齒 ⿰齿差 10					 UK-02610		
05533	211.1 齒 ⿰齿益 10					 UK-02612		
05535	212 龍 ⿱龍丙 5					 UK-01433		

SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05534	212 龍 ⿰开龍 / ⿰幵龍 6	 GHZR85122.02						
05536	212 龍 ⿰垥龍 9 25	 GHZR85123.08						
05537	212.1 龍 ⿰龙廾 3					 UK-02613		
05539	212.1 龍 ⿰龙龙 5					 UK-02699		
05540	213.1 龜 ⿰大龟 3					 UK-02802		
05541	213.1 龜 ⿰⿱月龟 4					 UK-02614		not unified to U+2B733, irg48.
05542	213.1 龜 ⿴龟勻 4					 UK-02701		
05543	213.1 龜 ⿰龟灬 4					 UK-02702		
05544	213.1 龜 ⿰冬龟 5					 UK-02703		
05545	213.1 龜 ⿰敝龟 11					 UK-02615		

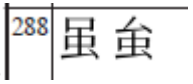
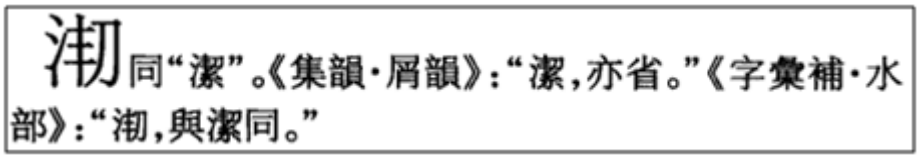
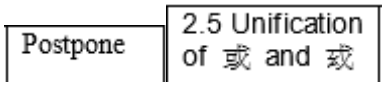
SN	Kxi Rad IDS SC TS	G	T	K	SAT	UK	UTC	Discussion Record
05546	214 龠 ⿰龠龟 7					龝 UK-02700		
05547	214 龠 ⿰𠂤叩 昌 8		龡 T13-3159					ids corrected, irg49. not unified to U+2A6CB, irg48.

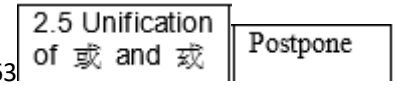
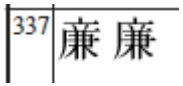
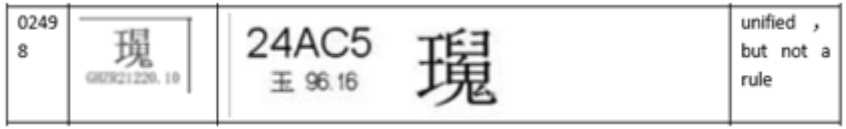
Consolidated Comments on IRGN2269 IRG WS 2015 V5.0

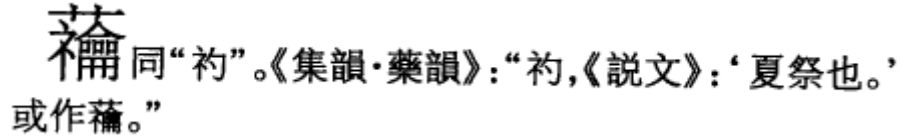
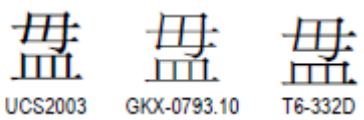
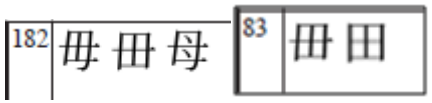
This document consolidates comments from China, HKSAR, Japan, R. O .Korea, SAT, TCA, UK, UTC , Mr. Eiso Chen and Mr. Henry Chan.

1. Unifications / Duplications

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Type	Comment	From
01529	斷 GHZR42174.02	U+230B6		**Possibly Unifiable**	230B6 斤 69.10 斷 UCS2003 斷 GKX-0480.19 斷 T6-5D4F The same set of strokes with different disposition. S.1.5.a, S.1.5.c	**SAT**
01534	斸 GHZR42174.28	U+65B2 U+65B5		**Possibly Unifiable**	S.1.5.a, S.1.5.c cf. IRGN2263 65B5 斤 69.13 斸 GE-2C4F 斸 H-FCCD 斸 T3-546B 斸 J4-2D6B 斸 K2-3836 65B2 斤 69.10 斲 GE-2C4D 斲 HB2-E5C1 斲 T2-5068 斲 J14-2D6A 斲 K1-6E4A 卯 disunified to 夘 02553 disunified to 留 02553 留 T13-2E43 U+7559 7559 留 留 留 留 留 留 evidence is handwritten material and variant of U+7559. IVS would be considerable option. J Withdraw	**SAT**
01544		U+230FF		possible unification	230FF 方 70.8 旐 UCS2003 Possible unification with u+230ff	J

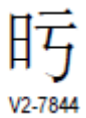
01771	樒 G_Z0872302	U+2C114	樒 TD-5D2D	Unification	UK: Unify with U+2C114 樒(⿰木窓) SAT: cf. UCV #288-293 	UK, SAT
01871	厵 GHZR42325.09	U+2AD53		**Unifiable**	S.1.5.b, S.1.5.i *Hanyu Da Zidian* does not cite a source.	**SAT**
01916	毳 GHZR42153.06	U+27E7A		**Possibly Unifiable**	 S.1.5.i	**SAT**
01972	沏 KC-01987	U+23CF1		**Possibly Unifiable**	 S.1.5.b 01972 is an unidentified personal name, but U+23CF1 is also an appropriate character for a given name. 	**SAT**
01989	彖 GHZR31510.09	U+3CFC		**Possibly Unifiable**	 cf. IRGN2263 	**SAT**

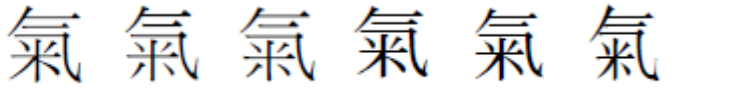
02321	國爪 GHZR42184.13	U+7234		**Possibly Unifiable**	7234 爪 87.11 cf. IRGN2263 	**SAT**
02338 02339	牀 T13-2D60 牀 GHZR42545.08	U+2457C U+24DA5 U+253C2		**Unifiable**	2457C 爿 90.7 24DA5 疒 104.7 253C2 矢 111.6 S.1.5.b, S.1.5.c cf. UCV #337 	**SAT**
02498	瑰 GHZR21220.10	U+24AC5		**Unifiable**	24AC5 玉 96.16 “Unified” says the discussion record. cf. IRGN2263 	**SAT**
02566	畬 GHZR52722.14	U+24C9D		Possibly Unifiable	24C9D 田 102.8	**SAT**

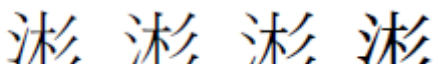
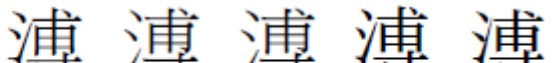
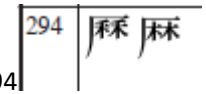
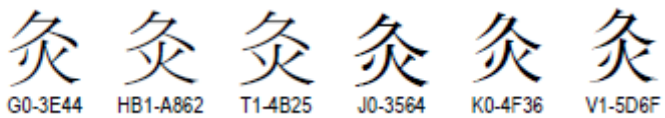
02961	禴 GHZR52582.13	U+27186		**Unifiable**	27186 示 113.21 UCS2003 GHZ-53339.04 T7-6248 *Hanyu Da Zidian* cites the same source twice.  禴同“礿”。《集韻·藥韻》:“礿,《説文》:‘夏祭也。’或作禴。”	**SAT**
02693	盟 GHZR52716.02 盟 T13-2E78	U+25049		**Possibly Unifiable**	25049 皿 108.4  UCS2003 GKX-0793.10 T6-332D S.1.5.b cf. UCV #83, #182 	**SAT**
02850	磽 GZ-0632304				7857 石 112.6 G0-6D4D Unify to 磽 (U+7857). According to the provided evidence, the phonetic is obviously from 尧.	Henry
04276 (G)	遹 G_Z0942302	U+9013 (G, T, J, K, KP)	遹 GE-403A T3-394E J0-447E K2-6568 KP1-7D91	possible unification	Eiso: They are the cognate glyphs with the difference of a minor stroke. The evidence shows the Zhuang word of G_Z0942302 is daeh [tai^{6}], the meaning is 搬运,运输. Note that the sixth tone in the old loanword system of the Zhuang language means 陽去, and the real phoneme of [a] is close to /ɐ/ in the phonological structure of the modern standard Zhuang language. 遹(U+9013) is the variant of 遞(U+905E) according to Unihan Database, and the Cantonese pronunciation of遞(U+905E) is [tɐi^{22}], which this tone pitch means陽去as well in the phonological structure of Cantonese. One of the meanings of遞(U+905E) is 傳送. It’s not obvious to distinguish the minor differences between G_Z0942302 and U+9013. Henry: Unify to 遹. Omission of such stroke is common in handwritten form.	Eiso, Henry

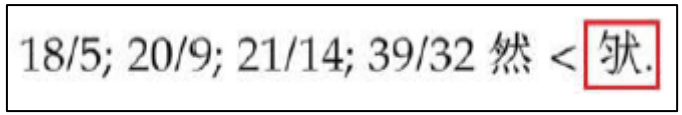
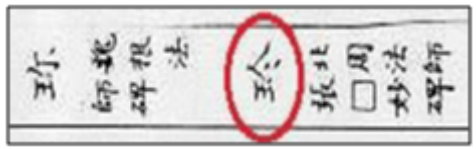
05072	勉 GHZR84720.02	29CAA	勉	unification	Eiso: Maybe unifiable to U+29CAA, add to ivd. For example,02980(T13-2F6A 称) is unified to U+79F0 称. The rules should be consistent. Henry: Unify to 勉 (U+29CAA) Refer to 02980 and 02027. 115 禾 / □禾尒 / 5 — 称 T13-2F6A U+79F0 称, add to ivd, irg48. 85 水 / □氵弥 / 8 — 渳 T13-2C6F U+3CFD 渳, add to ivd, irg48. evidence of actual usage temporarily accepted, irg46.	T, Henry
05232 (G)	鰔 GHZR84932.16	U+2A04B (G, T)	鵩 GKX-1489.19 T5-606D	unification	The glyph shown by the evidence is 鵩(U+2A04B)not □鳥成. 鵩 Note that TCA had pointed out this one on their review on WS2015 v1.1. 鰔 GHZ84932.16 — 鵩 — Font & evidence are different. I propose China to withdraw this character because the correct one has been encoded.	Eiso

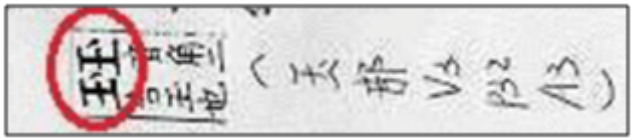
<table>
<tr>
<td>03730</td>
<td>蛧
KC-03766</td>
<td></td>
<td>2E516
虫 142.7
蛧
USAT-03701
(Ext F)</td>
<td></td>
<td>Despite the actual shape shown in the evidence , according to IRGN2226b #168:
<table>
<tr><th>SN (Serial Number)</th><th>Variant component shape</th><th>Normalized component shape</th><th>Evidences, examples, source</th></tr>
<tr><td>168－1</td><td>虰</td><td>虫</td><td>虹- [A22;259a;9(甲)]</td></tr>
<tr><td>168－2</td><td> </td><td>虫</td><td>蚊-[A42;71c;6(甲)]</td></tr>
</table>
he left component should be normalized as 虫. The font should be modified as and unifiable with U+2E516.
Discussion record: sc kept for 攵3, irg38.</td>
<td>H</td>
</tr>
<tr>
<td>04396</td>
<td>鈇
KC-04205</td>
<td>2E86E</td>
<td>鈇
JMJ-060270</td>
<td>unification</td>
<td>「末」and「未」should be unified. For example,
24FD6
皮 107.5
袚 UCS2003 袚 GKX-0791.04 袚 T5-2E78 26AD5
色 139.5
艸 UCS2003 艸 GKX-1014.08 艸 T5-347D</td>
<td>T</td>
</tr>
<tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr>
<tr>
<td></td>
<td>扷
USAT08664</td>
<td>U+2AB5E
(T)</td>
<td>挖
TC-266A</td>
<td>disunification</td>
<td>Is the discussion record right?
unified to U+2AB5E, irg49. pending unified to U+2AB5E, irg46.
If USAT08664 has been unified with 挖(U+2AB5E), 01354 should be removed.
However, I think it's not well to unify USAT08664 with 挖(U+2AB5E). The Master Ideographs Seeker shows the pronunciation of 挖(U+2AB5E) is yà, and the evidence shows the</td>
<td>Eiso</td>
</tr>
</table>

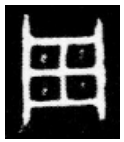
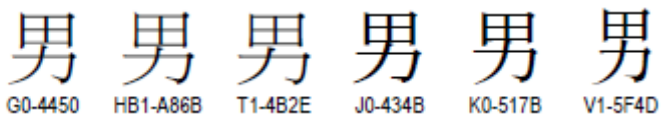
01354 (SAT)	USA'	U+22A94 (G, T)	抏 GKX-0422.08 T6-2770	possible unification	Seeker shows the pronunciatio pronunciation of USAT08664 is thinkit's better to unify USAT08 variant of 抵shown by *Kangxi D* 《廣雅》. 《廣雅》, Volume 5, Folio 3 	Eiso
01548	USAT08986	U+23159		**Possibly Unifiable**	23159 日 72.3 UCS2003  V2-7844 Documents that *Taisho Tripitaka* cites suggestU+23159. Is this an accidental error?	**SAT**
01633 (SAT)	USAT09518	U+3B30 (G, T, J, KP)	臾 GKX-0502.03 T3-2374 JA-236F KP1-4A1E	unification	The evidence shows 須&USAT09518; is 須臾(मुहूर्त/muhūta). The *Kangxi Dictionary*, the Master Ideographs Seeker and IPA all show 臾(U+3B30, also MJ001671 on IPA) is the variant of 臾and USAT09518 and U+3B30 is similar, so it's unreasonable to encode them seperately. Please see the explanation of this character(aka A03394-005) from 異體字字典. 音讀 (1)ㄩˊ (2)ㄩㄥˇ 漢語拼音 (1)yú (2)yǒng 研訂者 黃沛榮 內容 「臾」為「臾」之異體。臾，段注本《說文解字・臼部》作「 」，云：「東萬粹挩為臾曳。從臼從乙。」「臾」形見於《俗書刊誤・卷一・魚韻》，云：「臾，俗作臾，非。」又見於《重訂直音篇・卷七・臾部》，云：「臾，俗。」故應收為「臾」之異體；唯是《集韻・平聲・虞韻》及《上聲・腫韻》兼收此形，前者為「臾」之異體，容朱切，後者為「傿」之異體，尹竦切，故「臾」有ㄩˊ、ㄩㄥˇ二音。 I propose SAT to do a horizontal extension to U+3B30 or add it to IVD.	Eiso

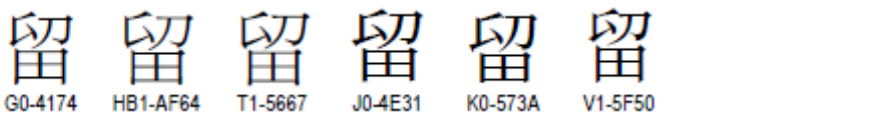
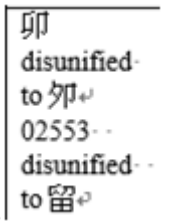
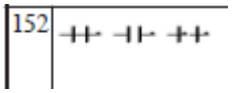
01869 (SAT)	𣪊 USAT10202	U+23AD8 (G, T)	𣪊 GKX-0588.10 T7-4032	unification	The evidence shows “&USAT10202;...坑角反&USAT09472;(卵)皮...從&USAT09472;(卵)&USAT07176;聲也”, which the meaning of 卵皮is eggshell, so we can know the bottom component is卵.USAT10202&𣪊(U+23AD8) are both the variant of 𣪘(U+3C89). USAT10202 should be unified with U+23AD8. I propose SAT to do a horizontal extension to U+23AD8 or add it to IVD.	Eiso
03846		u+2e600		Possible unification	Possible unification with u+2e600 2E600 言 149.5 USAT-02040	J
01929	氣 T13-2C4A	U+6C23		**Possibly Unifiable**	6C23 气 84.6  G1-4678 HB1-AEF0 T1-5634 J0-5D66 K0-5128 V1-5B59 S.1.5.c	**SAT**
01934	氳 T13-2C4E	01933	氳 T13-2C4D	**Unifiable**	Cognate glyphs with a single overshoot.	**SAT**
01937	汞 T13-2C50	U+23C75		**Possibly Unifiable**	23C75 水 85.2 UCS2003 GKX-0603.08 T6-252B S.1.5.a, S.1.5.i	**SAT**
01982	沧 T13-2C62	U+6CA7 U+23CC1		**Possibly Unifiable**	6CA7 水 85.4 23CC1 水 85.5 G0-3257 UCS2003 GKX-0619.07 T6-2C5A S.1.5.a, S.1.5.i	**SAT**
01969	涊 T13-2C58	U+23CEE		**Unifiable**	23CEE 水 85.6 UCS2003 GKX-0623.06 T6-323A V0-3B39 S.1.5.b	**SAT**

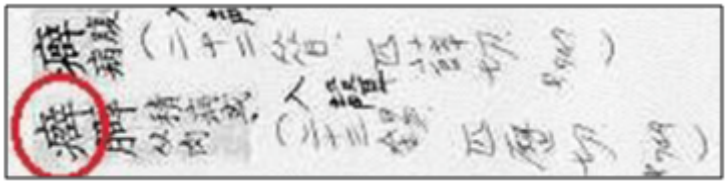
02021	淞 T13-2C6D	U+6D81		**Possibly Unifiable**	6D81 水 85.7  G5-5552 H-8DDA T3-3221 J4-6E57 S.1.5.i	**SAT**
02031	溥 T13-2C78	U+6EA5		**Unifiable**	6EA5 水 85.10  G0-645F HB1-B7C1 T1-6467 J0-5E70 K0-5D2A S.1.5.b, S.1.5.i cf. UCV #68	**SAT**
02037	滄 T13-2C75	02061	滄 T13-2D21	**Unifiable**	Cognate glyphs with an extra stroke.	**SAT**
02050	滦 T13-2C73	02049	滦 T13-2C72	**Unifiable**	The evidence suggests that the actual shapes of the two characters are only different in contact of strokes. 	**SAT**
02139	灊 T13-2D31	U+240F9		Possibly Unifiable	240F9 水 85.17 UCS2003 GKX-0662.04 T7-4E2D S.1.5.i  cf. NUCV #294	**SAT**
02159	灸 T13-2D33	U+7078		**Unifiable**	7078 火 86.3  G0-3E44 HB1-A862 T1-4B25 J0-3564 K0-4F36 V1-5D6F S.1.5.c Characters with this component are unified/postponed in IRG #49.	**SAT**

02305	爫 T13-2D57	U+722A		**Unifiable**	722A 爪 87.0 爪 爪 爪 爪 爪 爪 G0-5726 HB1-A4F6 T1-4557 J0-445E K0-7050 V1-5E4A S.1.5.i	**SAT**
02393	𤕫 T13-2D6A 𤕫 UK-01584	U+80B0		**Unifiable**	80B0 肉 130.4 肰 肰 肰 G5-4E72 T3-2A52 K2-5521 cf.UCV #21 The evidence suggests that the left part is a variation of 月 similar to the top of 炙 (or &P4-02; in IRGN2225). 	**SAT**
02453	玲 T13-2D7A	U+73CD U+73CE		**Unifiable**	73CD 玉 96.5 珍 珍 珍 珍 珍 珍 G0-5564 HB1-ACC3 T1-5246 J0-4441 K0-7252 V1-5F25 73CE 玉 96.5 珎 珎 珎 珎 珎 GE-3334 H-FBD7 T3-2D7E J0-605F K2-4765 IRGN2133 does not explain why the evidence is identifiable as 玉; we could not find the discussion record. 	**SAT**

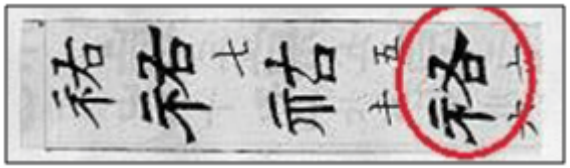
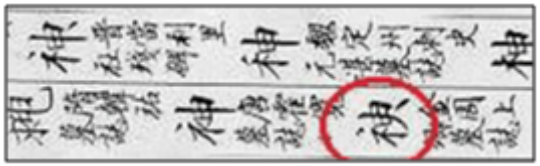
02457	玨 T13-2D7B	U+24934		**Unifiable**	24934 玉 96.5 玨 玨 玨 UCS2003 GHZ-80018.21 H-9C58 The evidence shows the dot at just right side on 王; IRGN2133 does not explain why the evidence is identifiable as玊. 	**SAT**
02480	叅 T13-2E28	U+2AEF4		**Possibly Unifiable**	2AEF4 玉 96.9 𰻝 TD-4024 S.1.5.a	**SAT**
02491	璣 T13-2E2E	U+74A3		**Possibly Unifiable**	74A3 玉 96.12 璣 璣 璣 璣 璣 G1-6761 HB1-BF59 T1-7143 J13-783C K0-5130 S.1.5.e	**SAT**

02531 (T)	甩 T13-2E36	U+7528 (G, H, T, J, K, KP, V)	用 G0-5343 HB1-A5CE T1-466E J0-4D51 K0-6944 KP0-FACE V1-5F48	**disunification**	T13-2E36 and 用(U+7528) are non-cognates. I request to disunify them. T13-2E36 is the transcription of the original form of 周, which the glyph of the Bronze script is  and it's not related to 用. On the other hand, the glyph of 用is . These two characters have different sources, so it's not well to unify them. I have found out T13-2E36 was used on 德鼎(02266), 小臣夌鼎(02411), 無叀鼎(02478) and so on. 《商周青铜器銘文暨圖像集成》, P. 3 【銘文釋文】隹(唯)三月王才(在)成 (周),祉(誕)珷(武王)禘(禘)自蒿(郊),咸, 王易(錫)祄(德)貝廿朋,用乍(作)寶隣(尊)彝。 If IRG and TCA could accept this new evidence and explanation, the glyph should be modified a little to ⿰冂丌土shownas bellow, the IDS should be changed to "⿰冂丌土"as well, and the radical should be "32 土", SC= 2, FS=3. 	Eiso
02542	男 T13-2E3C	U+7537		**Unifiable**	7537 田 102.2  G0-4450 HB1-A86B T1-4B2E J0-434B K0-517B V1-5F4D S.1.5.i Seemingly disunified in IRG #47 but we could not find the record	**SAT**

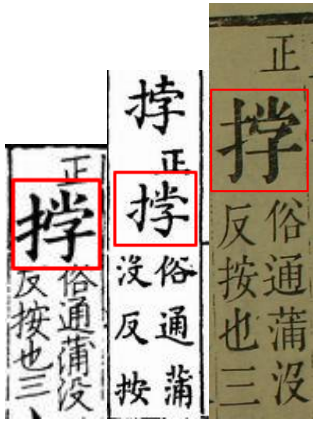
02549	畏 T13-2E3E	U+24C30 U+24C32		**Possibly Unifiable**	24C30 田 102.4 S.1.5.b/S.1.5.i, S.1.5.f	**SAT**
02551	畱 T13-2E40	U+7559		**Possibly Unifiable** S.1.5.i	7559 田 102.5  S.1.5.a, cf. IRGN2263  	**SAT**
02552	畐 T13-2E41	U+24C3B		**Unifiable**	24C3B 田 102.4 cf. UCV #152 	**SAT**
02595	疚 T13-2E4E	U+759A		**Unifiable**	759A 疒 104.3 S.1.5.c Characters with this component are unified/postponed in IRG #49.	**SAT**
02597	疾 T13-2E50	02596	疾 T13-2E4F	**Unifiable**	Cognate glyphs with a single overshoot.	**SAT**

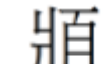
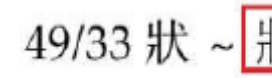
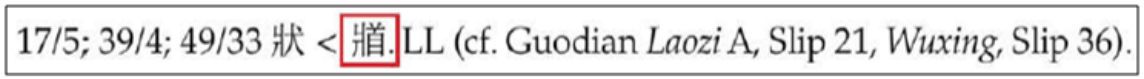
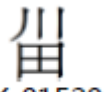
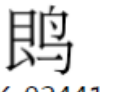
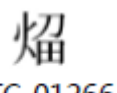
02598	病 T13-2E51	U+75C5		**Possibly Unifiable**	75C5 疒 104.5 病 病 病 病 病 病 G0-3221 HB1-AF66 T1-5669 J0-4942 K0-5C3B V1-5F64 S.1.5.i	**SAT**
02635	癖 T13-2E5A	U+7656		**Unifiable**	7656 疒 104.13 癖 癖 癖 癖 癖 癖 G0-7131 HB1-C27D T1-7669 J0-4A4A K0-5B7E V2-8E31 Apparent displacement. If this is not the glyph corresponds to U+7656, the evidence does not provide the exact match shape to the modern form. 	**SAT**
02644	癸 T13-2E60	U+7678		**Unifiable**	7678 癶 105.4 癸 癸 癸 癸 癸 癸 G0-396F HB1-ACD1 T1-5254 J0-6223 K0-4D24 V1-5F7C S.1.5.b	**SAT**
02652	皇 T13-2E66	U+7687		**Unifiable**	7687 白 106.4 皇 皇 皇 皇 皇 皇 G0-3B4A HB1-ACD3 T1-5256 J0-3944 K0-7C55 V1-6025 S.1.5.i	**SAT**
02655	皇 T13-2E67	U+2690D		**Unifiable**	2690D 白 132.5 皇 皇 皇 UCS2003 GKX-1000.22 T6-4365 S.1.5.i cf. UCV #295 295 缶 缶	**SAT**
02662	富 T13-2E6A	U+26918		**Unifiable**	26918 白 132.9 富 富 富 UCS2003 GKX-1000.29 T4-4C60 Cognate glyphs with an extra stroke.	**SAT**

02685	盃 T13-2E72	02689	盃 T13-2E76	**Unifiable**	Cognate glyphs with minor variation. S.1.5.a/S.1.5.c/S.1.5.i	**SAT**
02687	盫 T13-2E74					
02690	盬 T13-2E75					
02697	畫 T13-2E77	U+2505E		**Unifiable**	2505E 畫 108.6 畫 畫 畫 UCS2003 GKX-0794.05 T4-334C S.1.5.i	**SAT**
02698	盛 T13-2E7A	U+76DB		**Possibly Unifiable**	76DB 盛 108.6 盛 盛 盛 盛 盛 盛 G0-4A22 HB1-B2B1 T1-5C36 J0-4039 K0-607C V1-6032 S.1.5.e	**SAT**
02728	亘 T13-2F26	02723	亘 T13-2F24	**Unifiable**	Cognate glyphs with an extra stroke.	**SAT**
02789	矇 T13-2F38	U+77C7		**Unifiable**	77C7 矇 109.14 矇 矇 矇 矇 矇 矇 G1-7857 HB1-C3A9 T1-7854 J0-625E K1-6060 V1-6055 The evidence does not show how distinctive the stroke would be in Clerical Script. 	**SAT**
02800	耄 T13-2F3B	U+229B5		**Unifiable**	229B5 戠 62.5 戠 戠 UCS2003 GHZ-21405.09 The evidence suggests that戈 is on the top-right rather than right above.	**SAT**

02917	礿 T13-2F51	U+7950		**Unifiable**	7950 示 113.5 祐 祐 祐 祐 祐 G3-5726 HB1-AFA7 T1-572A J0-4D34 K0-695E What the evidence in Clerical Script shows is merely rotational variation and not distinctive in modern script. 	**SAT**
02921	祘 T13-2F56	U+795E		**Unifiable**	795E 示 113.5 神 神 神 神 神 神 G0-4971 HB1-AFAB T1-572E J0-3F40 K0-636A V1-6121 The evidence suggests that the shape is a curved申 with a dot. 	**SAT**
03763		U+076C7 U+21603		Possible unification	Possible unification with u+21603 or u+76c7 76C7 皿 108.4 盃 GE-345B 盃 T3-2E32 21603 大 37.5 盃 UCS2003	J
03966		u+767b		Possible unification	Possible unification with u+767b 767B 癶 105.7 登 登 登 登 登 登 G0-3547 HB1-B56E T1-6074 J0-4550 K0-5474 V1-5F7D	J

00456	𢆶 UK-02821 𢆶 *jiǎn	U+2219E		**Unifiable**	They are cognate; the evidence is somewhat ambiguous. 2219E 干 51.10 𢆶 UCS2003 𢆶 GKX-0341.10 𢆶 UTC-00100 𢆶 𢆶 說文·束部 《說文》:“𢆶(旧字形作‘𢆶’),小束也。从束,幵聲。讀若繭。” jiǎn 《廣韻》古典切,上銑見。元部。 ❶小束。《說文·束部》:“𢆶,小束也。”《齊民要術·種麻》:“勃如灰便收。𢆶欲小,稗欲薄,一宿則翻之。”又束,束扎。《廣雅·釋詁三》:“𢆶,束也。”《農政全書·種植·雜種下》:“(紫草)以茅𢆶束,切去虛梢。” ❷量词。禾十把。《玉篇·干部》:“𢆶,禾十把也。”	**SAT**
01126		u+221b5 u+2aa8a		Possible unification	Possible unification with u+221b5or u+2aa8a 221B5 幺 52.2 幻 2AA8A 幺 52.3 约 TC-264B	J

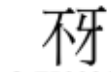
01416 (UK)	挼 UK-02632	U+2BF4A (G)	挼 GZFY-00688	**disunification**	HK pointed out UK-02632 was identical to 挼(U+2BF4A), but the glyph for挼(U+2BF4A) on the code charts had been updated to match the evidence after Andrew and Ming Fan pointed out this design error, pleas see IRGN2108(aka WG2N4682). 2BF4A 手 64.8 挼 GZFY-00688 The original evidence of GZFY-00688 shows the 挼(U+2BF4A) is an ideograph for Shànghǎi dialect usage. 《汉语方言大词典》, P. 5386 挼【撩】xiǎo ㄒㄧㄠˇ ❶〈动〉捣乱。吴语。上海[ʑiɔ^{23}] 侬专门脱我瞎～你老是跟我乱捣乱。❷〈动〉搅拌。湘语。 湖南西部。 挼(U+2BF4A) is the simplified variant of 撩(U+3A6D). 撩(U+3A6D) is the variant of 攪(U+652A) on 《集韻》 and other dictionaries, but 挼(U+2BF4A) or 撩(U+3A6D) on this case is non-cognate with 攪(U+652A). There are two pronunciations of攪(U+652A) and 搅(U+6405) in Shànghǎi dialect, [kɔ^{23}] and [tɕiɔ^{23}], and the rationale for 挼(U+2BF4A) or 撩(U+3A6D) on this case, which the pronunciation is [ʑiɔ^{23}], is that the semantic element is 手(扌), the phonetic element is 學(学). The evidence of UK-02632 shows it's the variant of 挢(U+632C), and its corresponding Shànghǎi dialect pronunciation is [pəʔ^{5}]. I provide the additional evidence of UK-02632 on three versions of 《龍龕》 as below.  The additional evidence shows the meaning of UK-02632 is 按clearly.	Eiso

02341	UK-01583	02336	 UK-01622	**Possibly Unifiable**	Seemingly alternative transcriptions for the same character. Are they distinctive?  	**SAT**
02541	UK-01392	U+7544 U+2C3BF		**Unifiable**	 S.1.5.a, S.1.5.b, S.1.5.c Meaning unclear.	**SAT**
02543	 UK-01520	U+753E U+7544		**Unifiable**	 S.1.5.a, S.1.5.e Meaning unclear.	**SAT**
05325	 UK-02441	2CE0F	GZFY-00436		According to UCV No.355 and U+6717. Is 05325 possibly unified to U+2CE0F? ids changed from ⿰自鸟 to ⿰艮鸟. 	
02213	 UTC-01266	U+2DD36		**Unifiable**	USAT-00992 S.1.5.c	**SAT**

03677	龜 UK-01430		龜 2C7CF	unification	This is put down on the discussion record. Page 129, IRGN2217Appendix1: 03677 | UTC-01430 | H | According to the evidence, 𠂇 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. | **Agree. Unify with U+2C7CF.**	H
03883		u+2c8d9 or u+8ba6		Possible unification	Possible unification with u+2c8d9 or u+8ba6 8BA6 讠 149'.3 讦 G0-5A26 2C8D9 讠 149'.3 讦 GCH-5015.80 讣 UTC-00071	J

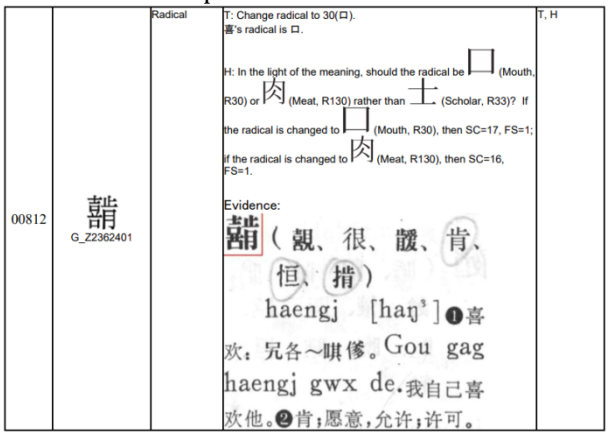
2. Radicals

UK notes: We are concerned that some characters have been assigned radicals that are not obvious, which makes the character hard for users to look up. We think that as the Unicode Character Set simply allocates code points for CJKV ideographs, radicals assigned to CJKV ideographs in the Standard should be primarily intended to aid users in finding characters, and the job of determining semantic radicals should be left to dictionaries. Therefore, where there is a discrepancy between an obvious visual radical and an unexpected semantic radical (i.e. a radical that is not at the top, left, right, bottom, etc.), the obvious radical should be chosen rather than the unexpected radical.

SN	Image	Comment	From
00018	 G_Z5002602	Change to R.92 牙 SC=4	UK
00036	G_Z0201402	Change to R.37 大 SC=10 Cf. 2BBEC, 2D447, 2D448 etc.	UK
00053 (G)	G_Z0872502	Eiso: The radical should be changed to “66 攴” not “6 丿” from “2 丨” according to the original discussion record. Radical: 002.0 丨→ 066.0 (攴) The semantic component is at the top. | SAT | Agree SAT pointed out the semantic element is 放, so the radical should be “66 攴”. UK: Change to R.66 攴 SC=8. Discussion record: Radical: 002.0 丨→ 066.0 (攴), irg49. Henry: The radical should be 66.0 攴 as per the discussion record, not 6.0 丿.	Eiso, G, U K , Henry
00260	G_Z1671103	Change to R.10 儿 SC=10	UK
00267	G_Z5062401	Change to R.10 儿 SC=13 Use the most obvious radical so it is convenient for users to find the character	UK
00287	G Z0381503	Change to R.12 八 SC=8	UK
00412	G_Z2841101	Change to R.19 力 SC=10	UK
00415	G_Z2672203	Change to R.19 力 SC=11 Use the most obvious radical so it is convenient for users to find the character	UK

00418	勘 G_Z0812301	Change to R.113 示 SC=10	UK
00425	獨 G_Z1421501 Radical: 094.0	SAT: Radical → 020.0 (勹) The evidence suggests that the semantic component is at the bottom. Revert the previous change. Eiso: The Zhuang word of G_Z1421501 is duk [tuk^{7}], and the meaning is 包, which the English meaning is to “envelop and secure in a protective covering” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 包and the phonetic element is 独. The radical should be changed back to “20 勹”. *Zhuang-Chinese-English Dicrionay*, P. 351 **duk** 〈动〉包扎、包、裹 en- velop and secure in a protective covering: wrap up ▲ **Ra di baengzsa daeuj**	S A T , Eiso
00428 (G)	光 GHZR10301.09	What Henry meant was to suggest to change the radical to “9 人” from “21 匕” on his review comments on WS2015 v4.0, because 光is a associative compound character(會意字) according to 説文, which the rationale is 从火在人上. This is a Grass script transliterated form of 光 (炎)。 Radical 人(=儿) is more appropriate. Henry Agree If the radical were changed to “10 儿” finally, the end users would search it hardly. So the radical should be changed to “9 人” not “10 儿” from “21 匕”.	Eiso
00432 (G)	匒 GHZR10098.10	The evidence shows GHZR10098.10 is the variant of 匒(U+20970) and the radical of匒(U+20970) is “23 匚” not “22 匸”. So the radical should be changed to “23 匚” from “22 匸”.	Eiso
00434 (G)	匯 GHZR10100.05	The evidence shows GHZR10100.05 is the variant of 匤(U+53F5) and the radical of匤(U+53F5) is “30 口”. The meaning of 匤is 反可, so the outside components of 匤and GHZR10100.05 are both反亏. We haven’t any evidence to provewhether反亏 could be treated to匸or 匚. The better way is to change the radical to “30 口” from “22 匸”.	Eiso

00436 (G)	匰 G_Z4581101	Eiso: The Zhuang word of G_Z4581101 sieng [θiːŋ¹], and the meaning is 箱子, which the English meaning is “box” according to the *Zhuang-Chinese-English Dictionary*. The meaning of 匚(U+5338) is “box” shown by the kDefinition value on Unihan Database. So the radical shoud be changed to “23 匚” from “22 匚”. *Zhuang-Chinese-English Dictionary*, 1065 **sieng** ❶〈名〉箱子 relatively large box-like container: box, carton, case, chest, crate, trunk ▲ ~ **faex** 木	Eiso
00593 (G)	呥 G_Z1491101	Henry thought the phonetic element of G_Z1491101 is 叫, the semantic element is 争on his review comments on WS2015 v3.0, but I think this comment was wrong. The Zhuang word of G_Z1491101 is euq [eːu⁵], the meaning is 执拗,执意,which the English meaning is to “insist on” sth. according to the *Zhuang-Chinese-English Dictionary*. *Zhuang-Chinese-English Dictionary*, P. 365 **euq** ❶〈动〉执意、坚持 insist on; be determined to ▲ De The Zhuang pronunciation(壮音) of 叫is heuh[heːu⁶], and the Zhuang pronunciation of 争is euq[eːu⁵]. *Zhuang-Chinese-English Dictionary*, P. 1343 &P. 1470 叫；称为［动］ **heuh** 争辩［动］ **euq** I think 叫&争are both the semantic elements and phonetic elements, and it’s easier for Radical Mouth to search this character. I suggest changing the radical back to “30 口” from “87 爪”, SC=8, FS=5. UK: Change to R.30 口 SC=8	E i s o , UK
00673	虓 GHZR31417.03	Change to R.141 虍 SC=15	UK
00748	302C2 ± 33.10 壶 GHR-10512.04	IRG#50 decision is ambiguous. Need confirmation.	J

00812 (G)	囍 G_Z2362401	TCA and HK had pointed out the correct radical on their reviews on WS2015 v2.0.  00812 囍 G_Z2362401 Radical T: Change radical to 30(口). 喜's radical is 口. H: In the light of the meaning, should the radical be 口 (Mouth, R30) or 肉 (Meat, R130) rather than 士 (Scholar, R33)? If the radical is changed to 口 (Mouth, R30), then SC=17, FS=1; if the radical is changed to 肉 (Meat, R130), then SC=16, FS=1. T, H Evidence: 囍（覢、很、齦、肯、恒、措） haengj [haŋ³]❶喜欢；另各～唋傸。Gou gag haengj gwx de.我自己喜欢他。❷肯；愿意，允许；许可。 And China and John Knightley had also confirmed the radical should be 口not 肉. Agree 形声字，从“喜”，“肯”声。义符为“喜”，“喜”在《说文》就是个部首，从“壹”从“口”，《康熙字典》在“口”部，“肯”表音，部首不考虑。 第 2 义项是汉借词“肯”，“肯”是全借字，“喜肯”是造字，“肯”依然表音。 The Zhuang word of G_Z2362401 is haengj [haŋ^3], the first and original meaning is 喜,which the English meaning is to “enjoy” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 喜and the phonetic element is 肯.So the radical should be changed to “30 口” from “130 肉”, SC=17, FS=1. *Zhuang-Chinese-English Dictionary*, P. 602 haengj ❶〈动〉喜欢、喜爱、爱 be fond of (doing something): enjoy, like to, love to ▲ Gou ~ doeg– Maybe it’s an editorial error to use the Radical Meat.	Eiso
00850	欖 G_Z4322303	Change to R.37 大 SC=15 Use the most obvious radical so it is convenient for users to find the character	UK
00918	孵 G_Z3122402	Change to R.48 工 SC=11 Cf. U+5DF0	UK

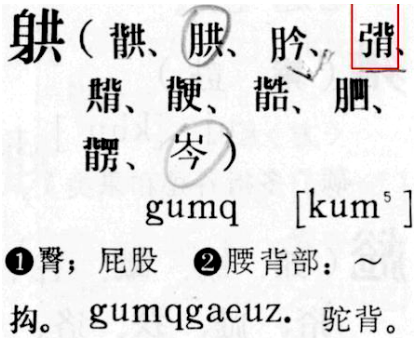
<table>
<tr><td>00975</td><td>𡍮
G_Z2412302</td><td>Change to R.10 儿 SC=13</td><td>UK</td></tr>
<tr><td>00976
(G)</td><td>𡎴
G_Z2442301</td><td>SAT and I had explained why the radical should be changed to “77 止” on our respective review comments.
<table><tr><td>The Zhuang word of G_Z2442301 is hanz, the meaning is “反正”, and the other cognate variant form is 𠂤寒反 shown by the evidence, so 从正 (aka 反正) 寒省聲. The radical should be changed to “77 止”, SC should be “11”, FS should be 4.

SAT: Radical 040.0 𠂉→ 077.0 (止). The semantic component is at the bottom.</td><td>Eiso, SAT</td></tr></table>And China’s response on this issue was to agree to change the radical to “77 止”.
Agree change radical to 77.0 and SC to 11. (FS remains as 1.)

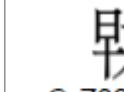
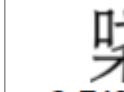
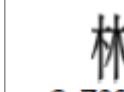
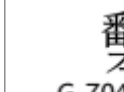
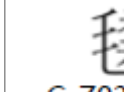
Please see the Prof. Qín’s opinion as below.
Zhuang Characters Research, P. 206
𡎴、𡏠
这两个字均见于《古壮字字典》第 244 页第 9 条，也都标记同一个壮语词 ha:n²，表示“反正”的意思。两个字都属于形声字，结合方式为上声下形：上声“寒”是“寒”的省略形式（省略了下方的两点），故念“寒”，标记壮语词 ha:n²（反正）的读音；下形“正”和“反”分别注释“𡎴”和“𡏠”的字义，两个字的形旁都采用了部分代整体的方法（“反正”是“整体”，将其分成“反”和“正”就是“部分”）。

I request to change the radical to “77 止” one more time.</td><td>Eiso</td></tr>
</table>

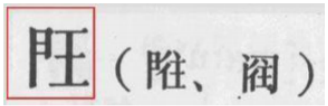
00979 (G)	官学 G_Z2401102	The Zhuang word of G_Z2401102 is hag [ha:k[8]], the meaning is 学&学校,which the English meaning is to “study” & “school” according to the *Zhuang-Chinese-English Dictionary*. *Zhuang-Chinese-English Dictionary*, P. 611 hag ❶〈名〉学校 school (as an institution rather than as a building) ▲ soengq lwgnyez bae ~ 送孩子去学校 take a child to school 同：hagdangz ❷〈动〉学 study ▲ ~ gangj Vah-cuengh 学讲壮语；学讲土 The Zhuang pronunciation(壮音) of 官is hak [ha:k[7]] according to the *Zhuang-Chinese-English Dictionary*. *Zhuang-Chinese-English Dictionary*, P. 1323 官吏［名］ hak It means the semantic element and etymology is 学(學), the additional phonetic element is 官. So the radical should be changed to “39 子”, FS=4.	Eiso
01063	峵 G_Z2761302	Change to R.46 山 SC=10	UK
01132	疒 G Z2142206	Change to R.10 儿 SC=7 Cf. U+5164	UK

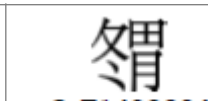
01176 (G)	弿 G_Z2081105 139 色 ⿰弓背 8 | 12	Eiso: The radical should be changed to "130 肉" not "139 色" according to the original discussion record, which the comment was from SAT and me. <table><tr><td>The Zhuang word of G Z2081105 is gumq, one of the meanings is back (背), and the other meanings are about human organs. The radical should be changed to "130 肉" SC should be "8", FS should be 5. SAT: Radical 057.0弓→ 130.0 (肉) The semantic component is at the right.</td><td>Eiso, SAT</td><td>Agree</td></tr></table> J: IRG#50 decided to change radical to 肉(130) UK: Change to **R.57 弓** SC=9 HK: It is agreed that the radical is 肉(R130, Meat), not 色(R139, Colour). Thus the RS value should be 130.8.  躬（𥕢、胷、肸、弿、 𣐈、骾、骺、胍、 髇、岑） gumq [kum⁵] ❶臀；屁股 ❷腰背部：～ 拘。gumqgaeuz. 驼背。	Eiso, J, UK, H

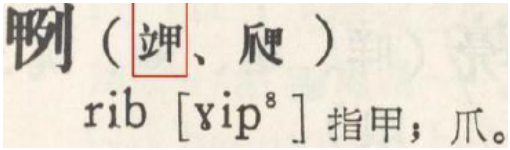
01191	糫	The discussion record of 01191(G_Z0431502) on WS2015 shows "Radical should be 十 #24, SC = 14, FS = 4, irg48", but the current radical is still #59 彡. The Zhuang word of G_Z0431502 is byongh [pjoːŋ^{6}], and the meaning is 半,一半, which the English meaning is “half (of an a mount)” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 半and the phonetic element is 彭. *Zhuang-Chinese-English Dictionary*, P. 129 byongh ❶〈数〉二分之一：一半、半 half (of an amount) ▲ ~ doengj raemx ndeu 半桶水 half a bucket of water / bi ~ 一年半 one and a half years 同：buenq ❷ So the radical must be changed to “24 十”, and then SC=15(not 14), TS=17, FS=4.	Eiso
01621	瞲 G_Z4951601	Change to R.72 日 SC=15	UK
01739 (G)	䂮 G_Z4462201	The Zhuang word of G_Z4462201 is sak [θaːk^{7}], the meaning is 杵,which the English meaning is “pestle” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 杵and the phonetic element is 色.So the radical should be changed back to “75木” from “139 色”, SC=10, FS=3. *Zhuang-Chinese-English Dictionary*, P. 1036 sak 〈名〉舂杵 large pestle used with a large stone mortar: pestle ▲ Miz aen	Eiso
01516	斜 G_Z1022302	Change to R.68 斗 SC=6	UK
01517	斜 G_Z1031201	Change to R.68 斗 SC=8 Use the most obvious radical so it is convenient for users to find the character	UK

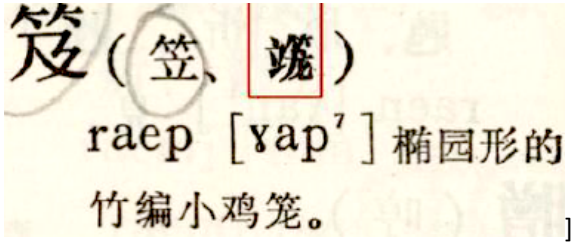
01523	 G_Z1691401 Radical: 069.0	Radical → 131.0 (臣) The evidence suggests that the semantic component is at the top.	SAT
01562	 G_Z0862201 Radical: 072.0	Radical → 043.0 (尢) The evidence suggests that the semantic component is at the right.	SAT
01632	 G_Z0821310 Radical: 072.0	Radical → 073.0 (曰) The evidence suggests that the meaning is about word, thus it should fall under 曰 instead of 日, unless the left side is an error of 口.	SAT
01695	 G_Z4881302 Radical: 075.0	Radical → 030.0 (口) The evidence suggests that the top-left 口 is the determinative for derived character.	SAT
01745	 G_Z2982202 Radical: 075.0	Radical → 061.0 (心) The evidence suggests that the semantic component is at the right.	SAT
01795	 G_Z0431701	Change to R.75 木 SC=19	UK
01904	 GHZR42147.22 Radical: 082.0	Radical → 187.0 (馬) The evidence suggests that the semantic component is at the middle.	SAT
01915	 G_Z0381203 Radical: 082.0	Radical → 119.0 (米) The evidence suggests that the semantic component is at the middle.	SAT

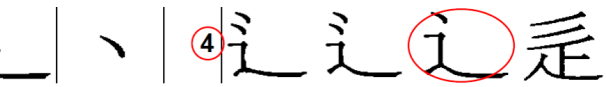
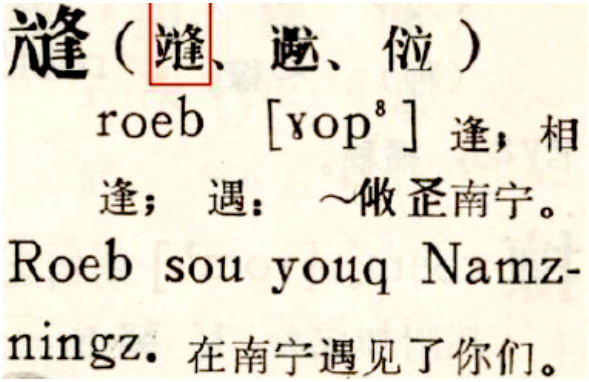
02002	 G_Z2982305 Radical: 085.0	Radical → 061.0 (心) The evidence suggests that the semantic component is at the right.	SAT
02096	 G_Z3341203 Radical: 109.0	SAT: Radical → 085.0 (水) The evidence suggests that the semantic component is at the top. Eiso: The Zhuang word of G_Z3341203 is mug [muk[8]], the meaning is 鼻涕,which the English meaning is “nasal mucus” according to the *Zhuang-Chinese-English Dictionary*.It means that the semantic element is 涕and the phonetic element is 目. The radical should be changed back to “85 水”, SC=12, FS=4. *Zhuang-Chinese-English Dictionary*, P. 851 **mug** 〈名〉鼻涕 nasal mucus: boogers *粗*, mucus, snot *口*	S A T , Eiso
02110	 G_Z0772201	Change to R.17 凵 SC=11	UK
02132	 GHZR42275.10	Change to R.130 肉 SC=16	UK
02289	 GHZR52734.12	Change to R.102 田 SC=13	UK
02351	 G_Z0231401 Radical: 091.0	Radical → 073.0 (曰) The evidence suggests that the semantic component is at the right.	SAT
02355	 G_Z3932105 Radical: 092.0	Radical → 001.0 (一) The evidence suggests that the semantic component is at the right.	SAT

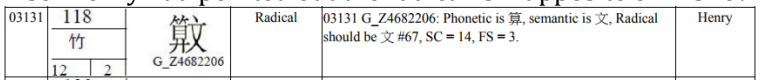
02357	𢀛 G_Z3912101 Radical: 092.0	SAT: Radical → 057.0 (弓) The evidence suggests that the semantic component is at the top. Eiso: The Zhuang word of G_Z3912101 is nyag [ŋa:k^{8}], the meaning is 破费. We can know the cognate variant of G_Z3912101 is 砑(U+7811), but砑(U+7811) on this case is different from the Hànzì砑, which the Chinese meaning of 砑is to “polish” according the kDefinition value on Unihan Database. We need to group G_Z3912101 and 砑to understand the rationale. 牙is the phonetic element, which the non-entering tone(舒聲) became the entering tone(入聲), the semantic element is 破费, which means the component 石of 砑(U+7811)is from 破 and the component 弗of G_Z3912101is from 费. So the radical should be changed to “57 弓” from “92 牙”, SC=6, FS=3.	S A T , Eiso
02455 (G)	𨶹 G_Z4831501 Radical: 096.0	Eiso: The Zhuang word of &G_Z4831501;&G_Z4831501; is vangjvangj [wa:ŋ^{3} wa:ŋ^{3}], the meaning is 空荡荡, but the usage seems to be related with the gate. We can confirm the phonetic element is 王easily, and 尸(U+20063) on this case is the half of 門not mbiengj or others. So the radical should be changed to “2 丨” from “96 玉”, SC=7, FS=5. Please also see the comment from Chen Zhixiang on China’s response on WS2015 v2.0 as below. 3. 𨶹 is a variant of 𨶹. 门 is the Simplification of 門. So left-side component of 𨶹 is □ (U+20063) which is half of 門.  SAT: Radical → 063.0 (戶) The evidence suggests that the semantic component is at the left, which represents a single half of double doors or 門 (U+9580), being equivalent to戶 (U+6236).	E i s o , SAT
02526	𣪊 G_Z4612203 Radical: 100.0	SAT: Radical → 067.0 (文) The evidence suggests that the semantic component is at the right. Eiso: The Zhuang word of G_Z4612203 is sinq [θin^{5}], the meaning is 信, and the English meaning is “letter”. It means the semantic element is 文, which the letter is related to the writing, and the phonetic element is 生. So the radical should be changed to “67 文” from “100 生”, SC=5, FS=3.	S A T , Eiso
02571	𣏌 G_Z4861402 Radical: 102.0	Radical → 075.0 (木) The evidence suggests that the phonetic component is at the right.	SAT

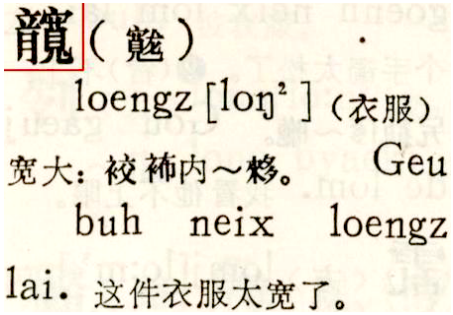
02577	 G_Z1432204 Radical: 102.0	Radical → 130.0 (肉) The evidence suggests that the semantic component is at the right.	SAT
02659	 G_Z0222102 Radical: 106.0	Radical → 140.0 (艸) The evidence suggests that the semantic component is at the right.	SAT
02681	 G Z0262601	Change to R.107 皮 SC=8	UK
02696	 GHZR52743.08 Radical: 108.0	Radical → 019.0 (力)	SAT
02711	 G_Z1482101 Radical: 108.0	Radical → 010.0 (儿) The evidence suggests that the semantic component is at the right.	SAT
02823	 UK-01453 Radical: 111.0	Radical → 009.0 (人) The evidence suggests that the bottom 來 is the determinative.	SAT

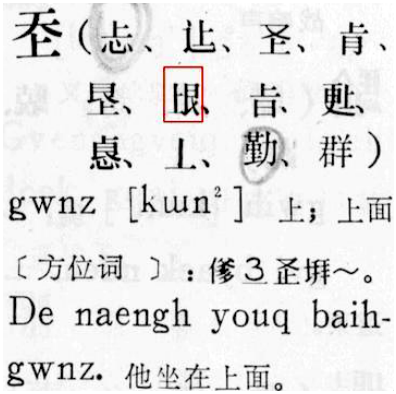
03069 (G)	𰀀 G_Z4211202	Eiso: The Zhuang word of G_Z4211202 is rib [ɣip^{8}], the meaning is 指甲,which the English meaning is “nail” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 甲and the phonetic element is 立.So the radical should be changed to “102 田” from “117 立”, SC=5, FS=4. *Zhuang-Chinese-English Dictionary*, P. 984 **rib** ❶〈名〉指甲 nail of a finger or toe: nail ▲ ~ **fwngz** 手指甲 fingernail / HK: The meaning of G_Z4211202 is nail and the semantic component is 甲. Should the radical be 田(Field, R102)? Evidence: 	Eiso, H
03077 (G)	𰀁 G_Z2671101	The Zhuang word of G_Z2671101 is laeb [lap^{8}], the meaning is 建立,设立,which the English meaning is to “construct”, to “build” according to the *Zhuang-Chinese-English Dictionary*.堆has a dialectal usage to mean constructing. It means that the semantic element is 堆and the phonetic element is 立.So the radical should be changed to “32 土” from “117 立”, SC=12, FS=3. *Zhuang-Chinese-English Dictionary*, P. 673 **laeb** ❶〈动〉兴建土木工程：建、建筑 construct (a building or civil engineering project): build, erect, make ▲ **Bi'gvaq**	Eiso

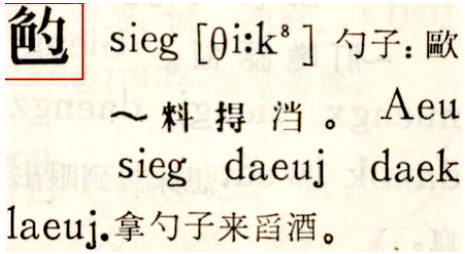
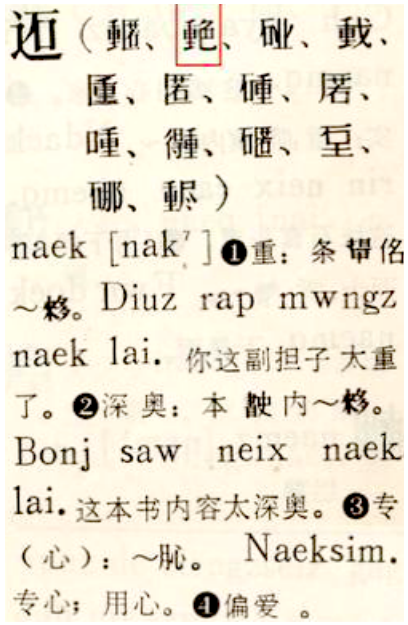
03080 (G)	簏 G_Z4082203 117 立 ⿰立笼 11 | 16	Eiso: The Zhuang word of G_Z4082203 is raep [ɣap⁷], the meaning is 笼,which the English meaning is “basket” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 笼(籠)and the phonetic element is 立.So the radical should be changed to “118 竹” from “117 立”, SC=10, FS=4. *Zhuang-Chinese-English Dictionary*, P. 968 raep ❶〈名〉一种笼子，用竹篾编成，稍扁长，装得两三个鸡鸭，一般是用于装鸡鸭卖： 笼子、笼 kind of woven basket used to contain poultry being sold, typically holding two or three birds: basket HK: The meaning of G_Z4082203 is cage and the semantic component is 笼. Should the radical be 竹 (Bamboo, R118)? If yes, then SC=10, TS=16. Evidence: ]	Eiso, H

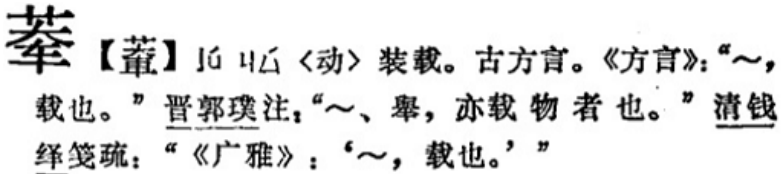
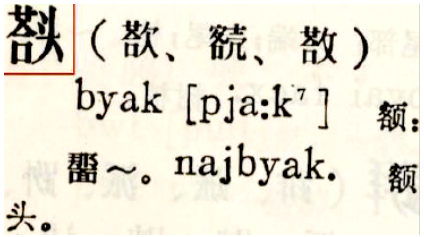
03081 (G)	𨗒 G_Z4252202 117 立 ⿰立逢 11 | 16	The Zhuang word of G_Z4252202 is roeb [ɣop^{8}], the meaning is 逢.It means that the semantic element is 逢and the phonetic element is 立.So the radical should be changed to “162 辶” from “117 立”, SC=12, FS=4. HK: The meaning of G_Z4252202 is come upon and the semantic component is 逢. Should the radical be 辶 (Walk, R162)? If yes, by taking the SC of component 夂 as 3, SC=12, TS=14. IRGN954AR #40:  Evidence:  Discussion record: sc 11, irg48.	Eiso, H

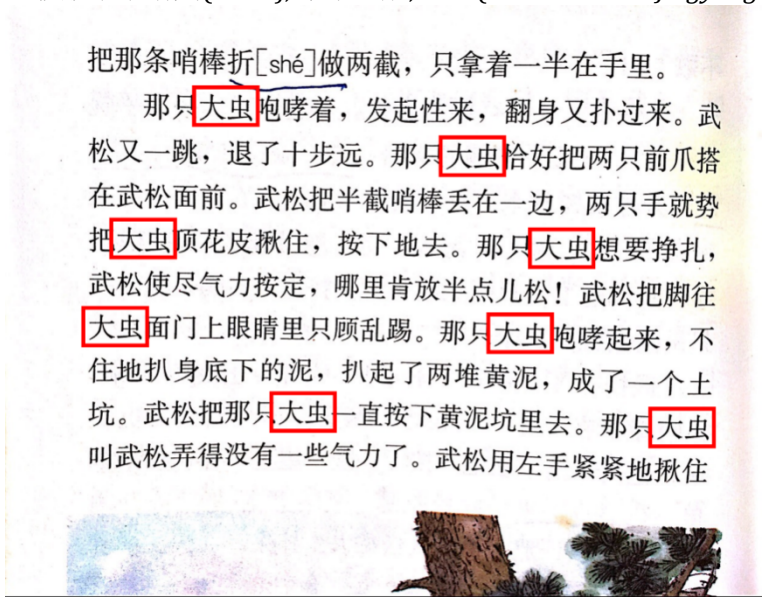
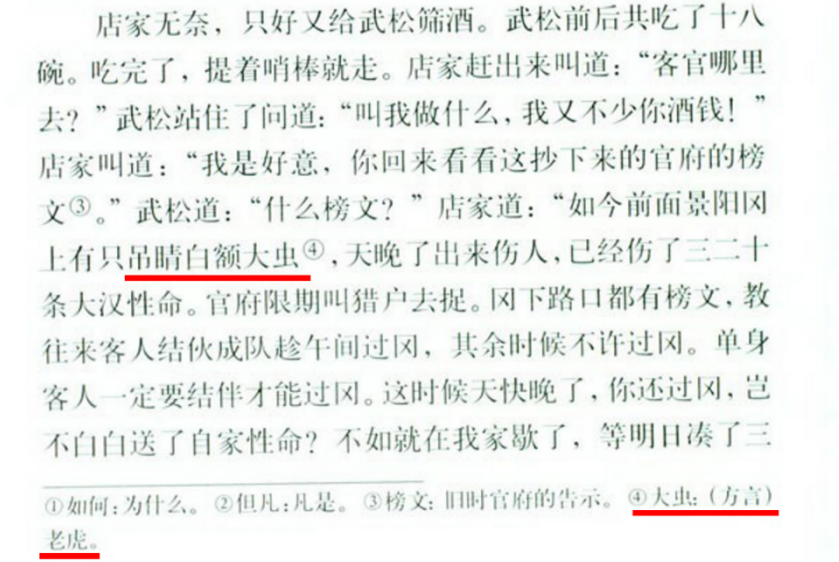
03131 (G)	敽 G_Z4682206	Eiso: Henry had pointed out the radical is inapposite on his review on WS2015 v3.0. I agree with him.  The Zhuang word of G_Z4682206 is son [θo:n[1]], the meaning is 教,which the English meaning is to “teach” according to the *Zhuang-Chinese-English Dictionary*. *Zhuang-Chinese-English Dictionary*, P. 1085 **son** ❶〈动〉教 teach (a subject or a skill) ▲ **~ciengq go** 教唱歌 teach singing / **~** The meanings between 文(culture)and 教(education)are related, such as the modern Chinese word 文教. The initial of G_Z4682206 is [θ], and the initial of 算is 心母; the vowel of G_Z4682206 is [o:n], and the vowel of 算is 山攝桓韻, and we have good reasons to believe the vowel of 山攝in the Proto-Yuè-Dialect was close to /o/. We can confirm the pronunciation of 算on this case has accorded with the phonological status closely. It means that the semantic element is 文and the phonetic element is 算.So the radical should be changed to “67文” from “118竹”, SC=14, FS=3. UK: Change to R.67 文 SC=14	E i s o , UK
03132	篡 G_Z1152302	Change to R.113 示 SC=13	UK
03483 (G)	臂宅 G_Z0062205 130 肉 臂宅 19 | 23	Eiso: The Zhuang word of G_Z0062205 is baed [pat[8]], the meaning is 龛,which the English meaning is the “ancestor shrine in a home” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 宅and the phonetic element is 臂.So the radical should be changed to “40 宀” from “130 肉”, SC=20, FS=5. *Zhuang-Chinese-English Dictionary*, PP. 26 through 27 **baed** ❶〈名〉神位、神堂、神龛 ancestor shrine in a home, inset in a wall: shrine 同：**ham** ❷〈名〉 HK: The meaning of G_Z0062205 is niche or shrine and the semantic component is 宅. Should the radical be 宀(Roof, R40)? If yes, then SC=20, TS=23.	Eiso, H

03480 (G)	髖 G_Z2931101 130 肉 ⿰肯寬 20 | 24	Eiso: The Zhuang word of G_Z2931101 is loengz [loŋ²], the meaning is 宽,which the English meaning is “loose-fitting of the clothes” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 寬and the phonetic element is the left component, 肯(U+2668F)which is the half of 龍on this case.So the radical should be changed to “40 宀” from “130 肉”, SC=21, FS=4. *Zhuang-Chinese-English Dictionary*, P. 730 HK: The meaning of G_Z2931101 is loose and the semantic component is 寬. Should the radical be 宀(Roof, R40)? If yes, then SC=21, TS=24. Evidence:  髖（髋） loengz [loŋ²]（衣服） 宽大：衩衲内～粮。 Geu buh neix loengz lai. 这件衣服太宽了。 Discussion record: sc 20, irg48. loengz 〈形〉宽（指衣服宽） loose-fitting (of clothes): big, large, loose ▲ Geu buh neix ~ lai,	Eiso, H

03527 (G)	𠀋 G_Z2181407 138 艮 𠀋上艮 3 | 9	Eiso: The Zhuang word of G_Z2181407 is gwnz [kɯn^{2}], the meaning is 上,which the English meaning is “upper or superposed location” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 上and the phonetic element is 艮.So the radical should be changed to “1 一” from “138 艮”, SC=8, FS=2. *Zhuang-Chinese-English Dictionary*, P. 562 gwnz ❶〈名〉位置在高处的：上、上面 upper or superposed location; upward direction: on, top (of), upon ▲ Diuz giuz neix, HK: The meaning of G_Z2181407 is top and the semantic component is 上. Should the radical be 一(One, R1)? If yes, then SC=8, TS=9. Evidence: 	Eiso
03534 (G)	𠀋勺 G_Z4572301	The Zhuang word of G_Z4572301 is sieg [θi:k^{8}], the meaning is 勺子,which the English meaning is “laddle” or “spoon” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 勺and the phonetic element is 色.So the radical should be changed to “20 勹” from “139 色”, SC=7, FS=3. *Zhuang-Chinese-English Dictionary*, P. 1063 sieg ❶〈名〉小瓢（舀粥的）small ladle, such as that used for ladling rice porridge: ladle ❷〈量〉一小瓢之量：瓢 amount capable of being contained in a small ladle: ladle of, ladleful of ❸〈名〉小勺 small spoon: spoon ❹〈量〉一小勺之量：	Eiso

03534	勼 G_Z4572301 139 色 □色勺 3 | 9	The meaning of G_Z4572301 is ladle and the semantic component is 勺. Should the radical be 勹(Wrap, R20)? If yes, then SC=7, TS=9. Evidence: 	H
03538	鼁 G_Z3412303 139 色 □重色 9 | 15	The meaning of G_Z3412303 is heavy and the semantic component is 重. Should the radical be 里(Village, R166)? If yes, then SC=8, TS=15. Evidence: 	H

03582	140 艸 ⿱艹大车 7 𦥑 UK-02801	The meaning of UK-02801 is carry and the semantic component is 车. Should the radical be 车(Cart, R159.1)? Evidence:  𦥑【藑】jū 山凸 <动> 装载。古方言。《方言》:“～，载也。”晋郭璞注:“～、舉，亦载物者也。”清钱绎笺疏:“《广雅》:‘～，载也。’”	H
03639	𣐈 G_Z0401401 140 艸 ⿱荅头 11 15	The meaning of G_Z0401401 is forehead and the semantic component is 头. Should the radical be 大(Big, R37)? If yes, then SC=12, TS=15. Evidence:  𣐈(欯、𩑈、敤) byak [pja:k⁷] 额: 𣍐～。najbyak. 额头。	H
03692 (G)	虧 G_Z2472104	The Zhuang word of G_Z2472104 is hawq [haɯ⁵], the meaning is 干,which the English meaning is “dry” according to the *Zhuang-Chinese-English Dictionary*. *Zhuang-Chinese-English Dictionary*, P. 624 hawq 〈形〉没有水分或水分比较少：干、干燥 free or relatively free of moisture (of objects and matter): dry, parched ▲ The pronunciations of 虚in several dialectsare shown as below. 廣西北海沙田鎮海邊話 ˌ hɐu 廣西臨桂五通土話ˌ ʃiəu 廣西扶綏龍頭平話ˌ haɤ 廣西崇左四排話 ˌ haɯ 廣西浦北 həu 廣西靈川三街 hɯ We can know the pronunciation of G_Z2472104 is from the one of虚according to the table above. It means that the semantic element is 干(乾)and the phonetic element is 虚.So the radical should be changed back to “51 干” from “141虍”, SC=11, FS=2.	Eiso

03725 (G)	虺 G_Z0821101	The Zhuang word of 大&G_Z0821101; is daihcoengz [taːi^{6} ɕoŋ^{2}], the meaning is 大虫. There are two meanings of 大虫(大蟲) for Chinese culture, one means the "giant worm", such as 《史記·扁鵲倉公傳》:衆醫不知以爲大蟲不知傷脾, and 司馬貞expained that 即蚖蟲也; the other meaning which is more popular is "tiger", such as 《水滸傳》shown as below. 人教版小学语文(2002), 第十二册, P. 66(Lesson15 *The Jǐngyáng Ridge*)  把那条哨棒折[shé]做两截，只拿着一半在手里。 那只大虫咆哮着，发起性来，翻身又扑过来。武松又一跳，退了十步远。那只大虫恰好把两只前爪搭在武松面前。武松把半截哨棒丢在一边，两只手就势把大虫顶花皮揪住，按下地去。那只大虫想要挣扎，武松使尽气力按定，哪里肯放半点儿松！武松把脚往大虫面门上眼睛里只顾乱踢。那只大虫咆哮起来，不住地扒身底下的泥，扒起了两堆黄泥，成了一个土坑。武松把那只大虫一直按下黄泥坑里去。那只大虫叫武松弄得没有一些气力了。武松用左手紧紧地揪住 Note that 《景陽岡》(*The Jǐngyáng Ridge*), also called 《武松打虎》(*Wǔ Sōng Fights the Tiger*),is a very famous and popular story in China and this lesson has moved to the current Book B used for Grade 5(Lesson 20).  店家无奈，只好又给武松筛酒。武松前后共吃了十八碗。吃完了，提着哨棒就走。店家赶出来叫道："客官哪里去？"武松站住了问道："叫我做什么，我又不少你酒钱！"店家叫道："我是好意，你回来看看这抄下来的官府的榜文③。"武松道："什么榜文？"店家道："如今前面景阳冈上有只吊睛白额大虫④，天晚了出来伤人，已经伤了三二十条大汉性命。官府限期叫猎户去捉。冈下路口都有榜文，教往来客人结伙成队趁午间过冈，其余时候不许过冈。单身客人一定要结伴才能过冈。这时候天快晚了，你还过冈，岂不白白送了自家性命？不如就在我家歇了，等明日凑了三 ①如何：为什么。②但凡：凡是。③榜文：旧时官府的告示。④大虫：（方言）老虎。	Eiso

03778 (G)	G_Z2642503	The Zhuang word of G_Z2642503 is iq [i^{5}], the meaning is 小,which the English meaning is “little” according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 小and the phonetic element is 衣.So the radical should be changed to “42 小” from “145 衣”, SC=6, FS=4. *Zhuang-Chinese-English Dictionary*, P. 651 iq ❶〈形〉小 small in size: diminutive 正， little, small, tiny ▲ ranz ~ 小	Eiso
03804	G_Z0841103	Change to R.145 衣 SC=10	UK
03825	G_Z4071301	Change to R.147' 见 SC=7	UK
03852	GHZR42250.06	Change to R.130 肉 SC=9	UK

03964 (G)	豙 G_Z2392101	The Zhuang word of G_Z2392101 is haeuj [hau^{3}], the meaning is 入,装,套,which the English meaning is to “enter”, to “put sth. into an enclosing space”, to “install sth. on another thing” according to the *Zhuang-Chinese-English Dictionary*. *Zhuang-Chinese-English Dictionary*, P. 607 haeuj ❶〈动〉进、入 enter ▲ encoffined ❷〈动〉把东西放进已置留好的空间（比如棉絮放进被套）：套、套进 put (something) into an enclosing space, such as quilt padding into a quilt cover ▲ Mwngz mbouj rox ~ come and help. ❸〈动〉给物品装配另外的东西：安装、装、系装 install (something) on another thing: attach, fasten on, install ▲ ~ bakcae 装上 One of the meanings of 入in Cantonese is 装入shown as below. 《廣州方言詞典》,P. 433 【入】iɐp⊣ ❶裝入：～咗袋｜～罐｜～罌｜～樽｜～埋啲餅乾把這些餅乾裝起來 ❷進入：你～唔～去？｜～房｜～來｜～場｜～口｜～肚 ❸參加進去：～行｜～會｜～伍｜～教會｜～局 ❹裏邊：徛～啲往裏站 It means that the semantic element is 入. It’s better to change the radical to “11 入” from “151 豆”, SC=7, FS=1.	Eiso
03971	151 豆 土乍豆 8 | 15 豈 GHZR63804.11	The meaning of GHZR63804.11 is high and dry place and the semantic component is 土. Should the radical be 土(Earth, R32)? If the radical is so changed, then SC=12, TS=15. Evidence: 豈同“塏”。《龍龕手鑑·土部》：“豈”，“塏”的俗字。	H
03983	豪 GHZR63853.12 152 豕 冈豪 7 | 14	According to the evidence, the radical should be 冈(Net, R122). If the radical is changed to R122, then SC=10, TS=14. Evidence: 豪同“蒙”。《龍龕手鑑·冈部》：“豪，莫紅反。覆也。”	H

04045 (G)	G_Z2142301	The Zhuang word of G_Z2142301 is gvanq [kʋa:n^{5}], the meaning is 贯,which the additional explanation after the character 贯on the evidence is 旧时一千枚铜钱为一贯. It means that the explanatory semantic element is 千, the phonetic element and the etymology is 贯(貫) on this case.So the radical should be changed to “24十” from “154.1貝”, SC=10, FS=2.	Eiso
04316	G_Z2071403	Change to R.162 辶 SC=17 Use the most obvious radical so it is convenient for users to find the character	UK
04302	G_Z1871405	Change to R.162 辶 SC=11 Use the most obvious radical so it is convenient for users to find the character	UK
04603 (G)	G_Z3312101	Eiso G_Z3312101 is the simplified variant of 閎(U+498E), and the radical of 閎(U+498E) is 門, so the radical of G_Z3312101 should be changed back to “169.1 門” from “10 儿”, SC=4, FS=1. 元on this case is to prompt the Zhuang word maenz /man^{2}/, which means the money unit of PRC, so 元is the phonetic element as well. 10 yuan=cib maenz On the other hand, we can also say it’s a 反切字, mon is 門(门)元切, because the vowel of 元is 山攝元韻(山合三) and we can believe the essential vowel(韻腹) of 山攝in the Proto-Yuè-Dialect was close to /o/. UK: Change to R.169' 门 SC=4 Use the most obvious radical so it is convenient for users to find the character	Eiso, UK
04708	GHZR74482.01	Change to R.85 水 SC=14	UK
04738	G_Z4352403	Change to R.173 雨 SC=9 Cf. 2E99E, 2E9AF, 2E9B0, 2E9B3 etc.	UK

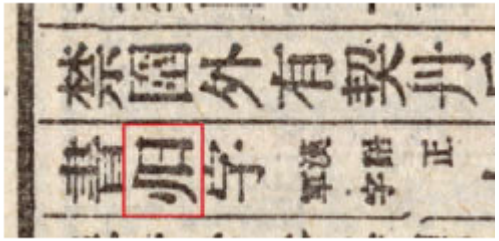
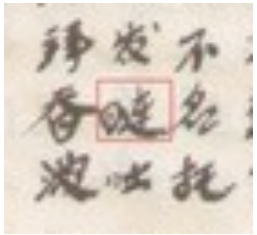
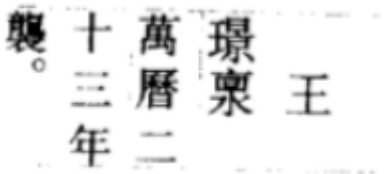
00429 (K)	KC-00334	The evidence shows 藏&KC-00334;秩然, so we can confirm the meaning of KC-00334 is related to hide or to store up. The IDS submitted by ROK is ⿰匚支 not⿰匸支. The radical should be changed to “23 匚” from “22 匸”.	Eiso
01153	USAT06491	Change to R.54 辶 SC=7 Use the most obvious radical so it is convenient for users to find the character	UK
01671 (SAT)	USAT03891	The evidence shows “栽…再來反…从木&USAT03891;聲…”, so we can know USAT03891 is the variant of 戋(U+2298F) or 戔(U+22992). As we know, 戋(U+2298F) or 戔(U+22992) is 从戈才聲, so top component 木came from 才, and the ancient meaning of 又is similar to 戈. The radical should be changed to “29 又” from “75 木”, SC=4, FS=1.	Eiso
02469 (SAT)	USAT05012	The evidence shows “駐＝&USAT05012;”. Does it mean USAT05012 is the variant of 駐?If yes, is it better to change the radical to “102 田” from “96 玉”? SC=6, FS=5.	Eiso
01642 (SAT)	USAT05873	Eiso: The radical should be changed to “26 卩” not “130 肉” from “74 月” according to the original discussion record. The evidence shows “……USAT05873……洛管反說文云凡物無乳者卵生也古文作 ……”, so this character is the variant form of 卵. The better radical is “130 肉”. | Eiso | Change the radical to 卩 I pointed out USAT05873 is the variant of 卵(U+5375)on my review comments on WS2015 v4.0, but SAT thought the best radical is 卩, which the radical of 卵on *Kangxi Dictionary* is 卩as well, and the result of the discussion at IRG #49 was to change the radical to “26 卩” not “130 肉”. J: IRG#50 decided to change radical to 卩(26)	Eiso, J
04187	USAT05679	Change to R.46 山 SC=19	UK

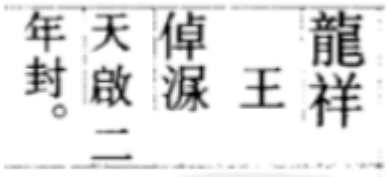
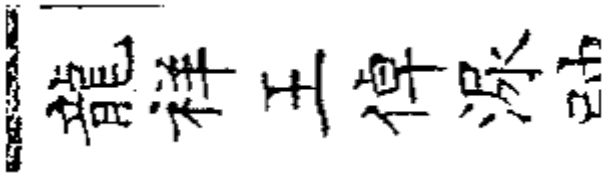
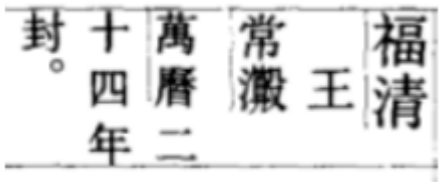
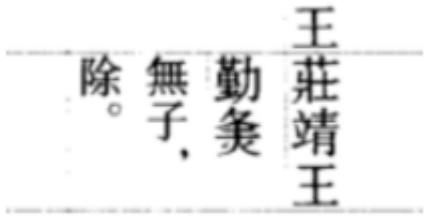
02087	 T13-2D26	Change to R.140 艸 SC=11 Variant of U+2B257蒲which is R.140	UK
02038	 T13-2C79	Change to R.108 皿 SC=7 Use the most obvious radical so it is convenient for users to find the character	UK
02039	 T13-2C7A	Change to R.108 皿 SC=7 Use the most obvious radical so it is convenient for users to find the character	UK
02393	 T13-2D6A UK-01584 Radical: 094.0	Radical → 130.0 (肉) The character is related to 然 (U+7136), thus to肰(U+80B0).	SAT
02437	 T13-2D76	Change to R.30 口 SC=12	UK
02849	 T13-2F46	Change to R.107 皮 SC=6	UK
02972	 T13-2F68	Change to R.127 耒 SC=4 Discussion record: keep radical 耒, irg46.	UK
02997	 T13-2F71	Change to R.72 日 SC=9	UK

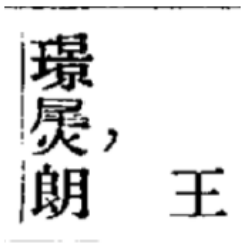
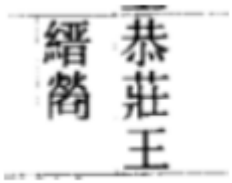
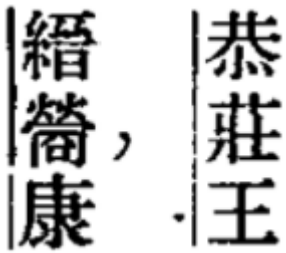
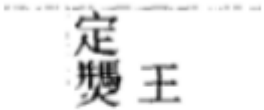
03009	殺 T13-2F74	Change to R.79 殳 SC=11	UK
03334 (T)	冗 T13-303C	Eiso: The radical should be changed to "14 冖" not "17 凵" according to the discussion record. UK: Change to R.14 冖 SC=7. Discussion record: radical 14冖, sc 7, irg49	E i s o , UK
01142 (UK)	㵐 UK-01732	UK-01732 is the simplified variant of 㵐(U+3977) and the radical of 㵐(U+3977) is "61 心", so the radical should be changed to "61 心" from "53 广", SC=9, FS=4.	Eiso
02393	㹴 T13-2D6A 㹴 UK-01584 Radical: 094.0	Radical → 130.0 (肉) The character is related to 然 (U+7136), thus to肰(U+80B0).	SAT

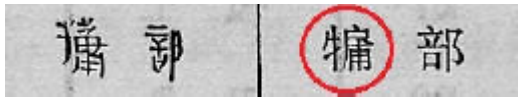
3. Evidences

S/N	Glyph	Evidence	Comment	From
01512	鼜 UK-01624	50/35 勳 ~ 鼜.	**Questionable evidence.** The context seems to indicate 鼜 (U+2301E) rather than this character. Is the transcription accurate?	**SAT**

00047	𠂤 UK-02962		**Possibly non-Han script.** This passage describes thatKhitans embroider their banner with the piece of writing, alongside translation to Chinese. It is suspected to be a reproduction of a Khitan, or some non-Han script character.	**SAT**
01559	𣎵 UK-01555		Questionable evidence. There is another character (02562) appears in the same document, with similar but less presumable description. Is this character a result of valid alteration in ancient script, or some kind of editorial error?	**SAT**
01575	睡 G_PGLG2013		**Evidence unclear.** Too small to identify. Is there any supporting evidence?	**SAT**
00128	稟 UTC-01202		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**

02028	淚 UTC-01241		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence? We also found another competing glyph shape shown below. (Note: it does not mean we trust this one, either.)  https://ctext.org/library.pl?if=gb&file=60541&page=111	**SAT**
02111	澾 UK-01533	3/9 害 ~ 隧. Partially illegible. Following HLy, who takes top right element as 害. LL transcribes as 澾.	**Questionable evidence.** The evidence states “Partially illegible”. There are doubt on how much authentic the transcription attempt could be.	**SAT**
02137	灟 UTC-01256		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**
02145	灂 UTC-01257		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**
02190	灸 UTC-01263		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**

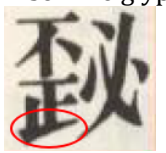
02212	㞢 UTC-01265		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**
02262	嶡 UTC-01272		**Questionable evidence.** There are more than two different glyphs impressed in modern type (cf. 02284) representing the same person's name, which reminds us of a high probability of editorial error.	**SAT**
02277	㮚 UTC-01275		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**
02284	嶡 UTC-01276		**Questionable evidence.** There are more than two different glyphs impressed in modern type (cf. 02262) representing the same person's name, which reminds us of a high probability of editorial error.	**SAT**
02299	㸚 UTC-01279		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**

02309	𠂤 T13-2D59		**Questionable evidence.** The left hand side does not look like a usual realization of 爪. It is probably a variant of 丌.	**SAT**
02315	𠂤 T13-2D5B		**Questionable evidence.** The left hand side does not look like a usual realization of 爪. It is probably a variant of 丌. Also looks like 補 (U+25673).	**SAT**
02387	𠂤 UK-01480		**Questionable evidence.** The ancient form does not look like the transcribed glyph. Is this a popular transcription? Some other literature that refers to the book prefers 𩉖 (U+246D1). http://www.guoxuedashi.com/kangxi/pic.php?f=jjzldzd&p=72 	**SAT**
02463	𠂤 T13-2E22		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**

02471	珮 T13-2E24		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	**SAT**
02472	班 T13-2E23		**Evidence unclear.** It is not clearly rendered as 夕within the evidence. It could also be 班with an extra stroke.	**SAT**
02702	盟 T13-2E7C		**Evidence unclear.** The top part is not unambiguous enough to support the proposed glyph; it could be double 日, double 月, or 明 (which the right character on this image is supposed to have?)	**SAT**
02941	袂 KC-02995		**Questionable evidence.** The highlighted character in the image should have the radical 衣 (145). The entire paragraph is a quotation of《白紵篇大雅》, which on this part reads “羅裳皎日袂隨風”. https://zh.wikisource.org/wiki/%E5%AE%8B%E6%9B%B8/%E5%8D%B722#%E3%80%8A%E7%99%BD%E7%B4%B5%E7%AF%87%E5%A4%A7%E9%9B	**SAT**
02955	襪 KC-03037		**Questionable evidence.** The highlighted character in the image should have the radical 衣 (145). The sequence reads “捧舄襪函官”, which is assumed to be a title of court servants in charge of footwear. In this case, it should be unified to 襪 (U+896A).	**SAT**

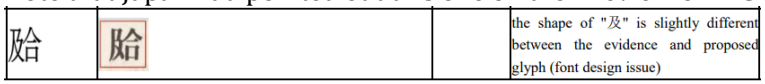
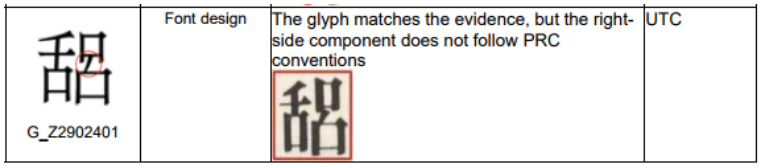
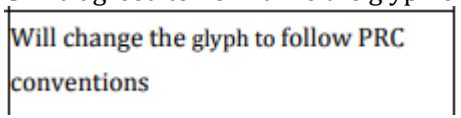
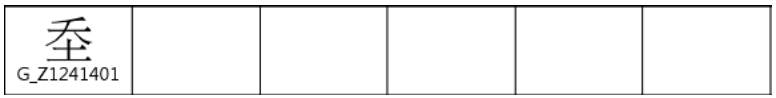
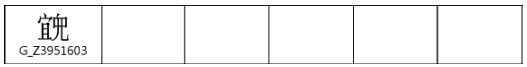
02964	黌 T13-2F64		**Not modern form.** The character shows a stylistic variation in Clerical Script (隸書), which is not necessarily rendered into the proposed shape in Regular Script (楷書).	**SAT**

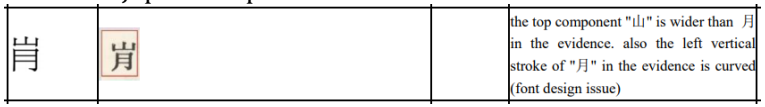
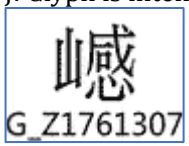
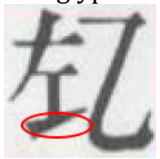
4. Font designs& normalizations

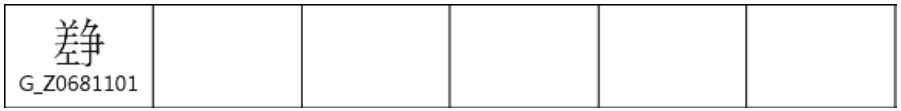
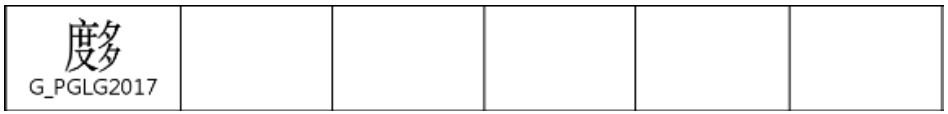
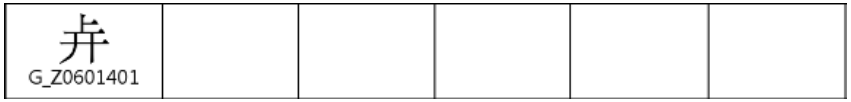
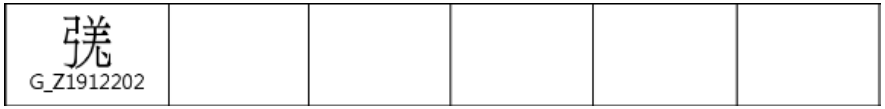
SN	Image	Type	Comment	From
00041 (G)	毬 G_Z3181301	font design	Eiso: The glyph should match the evidence. The last stroke of the left component is different.  Henry: Does not match PRC conventions, does not match evidence. Last stroke of 正 should be 提, not 橫.	Eiso, Henry
00065 (G)	賡 G_Z1652501	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
00119	30058 二 7.11 甦 GZ-3791503	Normalization	甦 G_Z3791503 Does not match PRC conventions, consider normalize left hand side to 亞 (which is also present in the evidence provided); 亞 and 亜 is unifiable, refer to discussion record for 03860. 149 言 亜 7 誣 UK-02918 unified to U+46E9 (concluded at IRG47), irg48. Bottom stroke of 亞 / 亜 should be 提.	Henry

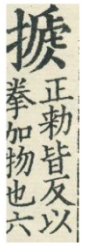
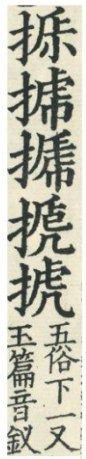
00184 (G)	伏分 G_Z1511401	font design	Eiso: The glyph should match the evidence. The second stroke of the right component is different. Henry: Does not match PRC conventions, 5th stroke of 伏 should be 點	Eiso, Henry
00189	303D9 干 51.7 介年 GZ-2241401	Misdesigned glyph	Does not match PRC conventions, second stroke of 介 should be dot. 介年 G_Z2241401	Henry
00250	30E12 貝 154.12 介贖 GZ-1741401	Misdesigned glyph	According to PRC Conventions, the second dot of 介 should be 點 介贖 G_Z1741401	Henry
00270	30638 木 75.15 樂𠂢 GZ-0042102	Misdesigned glyph	Does not match PRC conventions; last stroke of 樂 should be 點. 樂𠂢 G_Z0042102	Henry
00315	3100C 長 168.6 𧾷長 GZ-3842301	Misdesigned glyph	Does not match PRC Conventions, last stroke of left component should be 點 𧾷長 G_Z3842301	Henry
00340	3010B 辶 15.12 辿達 GZ-3542301	Misdesigned glyph	Does not match PRC conventions, for consistency with other characters from G_Z, right hand side should be normalized to 達, phonetic is 達. 達 and 達 are Source Code Separations and unifiable; following Kangxi conventions (i.e. count by 達) SC = 13; TC = 15. 辿達 G_Z3542301	Henry

00351	30116 凵 17.9 GZ-0851501	Misdesigned glyph	The second last stroke of 出 should be slanted upwards. Refer to 00350 17 凵 / 出出 (8, 10) — GHZR10065.04	Henry
00531 (G)	G_Z0581301	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
00536	301C1 又 29.18 GZ-0811201	Misdesigned glyph	Does not match PRC Conventions: last stroke of left component should be 提. G_Z0811201	Henry
00546 (G)	G_Z0842401	font design	The glyph should match the evidence. The second stroke of the upper left component is different. 	Eiso
00563 (G)	G_Z0331303	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
00567 (G)	G_Z3442105	font design	The glyph should match the evidence. The last stroke of the bottom left component is different. 	Eiso

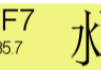
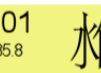
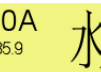
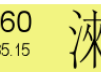
00528 (G)	跲 G_Z1702401	font design	The glyph should match the evidence. The last stroke of the left component is different. Note that Japan had pointed out this one on their review on WS2015 v1.1. 	Eiso
00623 (G)	舀 G_Z2902401 	normalization	Eiso: UTC proposed to normalize the glyph to follow the PRC conventions on their review on WS2015 v2.0.  China agreed to normalize the glyph on their corresponding response.  However, there has been changed anything till now. I agree with UTC and request to normalize this glyph again.	Eiso, J
00659 (G)	𣪊 G_Z1831401	font design	The glyph should match the evidence. The fourth stroke of the left component is different. 	Eiso
00693		Misdesigned glyph	Top should be 天 instead of 夭. 天 is the phonetic. 	Henry
00980		Misdesigned glyph	According to the PRC Conventions, the last stroke of 宜 should be 提. The right hand side should be normalized to 皃 instead of 兜. 	Henry

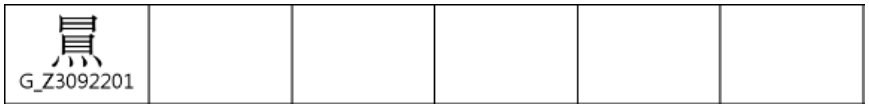
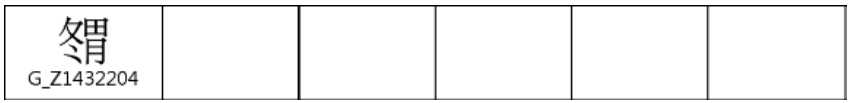
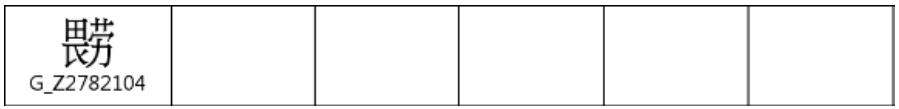
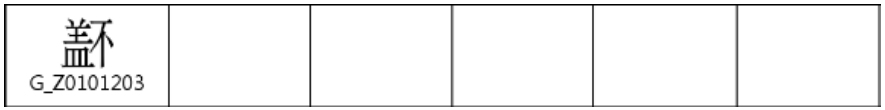
01012 (G)	牌 G_Z4642401	font design	The glyph should match the evidence. The last stroke of the left component is different.	Eiso
01023 (G)	肖 G_Z0361301	font design	The glyph should match the evidence. The first stroke of the bottom component is different. Note that Japan had pointed out this one on their review on WS2015 v1.1. 	Eiso
01073		Font design	Henry: Glyph in PDAM 2.2 does not match WS2015 v5. J: Glyph is intentionally changed from WS2015 although no discussion record. 	J, Henry
01088 (G)	𠂇乙 G_Z5051401	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
01095 (G)	𠂇雚 G_Z4461201	font design	The glyph should match the evidence. The last stroke of the left component is different.	Eiso

01096	303C2 工 48.13 GZ-0681101	Misdesigned glyph	According to PRC conventions, the last stroke of 差 should be 提. 	Henry
01147	303F6 广 53.12 GPGLG-2017	Misdesigned glyph	According to the PRC conventions, the last stroke of 度 should be 點 	Henry
01149	303F8 广 53.14 GZ-3112502	Misdesigned glyph	According to the PRC conventions, the last stroke of 度 should be 點.	Henry
01150 (G) G_Z0431401	font design	Henry: According to the PRC conventions and the evidence, the last stroke of left component should be 點. Eiso: The glyph should match the evidence. The last stroke of the left component is different.	Eiso
01156	303FB 廾 55.3 GZ-0601401	Misdesigned glyph	The top 上 (phonetic) and 廾 (semantic of grass) should not be joined. Refer to the original evidence. 	Henry
01174	3040D 弓 57.8 GZ-1912202	Normalization	Consider normalize right hand side to 羌 to follow PRC conventions. 羌 and 羌 are present in 《第一批异体字整理表》 	Henry

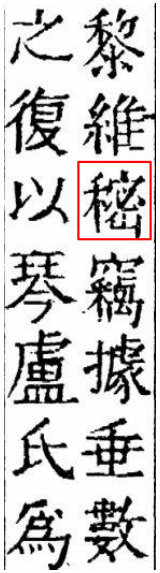
01403	304E5 手 64.7 GHR-41993.18	Normalization	捵 GHZR41993.18 PRC rejected the normalization of the right hand component to 虎 based on the evidence in 一切經音義 that □扌 虎 has a different meaning. □扌 虎 (勅佳反) in 一切經音義 is a vulgar form of 搋. Meanwhile, 01403 according to the HYDZD quote from 篇海 is a vulgar form of 捵 (摑). However, 虎 is frequently used as the vulgar form of both 虎 and 虓, by itself and also as a component. 虎 and 虓 are also frequently interchanged in vulgar use. Example:   Also, according to Longkan, 捵 is also the variant form of 搋 (refer to left image). It is not convincing to imply the difference in stroke penetration can be used to distinguish between the 虎 and 虓 phonetic.	Henry
01408	304EF 手 64.8 GZ-1922401	Misdesigned glyph	Does not match PRC conventions; right hand side should be 亟 (starting with 了). 捵 G_Z1922401	Henry

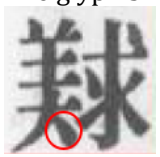
01413	304F2 手 64.8 GZ-4591502	Misdesigned glyph	Glyph in PDAM2.2 does not match WS2015 v5. 	Henry
01516 (G)	 G_Z1022302	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
01580	30587 日 72.8 GZ-3781104	Glyph	Should match the evidence (on the WS chart too). 	SAT
01657	30BF3 肉 130.10 GZ-3651101	font design	Glyph is intentionally changed from WS2015 although no discussion record. 	J
01669	30C13 肉 130.14 GZ-2931504	Misdesigned glyph	In PDAM2.2, the bottom should be 吝, not 各. 	Henry
01704	305E7 木 75.8 GZ-0932301	Normalization	Henry: Consider normalizing the right hand side to 达 (U+8FBE) to match PRC conventions. SAT: The dot inside could be more significant 	Henry, SAT

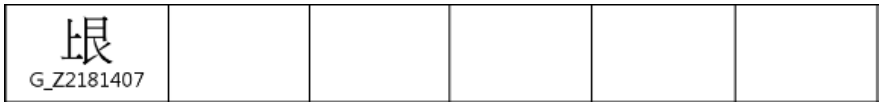
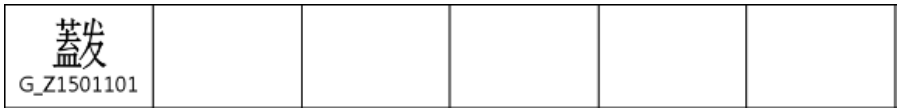
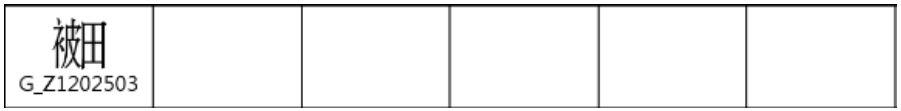
01722	30605 木 75.10 GZ-4282402	Misdesigned glyph	Glyph in PDAM2.2 does not match WS2015v5; G style is to use 木 instead of 朩. 75 木 木染 10 14 G_Z4282402 font kept g style, irg48. sc 10, irg47. In IRG#47 it was determined that the 木should remain instead of changed to朩.	Henry
02007	306F7 水 85.7  GZ-1312201	Misdesigned glyph	According to PRC conventions and the evidence, last stroke of 水 should be dot G_Z1312201	Henry
02013	306FC 水 85.8 GZ-2031401	Misdesigned glyph	According to PRC conventions, last stroke of 水 should be dot. G_Z2031401	Henry
02018	30701 水 85.8  GZ-4442101	Misdesigned glyph	According to PRC conventions, last stroke of 水 should be dot. G_Z4442101	Henry
02029	3070A 水 85.9  GZ-2631501	Misdesigned glyph	According to PRC Conventions, last stroke of 水 should be dot. G_Z2631501	Henry
02123	30760 水 85.15  GZ-2162201	Misdesigned glyph	Does not match PRC conventions; the last stroke of 來 should be 點 G_Z2162201	Henry

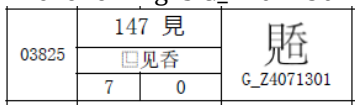
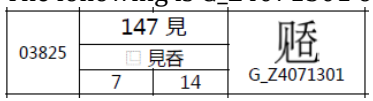
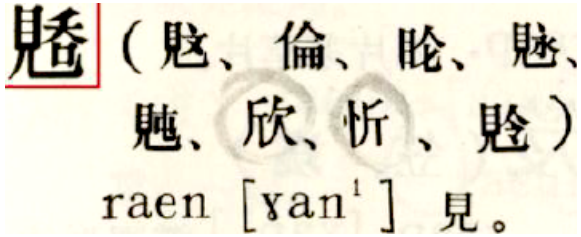
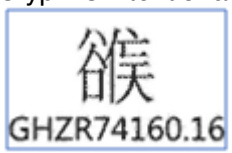
02232	307BF 火 86.9 GZ-3092201	Normalization	Does not match PRC conventions; the top third and fourth strokes should not join the sides (Refer to 冒).  G_Z3092201	Henry
02294 (G)	G_Z3312401	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
02328 (G)	G_Z1602601	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
02571 (G)	G_Z4861402	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
02577	308E3 田 102.9 GZ-1432204	Misdesigned glyph	Doesn't match PRC conventions, last stroke of left component 冬 should be 點.  G_Z1432204	Henry
02581	308EA 田 102.12 GZ-2782104	Normalization	Doesn't match PRC conventions, last stroke of left component 畏 should be 點.  G_Z2782104	Henry
02708	30967 皿 108.10 GZ-0101203	Misdesigned glyph	Does not match PRC conventions, last stroke of 盖 should be 提  G_Z0101203	Henry

02775	309A1 目 109.10 GZ-4672102	Misdesigned glyph	Does not match PRC conventions; last stroke of 直 should be 提. G_Z4672102	Henry
02860 (G)	G_Z0272401	font design	The glyph should match the evidence. The last stroke of the left component is different.	Eiso
02868	309F4 石 112.8 GZ-1861301	Normalization	Consider normalize right hand side to 羌 to follow PRC conventions. 羌 and 羌 are present in 《第一批异体字整理表》 G_Z1861301	Henry

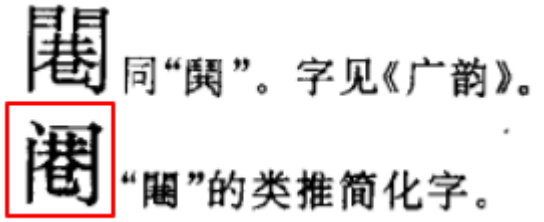
03008 (G)	稐 G_Z3271501	normalization	Henry: Does not match PRC conventions. Normalize right hand side to 密. 密 is commonly written as 宻 in handwriting. It is obvious from the provided evidence that the character uses 密 as phonetic. Eiso: The Zhuang word of G_Z3271501 is mik [mik^{7}], and the meaning is禾把,which the English meaning is “sheaf” according to the *Zhuang-Chinese-English Dictionary*. *Zhuang-Chinese-English Dictionary*, P. 827 mik ❶〈名〉把稻穗、麦穗等绑 成捆子：把儿 bundle con- sisting of bound cut grain plants: sheaf ▲ Cug gij As we know, 宻(U+5BBB) is the variant of 密according to the variants information on Unihan Database. The pronunciation of 密in the related dialects are close to [mik^{7}], such as 臨桂五通: [mik]. So we can confirm the right component is 密and it’s the phonetic element as well. Irequest to normalize the glyph to 禾密, please see the new evidence. And then SC=11, TS=16. 《大南一統志》, Volume 40, Folio 10  黎維&禾密;(Lê Duy Mật) was a historical personage in Vietnam.	Eiso, Henry
03027 (G)	寂 G_Z0872401	font design	The glyph should match the evidence. The last stroke of the bottom left component is different. 	Eiso

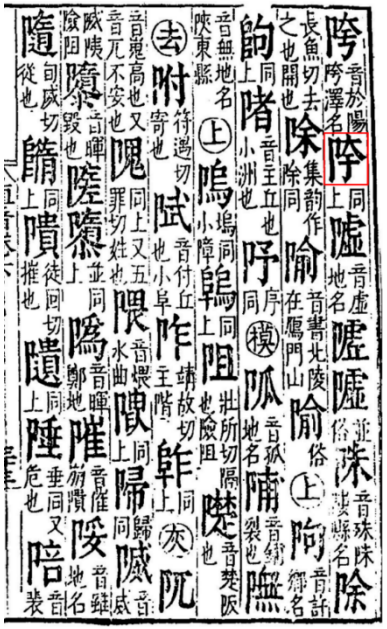
03101	30AB2 竹 118.7 笐 GZ-2132302	Misdesigned glyph	Does not match PRC conventions, last stroke on the left should be 提 笐 G_Z2132302	Henry
03112	30ABC 竹 118.9 筢 GZ-1521102	Misdesigned glyph	Character doesn't match PRC conventions; fourth stroke of 本 should be 點. 筢 G_Z1521102	Henry
03140	30AD4 竹 118.15 籔 GZ-4491201	Normalization	Does not match PRC conventions. Consider normalize bottom component to 撒. It can be seen from provided evidence that the phonetic is indeed 撒. 籔 G_Z4491201	Henry
03192	30B01 米 119.11 糋 GZ-3262304	Misdesigned glyph	Does not match PRC conventions; the second stroke of 分 should be 點. 糋 G_Z3262304	Henry
03216	30B19 糸 120.6 緷 GZ-2361201	Font design	The right hand side component in the PDAM2.2 glyph can be adjusted for better balance. 緷 G_Z2361201	Henry
03354 (G)	隶 G_Z2231201	font design	The glyph should match the evidence. The last stroke of the left component is different. 	Eiso
03359 (K)	及羽 KC-05591	font design	The glyph should match the evidence. The evidence shows the glyph is ⿰及羽not ⿰及羽. 	Eiso

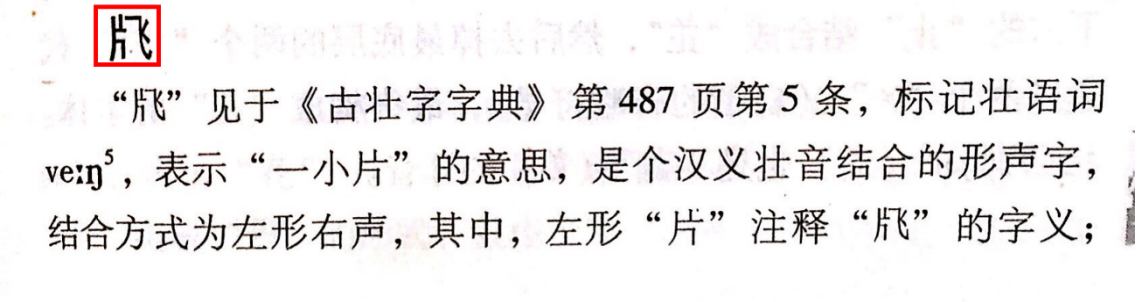
03527	30C47 艮 138.3 GZ-2181407	Misdesigned glyph	Doesn't match PRC conventions; last stroke of left component should be 提.  G_Z2181407	Henry
03665	30CC1 艸 140.15 GZ-1501101	Misdesigned glyph	Does not match PRC conventions nor the evidence; the last stroke of 皿 should be 提 instead of 橫.  G_Z1501101	Henry
03805	30D3F 衣 145.10 GZ-1202503	Misdesigned glyph	Doesn't match PRC conventions, last stroke of 皮 should be 點.  G_Z1202503	Henry

03825 (G)	賠 G_Z4071301 	font design	Eiso: The glyph on v4.0 is correct and matches the evidence, but the one on v5.0 becomes wrong and there is no change on the glyph during IRG #49. The glyph should be changed back to "⿰見吞", and others should be kept. The following is G_Z4071301 on IRGN2223 WS2015 v4.0.  The following is G_Z4071301 on IRGN2269 WS2015 v5.0.  J: Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record. H: he font is yet to be updated as 賠. Evidence:  Discussion record: ids corrected, irg49. Radical T/S fixed, irg48. Henry: Glyph does not match PRC conventions, use 吞 instead of 吞.	Eiso, J, H, Henry
03959		Font design	Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record. 	J

03974 (G)	躇 G_Z1412404	font design	Eiso: The glyph should match the evidence. The last stroke of the left component is different. Henry: Doesn't match PRC conventions, doesn't match evidence, last stroke of left component should be 提.	Eiso, Henry
04021	30E08 貝 154.10 賧 GZ-4412301	Normalization	Does not match PRC conventions. Consider use 喪 instead of 丧. 賧 G_Z4412301	Henry
04111	30E61 足 157.9 蹂 GZ-1231301	Normalization	Does not match PRC conventions. Phonetic 忝 (tim1). Consider normalize right-hand side to 忝. 蹂 G_Z1231301	Henry
04135	30E77 足 157.17 躽 GZ-2171101	Normalization	Does not match PRC conventions. Consider normalizing right hand side to 歸. Difference is unifiable; refer to IRGN2226B ROK Normalization Rule #266-5. 躽 G_Z2171101	Henry
04280	30EFD 羍 162.7 退 GZ-4221203	Misdesigned glyph	According to the PRC Conventions, the last stroke of 良 should be dot. 退 G_Z4221203	Henry

04616 (G)	G_Z2971101	normalization	This character is the simplified variant of 闇(U+95C0), and the current glyph has matched the PRC conventions, so the normalized glyph should be accepted. I provided the other evidence which shows the character is used for Chinese as below. 《中华字海》, P. 1562  I request to make G_Z2971101 be back to WS2015 very strongly.	Eiso
04629	3103D 门 169'.14 GZ-2402204	Misdesigned glyph	Does not match PRC conventions; 7th stroke of 害 should penetrate 6th stroke. G_Z2402204	Henry

04641 (G)	阣 GHZR74438.04	normalization	The evidence shows this entry quotes from 《直音篇》, but the glyph on HYD was wrong. The corresponding glyph on 《直音篇》is ⿰阝夸not ⿰阝⿱大干, please see the new evidence as below. 《重訂直音篇》, Volume 6, Folio 33  The new evidence shows this character is the variant of 阔, and 夸 is the variant of 夸, so the glyph⿰阝夸 is better. GHZR74438.04 should be normalized to ⿰阝夸, and the IDS should be changed to "⿰阝夸" or "⿰阝⿱大干" from "⿰阝⿱大干" corrspondingly.	Eiso
04738	3001D — 1.16 GZ-4352403		Glyph is intentionally changed from WS2015 although no discussion record. G_Z4352403	J

04872 (G)	𠂤飞 G_Z4871501	normalization	The original submitted glyph of G_Z4871501on IRGN2115 is better for the PRC convention. 𠂤飞 New evidence has been provided to support the glyph above. *Zhuang Characters Research*, P. 229  “𠂤”见于《古壮字字典》第487页第5条，标记壮语词 veːŋ^{5}，表示“一小片”的意思，是个汉义壮音结合的形声字，结合方式为左形右声，其中，左形“片”注释“𠂤”的字义；	Eiso
04686	3106F 阜 170.12 陲 GZ-1141302	Normalization	Does not match PRC conventions, for consistency with other characters from G_Z, right hand side should be normalized to 達, phonetic is 達. 達 and 達 are Source Code Separations and unifiable; following Kangxi conventions (i.e. count by 達) SC = 13; TC = 16. 陲 G_Z1141302	Henry

05029 (G)	骴肯 G_Z1772203	font design	Eiso: The glyph should match the evidence and the PRC convention. Note that UTC had pointed out this one on their review on WS2015 v1.1 and v2.0. 骴肯 | | | The top of the left component (Radical #188) doesn't match the evidence, and breaks regional conventions 骴肯 G_Z1772203 | Font design | The glyph does not match the evidence, and does not follow PRC conventions | UTC And China's response is to change the glyph at that time. Will change the glyph UTC: The top of the left component does not follow PRC conventions (UTC mentioned in v1.1: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg46/IRGN2133-utc-review.pdf#page=2); OK in Extension G; Review chart production error	Eiso, UTC

<table>
<tr>
<td>05030
(G)</td>
<td>髖
G_Z3621104</td>
<td>font design</td>
<td>Eiso: The glyph should match the evidence and the PRC convention.

Note that UTC had pointed out this one on their review on WS2015 v1.1 and v2.0.
<table>
<tr><td>髖</td><td></td><td></td><td>The top of the left component (Radical #188) doesn't match the evidence, and breaks regional conventions</td></tr>
</table>
<table>
<tr><td>髖
G_Z3621104</td><td>Font design</td><td>The glyph does not match the evidence, and does not follow PRC conventions
 </td><td>UTC</td></tr>
</table>
And China's response is to change the glyph at that time.
<table>
<tr><td>Will change the glyph</td></tr>
</table>
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Henry: Does not match PRC conventions. Consider normalize to 惡; they are unifiable, refer to discussion record for 03860
<table>
<tr><td>149 言
□言 亜
7</td><td></td><td></td><td></td><td></td><td>諡
UK-02918</td><td></td></tr>
</table>
<table>
<tr><td>unified to U+46E9 (concluded at IRG47), irg48.</td></tr>
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</td>
<td>Eiso, UTC, Henry</td>
</tr>
<tr>
<td>05230
(G)</td>
<td>汉鳥
G_Z2442101</td>
<td>font design</td>
<td>The glyph should match the evidence. The last stroke of the left component is different.
 </td>
<td>Eiso</td>
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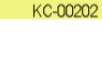
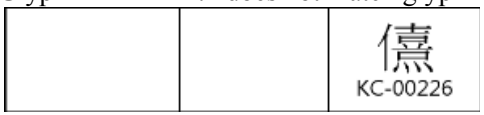
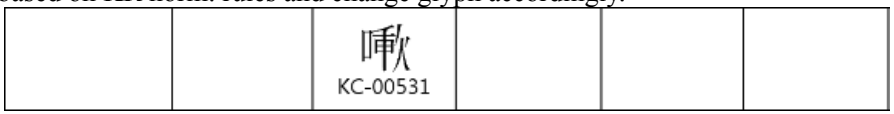
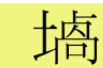
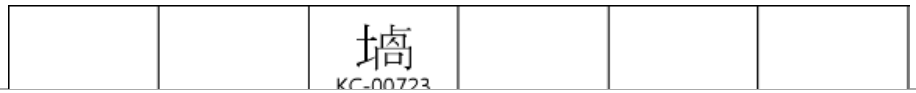
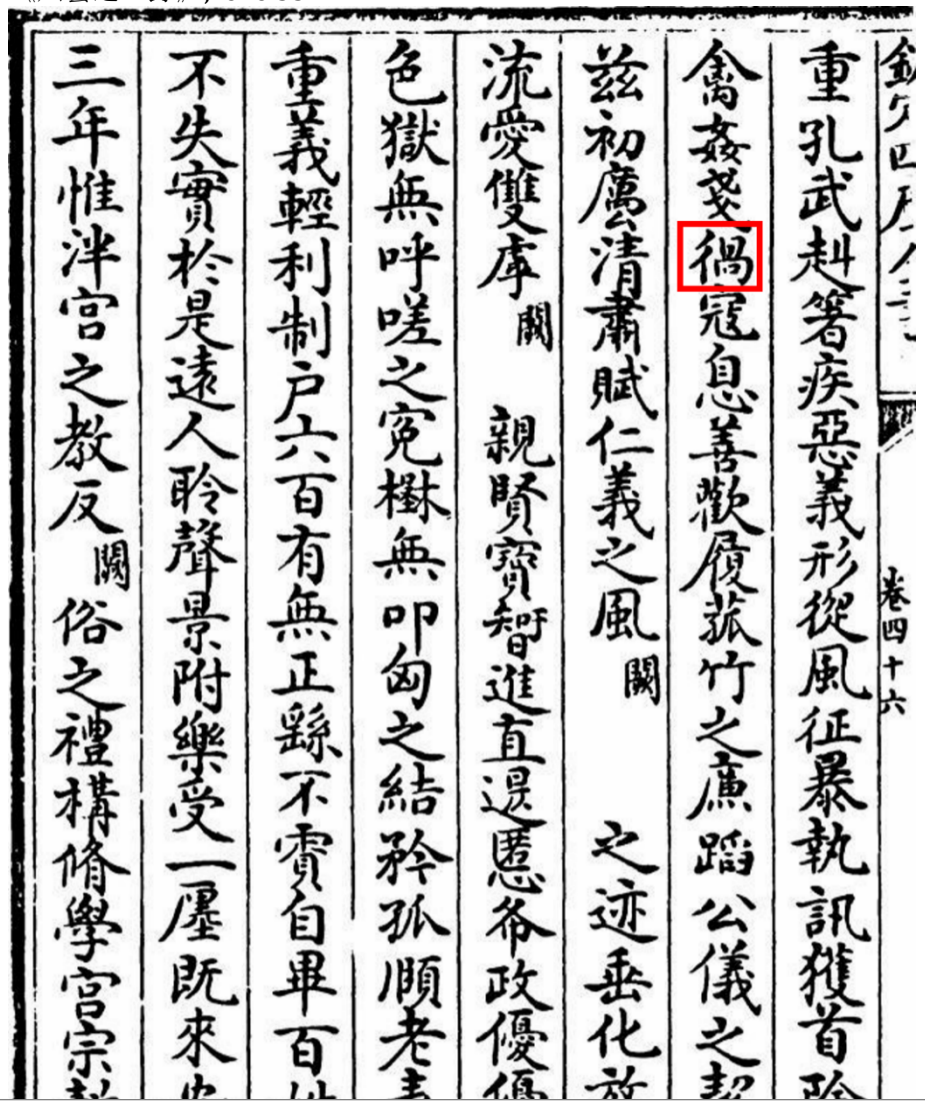
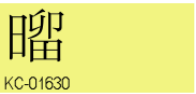
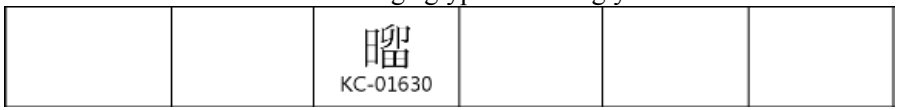
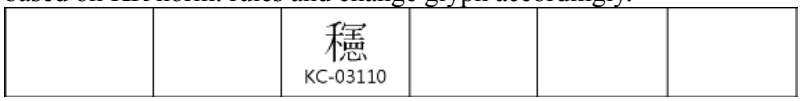
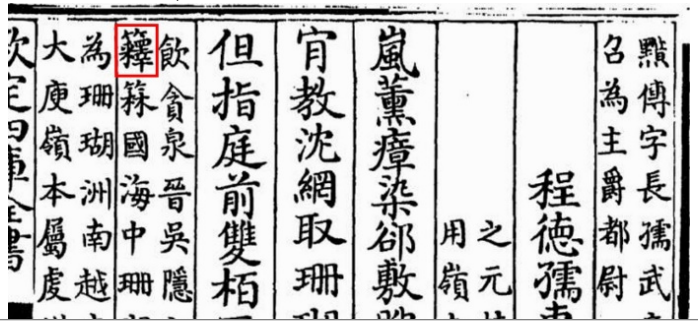
</table>

00233	300B5 人 9.13  KC-00202	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf page 6, ROK agreed to change the proportions of the right hand side components.	Henry
00247	300C1 人 9.16 KC-00226	Misdesigned glyph	Glyph in PDAM2.2 does not match glyph in WS2015v5. 	Henry
00635	3021B 口 30.11 KC-00531	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component to 歔 based on KR norm. rules and change glyph accordingly. 	Henry
00766	30298 土 32.11  KC-00723	Normalization	Glyph should be normalized to ⿰土鬲 according to IRGN2226B ROK Normalization Rule #225-4. IDS = ⿰土鬲 	Henry
01145	303F4 广 53.11 KC-01124	Misdesigned glyph	The glyph was changed in WS2015 v5 to 失 but the PDAM2.2 glyph is still 矢 incorrectly.	Henry

01200 (K)	徭 KC-01175 30427 彳 60.9 徭 KC-01175	normalization	Henry: Glyph should be normalized to ⿰彳 咼. Refer to IRGN2226B ROK Normalization Rule 225-2. Eiso: If ROK thinks the original submitted glyph on IRGN2114 as below is better, please use the additional evidence to support changing back to the original submitted glyph as below. 徭 《六藝之一録》,Folio 33 	Eiso, Henry

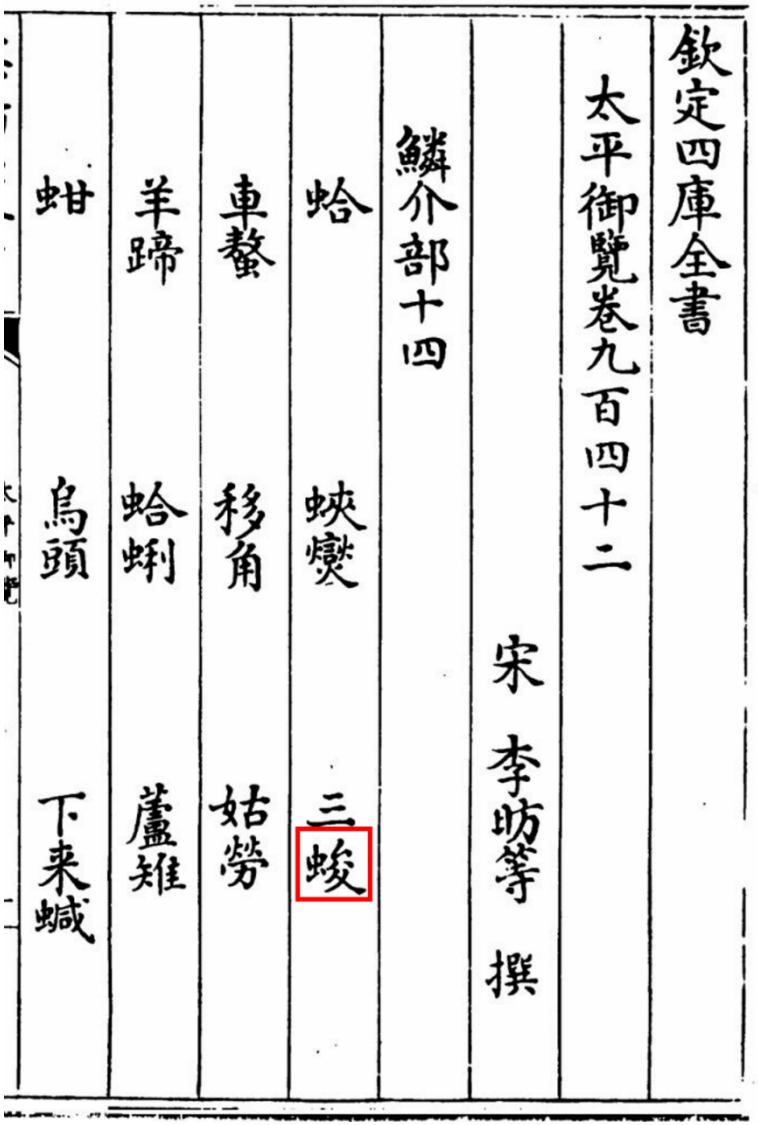
01595	30592 日 72.10  KC-01630	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component to 留 based on KR norm. rules and change glyph accordingly.  KC-01630	Henry
01720	305F5 木 75.9 KC-01836	Normalization	The glyph should be normalized to 木參; SC = 11; TC = 15. Refer to IRGN2226B ROK Normalization rule #158-3. KC-01836	Henry
02216	307AC 火 86.8 KC-02320	Misdesigned glyph	Glyph in PDAM2.2 does not match WS2015v5 KC-02320	Henry
02235	KC-02285	Glyph	Should match the evidence. The four-dot fire seemingly only covers the right half.	SAT
02483	30898 玉 96.10 KC-05394	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-05394 to 虔based on KR norm. rules and change glyph of KC-03002 accordingly. KC-05394	Henry
02952	30A40 示 113.12 KC-03002	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-03002 to 鬲based on KR norm. rules and change glyph of KC-03002 accordingly. KC-03002	Henry
02956	30A44 示 113.15 KC-03034	Normalization	The right hand side should be normalized to 日高 according to IRGN2226B ROK Normalization Rule #113-1. SC = 14; TC = 19. KC-03034	Henry

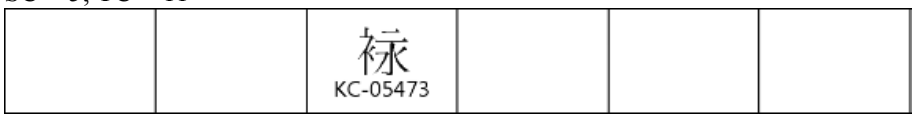
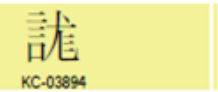
02955	30A43 示 113.14 褽 KC-03037	Normalization	Right hand side could be normalized to 蔑, following IRG2226B ROK Normalization Rule #178-2. SC = 15; TC = 20. 	Henry
03022	30A70 禾 115.15 穩 KC-03110	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component to 憲 based on KR norm. rules and change glyph accordingly. 	Henry
03055	窾 KC-03138 116 穴 穴 日王 11 | 16	Font design	As shown in the evidence , the lower right component looks like 主 or 圭 rather than 王. Should modification be made to reflect the actual shape of the font? If the font is changed, the IDS should be ⿰穴⿰小⿰日主. IRGN2242UCV #201: 201 主 圭 圭 Discussion record: not unfied to U+25A15, irg46.	H

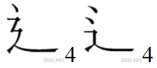
03146	釋 KC-03245 118 竹 ⿰竹釋 21 | 27 30AD9 釋 竹 118.21 KC-03245	Normalization	Henry: Consider Normalize right hand side to 釋; SC = 20; TC 26. Refer to IRGN2226B ROK Normalization Rule #111-1. H: Despite the actual shape shown in the evidence 釋, according to IRGN2226b #111-4: Variant component shape: 睪 | Normalized component shape: 睪 | Evidences, examples, 澤-澤[3081;061b;7] the lower right component should be normalised as 睪. The font should be changed back to 釋 as in WS2015 v2 and that SC=20, TS=26. If the existing font is adopted, the IDS should be ⿰竹⿰釆⿱罒⿱土羊 as the lower right component consists three horizontal strokes instead of two. Discussion record: sc 21, irg48. font changed for matching evidence, irg47. Eiso: The original submitted glyph is ⿰竹釋, but ROK changed it to match the submitted evidence at IRG #47. I provide an additional evidence for the real ⿰竹釋glyph as below. I request to change back the glyph to ⿰竹釋according to the new additional evidence and then SC=20, TS=26. 釋 《施註蘇詩》, Folio 13 	Eiso, H, Henry

03190	糏 119 米 ⿰米⿱关臼 KC-0327212 | 18		Despite the actual shape shown in the evidence , according to IRGN2226b: SN (Serial Number) / Variant component shape / Normalized component shape / Evidences, examples, source 47−2 / 旧 / 臼 / 舊−舊[B094;501a;8(丙)] 春−𦯎[B113;542c;3(19後)] 20171012 修整 滔−滔[A12;208c;1(鮮2)] 226−1 / 关 / 夫 / 春−𦯎[B113;542c;3(19後)] 泰−𡎴[B086;448c;2] 226−2 / 关 / 夫 / 奏−奏[B023;057b;6(丙)] the two components on the right should be normalised as 夫 and 臼. KC-03272 should be modified and the IDS should be ⿰米⿱夫臼, SC=11, TS=17. Discussion record: ids corrected, irg49. sc 12, irg48. explanation of evidence accepted, irg47.	H

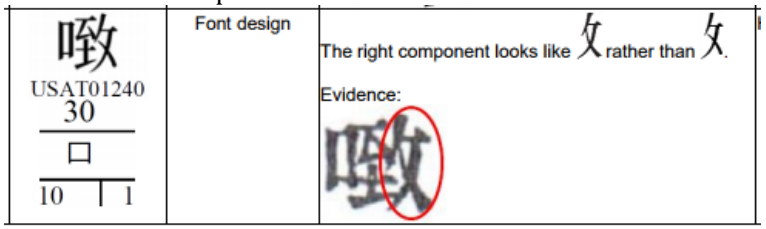
03239	纞 KC-03352 120 糸 ⿰糸憲 16 | 22		Is the adoption of the component 丰 in line with the convention of Korea? 5E70 巾 50.16 幰 G3-383B 幰 HB2-F1FE 幰 T2-654A 幰 J1-3C41 幰 K1-7342 6507 手 64.16 攇 G3-4B59 攇 HB2-F242 攇 T2-654D 攇 K1-7343 6AF6 木 75.16 櫇 G5-4632 櫇 H-8DD0 櫇 T4-634E 櫇 K0-7A4B 7017 水 85.16 澞 G3-5666 澞 HB2-F265 澞 T2-6570 澞 J1-492F 澞 K2-4337 85FC 艸 140.16 蠉 GE-3B5A 蠉 H-96C7 蠉 T3-5C76 蠉 J1-597E 蠉 K2-5A5B Code chart: Evidence:	H
03585	30C7B 艸 140.7 蕸 KC-03560	Normalization	Suggested to normalize to ⿱艹⿰月亡, refer to IRG 2226B ROK Normalization Rule #195-3. 蕸 KC-03560	Henry
03678	30CCE 艸 140.22 糪 KC-03739	Font design	Glyph is intentionally changed from WS2015 although no discussion record.	J

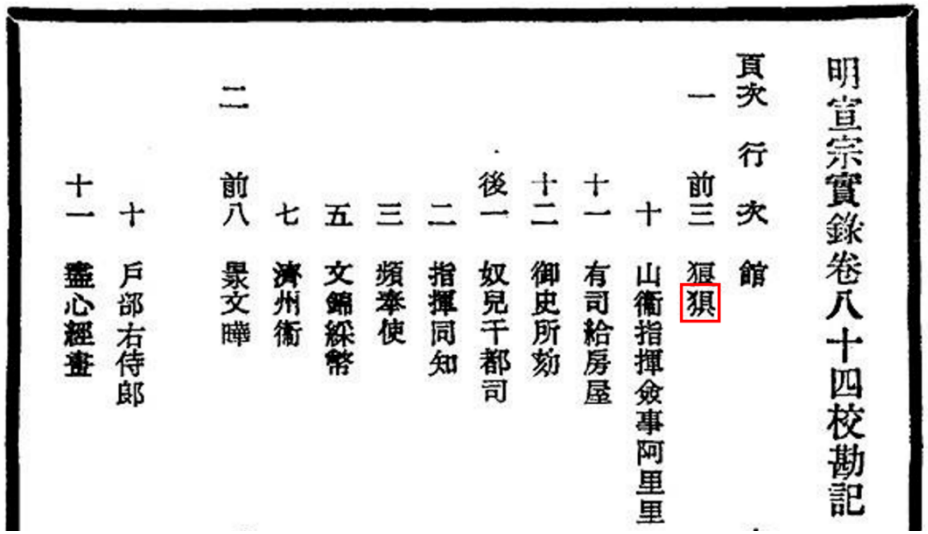
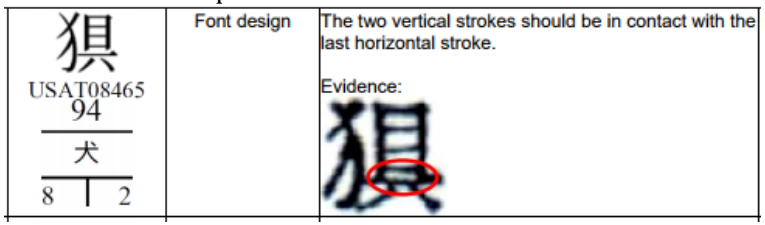
03730 (K)	蛟 KC-03766	normalization	Ipropose ROK to normalize the glyph to ⿰虫爻. Please see the two new pieces ofevidence. 《太平御覽》, Volume 942, Folio 1  欽定四庫全書 太平御覽卷九百四十二 宋 李昉等 撰 鱗介部十四 蛤 蛺蝶 三蛟 車螯 移角 姑勞 羊蹄 蛤蜊 蘆雉 蚶 烏頭 下来螅 《新修祁縣志》,Volume 9, Folio 39	Eiso

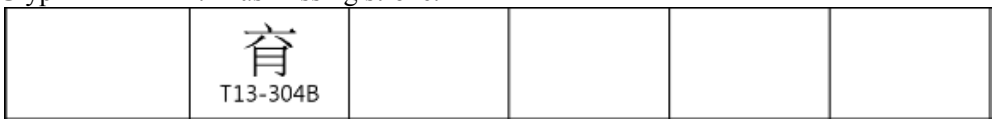
03783	30D33 衣 145.6 KC-05473	Misdesigned glyph	Should be normalized to ⿰礻永 according to IRGN 2226B ROK Normalization Rule #261-3. SC = 5; TC = 11 	Henry
03859 (K)	KC-03894 30D73 言 149.7  KC-03894	normalization	Eiso: The submitted glyph didn't match the evidence. ROK changed it at IRG #47. If ROK needs the original submitted glyph at fact, I provide a new clear evidence to support ⿰言龙as below. 《古璽彙考》, P. 172 And then ROK needs to change the glyphback to ⿰言龙as below. If ROK thinks the current glyph is necessary, the IDS should be changed to "⿰言⿸厂彤" from "⿰言龙", and then SC=8, TS=15. J: Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record. Henry: PDAM2.2 Glyph should be ⿰言歷 instead of ⿰言龙 as in WS2015 v5	Eiso, J, Henry

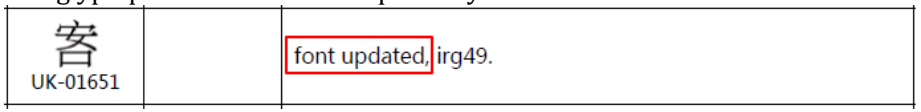
04126	30E6E 足 157.13 KC-04024	Misdesigned glyph	Right hand side could be normalized to 黽. The original glyph submitted by ROK seems to be correct. KC-04024	Henry
04250	 T13-312E 160 辛 辛丸 3		As shown in the evidence , the last stroke of the left component should be a slash rather than a vertical stroke. Modification should be made to reflect the actual shape of the glyph. Discussion record: not unified by U+57F7 (unless additional examples found), irg47.	H
04308	 KC-04116 162 辵 辶肅 13		Despite the actual shape shown in the evidence , according to IRGN2226b #259-5: SN (Serial Number) 259−5 | Variant component shape | Normalized component shape 肅 | Evidences, examples, source 肅− [B068;115c;10(丙)] the right component should be normalized as . Should the original design as adopted in IRGN2155CJKWSet2015v1.1 be restored? If the original design is restored, SC=13, TS=17. IRGN2221 #8a: 8a | 8FB6 辶 | ④ |  If the original design is not restored, the IDS should be while SC=12, TS=16. IRGN2221 #8a: 8a | 8FB6 辶 | ④ | Discussion record: font changed, irg47	H

04440	30F85 金 167.12 鑮 KC-05825	Font design	Glyph is intentionally changed from WS2015 although no discussion record. 鑮 KC-05825	J
04443	 KC-04293 ExtG U+30F8E	Conventions	The upper-right component does not follow ROK conventions, and should be four strokes, not three	UTC
05131	3120A 魚 195.21 鱢 KC-05955	Misdesigned glyph	Glyph in PDAM2.2 does not match glyph in WS2015v5; right hand side was updated to 蘗 to match the evidence. SC = 23; TC = 34; IDS = ⿰魚蘗. 鱢 KC-05955	Henry
05484	 KC-04768 ExtG U+3134D	Conventions	The left component does not follow ROK conventions in that the four short strokes should be disconnected and diagonal, and not connected and horizontal (compare with U+2EBAD and U+2EBAE in Extension F)	UTC

00616 (SAT)	啟 USAT01240	font design	The glyph should match the evidence. The last stroke is different. Note that HK had pointed out this one on their review on WS2015 v2.0.  And then SAT agreed to change the glyph on their corresponding response. SAT will change the font design according to the comment.	Eiso

02420 (SAT)	猟 USAT08465	normalization	The glyph should be modified to match the evidence. I provide one clear evidence as the additional one as below. 《明宣宗實録校勘記》,Folio 343  明宣宗實錄卷八十四校勘記 頁次 行次 館 一 前三 猟 猟 十 山衛指揮僉事阿里里 十一 有司給房屋 十二 御史所劾 後一 奴兒干都司 二 指揮同知 三 頻奉使 五 文錦綵幣 七 濟州衛 二 前八 景文曄 十 戶部右侍郎 十一 盡心經畫 Note that HK had pointed out this one on their review on WS2015 v2.0.  猟 USAT08465 94 犬 8 丨 2 Font design The two vertical strokes should be in contact with the last horizontal stroke. Evidence: 猟 And then SAT agreed to change the glyph on their corresponding response. SAT would like to postpone to decide it.	Eiso

02044	30714 水 85.9 T13-2C76	Font design	Henry: Glyph in PDAM2.2 does not match WS2015 v5, the glyph should be ⿰氵勃. Change the source reference to T13-3463 and correct the Stroke Count, Component, Cangjie, and Stroke order for T13-2C76 at http://cns11643.gov.tw/AIDB/query_general_view.do?page=13&code=2C76. J: Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record. Wrong SC. T13-2C76	J, Henry
02970	 T13-2F66	Font design	KR suggests to insert space between upper and lower components.	K
03052	30A87 穴 116.10 T13-3022	Misdesigned glyph	Broken Stroke in PDAM2.2 T13-3022	Henry
03408	305BA 月 74.4 T13-304B	Misdesigned glyph	Glyph in PDAM2.2 has missing stroke.  T13-304B	Henry
04723	 T13-314A ExtG U+31091	Conventions	The 5th through 8th strokes of the 雨 component do not follow TW conventions	UTC

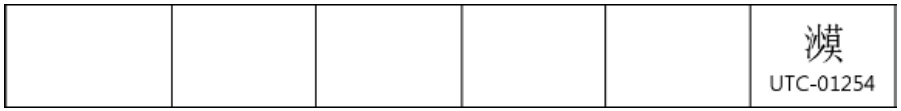
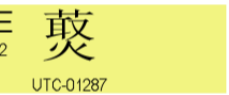
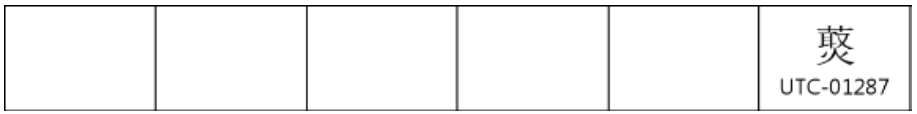
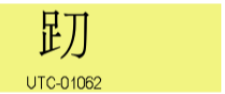
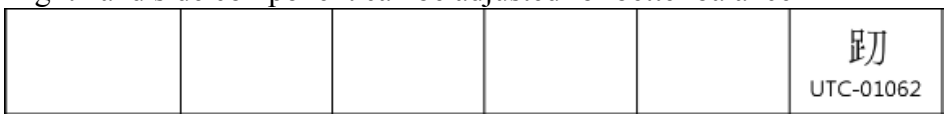
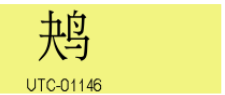
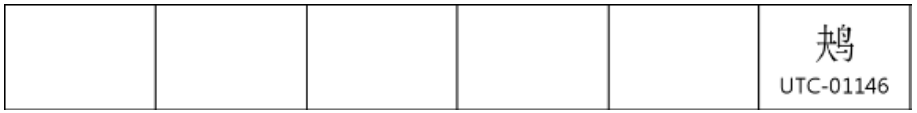
04729	 T13-314B ExtG U+31095	Conventions	The 5th through 8th strokes of the 雨 component do not follow TW conventions	UTC
04924	 T13-314F ExtG U+31151	Conventions	The upper-right component does not follow TW conventions, and should be four strokes, not three	UTC
04931	 T13-3150 ExtG U+3115D	Conventions	The upper-right component does not follow TW conventions, and should be four strokes, not three	UTC
00047		Misdesigned glyph	First stroke should be dot leftwards.	Henry
00569 (UK)	 UK-01651	font design	The glyph picture hasn't been updated yet. 	Eiso

01205	UK-01482		UK: The bottom right component should be UK-01482 壬 (U+2123C) not 壬 (U+58EC). Henry: Bottom right was confirmed to be 壬 instead of 壬 by UK in email conversation.	UK, Henry
01322	UK-01467		UK: Third stroke of冬should be corrected. Henry: According to PRC conventions, the third stroke of 冬 should be dot.	UK, Henry
01680	305CE 木 75.5 UK-01747	Font design	The top component can be adjusted for better balance. UK-01747	Henry
01685	305D2 木 75.6 UK-02755	Misdesigned glyph	The last stroke of 犬 should be dot according to the PRC conventions. See 990D 食 184.6 G0-7750	Henry
01732	UK-01380	Glyph	Should match the evidence.	SAT
01824 (UK)	UK-01538	font design	The glyph picture hasn't been updated yet. UK-01538 font updated, irg49. evidence of actual usage temporarily accepted, irg46.	Eiso

03349	纞 UK-01402 122 网 ⿰网纞 19 丨		As shown in the evidence , the lower right component looks like 糸 rather than 纟 . Should modification be made to reflect the actual shape of the font? Code chart: 470C 言 149.12 GKX-1180.10 T5-6952 J4-786B K3-324B	H
03359	及羽 KC-05591 124 羽 ⿰及羽 4 丨 10		As shown in the evidence , the last stroke of the left component goes beneath the right component. Should modification be made to reflect the actual shape of the font? If the font is modified, the IDS should be ⿰及羽. Discussion record: explanation of evidence accepted, irg47.	H
03658	薑 UK-01562	Font design	KR suggests to insert space between components 莘 and 臣.	K
03677	龜 UK-01430	Font design	According to page 6 of UK Response to Consolidated Comments on IRG N2179 IRG Working Set 2015 Version 3.0, UK-01430 should be modified and unified with U+2C7CF: 龜 UTC-01430 140 艸 18 丨 3 According to the evidence, 冖 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 龜, which is unifiable with U+2C7CF. Evidence: 2C7CF 艸 140.16 Code chart: GZJW-01510	H NA, UNIFIED	H
04254	㲋 UK-01460	Font design	As shown in the evidence , the bent stroke of the lower component carries a hook. Modification should be made to reflect the actual shape of the glyph.	H

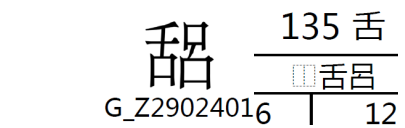
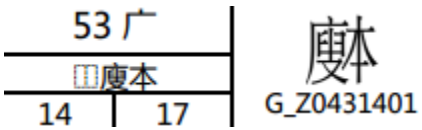
04505	30FC6 铔 # 167'.7 UK-02827	Misdesigned glyph	Does not match PRC Conventions: First stroke should be 横 for 吞. Revert glyph change.	Henry
04801	UK-01598		The overshoot of 女should be corrected.	UK
04907	UK-02310		UK: The top right of the glyph should be corrected. Henry: According to PRC conventions, top right hand component should be one stroke.	UK, Henry
04909	UK-02312		UK: The fourth stroke of火should be corrected. Henry: According to PRC conventions, the last stroke of 火 should be 點.	UK, Henry
05315	UK-02432		UK: The third stroke of各should be corrected. Henry: Third stroke of 各 should be 點, not 捺	UK, Henry
05329	UK-02445		UK: The last stroke of孚should be corrected. Henry: Last stroke of 孚 should be 提	UK, Henry

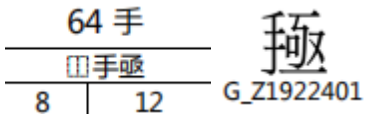
05330	UK-02446		UK: The overshoot of 女should be corrected. Henry: Left hand side 女 should be joined not split. Refer to , and .	UK, Henry
05372 (UK)	UK-02483	font design	Henry: Last stroke of 笠 should be 提 Eiso, UK: The glyph should match the evidence. The last stroke of the left component is different.	Eiso, UK, Henry

00128	30704 水 85.8 UTC-01202	Font design	Henry: Stroke missing in PDAM2.2 glyph. J: Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record. Wrong SC. UTC-01202	J, Henry
02126	30762 水 85.15 UTC-01254	Misdesigned glyph	Does not match PRC conventions, the last stroke of 莫 should be 捺.  UTC-01254	Henry
03644	30CAE 艸 140.12  UTC-01287	Misdesigned glyph	The last stroke of 又 should be 點, refer to the provided evidence and 叟 (U+3DC5)  UTC-01287 3DC5 火 86.8 G5-5169 T3-3C75	Henry
04077	30E40 足 157.2  UTC-01062	Font design	Right hand side component can be adjusted for better balance  UTC-01062	Henry
05285	31293 鸟 196'.4  UTC-01146	Misdesigned glyph	Does not match PRC conventions or evidence, last stroke of 夫 should be dot.  UTC-01146	Henry

5. SC & TS

Note: The radical 礻 is counted as 5 strokes in IRGN954AR, all SC and TS attributes of characters with radical 礻 will be fixed automatically. Therefore, these cases are **NOT** shown in this table.

SN	Image	Type	Comment	From
00214		SC	SC = 10; TC = 12. 㐄 is counted as 5 strokes in IRGN954AR.	Henry
00343		SC	SC = 15, TC = 17. 爭 is unified with 爭. According to Kangxi conventions, right hand side should be counted according to 爭; TC = 8.	Henry
00623	 	SC, TS	H: SC=7, TS=13 Discussion record: radical 舌 #135, irg48. Henry: SC = 7; TC = 15. Following Kangxi conventions, character should be counted by 呂 not 吕. (original evidence also using 呂).	H, Henry
01020		SC and TS	SC 8, TS 11.	G
01096		SC	SC = 15, TC = 18. 爭 is unified with 爭. According to Kangxi conventions, right hand side should be counted according to 爭; TC = 8.	Henry
01150	 	SC	SC 14→15, TS 17→18. (叟10)	G, Henry

01174		SC	SC = 9; TC = 12 羌 (U+26351) has total SC = 9 (羊 = 6) 	Henry
01234		SC	SC = 7; TC =11 In IRG#48, 成 was decided to be 7 to follow general Kangxi convention.	Henry
01285		SC	SC = 12; TC = 15 着 is TC = 12 according to Kangxi conventions.	Henry
01408	 	SC	G: SC 8→9, TS 12→13 Henry: SC = 9; TC = 13 According to Kangxi conventions, 亟 (U+4E9F) is 9 strokes. 	G: Henry

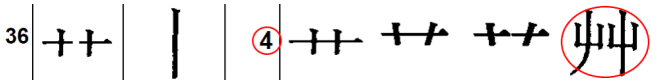
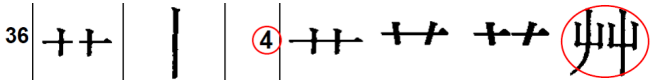
01476	64 手 ⿰扌慮 14 | 17 G_Z4061101 30527 手 64.14 GZ-4061101	SC and TS	SC 14→15, TS 15→18	G, Henry
01626	305AE 日 72.16 GZ-2601502	SC	SC = 17; TC = 21. According to IRGN2221, 者 SC = 9, therefore 暑 = 13.	Henry
01629	305B0 日 72.17 GZ-4512401	SC	SC = 18; TC = 22. According to IRGN2221, 者 SC = 9. 艹 (4); 冂 (5); 者 (9); therefore 薯 SC = 18	Henry
01638	154 貝 ⿰暑負 G_Z4511301 14 | 21 30E17 貝 154.14 GZ-4511301	SC	H: SC=15, TS=22 23 | 8005 者者 ⑨ | 者8 者9 IRGN2221 #23: Discussion record: Radical should be 貝 #154, SC14, FS2, irg48. Henry: SC = 15; TC = 22 According to IRGN2221, 者 SC = 9, therefore 暑 = 13.	H, Henry
02091	30744 水 85.12 GZ-4762510	SC	SC = 13; TC = 16. By Kangxi Convention, 嗰 is counted as 10 strokes.	Henry
02714 (G)	G_Z2311402	SC & TS	SC=16, TS=21 sc 16, irg47.	Eiso

02868	309F4 石 112.8 GZ-1861301	SC	SC = 9; TC = 14 羌 (U+26351) has total SC = 9 (羊 = 6)	Henry
03109	30AB4 竹 118.7 GZ-0861402	SC	Henry: SC = 8; TC = 14. 礻 SC = 6 according to IRGN954AR. HK: SC=8, TS=14 IRGN954AR #52: 52 礻 丶 6 礻 衣	H, Henry
03779	30D2B 衣 145.4 GZ-4282103	SC	TC = 10 SC of 礻 = 6; IRGN954AR.	Henry
04316	57 弓 辶弯 17 | 21 G_Z2071403	SC	SC 17→18	G
04582	168 長 長 正主 10 | 17 GHZR74320.03	SC & TS	SC=9, TS=16	
04693	31077 鼻 170.13 GHR-74472.02 T13-3148	SC	SC = 12; TC = 20. Per Kangxi conventions, 卉 SC = 3 / TC = 5; 賁 SC = 5 / TC = 12	Henry
04883	3112C 食 184.10 GZ-0721301	TC	TC = 19. Count according to Kangxi conventions, 養 TC = 15.	Henry

05482	3134B 鼓 207.11 GHR-10540.10	TC	TC = 25 鼓 = TC 15 ⿰ 丬 关 刂 = TC 11 Total = 25	Henry
00635	3021B 口 30.11 KC-00531	SC	SC = 13; TC = 16. Count according to Kangxi convention shape 歁 (U+6B43).	Henry
00941		SC	SC=9	J
01201	30428 彳 60.10 KC-01181	SC	SC = 9; TC = 12. According to Kangxi Convention, 致 (U+81F4) is counted with 夂, total 9 strokes. 81F4 至 133.3 致 G0-5642 致 HB1-AD50 致 T1-5333 致 J0-4357 致 K0-7648 致 V1-643C	Henry
02952	30A40 示 113.12 KC-03002	SC	SC = 10; TC = 15. In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-03002 to 鬲based on KR norm. rules and change glyph of KC-03002 accordingly.	Henry
03016	30A6D 禾 115.13 KC-03092	SC	SC = 12; TC = 17. According to Kangxi conventions, 肅 = 12. Refer to 肅/嘯/蕭/橚/歗/瀟/燘/璬/簫/繡/蕭/蠭/鏽/驍/鰷/鸮 etc.	Henry

03859	龍 149 言 ⿰言龙 KC-038947 14 30D73 言 149.7 誧 KC-03894		SC=8, TS=15. Discussion record: font changed, irg47	H, Henry
03730 (K)	鮫 KC-03766	SC & TS	SC=7, TS=13, if the glyph would be normalized to "⿰虫爻"	Eiso
04126 (K)	躡 KC-04024	SC & TS	SC=12, TS=19	Eiso, H
04718	3108B 隹 172.13 KC-04376	SC	SC = 12; TC = 20 According to Kangxi conventions, 直 is 8 strokes, not 9.	Henry
00375	3012E 刀 18.7 USAT-09219	SC	SC = 6; TC = 8. According to IRGN954AR, 丰 is 3 strokes.	Henry
01153	306EF 水 85.7 USAT-06491	SC	SC = 8; TC = 12. SC of 延 is 8.	Herny

01648	胯 130 肉 ⿰月夸 USAT067697 | 11 30BD7 肉 130.7 胯 USAT-06769	SC	HK: SC=6, TS=10 2 | 3404中屮 | ③ | 牛3 牛4 IRGN2221 #2: Discussion record: radical 130 肉, irg49. Henry: SC = 6; TC = 10. According to IRGN954AR, 屮 is 3 strokes.	H
03437	腴 130 肉 ⿰肉臾 USAT072028 | 14 30BE5 肉 130.8 腴 USAT-07202	SC	HK: SC=9, TS=15 26a | 81FE 臾 | ⑨ | 臾8 臾9 IRGN2221 #26a: Henry: SC = 9; TC = 15. 臾 is counted as 9 strokes by Kangxi conventions.	H, Henry
03470		SC	SC=13	J
04434	30F81 金 167.10 鏟 USAT-08427	SC	SC = 10; TC = 18. According to IRGN954AR, 屮 is 3 strokes.	Henry
04678	31068 阜 170.10 陞 USAT-09405	SC	SC = 9; TC = 12. According to IRGN954AR, 屮 is 3 strokes.	Henry
05026	311AD 骨 188.7 髒 USAT-09817	SC	SC = 6; TC = 16 According to IRGN954AR, 屮 is 3 strokes.	Henry

02964	嘼 T13-2F64 114 内 田艸禺 10	SC, TS	SC=8, TS=13 IRGN954AR #36:  11 | 79B8 内内 | ⑤ | 内4 内5 内5 IRGN2221 #11: Discussion record: sc 10 (禺5), irg49. sc 11, ir48. not unified to U+0842C, irg46.	H
03367	孝 125 老 耂于 T13-30441		SC=3, TS=7. 125 老 耂于 IRGN2223 IRG Working Set 2015 v4.0: 3 07	H
03550	艸 140 艸 艹艸 T13-305D7		SC=4, TS=8 IRGN954AR #36:  Discussion record: glyph no change, irg49.	H
00569		SC	SC=7 after glyph has been changed.	J
00642	30 口 口敝 12 嗷 UK-02636	SC and TS	SC 11, TS 13. (Middle component 7 strokes.)	G

03308	缀 120.1 糸 ⿰纟致 UK-02025 10		SC=9, TS=12 19c | 81F4 致 | ⑨ | 致9 致10 IRGN2221 #19c:	H
03373	鬾 126 而 ⿰既而 UK-015799		SC=11, TS=17 32 | 65E2 既 65E3 既 | ⑪ | 既9 既11 旣12 旣12 IRGN2221 #32:	H
03591	初 140 刀 ⿰衤初 UK-028007		SC=8, TS=12 IRGN954AR #52: 52 | 衤 | 丶 | ⑥ | 衤 衣	H
03658	30CBA 140.13 蓄 UK-01562	SC	SC=14 if 辛 is separated from 臣. Need confirmation.	J
03936	谘 149.1 言 ⿰讠奢 UK-02173 11		SC=12, TS=14 23 | 8005 者者 | ⑨ | 者8 者9 IRGN2221 #23:	H
03940	谫 149.1 言 ⿰讠敢 UK-02175 11		SC=12, TS=14 34 | 6562 敢敢 | ⑫ | 敢11 敢12 IRGN2221 #34:	H
04374	164 酉 ⿰酉□ 11 酶 UK-02093	SC & TS	SC=10, TS=17	T

04059		SC	SC = 17; TC=24. 營 (U+71DF) should be counted with 呂 instead of 吕 following Kangxi Conventions.	Henry
04318		SC	SC=41	J
04431		SC	SC = 11; TC = 19 By Kangxi conventions, 离 TC = 11.	Henry
04447		SC	SC = 15; TC = 23 According to Kangxi conventions, SC = 15 for 夐 (glyph as 攵 not 夂).	Henry

6. IDS

SN	Image	Comment	From

00066 (G)	 G_Z4632101	If G_Z4632101 could be back to WS2015, the IDS should be changed as well. I propose to add P8-04 as below into the CJK Supplementary Components collection. There are several encoded character which one of the components is P8-04, such as 魡(U+2307D;TF-4032,H-9167), 魎(U+2885B;TF-5258), 彪(U+29C86;TF-3930), 魉(U+29C87;TF-392F), 魑(U+29D2B;TF-672A), 魒(U+29D30;TF-6926),魅(U+2CD3E;JK-65931),魉(U+2CD40;TD-666D),魒(U+2CD59;TD-666D),魅(U+2D02F;GZ-0062201),魑(U+2D038;USAT-03533),魉(U+2EADC;USAT-05771),魑(U+2EAE5;KC-04677). And then the IDS should be changed to "⿰&D8-04;社" from "⿰鬼社". It will make the IDS clearer.	Eiso
00210 (G)	 GHZR10236.14	The IDS should be changed to "⿱⿰人口⿰火土" from "⿰人只⿰人土".	Eiso
00419 (G)	 G_Z4052201	The IDS should be changed to "⿰勒灭" from "⿰勒灭".	Eiso
00432 (G)	 GHZR10098.10	The IDS should be changed to "⿰匚卯" from "⿰匚卯" because the radical is "23 匚" shown by the evidence.	Eiso
00434 (G)	 GHZR10100.05	The better IDS should be "⿰匣皮" because it's the variant of 匣and 皮is the additional phonetic element.	Eiso
00436 (G)	 G_Z4581101	The IDS should be changed to "⿰匚相" from "⿰匚相" because the radical needs to be changed as well.	Eiso

00535 (G)	𣏌 GHZR10436.07	The IDS should be changed to “⿰⿰又布⿰又布” from “⿰双⿰布布” according to the evidence.	Eiso
00623 (G)	𧦼 G_Z2902401	The IDS should be changed to “⿰舌吕” from “⿰舌呂”,if the glyph would be normalized.	Eiso
00980 (G)	𡨴 G_Z3951603	The better IDS should be “⿰宜兜”.	Eiso, Henry
01023 (G)	𦝼 G_Z0361301	The IDS should be changed to “⿰山月” from “⿰山月” to match the evidence, because the bottom is real “moon”.	Eiso
01549 (G)	𣋒 G_Z0671101	The IDS should be changed to “⿰日孑” from “⿰日子”.	Eiso
01669 (G)	𣎳 G_Z2931504	Eiso: The IDS should be changed back to “⿰脱吝” from “⿰脱各”. The evidence shows the glyph is ⿰脱吝, which the pronunciation is loenq [lon^{5}] and the phonetic element is 吝, so the glyph on v5.0 is correct and the one on v4.0 is incorrect. K: Change IDS from (⿱脱各) to “⿱脱吝(⿱脱吝)”. UK: Correct IDS to ⿱脱吝 HK: Given the lower component is 吝 rather than 各, the IDS should be ⿱脱吝. Discussion record: ids corrected, irg49. Radical Meat 130, 脫 (fall), font updated, irg48.	Eiso, K, UK, H, Henry

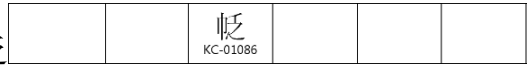
01722	榤 G_Z4282402 IDS: ⿰木染	IDS →⿰木染	SAT
01883 (G, K)	秎 GHZR42139.21 秎 KC-01967	The IDS should be changed to “⿰毛分” from “⿰毛分”.	Eiso
03068 (G)	竚 UTC-01042	The IDS should be changed to “⿰立⿱艹一十マ” from “⿰立⿱一十マ”.	Eiso
03140	籔 G_Z4491201	K: IDS(⿱竹□) is not complete. HK: The lower component 撒 (U+2ABAB) is missing from the IDS, which should be ⿱竹撒. Code chart: 2ABAB 手 64.12 撒 TD-5C26 撒 KP1-4731 撒 V1-575F	K, H
03166 (G)	粏 UTC-01044	The IDS should be changed to “⿰米⿱一十マ” from “⿰米⿱一十マ”.	Eiso
03564	芿 KC-03553	Change IDS from (⿱艹仍) to “⿱艹仍乃(⿱艹仍乃)”.	K

03632 (G)	𣏌 GHZR31333.11	The IDS should be changed to "⿰艹林" from "⿰艹𣏌".	Eiso, Henry
03674	蘦 G_Z3172501	The lower component is missing from the IDS, which should be ⿱艹⿰疋席.	H
04181	轠 GHZR63793.06	The right component is missing from the IDS, which should be ⿰車⿱日⿴万. Discussion record: ids corrected, irg49.	H
04681	隮 GHZR74469.18	UTC: Change IDS from ⿰阝⿰虍丘 to ⿰阝⿰厂王丘 or ⿱𠂇阝⿰厂王丘 T: ⿰阝⿰虍丘→⿰阝⿰𠂢丘	UTC, T
04703	隵 GHZR74481.05	⿰阝虛戈→⿰阝戲	T
04704	隵 GHZR74481.06	⿰阝虛戈→⿰阝戲(U+ 2D7FC)	T
04971	騷 GHZR84879.13	⿰馬丿⿰由𢆶→⿰馬⿱巫田	T
05042	顫 GHZR84896.13	⿰⿱高⿴亘→⿰⿱高羊亘	T

05039 (G, T)	𩇟 GHZR84895.21 𩇟 T13-3153	The IDS should be changed to “⿰高亘/⿰高亘” from “⿰高亘”. UTC: Two IDSes, ⿰高亘 [G] and ⿰高亘 [T], should be specified for this character, one for each source	Eiso, UTC
05444	𣍐 GHZR84908.26	⿰麦⿱𠂇⿰耂工→⿰麦⿱𠂇耂	T
00082 (K)	𠂤 KC-00039	The IDS should be changed to “⿱一西乙” from “⿱一西乙”. 3003B 乙 5.6 𠂤 KC-00039	Eiso, Henry
00539 (K)	𠯿 KC-00392	Eiso: The IDS should be changed to “⿸丶冂⿱一乚” from “⿸丶口ㄱ” according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to ㄱ (Extension B U+200CD) in the IDS	Eiso, UTC
00557 (K)	𡳞 KC-00414	The IDS should be changed to “⿰夫⿱口匕” from “⿰夫叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00566 (K)	𠮟 KC-00411	The IDS should be changed to “⿰丹⿱口匕” from “⿰丹叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso

00576 (K)	 KC-00434	The IDS should be changed to “⿰石⿱口匕” from “⿰石叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00577 (K)	 KC-00436	The IDS should be changed to “⿰只⿱口匕” from “⿰只叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00601 (K)	 KC-00472	The IDS should be changed to “⿰豆⿱口匕” from “⿰豆叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00602 (K)	 KC-00476	The IDS should be changed to “⿰走⿱口匕” from “⿰走叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00605 (K)	 KC-00458	The IDS should be changed to “⿰囲⿱口匕” from “⿰囲叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00610 (K)	 KC-00474	The IDS should be changed to “⿰沙⿱口匕” from “⿰沙叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00615 (K)	 KC-00486	The IDS should be changed to “⿰其⿱口匕” from “⿰其叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso

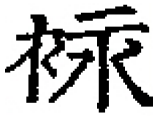
00624 (K)	 KC-00480	The IDS should be changed to "⿰所⿰口匕" from "⿰所叱". The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00625 (K)	 KC-00490	The IDS should be changed to "⿰非⿰口匕" from "⿰非叱". The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00626 (K)	 KC-00493	The IDS should be changed to "⿰知⿰口匕" from "⿰知叱". The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00630 (K)	 KC-00502	The IDS should be changed to "⿰恮⿰口匕" from "⿰恮叱". The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00635 (K)	 KC-00531	The IDS should be changed to "⿰口歃" from "⿰口畝". On the other hand, the real ⿰口畝glyph was found on the official website of VNPF. Quốc Ngữ: sắp; Hán-Nôm: ; Codepoint: U+f00d4; Context: sắp sửa; Ref.: gdhn; English: to organize, to arrange If Vietnam could provide a clear piece of evidence for the ⿰口畝glyph, I support ROK to normalize this character.	Eiso
00650 (K)	 KC-00523	The IDS should be changed to "⿰麻⿰口匕" from "⿰麻叱". The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00651 (K)	 KC-00547	The IDS should be changed to "⿰冨⿰口匕" from "⿰冨叱". The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso

00653 (K)	鄙 KC-00546	The IDS should be changed to "⿰都⿱口匕" from "⿰都叱". The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	Eiso
00687 (K)	𠂤 KC-00597	Eiso: The IDS should be changed to "⿰土𠃌" from "⿰土ㄱ" according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 𠃌 (Extension B U+200CD) in the IDS	Eiso, UTC
00788 (K)	墾 KC-00773	The IDS should be changed to "⿱⿰⿱由方攵土" from "⿱⿰⿱田方攵土".	Eiso
00806 (K)	𣪊 KC-04946	The IDS should be changed to "⿰堯榮" from "⿰堯榮".	Eiso
00941	30337 宀 40.8 KC-00905	⿱宀再	Henry
01103	303CA 巾 50.5 KC-01086	⿰巾乏 	Henry
01277	3046F 心 61.10 KC-01263	⿰忄貧	Henry

01280 (K)	愁 KC-01273	Eiso: The IDS should be changed to "⿰愁冂" from "⿰愁冖" according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to ㄱ (Extension B U+200CD) in the IDS	Eiso, UTC
01410	304EC 手 64.8 掛 KC-01398	⿰扌卦 掛 KC-01398	Henry
01539	旓 KC-01508	⿰方肖 3055C 方 70.7 旓 KC-01508	Henry, SAT
01590 (K)	瞻 KC-05159	The IDS should be changed to "⿰日彦" from "⿰日彦".	Eiso
01720	橲 KC-01836 IDS: ⿰木⿱白一彡	IDS → ⿰木皇	SAT
02129	灥 KC-02157 IDS: ⿰氵⿱前羽	⿰氵翦 30765 水 85.15 灥 KC-02157	Henry, SAT
02501	瓗 KC-02657 IDS: ⿰王⿱日華	⿰王曄 308A8 玉 96.16 瓗 KC-02657	Henry, SAT

02649 (K)	 KC-02794 IDS: ⿰白ㄱ	Eiso: The IDS should be changed to "⿰白𠃌" from "⿰白ㄱ" according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 𠃌 (Extension B U+200CD) in the IDS SAT: IDS →⿰白𠃌 Replaces HANGUL LETTER KIYEOK, which is not allowed in the syntax of IDS, with CJK STROKE HZ.	Eiso, UTC, SAT
02880	 KC-02915 IDS: ⿰石⿰日羽	IDS →⿰石昜	SAT
02942	 30A33 示 113.8 KC-02999	⿰礻 纶 祴 KC-02999	Henry
02952	 KC-03002 IDS: ⿰示 30A40 示 113.12 KC-03002	SAT: IDS →⿰示，Original data corrupted. Henry: ⿰示鬲. In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-03002 to 鬲based on KR norm. rules and change glyph of KC-03002 accordingly.	SAT
03022	 KC-03110	The IDS should be ⿰⿰禾⿸厂⿱王罒心.	H

03118	篠 KC-03188	Given that the font is changed, the IDS for the existing font should be ⿱竹⿰月⿱二水. Evidence: Discussion record: font changed, irg47.	H
03351	羔 KC-03383	Given the upper component is 羊, and the lower component is 冈(⿰冂冂人) rather than 内(⿰冂冂人), the IDS should be ⿱羊冈. Code chart: 2053F 冂 13.2 冈 UCS2003 冈 G4K Evidence: Discussion record: k font changed, irg47.	H
03367	孝 T13-3044	With reference to the attributes 125 老 ⿰耂乚 -1 丨 of 老 T13-3043 (S/N 03366), the IDS should be ⿰耂于.	H
03486 (K)	臣卜 KC-03502	UTC: The IDS should be changed to "⿰臣卜冂" from "⿰臣卜冖" according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 冖 (Extension B U+200CD) in the IDS	Eiso, UTC
03528	朖 T13-3056	Given the left component is 刀 (U+2E86) rather than 冂, it would be more appropriate to change the IDS to ⿰刀良. Discussion record: not unified with U+6716, irg49. explanation of evidence accepted, irg47.	H

03564	莌 KC-03553	The last component is missing from the IDS, which should be ⿱艹仍乃. Discussion record: font updated, irg49.	H
03586	30C7D 艸 140.7 莊 KC-03564	⿱艹牡 莊 KC-03564	Henry
03730 (K)	蛟 KC-03766	The IDS needs to be changed to "⿰虫爻" from "⿰丿虫爻", if the glyph would be normalized.	Eiso
03783	梁 KC-05473	Given the font is changed, the IDS for the new font should be ⿰氵⿱二水. Evidence:  Discussion record: sc 6, irg48.font changed, irg47 IRGN2242UCV #61a: 61a 永 永 永 **Disunified Ideographs** 92A2 金 167.6 鋐 GE-4176 鋐 HB2-E4AC 鋐 T2-4E72 2896D 金 167.5 鋐 UCS2003 鋐 TF-4571 鋐 H-8D43 **Unified Ideographs** 9721 雨 173.10 霙 G3-744B 霙 H-A066 霙 T4-5E38 霙 J1-6727	H
03859	誫 KC-03894	The IDS should be ⿰言⿸厂⿰尤三. Discussion record: font changed, irg47	H

03801 (K)	褤 KC-03032	The IDS should be changed to "⿰示建" from "⿰礻建" for matching the corrected glyph. 30A3B 示 113.9 褤 KC-03032	Eiso, Henry, SAT
03963 (K)	豈 KC-03944	Eiso: The IDS should be changed to "⿱豆⿻丨" from "⿱豆". HK: The lower component is missing from the IDS, which should be ⿱豆⿻丨. Discussion record: ids corrected, irg49.	Eiso, H
04126	躎 KC-04024	The right component is not 黽. The IDS should be ⿰⿰⿰⿰⿰⿰⿰⿰.	H
04381 (K)	黑 KC-04192	Eiso: The IDS should be changed to "⿱里⿻丨" from "⿱里ㄱ" according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 𠀌 (Extension B U+200CD) in the IDS	Eiso, UTC
04408	鉦 KC-04212	Change IDS from ⿰金⿱⿰丿一正 to ⿰金⿱𠂉正	UTC
04417	鋗 KC-04230	⿰金⿱日文→⿰金旻	T, UTC
04427	鍠 KC-05818	Change IDS from ⿰金皇 to ⿰金⿱后土	UTC

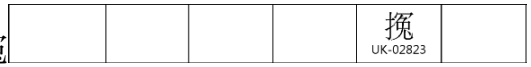
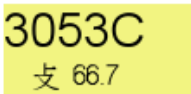
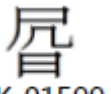
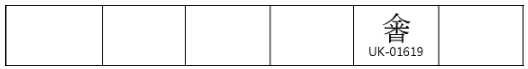
04445	 KC-04305	⿰金馬殳→⿰金駁	T, UTC
04739	 KC-04409	⿱雨⿰氵任→⿱雨沚	T, UTC
04748	 KC-04444	⿱雨⿰氵豊→⿱雨澧	T, UTC
04768	 KC-04468	⿰革⿱艹戌→⿰革茂	T, UTC
04771	 UK-02738	Change IDS from ⿰革□ to ⿰革⿱艹闌 or ⿰革蘭 (蘭 is Extension E)	UTC
04807	 KC-04516	⿰⿱竹合冊頁→⿰⿱答冊頁	T
05047	 KC-04771	T: □□星→⿱髟星 UTC: Change IDS from ⿱髟星 to ⿱髟星 (U+2FBD 髟 versus U+9ADF 髟)	T, UTC

00511 (SAT)	 USAT09010	The IDS should be changed to “⿰ケ又” from “⿰个又”.	Eiso
00613 (SAT)	 USAT07072	The IDS should be changed to “⿰口⿱巛亥” from “⿰口 咳”.	Eiso
00706 (SAT)	 USAT06991	The IDS should be changed to “⿰土半” from “⿰土羊” to match the glyph and evidence. Note: 半(U+21D00), 羊(U+21D44)	Eiso
01109 (SAT)	 USAT04273	Eiso: The IDS should be changed to “⿰自市” from “⿰自市”. SAT has updated the glyph at IRG #49, so the IDS should be updated correspondingly. G: ⿰自市→⿰自市	Eiso, G
01489 (SAT)	 USAT09839	The IDS should be changed to “⿰支巛” from “⿰支巛”.	Eiso
00839 (SAT)	 USAT09815	The IDS should be changed to “⿰⿺攴攴” from “⿰⿺攴攴”.	Eiso
00848 (SAT)	 USAT09573	The IDS should be changed to “⿰⿺攴屏” from “⿰⿺攴屏”.	Eiso

03419 (SAT)	肺 USAT06375	Eiso: The IDS should be changed to “⿰肉市” from “⿰肉市”. The evidence shows “&USAT06375;……上芳吠反金之精白色説文云火藏也從肉市非未反聲王叔和脉經云&USAT06375;主鼻&USAT06375;有瘡則鼻臭也” The entry of 肺on 《説文》shows “金藏也。从肉市聲。芳吠切。” We can confirm USAT06375 is the variant of 肺(U+80BA) easily, which its right component is 市(U+5DFF) not 市(U+5E02). SAT has updated the glyph at IRG #49, so the IDS should be updated correspondingly. Henry: ⿰肉市	Eiso
04426 (SAT)	錆 USAT00351	The better IDS should be “⿰釒胄”. The evidence shows “……形如夜叉。色如虚空。面有三目。著鉀&USAT00351;。左手持輪。右手三劍鉾”. We can confirm USAT00351 is the variant of 胄(U+5191)not胄(U+80C4)according to the passage, which胄means “helmet” and胄means “descendant”.	Eiso
04259	赴 USAT09007	The right component is 卜 rather than 卜. The IDS should be ⿺走卜.	H
05266	鷦 USAT09827	⿰⿱山里灬鳥→⿰⿱山黒鳥	T, UTC
01954 (T)	冬 T13-2C56 IDS: ⿰冫夂	The IDS should be changed to “⿰冫冬” from “⿰冫𠂇” because the glyph has been updated to match the evidence.	Eiso, SAT
01973	𡈼 T13-2C60 IDS: ⿰冫⿻王八	IDS →⿰冫巫 306D8 水 85.6 𡈼 T13-2C60	SAT, Herny

02471	珮 T13-2E24 IDS: ⿰玉⿰几市	IDS →⿰玉⿰几市 Original data corrupted.	SAT
02505	爪 T13-2E31 IDS: ⿻爪丨	IDS →⿻爪丨	SAT
02958	禧 T13-2F62	The IDS should be ⿰⿰示喜. Evidence:	H
02972 (T)	秤 T13-2F68	Eiso: The IDS should be changed to “⿱⿰禾⿰禾升” from “⿰禾升”. T13-2F68 is the variant of 科(U+79D1) according to the evidence, so the left component is the variant of 禾not 禾and the radical “115禾” should be kept. HK: Given that the vertical stroke of the left component does not overshoot at stroke initiation, the IDS should be ⿰⿰禾禾升. Code chart: 264E4 禾 127.0 UCS2003 禾 GKX-0962.17 禾 T5-2321 Discussion record: kepp radical 禾, irg46.	Eiso, H
03554	衩 T13-3060	The IDC and the upper component are missing from the IDS, which should be ⿱⿱廾衣.	H
03966	登 T13-3122	Should the IDS be ⿱⿰癶又豆? Code chart: 20088 丿 4.1 癶 UCS2003 癶 GKX-0081.17 癶 T6-2124 Discussion record: font updated, irg48. font changed, irg47	H

04251	郶 T13-312F	The right component is not 艮. The IDS should be ⿰⿰辛丨⿱一く. Discussion record: not unified by U+5831 (unless additional examples found), irg47.	H
05547	鼜 T13-3159	⿰⿰厶口昌→⿰⿰厶口冊昌	T
00237 (UK)	儹 UK-01469	The IDS should be changed to “⿰亻賸” or “⿱亻⿰月类贝” from “⿰亻贓”.	Eiso
00569 (UK)	客 UK-01651	The IDS should be changed to “⿱宀⿰女丶口” from “⿰安口” because the glyph needs to be updated to match the evidence.	Eiso
00864 (UK)	屡 UK-01674	The better IDS should be “⿰厌女”.	Eiso
01110	303CF 巾 50.9 磳 UK-01458	⿰币留 磳 UK-01458	Henry

01236 (UK)	𢒼 UK-02754	The better IDS should be “⿰厌心”.	Eiso
01377 (UK)	𢓊 UK-02753	The better IDS should be “⿰厌手”.	Eiso
01448	3050D 手 64.10 UK-02823	⿰扌冤 	Henry
01497	UK-01505	⿰医攴 3053C 攴 66.7  UK-01505	Henry, SAT
01560	 UK-01599 IDS: ⿱尻日	IDS →⿰尸⿱几日 Isn’t the right-bottom part a unit?	SAT
01588	3058C 日 72.9 UK-01619	⿱人米日 	Henry
01685 (UK)	𢓕 UK-02755	The better IDS is “⿰厌木”.	Eiso, SAT

02963	禹 UK-01643	The IDC and the upper component are missing from the IDS, which should be ⿰五禹. Discussion record: evidence of actual usage temporarily accepted, irg46.	H
03503	譽 UK-01659	The radical component is missing from the IDS, which should be ⿰⿰⿰臼同⿱一昔. IRGN2223ConsolidatedCommentsPart2: 03503 | 譽 UTC-01659 | IDS | Change IDS from ⿰⿰臼同⿱一昔 to ⿰⿰⿰臼⿱一同昔 | UTC Discussion record: ids corrected, irg49.	H
03679	虧 UK-01411	According to the Recommendation IRG M49.12: Proposal to add 3 New IDCs, the IDS should be ⿰虎戈. Discussion record: Change IDS from ⿰虎？ to ⿲⿰虎戈, sc6, fs3, irg48.	H
03685	30CD2 虍 141.5 虘 UK-01409	⿰虎口 虘 UK-01409	Henry
03722	畾 UK-01532	Given the middle component ⿱一 is in contact with the preceding component, the IDS should be ⿰⿰丆月⿱一虫. Discussion record: Change IDS from ⿰？虫 to ⿰⿰百⿱一虫, irg48.	H
04027	贔 UK-01653	According to the discussion record, the IDS should be ⿰⿰⿰

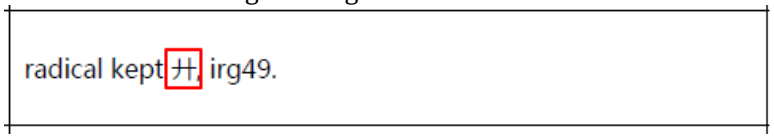
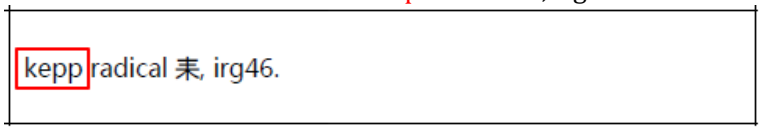
04317	遾 UK-01545	The last component is missing from the IDS. The IDS should be □辶□一□丨 二丨□日京.	H
04917	戠 UK-01551	□□一戈首→□□戈一首	T
00009 (UTC)	𢆶 UTC-00970	The IDS should be changed to “□□一十マ” from “□一十マ”.	Eiso
00011 (UTC)	𠕋 UTC-00970	The IDS should be changed to “□一中” from “□一中”.	Eiso
00114 (UTC)	𢘑 UTC-00972	The IDS should be changed to “□□□一十マ争” from “□□一十マ争”. Note that the discussion record should be “radical 6 hook confirmed, irg47.” not “radical 5 hook confirmed, irg47.”	Eiso
00961 (UTC)	𣪊 UTC-00999	The IDS should be changed to “□□□一十マ定” from “□□一十マ定”.	Eiso
01366 (UTC)	𢭃 UTC-01014	The IDS should be changed to “□扌□一中” from “□扌□一中”.	Eiso

01556 (UTC)	眭 UTC-01019	The IDS should be changed to “⿰日⿱一十マ” from “⿰日⿱一十マ”.	Eiso
01958 (UTC)	洼 UTC-01026	The IDS should be changed to “⿰氵⿱一十マ” from “⿰氵⿱一十マ”.	Eiso
01959	東 UTC-01238 IDS: ⿰亘水	IDS → ⿰亘水	SAT
02396 (UTC)	狭 UTC-01032	The IDS should be changed to “⿰犭⿱一十マ” from “⿰犭⿱一十マ”.	Eiso
02732 (UTC)	眭 UTC-01035	The IDS should be changed to “⿰目⿱一十マ” from “⿰目⿱一十マ”.	Eiso
03166	粁 UTC-01044	Given the vertical stroke of the right component overshoots at stroke initiation, the IDS should be ⿰米⿱一十マ. Evidence:	H
03068	竫 UTC-01042	Given the vertical stroke of the right component overshoots at stroke initiation, the IDS should be ⿰立⿱一十マ. Evidence:	H

03559 (UTC)	UTC-01054	Eiso: The IDS should be changed to "⿱艹⿰一十マ" from "⿱艹⿱一十マ". H: Given the vertical stroke of the middle component overshoots at stroke initiation, it would be more appropriate to change the IDS to ⿱艹⿰一十マ.	Eiso, H
03893 (UTC)	UTC-01058	Eiso: The IDS should be changed to "⿰讠⿰一十マ" from "⿰讠⿱一十マ". H: Given the vertical stroke of the right component overshoots at stroke initiation, the IDS should be ⿰讠⿰一十マ.	Eiso, H

7. Editorial Errors

7.1 Record errors & misspellings

SN	Image	Type	Comment	From
02330 (SAT)	USAT10180	record error	The discussion record should be "radical kept 爻, irg49." The original radical submitted by SAT is 爻not 廾, and there is no change during IRG #49. 	Eiso
02972 (T)	T13-2F68	misspelling	Discussion Record should be "keep radical 耒, irg46." 	Eiso
03555		record error	There is no consensus on the issue regarding this character at IRG#50. This character should be deleted until IRG's confirmation	J

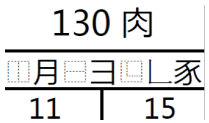
7.2 Source additions or deletions

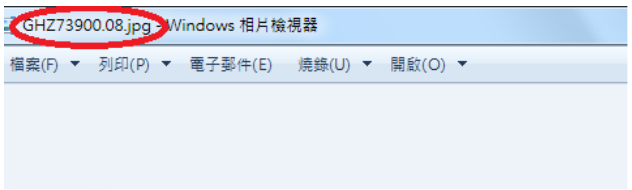
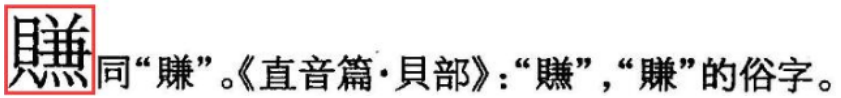
page (PDAM2.2)	UCS	S / N (WS2015)	Comment	From	Chen Zhuang's Note
129	u+30278	00731	Add UK-01211 	J	About PDAM2.2 only. The missing source is UTC rather than UK.
131	u+302ed	00854	Add UK-01357 	J	About PDAM2.2 only.

7.3 Order

page (PDAM2.2)	UCS	S/N (WS2015)	comment	From
132	u+3035d u+3035e	00110 00109	These two character should be arranged according to source index.	J

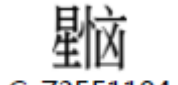
7.4. Source Reference Errors

SN1	Image 1	Original Attributes	Comment Type	Comment	From
03461			Source reference error	The source reference GHZR42262.04 does not tally with the bitmap file name and evidence file name. Evidence:	Eiso

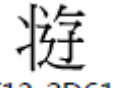
SN1	Image 1	Original Attributes	Comment Type	Comment	From
03476	臁 GHZR42276.20	130 肉 □月廉 15 | 19	Evidence file error	The glyph shown in the evidence file differs from the one submitted. Evidence:	Eiso
04015	賵 GHZR73882.14	154 貝 □貝□厂旦 7 | 14	Source reference error	The source reference GHZR73882.14 does not tally with the bitmap file name and evidence file name. Evidence: Discussion record: not unified with U+27D6B, irg49.	Eiso
04032	賺 GHZR73900.09	154 貝 □貝兼 12 | 19	Source reference error	The source reference GHZR73900.09 does not tally with the bitmap file name and evidence file name. 20525 Evidence:  	Eiso

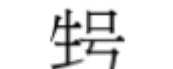
7.5 T/S Flag

05207	鱄 UK-02565	Revert T/S flag to 1 (SAT suggested changing to 0 in v3: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg48/IRGN2179_SAT-Review.pdf#page=21)	UTC
05215	覠 UK-02573	Revert T/S flag to 1 (SAT suggested changing to 0 in v3: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg48/IRGN2179_SAT-Review.pdf#page=21)	UTC
02177		SIMP flag change to 1 烟 G_Z1392601 3078E 火 86.6 烟 GZ-1392601	Henry
02182		Change the Simplified Flag to 1 烬 G_Z4521401 30796 火 86.6 烬 GZ-4521401	Henry
01497	敔 UK-01505	T/S → 1	SAT
01551	昉 G_Z3601106	T/S → 1	SAT
01565	暀 G_Z0981201	T/S → 1	SAT

01575	 G_PGLG2013	T/S → 1	SAT
01582	 G_Z4381501	T/S → 1	SAT
01589	 G_Z4091401	T/S → 1	SAT
01618	 G_Z3551104	T/S → 1	SAT
01643	 G_Z3642404	T/S → 1	SAT
01687	 G_Z1112101	T/S → 1	SAT
01693	 G_Z0222601	T/S → 1	SAT
00061	 G_Z3391401	T/S → 1	SAT
03632	 GHZR31333.11	T/S → 1	SAT

01746	G_Z3632101	T/S → 1	SAT
02441	G_Z1412103	T/S → 1	SAT
01908	G_Z0421202	T/S → 1	SAT
01914	GHZR42150.11	T/S → 1	SAT
01915	G_Z0381203	T/S → 1	SAT
02009	G_Z4962204	T/S → 1	SAT
02008	G_Z4792508	T/S → 1	SAT
02077	G_Z4042101	T/S → 1	SAT
02177	G_Z1392601	T/S → 1	SAT

02182	G_Z4521401	T/S → 1	SAT
02231	G_Z0722601	T/S → 1	SAT
02241	G_Z1102201	T/S → 1	SAT
00419	G_Z4052201	T/S → 1	SAT
00593	G_Z1491101	T/S → 1	SAT
02322	G_Z4321201	T/S → 1	SAT
02340	 T13-2D61	T/S → 1	SAT
02371	G_Z3242501	T/S → 1	SAT
02411	G_Z3321602	T/S → 1	SAT

02527	 G_Z2502401	T/S → 1	SAT
02570	G_Z2132603	T/S → 1	SAT
02604	G_Z0141501	T/S → 1	SAT
02605	G_Z0592101	T/S → 1	SAT
02606	G_Z3671501	T/S → 1	SAT
02708	G_Z0101203	T/S → 1	SAT
02709	G_Z1982203	T/S → 1	SAT
02706	G_Z0902603	T/S → 1	SAT
02714	G_Z2311402	T/S → 1	SAT

02838	G_Z1332501	T/S → 1	SAT
02841	G_Z1342403	T/S → 1	SAT
02850	G_Z0632304	T/S → 1	SAT
02863	G_Z4632402	T/S → 1	SAT
02867	G_Z0492402	T/S → 1	SAT
02878	G_Z5122101	T/S → 1	SAT
02928	G_Z2942401	T/S → 1	SAT

30000 一 1.1

UK-02764

30001 一 1.2

UK-01671

30002 一 1.2

UTC-00969

30003 一 1.2

GHR-10110.18

30004 一 1.2

USAT-05803

30005 一 1.3

GZ-3422507

30006 一 1.3

UK-02766

30007 一 1.3

GHR-10014.09

30008 一 1.4

UTC-00970

30009 一 1.4

UTC-00971

3000A 一 1.4

USAT-05822

3000B 一 1.5

GHR-10021.11

3000C 一 1.6

GZ-3571105

3000D 一 1.7

GZ-5002602

3000E 一 1.8

GHR-10035.05

3000F 一 1.8

GHR-10028.08

30010 一 1.8

GZ-4451101

30011 一 1.9

UK-01444

30012 一 1.9

GHR-10029.02

30013 一 1.9

GHR-10029.04

30014 一 1.9

GHR-10029.06

30015 一 1.11

GHR-10029.23

30016 一 1.11

GHR-10035.19

30017 一 1.11

GHR-10236.12

30018 一 1.12

GZ-0201402

30019 一 1.12

GHR-31574.24

3001A 一 1.13

GHR-10030.12

3001B 一 1.13

GZ-3181301

3001C 一 1.14

GHR-10036.03

3001D 一 1.16

GZ-4352403

3001E 一 1.19

GHR-31587.04

3001F 丨 2.2

UK-01647

30020 丨 2.3

UK-02964

30021 丨 2.4

UK-02965

30022 丨 2.5

GHR-10061.08

30023 丨 2.8

GHR-10035.09

30024 丨 2.9

GHR-10035.15

30025 丨 2.9

GHR-10116.11

30026 丨 2.17

GZ-4272303

30027 丶 3.9

UK-01557

30028 丿 4.1

USAT-06522

30029 丿 4.1

UK-02765

3002A 丿 4.4

GHR-10061.01

3002B 丿 4.11

GZ-2841101

3002C 丿 4.11

UK-01316

3002D 丿 4.11

GZ-4141301

3002E 乙 5.2

GHR-10058.08

3002F 乙 5.3

GHR-10060.06

30030 乙 5.4

KC-00016

30031 乙 5.4

GHR-10060.11

30032 乙 5.4

KC-00011

30033 乙 5.4

T13-3132

30034 乙 5.5

GHR-10061.12

30035 乙 5.5

GHR-10061.14

30036 乙 5.5

GHR-10061.16

30037 乙 5.5

KC-00031

30038 乙 5.5

TB-5B30

30039 乙 5.5

GHR-10061.20

USAT-08792

3003A 乙 5.5

GHR-10061.21

3003B 乙 5.6

KC-00039

3003C 乙 5.6

UK-01506

3003D 乙 5.6

KC-00038

3003E 乙 5.6

GZ-4151202

3003F 乙 5.7

KC-00048

30040 乙 5.7

KC-00046

30041 乙 5.7

GHR-10064.01

30042 乙 5.8

KC-00053

30043 乙 5.8

KC-00055

30044 乙 5.8

KC-00059

30045 乙 5.8

GZ-2042207

30046 乙 5.8

GPGLG-2018

30047 乙 5.9

KC-00067

30048 乙 5.9

KC-00069

30049 乙 5.9

GZ-3172302

3004A 乙 5.10

GHR-10066.02

3004B 乙 5.11

KC-00078

3004C 乙 5.13

KC-00086

3004D 乙 5.14

GHR-10067.06

3004E 乙 5.15

GHR-10110.12

3004F 乙 5.16

GHR-10067.09

30050 丿 6.3 GHR-10059.09
30051 丿 6.8 GZ-0872502
30052 丿 6.10 UTC-00972
30053 丿 6.10 GZ-0912201
30054 二 7.2 GHR-10014.07
30055 二 7.3 GHR-10015.03
30056 二 7.4 GHR-10019.13
30057 二 7.7 GHR-10027.13
30058 二 7.11 GZ-3791503
30059 二 7.11 GHR-10030.05
3005A 二 7.13 GZ-0402202
3005B 亠 8.4 UK-02967
3005C 亠 8.9 USAT-90058
3005D 亠 8.10 USAT-10021
3005E 亠 8.10 GZ-3392302
3005F 亠 8.13 GZ-3622302
30060 人 9.2 UTC-00973
30061 人 9.3 USAT-07028
30062 人 9.3 GZ-2091301
30063 人 9.4 GHR-10148.07
30064 人 9.4 GHR-10154.10
30065 人 9.4 UK-01346
30066 人 9.4 UK-01677
30067 人 9.4 GZ-3152102
30068 人 9.4 GHR-10149.15
30069 人 9.4 GZ-4711501
3006A 人 9.5 GZ-0931103
3006B 人 9.5 UTC-00974
3006C 人 9.5 GZ-1792402
3006D 人 9.5 GHR-52830.06
3006E 人 9.5 UTC-01203
3006F 人 9.5 GHR-10161.18
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30071 人 9.6 UTC-00975
30072 人 9.6 GZ-0592401
30073 人 9.6 GZ-2471301
30074 人 9.6 GHR-10178.03
30075 人 9.6 GHR-10179.06
30076 人 9.6 GZ-2632201
30077 人 9.6 UK-01679
30078 人 9.6 GZ-0781304
30079 人 9.6 GHR-10176.07
3007A 人 9.6 GHR-10177.02
3007B 人 9.6 KC-00125
3007C 人 9.6 UK-01558
3007D 人 9.6 UK-02724
3007E 人 9.6 USAT-06442
3007F 人 9.6 GHR-10184.01
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30082 人 9.6 GZ-0501206
30083 人 9.6 GHR-10189.05
30084 人 9.7 GHR-10190.03
30085 人 9.7 GHR-10191.14
30086 人 9.7 GZ-0182204
30087 人 9.7 GHR-10195.01
30088 人 9.7 GHR-10198.04
30089 人 9.7 GHR-10198.10
3008A 人 9.7 UK-01680
3008B 人 9.7 GZ-1921501
3008C 人 9.7 GHR-10204.03
3008D 人 9.7 UK-01681
3008E 人 9.8 UK-02760
3008F 人 9.8 GZ-1511401
30090 人 9.8 GZ-2851101
30091 人 9.8 KC-00145
30092 人 9.8 GZ-2131103
30093 人 9.8 KC-00148
30094 人 9.8 GHR-10205.17
30095 人 9.8 GHR-10222.07
30096 人 9.9 UK-01682
30097 人 9.9 USAT-09927
30098 人 9.9 USAT-10443
30099 人 9.9 USAT-90082
3009A 人 9.9 KC-00162
3009B 人 9.9 UK-01683
3009C 人 9.9 GHR-10223.08
3009D 人 9.9 GZ-4692409
3009E 人 9.9 GZ-0242202
3009F 人 9.9 UK-02805

300A0 人 9.9 UK-02955

300A1 人 9.9 GZ-1171505

300A2 人 9.10 USAT-10245

300A3 人 9.10 GHR-10240.02

300A4 人 9.10 GZ-1031201

300A5 人 9.10 GZ-5071404

300A6 人 9.10 UK-01684

300A7 人 9.10 GHR-10236.14

300A8 人 9.10 GZ-0832104

300A9 人 9.11 GZ-0112101

300AA 人 9.11 GHR-10250.01

300AB 人 9.11 GHR-10252.06

300AC 人 9.12 UK-02744

300AD 人 9.12 GHR-10258.02

300AE 人 9.12 KC-00197

300AF 人 9.12 KC-00192

300B0 人 9.12 KC-00193

300B1 人 9.12 GZ-2281101

300B2 人 9.13 KC-00203

300B3 人 9.13 UK-02785

300B4 人 9.13 UK-02906

300B5 人 9.13 KC-00202

300B6 人 9.13 KC-00204

300B7 人 9.13 GHR-10269.03

300B8 人 9.13 GHR-10269.07

300B9 人 9.14 GZ-1952501

300BA 人 9.14 UK-01469

300BB 人 9.14 GHR-10272.06

300BC 人 9.14 GHR-10273.01

300BD 人 9.15 KC-00219

300BE 人 9.15 GHR-10441.08

300BF 人 9.15 GZ-4661101

300C0 人 9.15 GZ-4712301

300C1 人 9.16 KC-00226

300C2 人 9.16 GZ-2992501

300C3 人 9.16 GZ-4121101

300C4 人 9.16 UK-01685

300C5 人 9.17 KC-00229

300C6 人 9.17 KC-00230

300C7 人 9.17 GHR-10278.16

300C8 人 9.21 KC-00236

300C9 儿 10.3 GHR-10290.05

300CA 儿 10.5 USAT-06965

300CB 儿 10.5 GZ-3312101

300CC 儿 10.6 GZ-3262401

300CD 儿 10.6 GHR-10301.09

300CE 儿 10.9 GHR-10075.13

300CF 儿 10.10 GHR-52835.08

300D0 儿 10.11 USAT-09421

300D1 儿 10.11 GZ-4291302

300D2 儿 10.12 GZ-4101401

300D3 儿 10.12 GZ-4891101

300D4 儿 10.14 GZ-3951603

300D5 儿 10.14 GZ-1111102

300D6 儿 10.17 GZ-3391201

300D7 入 11.4 GHR-10148.03

300D8 入 11.6 GHR-10175.05

300D9 入 11.6 GHR-10176.08

300DA 入 11.6 GZ-2391306

300DB 入 11.7 GZ-0771401

300DC 入 11.9 GZ-5032401

300DD 八 12.4 UTC-00977

300DE 八 12.4 USAT-08529

300DF 八 12.4 GZ-0162301

300E0 八 12.6 USAT-08969

300E1 八 12.7 GZ-0221503

300E2 八 12.8 UK-01445

300E3 八 12.8 GHR-10053.13

300E4 八 12.8 GZ-2802602

300E5 八 12.11 GZ-5081302

300E6 冂 13.1 USAT-05839

300E7 冂 13.4 GHR-10114.08

300E8 冂 13.4 GHR-10114.09

300E9 冂 13.8 GHR-10116.07

300EA 冂 13.8 GHR-10116.12

300EB 冂 13.10 GHR-10116.17

300EC 冂 13.13 GZ-4231402

300ED 冂 13.13 GHR-10117.09

300EE 一 14.3 UK-02966

300EF 一 14.5 USAT-03880

300F0 宙 UK-01456
300F1 畱 UK-01459
300F2 淋 GZ-1302405
300F3 灪 UK-02882
300F4 灪 UK-02883
300F5 汁 GZ-0791104
300F6 沨 UK-02945
300F7 沧 UTC-01075
300F8 沪 GZ-4162404
300F9 泣 GZ-4982202
300FA 波 GZ-0101401
300FB 泮 UK-01687
300FC 洟 GZ-2491105
300FD 洵 GZ-4422406
300FE 浪 GZ-2852301
300FF 涞 UK-01688
30100 泣 GZ-2742301
30101 渗 UK-02806
30102 戠 GZ-1531302
30103 滙 GZ-4172502
30104 渊 GZ-4561301
30105 溇 GZ-4462101
30106 滉 GZ-3532401
30107 滠 GZ-3832301
30108 滪 GZ-4572203
30109 滽 GZ-0892201
3010A 滭 GZ-0531301
3010B 滢 GZ-3542301
3010C 潨 GZ-1352203
3010D 潎 GZ-2752401
3010E 瀚 GZ-4571201
3010F 澹 GZ-4322401
30110 㠯 GZ-4341203
30111 㠯 GZ-3192401
30112 罵 GHR-10035.04
30113 冤 T13-303C
30114 峈 GZ-1352301
30115 蛐 GHR-10065.04
30116 峿 GZ-0851501
30117 猕 GZ-3632301
30118 凸嘍 GZ-3851301
30119 蟲 GHR-42327.22
3011A 刈 GZ-0111108
3011B 刘 GZ-1212201
3011C 犴 GZ-3891101
3011D 刊 GHR-42428.07
3011E 刻 UTC-00978
3011F 刲 UK-01689
30120 利 GZ-0362501
30121 刓 GZ-4301201
30122 刎 USAT-09530
30123 刃 GZ-3111302
30124 劈 GZ-3111101
30125 刨 GZ-0152201
30126 攻 GZ-0391301
30127 旁 GZ-4051401
30128 刿 GZ-4862601
30129 削 GHR-10367.05
3012A 刃 GZ-0651701
3012B 胸 GZ-5011401
3012C 刦 GZ-1141401
3012D 刷 UK-01690
3012E 刹 USAT-09219
3012F 刼 GZ-1901301
30130 剌 GHR-10372.03
30131 剉 UK-02783
30132 舿 GZ-0071405
30133 剁 GZ-0631501
30134 堲 GZ-1131402
30135 劬 GZ-2621201
30136 剔 GZ-1752110
30137 剷 GZ-0582501
30138 胳 GZ-2162103
30139 剛 GZ-0472101
3013A 勛 GZ-1511105
3013B 剒 GZ-1012501
3013C 剗 GZ-2842102
3013D 剙 GZ-1091301
3013E 剪 GZ-1361401
3013F 剩 USAT-09308

30140 刀 18.12 GZ-3252403
30141 刀 18.12 GZ-4062202
30142 刀 18.12 GZ-2152502
30143 刀 18.12 GZ-1391302
30144 刀 18.13 KC-00299
30145 刀 18.14 KC-00302
30146 刀 18.15 GZ-2821401
30147 刀 18.15 GZ-3502202
30148 刀 18.15 GZ-1252101
30149 刀 18.21 KC-00308
3014A 力 19.4 UTC-00979
3014B 力 19.5 UTC-00980
3014C 力 19.5 GZ-0062403
3014D 力 19.5 GZ-3032506
3014E 力 19.6 GHR-10403.01
3014F 力 19.6 GZ-4191202
30150 力 19.8 GZ-2952302
30151 力 19.9 UK-01640
30152 力 19.9 GZ-2371501
30153 力 19.9 UK-01502
30154 力 19.10 UK-01691
30155 力 19.11 UK-02788
30156 力 19.12 GZ-2862203
30157 力 19.12 GZ-2801202
30158 力 19.13 GZ-0812301
30159 力 19.16 GZ-3771301
3015A 力 19.20 KC-00329
3015B 勹 20.2 USAT-09443
3015C 勹 20.7 GHR-10045.10
3015D 勹 20.9 GZ-1531101
3015E 勹 20.9 GZ-2301303
3015F 匕 21.3 UK-01488
30160 匕 21.6 USAT-10592
30161 匕 21.10 GZ-1671103
30162 匚 22.4 KC-00334
30163 匚 22.5 GHR-10098.04
30164 匚 22.5 GHR-10098.10
30165 匚 22.8 UK-01675
30166 匚 22.8 GHR-10100.05
30167 匚 22.8 UK-01676
30168 匚 22.9 GZ-4581101
30169 匚 22.11 KC-00337
3016A 匚 22.16 USAT-08779
3016B 十 24.2 USAT-09040
3016C 十 24.2 GHR-10068.08
3016D 十 24.3 GHR-10069.06
3016E 十 24.4 UTC-00981
3016F 十 24.4 UK-01331
30170 十 24.5 USAT-10599
30171 十 24.5 USAT-10620
30172 十 24.5 UTC-00982
30173 十 24.6 UK-01332
30174 十 24.7 GHR-10074.03
30175 十 24.7 GHR-10075.01
30176 十 24.8 GZ-0602401
30177 十 24.8 UTC-00983
30178 十 24.9 UK-01672
30179 十 24.11 GZ-1841101
3017A 十 24.12 GHR-10030.11
3017B 十 24.12 GHR-42341.06
3017C 十 24.16 GHR-10077.04
3017D 十 24.16 GZ-3311101
3017E 十 24.25 GHR-10077.14
3017F 卜 25.6 GHR-10108.04
30180 卜 25.7 GHR-10108.15
30181 卜 25.7 GHR-10109.02
30182 卜 25.7 GHR-10109.08
30183 卜 25.10 GHR-10110.03
30184 卜 25.10 GHR-10110.05
30185 卜 25.13 GHR-10436.18
30186 卩 26.0 UTC-00984
30187 卩 26.2 UK-01334
30188 卩 26.4 KC-00356
30189 卩 26.4 UK-01336
3018A 卩 26.6 KC-00362
3018B 卩 26.7 KC-00363
3018C 卩 26.9 KC-00367
3018D 卩 26.9 KC-00368
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宀 40.13

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宀 40.13

30357 寮 GHR-21025.18
宀 40.13

30358 寫 UTC-01226
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3035C 寨 UK-01439
寸 41.12

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3035E 刁 UK-02933
小 42.-1

3035F 尖 UK-01639
小 42.2

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小 42.4

30361 尠 GZ-4021206
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30363 尨 USAT-08396
尢 43.6

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尸 44.4

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30367 屋 UTC-01260
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30369 屔 GZ-0742201
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3036B 屆 GZ-4761402
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3036C 展 USAT-09017
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3036D 屚 USAT-09157
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3036E 屘 GZ-3482401
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30372 尸 44.8 GHR-21048.05
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30374 尸 44.9 GZ-4642401
30375 尸 44.10 USAT-07065
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30379 尸 44.12 GZ-4212203
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3037B 尸 44.16 GZ-4582501
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3037E 山 46.4 GHR-20787.15
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303A4 山 46.10 GHR-20819.18
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303A6 山 46.11 KC-01028
303A7 山 46.11 KC-01024
303A8 山 46.11 GHR-84904.12
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3040C 弓 57.8 UK-01465

3040D 弓 57.8 GZ-1912202

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3040F 弓 57.9 GHR-10066.05

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3053E 支 66.8 USAT-06694
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3054B 支 66.16 UK-01429
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3054F 斤 69.8 GZ-1691401

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305B8 曰 73.14 GZ-4511103
305B9 曰 73.23 GZ-4072301
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3063F 木 75.24 GHR-10031.13

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30648 欠 76.9 GHR-42299.08
30649 欠 76.9 GHR-42300.08
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3064B 欠 76.9 GHR-42301.01
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3064E 欠 76.11 GHR-42305.05
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T13-2C4B

306B7 气 84.6
GZ-1661201

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T13-2C4D

306B9 气 84.6
T13-2C4E

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T13-2C4F

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306BD 水 85.-1
UK-02932

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T13-2C50

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GZ-0851403

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3076E 水 85.17 KC-02185
3076F 水 85.17 GZ-3731202
30770 水 85.18 GHR-31920.01
30771 水 85.18 KC-02200
30772 水 85.18 UTC-01257
30773 水 85.19 KC-05297
30774 水 85.28 GHR-31928.04
30775 火 86.2 UTC-01030
30776 火 86.3 KC-02221
30777 火 86.3 GHR-42346.03
30778 火 86.3 T13-2D35
30779 火 86.3 T13-2D34
3077A 火 86.3 GZ-0711502
3077B 火 86.3 USAT-09231
3077C 火 86.3 T13-2D33
3077D 火 86.4 GZ-5111101
3077E 火 86.4 UK-01836
3077F 火 86.4 UTC-01259

30780 火 86.4 GZ-0741202
30781 火 86.5 T13-2D37
30782 火 86.5 UTC-01261
30783 火 86.5 GZ-0071201
30784 火 86.5 GZ-2631103
30785 火 86.5 GZ-5112103
30786 火 86.5 UK-01837
30787 火 86.6 GZ-1022302
30788 火 86.6 UK-02885
30789 火 86.6 T13-2D3C
3078A 火 86.6 GZ-1881101
3078B 火 86.6 GZ-3542202
3078C 火 86.6 UK-02890
3078D 火 86.6 USAT-08962
3078E 火 86.6 GZ-1392601
3078F 火 86.6 UK-01378
30790 火 86.6 USAT-07218
30791 火 86.6 UTC-01262
30792 火 86.6 UTC-01263
30793 火 86.6 TC-6964
30794 火 86.6 T13-2D3D
30795 火 86.6 T13-2D3E
30796 火 86.6 GZ-4521401
30797 火 86.6 GZ-2432402
30798 火 86.6 UK-01386
30799 火 86.6 UK-01613
3079A 火 86.6 T13-2D38
3079B 火 86.6 UTC-01264
3079C 火 86.6 T13-2D39
3079D 火 86.6 T13-2D3A
3079E 火 86.7 T13-2D41
3079F 火 86.7 GZ-1781101
307A0 火 86.7 GZ-0882101
307A1 火 86.7 GZ-1991202
307A2 火 86.7 KC-02262
307A3 火 86.7 UK-02653
307A4 火 86.7 T13-2D43
307A5 火 86.7 GZ-4441204
307A6 火 86.7 USAT-06357
307A7 火 86.7 T13-2D3F
307A8 火 86.7 GZ-0772304
307A9 火 86.7 T13-2D40
307AA 火 86.7 UTC-01265
307AB 火 86.7 UTC-01266
307AC 火 86.8 KC-02320
307AD 火 86.8 KC-05318
307AE 火 86.8 GZ-2251203
307AF 火 86.8 GZ-2551103
307B0 火 86.8 GZ-2552205
307B1 火 86.8 UK-02831
307B2 火 86.8 UK-02887
307B3 火 86.8 GZ-1631501
307B4 火 86.8 USAT-06716
307B5 火 86.8 GZ-3682301
307B6 火 86.8 UK-01838
307B7 火 86.8 UK-02907
307B8 火 86.8 T13-2D45
307B9 火 86.9 KC-02298
307BA 火 86.9 UK-01839
307BB 火 86.9 T13-2D47
307BC 火 86.9 GZ-2172501
307BD 火 86.9 UTC-01267
307BE 火 86.9 GZ-0722601
307BF 火 86.9 GZ-3092201
307C0 火 86.9 GZ-4422101
307C1 火 86.9 KC-02285
307C2 火 86.9 KC-02297
307C3 火 86.9 UK-02844
307C4 火 86.9 UK-01580
307C5 火 86.9 UTC-01268
307C6 火 86.10 T13-2D48
307C7 火 86.10 T13-2D4A
307C8 火 86.10 T13-2D4B
307C9 火 86.10 GZ-1102201
307CA 火 86.10 GZ-2541401
307CB 火 86.10 GHR-52731.09
307CC 火 86.10 GZ-1221301
307CD 火 86.10 UTC-01269
307CE 火 86.10 GZ-5071501
307CF 火 86.11 UTC-01270

307D0 火 86.11 USAT-06944

307D1 火 86.11 T13-2D4C

307D2 火 86.11 GZ-3341101

307D3 火 86.11 GZ-0641201

307D4 火 86.11 UTC-01271

307D5 火 86.11 UTC-01273

307D6 火 86.11 GHR-10263.02

307D7 火 86.11 UTC-01083

307D8 火 86.11 UTC-01272

307D9 火 86.12 T13-2D51 UTC-01274

307DA 火 86.12 USAT-06872

307DB 火 86.12 T13-2D4F

307DC 火 86.12 T13-2D50

307DD 火 86.12 GZ-4052201

307DE 火 86.12 GZ-0692201

307DF 火 86.12 KC-02342

307E0 火 86.12 T13-2D4E

307E1 火 86.12 T13-2D52

307E2 火 86.12 GZ-2302301

307E3 火 86.13 UTC-01275

307E4 火 86.13 T13-2D54

307E5 火 86.13 GHR-42082.08

307E6 火 86.13 KC-05335

307E7 火 86.13 KC-02355

307E8 火 86.13 UK-02903

307E9 火 86.13 GHR-10273.08

307EA 火 86.13 UTC-01276

307EB 火 86.14 UTC-01277

307EC 火 86.14 UK-02845

307ED 火 86.14 T13-2D55

307EE 火 86.14 KC-02368

307EF 火 86.14 UTC-01278

307F0 火 86.14 GZ-3381501

307F1 火 86.14 GHR-52734.12

307F2 火 86.15 KC-02369

307F3 火 86.15 GZ-0031101

307F4 火 86.15 USAT-90366

307F5 火 86.16 GZ-1422401

307F6 火 86.16 KC-02376

307F7 火 86.16 GZ-3312401

307F8 火 86.16 UTC-01279

307F9 火 86.16 GZ-4182602

307FA 火 86.16 GHR-74482.11

307FB 火 86.17 UTC-01280

307FC 火 86.20 KC-02381

307FD 爪 87.1 T13-2D57

307FE 爪 87.4 GHR-42178.02

307FF 爪 87.5 T13-2D58

30800 爪 87.5 T13-2D59

30801 爪 87.6 UK-01504

30802 爪 87.6 T13-2D5A

30803 爪 87.7 GHR-31305.04 USAT-10441

30804 爪 87.7 T13-2D5B

30805 爪 87.8 GZ-4111306

30806 爪 87.8 GHR-42000.03

30807 爪 87.8 GHR-42181.08 T13-2D5C

30808 爪 87.8 UK-01552

30809 爪 87.9 GZ-1491101

3080A 爪 87.9 GZ-4321201

3080B 爪 87.9 GHR-42184.09

3080C 爪 87.10 GHR-42184.13

3080D 爪 87.11 GZ-0841103

3080E 爪 87.12 GHR-42184.29

3080F 爪 87.20 GHR-10077.11

30810 爪 87.20 GHR-10077.12

30811 父 88.5 GZ-2991303

30812 父 88.6 GZ-1602601

30813 父 88.8 GZ-0051301

30814 爻 89.11 USAT-10180

30815 爿 90.4 USAT-05059

30816 爿 90.4 UK-01388

30817 爿 90.4 T13-2D5D

30818 爿 90.5 T13-2D5E

30819 爿 90.6 T13-2D5F

3081A 爿 90.7 UK-01622

3081B 爿 90.7 USAT-05103

3081C 爿 90.7 T13-2D60

3081D 爿 90.8 GHR-42545.08

3081E 爿 90.9 UK-01583

3081F 爿 90.11 T13-2D62

30820 疒 90'.3
GHR-42541.03

30821 㾊 90'.9
T13-2D61

30822 𤴔 片 91.4
GHR-42178.04

30823 𤴕 片 91.4
GZ-1541402

30824 𤴖 片 91.5
UK-01825

30825 𤴗 片 91.5
GZ-0191203

30826 𤴘 片 91.5
GZ-1552106

30827 𤴙 片 91.7
GZ-0231401

30828 𤴚 片 91.8
KC-02401

30829 牙 92.3
GZ-3932105

3082A 牙 92.5
USAT-06626

3082B 牙 92.5
GZ-3912101

3082C 牙 92.6
GZ-1711301

3082D 牙 92.6
GZ-2511302

3082E 牙 92.7
GZ-1892401

3082F 牙 92.15
USAT-00313

30830 牛 93.2
T13-2D64

30831 牛 93.3
USAT-09235

30832 牛 93.3
TB-7C4D

30833 牛 93.4
KC-02405

30834 牛 93.4
GZ-1472202

30835 牛 93.4
UK-01818

30836 牛 93.4
GZ-4011201

30837 牛 93.5
KC-02407

30838 牛 93.5
T13-2D66

30839 牛 93.5
GZ-0822401

3083A 牛 93.5
GZ-3242501

3083B 牛 93.5
UTC-01031

3083C 牛 93.5
UK-01819

3083D 牛 93.5
T13-2D65

3083E 牛 93.6
UK-01820

3083F 牛 93.7
GZ-2761503

30840 牛 93.8
GHR-42127.10

30841 牛 93.8
KC-02413

30842 牛 93.9
T13-2D68

30843 牛 93.10
UK-01821

30844 牛 93.10
GHR-42132.05

30845 牛 93.11
KC-02422

30846 牛 93.11
UK-01480

30847 牛 93.12
KC-02424

30848 犬 94.3
T13-2D69

30849 犬 94.3
GZ-0682201

3084A 犬 94.4
USAT-05058

3084B 犬 94.4
T13-2D6A UK-01584

3084C 犬 94.4
GZ-4252404

3084D 犬 94.5
UTC-01032

3084E 犬 94.5
GZ-3341403

3084F 犬 94.5
UK-01763

30850 犬 94.5
T13-2D6B

30851 犬 94.5
GZ-3991201

30852 犬 94.5
GZ-4812501

30853 犬 94.5
T13-2D6C

30854 犬 94.6
UK-01764

30855 犬 94.6
UK-01765

30856 犬 94.6
UK-02729

30857 犬 94.6
USAT-08629

30858 犬 94.6
T13-2D6E

30859 犬 94.7
UK-01766

3085A 犬 94.7
UK-01767

3085B 犬 94.7
UK-01768

3085C 犬 94.7
GZ-3321602

3085D 犬 94.7
GZ-3892204

3085E 犬 94.8
GHR-31449.10 UK-01769

3085F 犬 94.8
UK-01770

30860 犬 94.8
USAT-06024

30861 犬 94.8
T13-2D6F

30862 犬 94.8
USAT-08465

30863 犬 94.8
UK-02937

30864 犬 94.8
USAT-06835

30865 犬 94.8
GZ-2521201

30866 犬 94.8
GZ-3011401

30867 犬 94.8
GZ-0211401 T13-2D71
USAT-07088

30868 犬 94.8
T13-2D70

30869 犬 94.9
UK-01771

3086A 犬 94.9
GZ-0481101

3086B 犬 94.9
GZ-1371301

3086C 犬 94.10
T13-2D72

3086D 犬 94.11
GZ-1421501

3086E 犬 94.11
UK-01772

30086F 犬 94.11 T13-2D74
30087A 玉 96.2 平 T13-2D79
30087B 玉 96.4 玟 UK-01606
30087C 玉 96.4 玭 UK-01740
30087D 玉 96.4 玸 GHR-21181.02
30087E 玉 96.4 奎 KC-02476
30087F 玉 96.4 玲 T13-2D7A
30088A 玉 96.6 琹 KC-02498
30088B 玉 96.7 琦 UK-01742
30088C 玉 96.7 甦 USAT-05012
30088D 玉 96.7 瑳 KC-05379
30088E 玉 96.7 珮 T13-2E24
30088F 玉 96.7 斑 T13-2E23
30089A 玉 96.11 瑽 T13-2E2B
30089B 玉 96.11 瑟 T13-2E2C
30089C 玉 96.11 塵 KC-02587
30089D 玉 96.12 璨 T13-2E2D
30089E 玉 96.12 璣 T13-2E2E
30089F 玉 96.12 璵 GHR-21217.02
30090 玉 96.8 斑 T13-2E26
30091 玉 96.8 珊 GHR-21201.05
30092 玉 96.8 堂 T13-2E25
30093 玉 96.8 琳 UK-01743
30094 玉 96.9 琩 KC-02550
30095 玉 96.9 琴 T13-2E29
30096 玉 96.9 瑟 T13-2E28
30097 玉 96.9 琿 KC-02556
30098 玉 96.10 琥 KC-05394
30099 玉 96.10 琿 T13-2E2A
3009A 玉 96.11 瑽 T13-2E2B
3009B 玉 96.11 瑟 T13-2E2C
3009C 玉 96.11 塵 KC-02587
3009D 玉 96.12 璨 T13-2E2D
3009E 玉 96.12 璣 T13-2E2E
3009F 玉 96.12 璵 GHR-21217.02
308A0 玉 96.12 璱 USAT-06106
308A1 玉 96.12 璯 GHR-21218.06 璯 UK-02646
308A2 玉 96.12 璗 KC-02620
308A3 玉 96.13 璽 KC-02634
308A4 玉 96.13 璞 T13-2E2F
308A5 玉 96.14 瑰 GHR-21220.10
308A6 玉 96.15 瓏 GHR-21225.14
308A7 玉 96.15 璠 GHR-21225.16
308A8 玉 96.16 瓗 KC-02657
308A9 玉 96.16 瓖 T13-2E30
308AA 玉 96.17 瓏 KC-02661
308AB 玉 96.18 攝 KC-02666
308AC 瓜 97.1 瓜 T13-2E31
308AD 瓜 97.5 瓮 GHR-52841.17
308AE 瓜 97.7 瓟 GZ-2852101
308AF 瓜 97.8 瓮 UTC-01282
308B0 瓜 97.8 瓠 GHR-52843.02
308B1 瓜 97.13 瓥 GZ-3592501
308B2 瓜 97.17 瓤 GHR-52844.13
308B3 瓦 98.4 瓶 UK-01774
308B4 瓦 98.8 磋 GZ-3192207
308B5 瓦 98.8 甗 UK-01775
308B6 瓦 98.9 甄 GHR-31530.01
308B7 瓦 98.9 甕 UK-01776
308B8 甘 99.4 甚 T13-2E33
308B9 甘 99.4 甥 GZ-3981201
308BA 甘 99.6 甦 GHR-52584.10
308BB 甘 99.7 甚 GHR-10029.13 甚 T13-2E34
308BC 生 100.4 隹 GHR-52760.07
308BD 生 100.4 牧 GZ-4612203
308BE 生 100.5 牳 GZ-2502401

308BF 生 100.6 GZ-1222201

308C0 生 100.7 GZ-2902102

308C1 生 100.9 GHR-52762.06 UK-02659

308C2 用 101.4 GHR-10045.11 T13-2E38

308C3 用 101.5 USAT-05819

308C4 用 101.5 GHR-10053.12

308C5 用 101.6 GHR-10066.04

308C6 田 102.1 T13-2E39

308C7 田 102.2 T13-2E3B

308C8 田 102.2 T13-2E3A

308C9 田 102.2 UK-01392

308CA 田 102.3 T13-2E3C

308CB 田 102.3 UK-01520

308CC 田 102.4 GHR-52710.09

308CD 田 102.4 KC-02695

308CE 田 102.4 GHR-10035.08

308CF 田 102.4 GHR-52714.01

308D0 田 102.4 T13-2E3D

308D1 田 102.4 T13-2E3E

308D2 田 102.4 T13-2E3F

308D3 田 102.4 T13-2E40

308D4 田 102.5 T13-2E41

308D5 田 102.5 T13-2E46

308D6 田 102.5 T13-2E42

308D7 田 102.5 T13-2E47

308D8 田 102.5 GHR-10035.13

308D9 田 102.5 GHR-52716.11 T13-2E44

308DA 田 102.5 UK-01521

308DB 田 102.6 GZ-1821101

308DC 田 102.6 UK-01457

308DD 田 102.6 T13-2E48

308DE 田 102.6 GZ-5111601

308DF 田 102.7 GHR-52722.14

308E0 田 102.8 GZ-2132603

308E1 田 102.9 GZ-4861402

308E2 田 102.9 T13-2E4A

308E3 田 102.9 GZ-1432204

308E4 田 102.9 T13-2E49

308E5 田 102.10 GHR-52731.11

308E6 田 102.10 KC-02722

308E7 田 102.10 GHR-52732.07

308E8 田 102.11 GZ-1282501

308E9 田 102.11 GZ-4882101

308EA 田 102.12 GZ-2782104

308EB 田 102.12 USAT-09141

308EC 田 102.12 GHR-52733.10

308ED 田 102.12 GHR-52733.12

308EE 田 102.12 GZ-3482205

308EF 田 102.12 KC-02723

308F0 田 102.12 GHR-52734.02 T13-2E4B

308F1 田 102.14 GZ-0811103

308F2 田 102.15 GHR-10441.10

308F3 田 102.16 USAT-06604

308F4 田 102.23 GHR-52737.12

308F5 田 102.26 GHR-52737.15

308F6 疋 103.6 T13-2E4D

308F7 疋 103.8 GHR-52943.03

308F8 疒 104.3 T13-2E4E

308F9 疒 104.4 T13-2E4F

308FA 疒 104.4 T13-2E50

308FB 疒 104.4 T13-2E51

308FC 疒 104.4 UK-02795

308FD 疒 104.4 GZ-0892401

308FE 疒 104.4 UK-02661

308FF 疒 104.4 GZ-0551301

30900 疒 104.4 UK-01891

30901 疒 104.4 GZ-0141501

30902 疒 104.4 GZ-0592101

30903 疒 104.5 GZ-3671501

30904 疒 104.5 GZ-3852401

30905 疒 104.6 UK-01468

30906 疒 104.6 UK-01892

30907 疒 104.7 UK-01531

30908 疒 104.7 GZ-2242402

30909 疒 104.7 UK-02662

3090A 疒 104.8 T13-2E54

3090B 疒 104.8 T13-2E53

3090C 疒 104.8 UTC-01033

3090D 疒 104.8 T13-2E52

3090E 疒 104.8 GZ-4562401

30090F 疒 104.9 KC-02754
30091 瘁 疒 104.9 UK-01893
30091 癇 疒 104.9 T13-2E55
30091 癒 疒 104.9 GHR-52874.10
30091 癆 疒 104.9 GZ-3532101
30091 癘 疒 104.10 UK-01638
30091 癐 疒 104.10 UK-02663
30091 癔 疒 104.10 UK-02664
30091 癖 疒 104.10 UK-01894
30091 癟 疒 104.11 T13-2E56
30091 癡 疒 104.11 GZ-0692501
30091 癪 疒 104.11 GZ-1371501
30091 癲 疒 104.12 USAT-07209
30091 癮 疒 104.12 T13-2E57
30091 癯 疒 104.12 T13-2E58
30091 癱 疒 104.12 T13-2E59
30091 癴 疒 104.12 T13-2E5A
30092 癵 疒 104.13 T13-2E5B
30092 癶 疒 104.13 T13-2E5D
30092 癸 疒 104.13 T13-2E5C
30092 癣 疒 104.14 GZ-4181101
30092 癤 疒 104.15 GZ-0261402
30092 癥 疒 104.17 T13-2E5E
30092 癦 疒 104.25 UK-01399
30092 癧 ⺤ 105.3 T13-2E5F
30092 癨 ⺤ 105.3 UTC-01160
30092 癩 ⺤ 105.4 T13-2E60
30092 癪 ⺤ 105.4 T13-2E61
30092 癫 ⺤ 105.5 T13-2E62
30092 癬 ⺤ 105.7 T13-2E63
30092 癭 ⺤ 105.8 T13-2E64
30092 皀 白 106.1 KC-02794
30092 皅 白 106.3 UK-02786
30093 皇 白 106.3 T13-2E65
30093 皇 白 106.5 T13-2E66
30093 皖 白 106.5 UK-01890
30093 皛 白 106.6 KC-02799
30093 皇 白 106.6 T13-2E67
30093 皚 白 106.6 KC-02800
30093 皜 白 106.6 GZ-2451602
30093 皝 白 106.7 UK-02660
30093 皞 白 106.7 GZ-0222102
30093 皟 白 106.8 T13-2E69
30093 皠 白 106.8 T13-2E68
30093 皡 白 106.8 GZ-0291301
30093 皢 白 106.9 T13-2E6A
30093 皣 白 106.12 GHR-52838.08
30093 皤 皮 107.2 GZ-3841301
30093 皥 皮 107.5 GZ-2951501
30094 皦 皮 107.5 T13-2E6C
30094 皧 皮 107.5 T13-2E6B
30094 皨 皮 107.5 GZ-3422301
30094 皩 皮 107.6 USAT-06448
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30094 皫 皮 107.6 UK-02813
30094 皬 皮 107.6 USAT-08263
30094 皭 皮 107.6 T13-2E6D
30094 皮 皮 107.7 UK-02817
30094 皯 皮 107.7 GZ-4181203
30094 皰 皮 107.7 T13-2E6F
30094 皱 皮 107.8 UK-01899
30094 皲 皮 107.8 UK-01900
30094 皳 皮 107.8 T13-2E70
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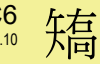
T13-2F41 
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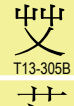
30C55 艸 140.2 
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GHR-73904.08

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31043 阜 170.4 GHR-74431.03

31044 阜 170.5 USAT-09018

31045 阜 170.5 UK-01547

31046 阜 170.5 GHR-74434.04

31047 阜 170.5 GHR-74436.01

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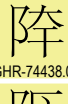
3104B 阜 170.6  GHR-74438.04

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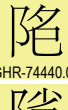
3104E 阜 170.6  GHR-74440.04

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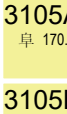
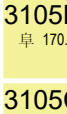
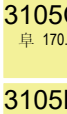
3105A 阜 170.8  GHR-74451.16

3105B 阜 170.8  GHR-74452.01

3105C 阜 170.8  KC-04357

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3106D 阜 170.11 UK-01424

3106E 阜 170.11 GHR-74471.01

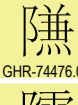
3106F 阜 170.12 GZ-1141302

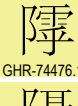
31070 阜 170.12 GHR-74472.09

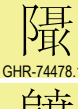
31071 阜 170.12 GHR-74473.05

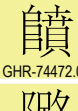
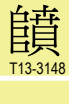
31072 阜 170.12 GHR-74474.03

31073 阜 170.12 UK-01464

31074 阜 170.12  GHR-74476.01

31075 阜 170.13  GHR-74476.12

31076 阜 170.13  GHR-74478.14

31077 阜 170.13  GHR-74472.02  T13-3148

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3107B 阜 170.15 GHR-74481.06

3107C 阜 170.15 GHR-74481.10

3107D 阜 170.15 USAT-06671

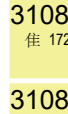
3107E 阜 170.16 GHR-74481.03

3107F 阜 170.16 GHR-74481.12

31080 阜 170.16 GHR-74482.01

31081 阜 170.18 GHR-74482.17

31082 阜 170.18 GHR-74482.18

31083 隹 172.2  UK-01321

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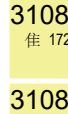
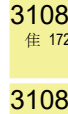
31086 隹 172.3 USAT-06218

31087 隹 172.4  GZ-3882301

31088 隹 172.9  GHR-74415.10

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3108C 隹 172.14 GHR-74423.21

3108D 隹 172.14 GHR-74424.02

3108E 隹 172.19 出羽隹隹 UTC-01169

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31090 雨 173.5 UK-02184	310A4 雨 173.15 UK-02677	310B8 革 177.9 UK-02274	310CC 韭 179.11 UK-02293
31091 雨 173.5 T13-314A	310A5 雨 173.15 GZ-3382304	310B9 革 177.10 KC-04468	310CD 音 180.3 KC-04479
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31093 雨 173.7 GHR-74329.01	310A7 雨 173.16 KC-04444	310BB 革 177.12 UK-02275	310CF 音 180.7 GHR-84790.10
31094 雨 173.7 GZ-1871104	310A8 雨 173.23 UK-01554	310BC 革 177.16 UK-02738	310D0 音 180.9 KC-04489
31095 雨 173.7 T13-314B	310A9 雨 173.24 UTC-01170	310BD 韋 178.3 GHR-84796.10	310D1 音 180.9 GHR-84790.21
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3109B 雨 173.8 GHR-74332.03	310AF 革 177.3 UK-02269	310C3 韋 178'.5 UK-02331	310D7 頁 181.7 UK-01598
3109C 雨 173.8 UK-02185	310B0 革 177.4 USAT-09740	310C4 韋 178'.6 UK-02332	310D8 頁 181.10 USAT-07061
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31102 風 182.8 GHR-84779.22
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31106 風 182.9 GHR-84782.22
31107 風 182.9 GHR-84783.01
31108 風 182.10 GHR-84784.04
31109 風 182.11 GHR-84783.08
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3110C 風 182.13 GHR-84786.10
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31198 马 187'.8 UK-02368

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311A9 马 187'.12 UK-02384

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311B8 高 189.5 GHR-84895.20

311B9 高 189.6 GHR-84895.21 T13-3153

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311DD 魅 鬼 194.9 GZ-0401101
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311EB 鮥 魚 195.6 GZ-1622407
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311ED 鮮 魚 195.7 GHR-84996.07 鮮 USAT-10123
311EE 鮹 魚 195.7 KC-05935
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311F4 鮪 魚 195.9 GHR-85013.18
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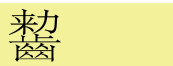
3135F 齒 211.9 
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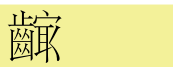
31362 齒 211.10 
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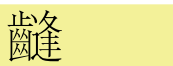
31363 齒 211.11 
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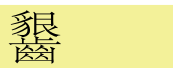
31365 齒 211.13 
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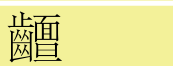
31366 齒 211.14 
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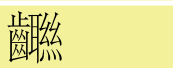
31367 齒 211.16 
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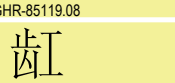
31368 齿 211'.3 
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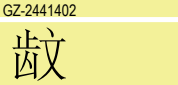
31369 齿 211'.4 
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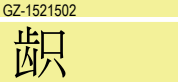
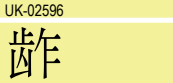
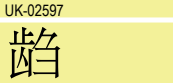
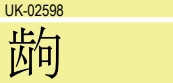
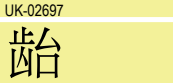
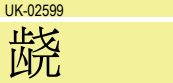
3136A 齿 211'.5 
UK-02596

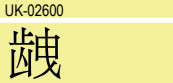
3136B 齿 211'.5 
UK-02597

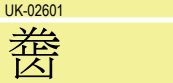
3136C 齿 211'.5 
UK-02598

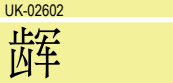
3136D 齿 211'.5 
UK-02697

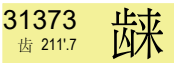
3136E 齿 211'.5 
UK-02599

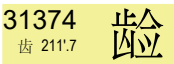
3136F 齿 211'.6 
UK-02600

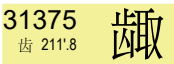
31370 齿 211'.6 
UK-02601

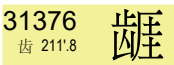
31371 齿 211'.6 
UK-02602

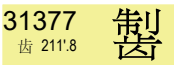
31372 齿 211'.6 
UK-02603

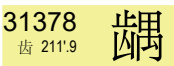
31373 齿 211'.7 
UK-02604

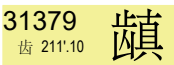
31374 齿 211'.7 
UK-02605

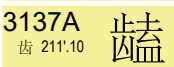
31375 齿 211'.8 
UK-02606

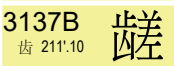
31376 齿 211'.8 
UK-02607

31377 齿 211'.8 
UK-02608

31378 齿 211'.9 
UK-02609

31379 齿 211'.10 
UK-02611

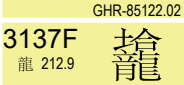
3137A 齿 211'.10 
GHR-85116.02

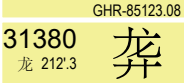
3137B 齿 211'.10 
UK-02610

3137C 齿 211'.10
UK-02612

3137D 龍 212.5
UK-01433

3137E 龍 212.6
GHR-85122.02

3137F 龍 212.9 
GHR-85123.08

31380 龙 212'.3 
UK-02613

31381 龙 212'.5
UK-02699

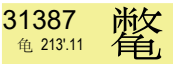
31382 龟 213'.3
UK-02802

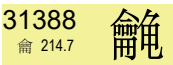
31383 龟 213'.4
UK-02614

31384 龟 213'.4
UK-02701

31385 龟 213'.4
UK-02702

31386 龟 213'.5
UK-02703

31387 龟 213'.11 
UK-02615

31388 龠 214.7 
UK-02700

31389 龠 214.8
T13-3159

LU, Qin [COMP]

From: Michel Suignard <michel@suignard.com>
Sent: Wednesday, 21 March, 2018 4:26 PM
To: LU, Qin [COMP]; Ken Lunde
Cc: irgeditors@ml.comp.polyu.edu.hk
Subject: RE: [irgeditors] IRGN2269 Consolidated Comments on WS2015v5.0

<<
Sorry for my absence due to family emergency. Yes, after IRG's #50 meeting in May, IRG will have recommendation on the issues related to Ext. G. If there are too many problems to be fixed, we will not go to DAM2, but if the problems can be fixed without much stability issue, we may still recommend to proceed as DAM2 is in July. IRG editors will have technical review on our consolidated comments. If we can received the disposition comments from Michel, we will also review them offline until IRG#50.
>>
Dear Lu Qin,
I hope your family is doing well.

Concerning message above, I have no intend to dispose any pdam2.2 comments concerning Ext G, I think it is better for IRG 50 to deal with these comments and additional feedback received by then.
I would like to see the content exposed in pdam2.2 used as a reference point, so the review should result in the following items:
- characters to be deleted (because of unification or further study)
- characters to be moved (because their radical stroke value has changed)
- characters that acquire additional RS values (it is possible to have multiple if it makes sense)
- characters that need to have their glyph changes (with combination of possible move, different RS value)
- characters to be added (typically part of the original WS2015 but were left behind for whatever reason)

If characters are added or glyph changes, I will need fonts for those. And I will need data files for all those changes.
Another issue I have is that we are in some sort of moving target, because the official target is IRN 2269 (WS2015 v5.0) which may or not be identical to the set in pdam2.2 based on the data and fonts I got from the IRG members. At the end WS 2015 v5.0 is not that relevant, the real reference point is what is in pdam2.2 with the accompanying data file.
At the same time, I see that most of not all IRG members are done against WS2015 v5.0. This may miss discrepancies between what in WS2015 v5.0 and the pdam2.2 content.

On the other end, if you want to create a WS2015 v6.0 that is the basis for a new ballot (independently of what was in pdam2.2), it may be possible, but then I would need new resources for everything (fonts and data). That scenario is way riskier for converging.

Finally, I am planning to add in the next iteration of the CJKSrc.txt file new fields for TotalStrokes and the IDS sequence to capture more information currently available in the WS2015 set. IRG may want to think about what should be preserved in Unihan and/or ISO data files.

Best regards,

Michel
-----Original Message-----
From: LU, Qin [COMP] <qin.lu@polyu.edu.hk>
Sent: Tuesday, March 20, 2018 6:28 PM
To: Ken Lunde <lunde@adobe.com>; Michel Suignard <michel@suignard.com>
Cc: irgeditors@ml.comp.polyu.edu.hk
Subject: RE: [irgeditors] IRGN2269 Consolidated Comments on WS2015v5.0

Dear IRG editors and Michel,

Sorry for my absence due to family emergency. Yes, after IRG's #50 meeting in May, IRG will have recommendation on the issues related to Ext. G. If there are too many problems to be fixed, we will not go to DAM2, but if the problems can be fixed without much stability issue, we may still recommend to proceed as DAM2 is in July. IRG editors will have technical review on our consolidated comments. If we can received the disposition comments from Michel, we will also review them offline until IRG#50.

Best regards,

Lu Qin

-----Original Message-----
From: irgeditors-request@ml.comp.polyu.edu.hk [mailto:irgeditors-request@ml.comp.polyu.edu.hk] On Behalf Of Ken Lunde
Sent: Tuesday, 20 March 2018 12:44 AM
To: Suignard Michel <michel@suignard.com>
Cc: irgeditors@ml.comp.polyu.edu.hk
Subject: Re: [irgeditors] IRGN2269 Consolidated Comments on WS2015v5.0

Michel,

Dr. Lu, as the IRG Rapporteur, is the best person to reply to your questions below.

On the US/Unicode side, John is planning to attend IRG #50 in May, and I am planning to attend IRG #51 in October.

Regards...

-- Ken

> On Mar 18, 2018, at 2:18 PM, Michel Suignard <michel@suignard.com> wrote:
>
> I also need some clarity on the planning for WS2015. For now, I am planning to pull Ext G (WS2015) from pdam 2.3 following recommendations of several NBs. Furthermore, it is really up to IRG to react to the pdam2.2 ballot comments concerning Ext G and any other feedbacks from IRG members. Given the expected churn in ext G I don't think it is reasonable to expect to see Ext G being integrated back into Amendment 2 for the enquiry phase (DAM2) starting in July (DAM ballots are not a good vehicle for detailed technical comments). But we don't have to decide that now.
>
> From a code chart production point of view, I cannot attend IRG #50 (I will be in New York until Saturday May 19th, which would mean I would miss some time of the IRG meeting if I travelled immediately afterward, and I am not sure I want to travel back to back. I still hope to get the material (spreadsheet, fonts, datafile) before or at the WG2 meeting in June.
>
> My other questions has to do about whether you expect further feedback on WS2015 after IRG 50 that would make my presence for finalization of WS2015 in IRG 51 (Vietnam October 2018) useful? I don't expect complicated feedback after IRG50, but you never know. It also depends on the magnitude of changes made on the current set.
>
> Best regards,
>
> Michel
>
> -----Original Message-----
> From: irgeditors-request@ml.comp.polyu.edu.hk
> <irgeditors-request@ml.comp.polyu.edu.hk> On Behalf Of Ken Lunde
> Sent: Sunday, March 18, 2018 6:41 AM

> To: chen zhuang <chenzh-zhuang@163.com>
> Cc: irgeditors@ml.comp.polyu.edu.hk
> Subject: Re: [irgeditors] IRGN2269 Consolidated Comments on WS2015v5.0
>
> Mr. Chen and others,
>
> My original suggestion is a bit more modest than what Andrew wrote as a response. I propose to merely postpone the current schedule that is specified in Recommendation IRG M49.11, and to come up with a new schedule for the same milestones during IRG #50 in May. Of course, if the majority of IRG NBs prefer to keep the current schedule for IRG Working Set 2017, then we keep its current schedule.
>
> My concern is based on the likelihood that some NBs may be unable to give IRG Working Set 2017 its full attention while focusing on what is—hopefully—the final review cycle for IRG Working Set 2015, which is arguably more important right now.
>
> Regards...
>
> -- Ken
>
>> On Mar 18, 2018, at 4:53 AM, chen zhuang <chenzh-zhuang@163.com> wrote:
>>
>> Dear colleagues,
>>
>> China would like to keep current schedule, push both WS2015 and WS2017 forward rather than to postpone any of them. There are lots characters used for person and place names, so we hope them encoded soon.
>>
>> Best regards,
>>
>> Chen Zhuang
>> 在 2018 年 03 月 16 00 时 51 分, "Lee Collins"<lcollins@mac.com>写道:
>> Vietnam would oppose this, since we have a large backlog of characters that have not been able to get into the pipeline for various reasons. Postponing only makes that worse. Instead, we should look into ways to streamline thie process.
>>
>> Lee
>>
>>> On Mar 15, 2018, at 6:48 AM, Andrew West <andrewcwest@gmail.com> wrote:
>>>
>>> Dear Dr Lu and Ken,
>>>
>>> I would very much support postponing WS2017 until after WS2015 has
>>> been settled. It is too much for me to work on both WS2015 and
>>> WS2017 at the same time, and it is not efficient for reviewers to
>>> try to review both sets simultaneously.
>>>
>>> I hope that the current WS2017 project can be cancelled, and a new
>>> WS2018 or WS2019 project started after WS2015 has been completely
>>> resolved, and then IRG member bodies can make new submissions for
>>> the new project. That way submitters can remove unifiable and
>>> already encoded characters that have already been identified, and
>>> add in a few urgently-required characters that have been recently identified (e.g.
>>> China, HK and Korea telegraph code characters).
>>>
>>> Andrew
>>>
>>>

>>> On 15 March 2018 at 13:31, Ken Lunde <lunde@adobe.com> wrote:
>>>> Dr. Lu,
>>>>
>>>> Is it possible to shelve IRG Working Set 2017 until the current working set has been settled? One reason is about the workload, but more importantly, because we're applying different unification rules for these two working sets, it will cause confusion among reviewers, and I would claim that it already has caused confusion. As a case in point, when I briefly examined the consolidated comments, the vast majority of unification suggestions would apply to IRG Working Set 2017, not to the current working set (2015).
>>>>
>>>> Regards...
>>>>
>>>> -- Ken
>>>>
>>>>> On Mar 14, 2018, at 11:06 PM, csluqin@comp.polyu.edu.hk wrote:
>>>>>
>>>>> Dear all IRG editors,
>>>>> Please do review this consolidated document for the next IRG meeting. Also, for member bodies who can cast comments as voting members in SC2, please make sure you give your comments with due consideration of this IRG consolidated comments.
>>>>>
>>>>> Best regads,
>>>>>
>>>>> Lu Qin
>>>>>
>>>>> From: irgeditors-request@ml.comp.polyu.edu.hk
>>>>> [mailto:irgeditors-request@ml.comp.polyu.edu.hk] On Behalf Of chen
>>>>> zhuang
>>>>> Sent: Thursday, 15 March 2018 11:17 AM
>>>>> To: irgeditors@ml.comp.polyu.edu.hk
>>>>> Subject: [irgeditors] IRGN2269 Consolidated Comments on WS2015v5.0
>>>>>
>>>>> Dear colleagues,
>>>>>
>>>>> The consolidated comments are here:
>>>>> https://secure-web.cisco.com/131sNTbtS87oKfXCmpL5lgoytHzprl3bHybEt
>>>>> HxHhR8iffX0O8Bom5aw5X8DIT9rT6I0Z4nTtQpLMpLu0VMlGg0FXajEREHffUD5bFZ
>>>>> qSFx0mCbEaiBFUfhbGh28e63Kcw4kW9xnbX5aNb9jXq8HBLeNZRZJn9CaCTYzvaFqr
>>>>> LQYFiENi5-RpUvKAk5E6VPo-BTceIwN9faIccSy7Dl0U5xvzce7a0bsclWR_KMBo28
>>>>> gDiUHRYpAcPslvM4Fgwlm-2G-JDOO3wUOk0nhW4VSoni1mSamkqRRMfcwpLYjpBD_-
>>>>> kvrw-E_6dn_hbjpDLv5vfI7QHlEtxxDCtH2S597www/https%3A%2F%2Fna01.safe
>>>>> links.protection.outlook.com%2F%3Furl%3Dhttps%253A%252F%252Fp
>>>>> an.baidu.com%2Fs%2F1u_Sd9phPriHMJpHM4mp6mQ&data=02%7C01%7Clunde%40
>>>>> adobe.com%7C0bd7f3c6154045bdbb5a08d58d15d085%7Cfa7b1b5a7b34438794a
>>>>> ed2c178decee1%7C0%7C0%7C636570047228282891&sdata=AbkR2SUQgVLzeNc6q
>>>>> kKJSRtBQZ7mU%2B%2Bmuxj5daAmuso%3D&reserved=0
>>>>>
>>>>> After quick review of comments, I have suggestions for our discussions in the comming IRG meeting:
>>>>> 1. Tthe comments on postponed characters (commented by Eiso) are not consolidated because we decided in previous meetings that they would not be discussed after WS2015 v5.0. So, I suggest Eiso and other experts consider the possibility of proposing them to furture IRG WS.
>>>>> 2. I do not think the font issues are related to unifications/disunifications, so I suggest font submitters prepare updated fonts and explantions on unchanged fonts ASAP.
>>>>> 3. I will fix data of SC, TS, IDS T/S flags and editorial errors now, I think no need to discuss these one by one during meetings. Pleasse let me know if you have comments different to the consolidated ones. Thanks.
>>>>>
>>>>> Best regards,

>>>>>
>>>>> Chen Zhuang
>>>>
>

[http://mlm.polyu.edu.hk/PolyU_Email_Signature.jpg]

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ISO/IEC JTC1/SC2/WG2/**IRG N2269**
2018-03-03

Universal Multiple-Octet Coded Character Set
International Organization for Standardization
Organisation Internationale de Normalisation
Международная организация по стандартизации

Doc Type:	**Ideographic Rapporteur Group Document**
Title:	**Eiso's further review on 01191**
Source:	**Eiso Chan (陈永聪)**
Status:	**Individual Contribution to IRG #50, Beijing, P. R. China**
Action:	**For consideration by JTC1/SC2/WG2/IRG**
Date:	**2018-03-03**

The discussion record on 01191(G_Z0431502) shows as below.

Radical should be 十 #24, SC = 14, FS = 4, irg48.

The current radical information in WS2015 v5.0 and Pdam 2.2(aka WG2N4922) is still #59 彡.

The Zhuang word of G_Z0431502 is byongh [pjo:ŋ^{6}], and the meaning is 半, 一半, which the English meaning is "half (of an a mount)" according to the *Zhuang-Chinese-English Dictionary*. It means that the semantic element is 半 and the phonetic element is 彭.

Zhuang-Chinese-English Dictionary, P. 129

byongh ❶〈数〉二分之一：一半、半 half (of an amount)
▲ ~ doengj raemx ndeu 半桶水 half a bucket of water / bi ~ 一年半 one and a half years 同：buenq ❷

So the radical must be changed to "24 十", and then SC=15(not 14), TS=17, FS=4.

Bibliography

《壮汉英词典》编纂委员会(Compilation Commission of Zhuang-Chinese-English Dictionary): 《壮汉英词典》(*Zhuang-Chinese-English Dictionary*, *Cuengh Gun Yingh Swzdenj*), 北京: 民族出版社(Beijing: The Ethnic Publishing House, Baekging: Minzcuz Cuzbanjse), 2005, ISBN 7-105-07001-3

LU, Qin [COMP]

From: irgeditors-request@ml.comp.polyu.edu.hk on behalf of Ken Lunde <lunde@adobe.com>
Sent: Wednesday, 21 March 2018 9:07 PM
To: LU, Qin [COMP]
Cc: irgeditors
Subject: [irgeditors] UTC's response to IRG Working Set 2015 Version 5.0 Consolidated Comments

Responses to UTC-submitted Characters in IRG Working Set 2015 Version 5.0 (aka IRG N2269) Consolidated Comments

Section 1:

General Comment: Many of the suggested unifications would be appropriate if this were IRG Working Set 2017, which is subject to newly-introduced unification rules, but this is IRG Working Set 2015 with unchanged unification rules.

02213/UTC-01266 (⿰火⿱刀田): (SAT) Unification with U+2DD36 (⿰火⿱マ田; Extension F); Disagree: The components that differ—刀 and マ—are not unifiable, at least in the context of IRG Working Set 2015, and perhaps more importantly, they are non-cognate as SAT's evidence for U+2DD36 (一字佛頂輪王經 [Number 0951 菩提流志譯] in Volume 19, page 259) indicates that it has the same meaning as U+7092 炒 (fry, sautée, roast, boil, cook), and the UTC-submitted character is used in a personal name, and therefore its meaning may never be known and must be assumed to be non-congnate.

03883/UTC-01057 (⿰讠千): (J) Possible unification with U+8BA6 讦 or U+2C8D9 (; ⿰讠于; Extension E); Disagree: ⿰讠千 is the Second Stage Simplification of U+8B19 謙 (qiān), which is non-cognate with both U+8BA6 讦 (jié) and U+2C8D9 (xū). Because they are non-cognate and have different glyph shapes, they are therefore not unifiable according to IRG's Principles & Procedures.

Section 2:

General Comment: Please seriously consider what the UK wrote -- more than once -- in its feedback when considering what radical to specify: "Use the most obvious radical so it is convenient for users to find the character." In other words, even if there is a technically correct radical, if there is a much more obvious one, shape-wise, that enables the character to be found more easily within an ocean of characters, please specify it instead. Keep in mind that we're not building an ideograph dictionary whose radical assignments needs to be technically correct, but rather repertoires for a coded character set that need to be usable by over a billion people. Even authoritative dictionaries can get the radical wrong, such as U+6B6F 齒 (Japan's simplified form of U+9F52 齒), whose specified radical is Radical #77 止, because Morohashi (aka 大漢和辞典) mistakenly classified it under that particular radical. The IRG's Principles & Procedures should make this point clearer, as the current wording about radical selection is arguably vague.

Section 3:

00128/UTC-01202 (⿱亠水): (SAT) This was an unintentional error, and the ISO 10646 Chief Editor is now in possession of the fixed font

02028/UTC-01241 (⿰氵⿸尸永): (SAT) Clearer evidence supplied in Version 2.0 response: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155-utc-review.pdf

02137/UTC-01256 (□氵□門□土): (SAT) Clearer evidence supplied in Version 2.0 response: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155-utc-review.pdf

02145/UTC-01257 (□灣殳): (SAT) Clearer evidence supplied in Version 2.0 response: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155-utc-review.pdf

02190/UTC-01263 (□圣火): (SAT) Clearer evidence supplied in Version 2.0 response: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155-utc-review.pdf

02212/UTC-01265 (□尾火): (SAT) Clearer evidence supplied in Version 2.0 response: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155-utc-review.pdf

02262/UTC-01272 (□炊冏): (SAT) This character and 02284/UTC-01276 (□炊冏) were thoroughly discussed during IRG #49

02277/UTC-01275 (□楊火): (SAT) Clearer evidence supplied in Version 2.0 response: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155-utc-review.pdf

02284/UTC-01276 (□炊冏): (SAT) This character and 02262/UTC-01272 (□炊冏) were thoroughly discussed during IRG #49

02299/UTC-01279 (□□并馬火): (SAT) Clearer evidence supplied in Version 2.0 response: http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155-utc-review.pdf

Section 4:

00128/UTC-01202 (□亩水): (J & Henry) See the duplicate comment in Section 3

02126/UTC-01254 (□沙莫): (Henry) This character was submitted by the UTC, so it does not need to adhere to PRC regional conventions

03644/UTC-01287 (□艹爨): (Henry) This character was submitted by the UTC, so it does not need to adhere to PRC regional conventions

04077/UTC-01062 (□⻏ 刀): (Henry) No change is necessary

05285/UTC-01146 (□夬鸟): (Henry) This character was submitted by the UTC, so it does not need to adhere to PRC regional conventions

Section 5:

The UTC does not object to the four suggested SC/TS changes

Section 6:

The UTC does not object to the 14 suggested IDS changes

Section 7.1:

03555/UK-01950 (□艹仑): (J) Although not a UTC-submitted character, this character was discussed at extreme length during IRG #49 (not IRG #50, which has not yet taken place), and the end result *was* a consensus to disunify, and it is unfortunate that the discussion record didn't capture this correctly. In addition, please see the following document that Ming Fan and Eiso Chan prepared and submitted as an IRG Working Set 2015 Version 4.0

(aka IRG N2223) comment for this particular character that further suggests that disunification is the correct action to take:

http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg49/IRGN2223EisoMingCommentOnUTC01950.pdf

Section 7.2:

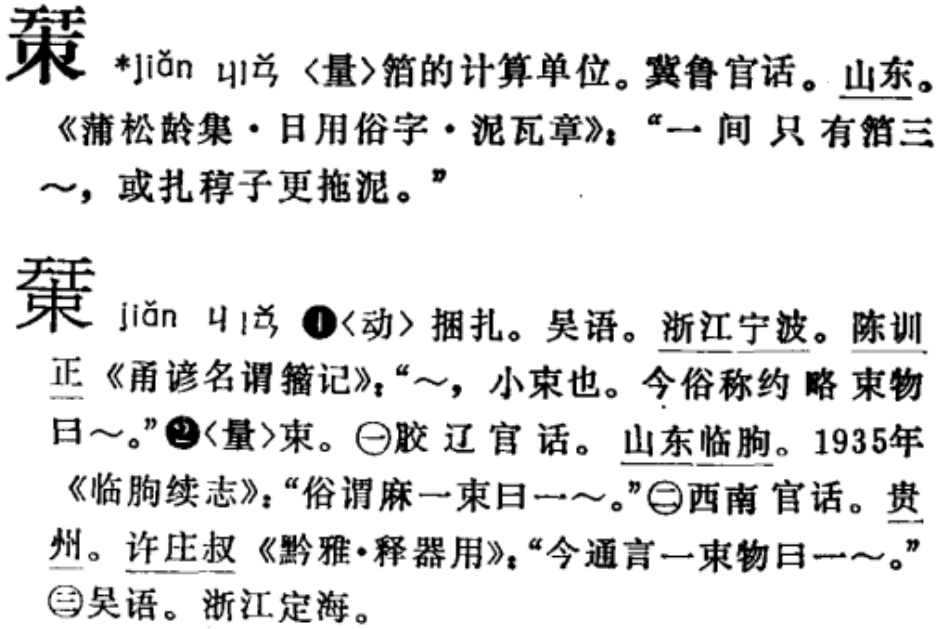
The Extension G code charts cannot display more than one U-Source (UTC-, UK-, USAT-, UCI-) character, and when there are multiple ones, which can happen only when there is a USAT- one, USAT- wins.

That is all.

UK Response to Consolidated Comments on IRGN2269 WS2015 v. 5.0

18 April 2018

1. Unifications

Serial No.	Source Ref.	Response
00456	UK-02821	Disagree to unification with U+2219E. They are non-cognate and have two different entries in 《汉语方言大词典》 (p. 5877 and p. 6382 shown below). The two characters have the same phonetic element (幵) so have the same pronunciation, but they have different semantic elements. U+2219E means "小束", and its semantic element is "束". On the other hand, the evidence for UK-02821 shows it is a measure word used in the book *Riyong suzi* 《日用俗字》 written by Pu Songling 蒲松龄.  *jiǎn ㄐㄧㄢˇ 〈量〉箔的计算单位。冀鲁官话。山东。《蒲松龄集·日用俗字·泥瓦章》："一间只有箔三～，或扎稭子更拖泥。" jiǎn ㄐㄧㄢˇ ❶〈动〉捆扎。吴语。浙江宁波。陈训正《甬谚名谓籀记》："～，小束也。今俗称约略束物曰～。"❷〈量〉束。㈠胶辽官话。山东临朐。1935年《临朐续志》："俗谓麻一束曰一～。"㈡西南官话。贵州。许庄叔《黔雅·释器用》："今通言一束物曰一～。"㈢吴语。浙江定海。
01126	UK-01489	Disagree to unification with U+221B5 or U+2AA8A as they are non-cognate and have different glyph shapes. UK-01489 is a variant of U+6CBB 治, whereas U+221B5 and U+2AA8A are both variants of 約 (as shown by the CNS11643 website).
01416	UK-02632	Agree to disunification. As shown in IRGN2108 UK-02632 and U+2BF4A are not cognate and have different glyph shapes. Therefore we request to add UK-02632 back to WS2015, and include it in the CJK Ext. G submission.
02341	UK-01583	Disagree to unification with UK-01622. There is no rule to support this unification.
02393	UK-01584	Disagree to unification with U+80B0 as 月 and 匀 are not unifiable components.

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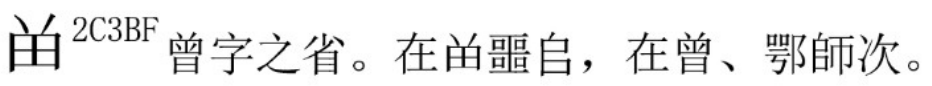
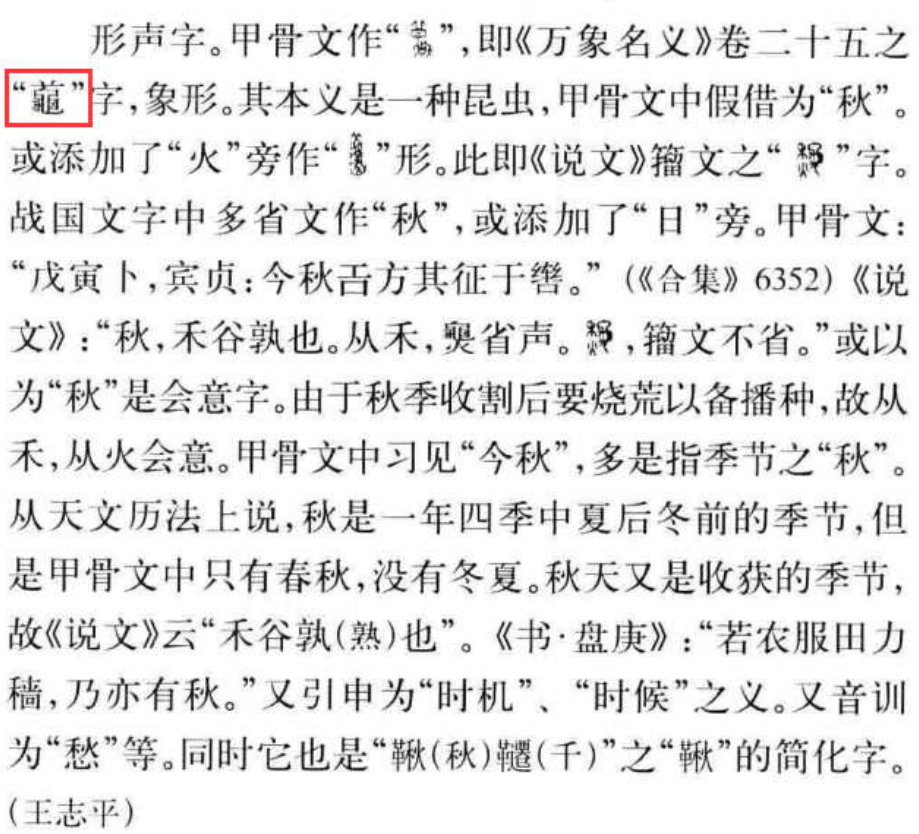
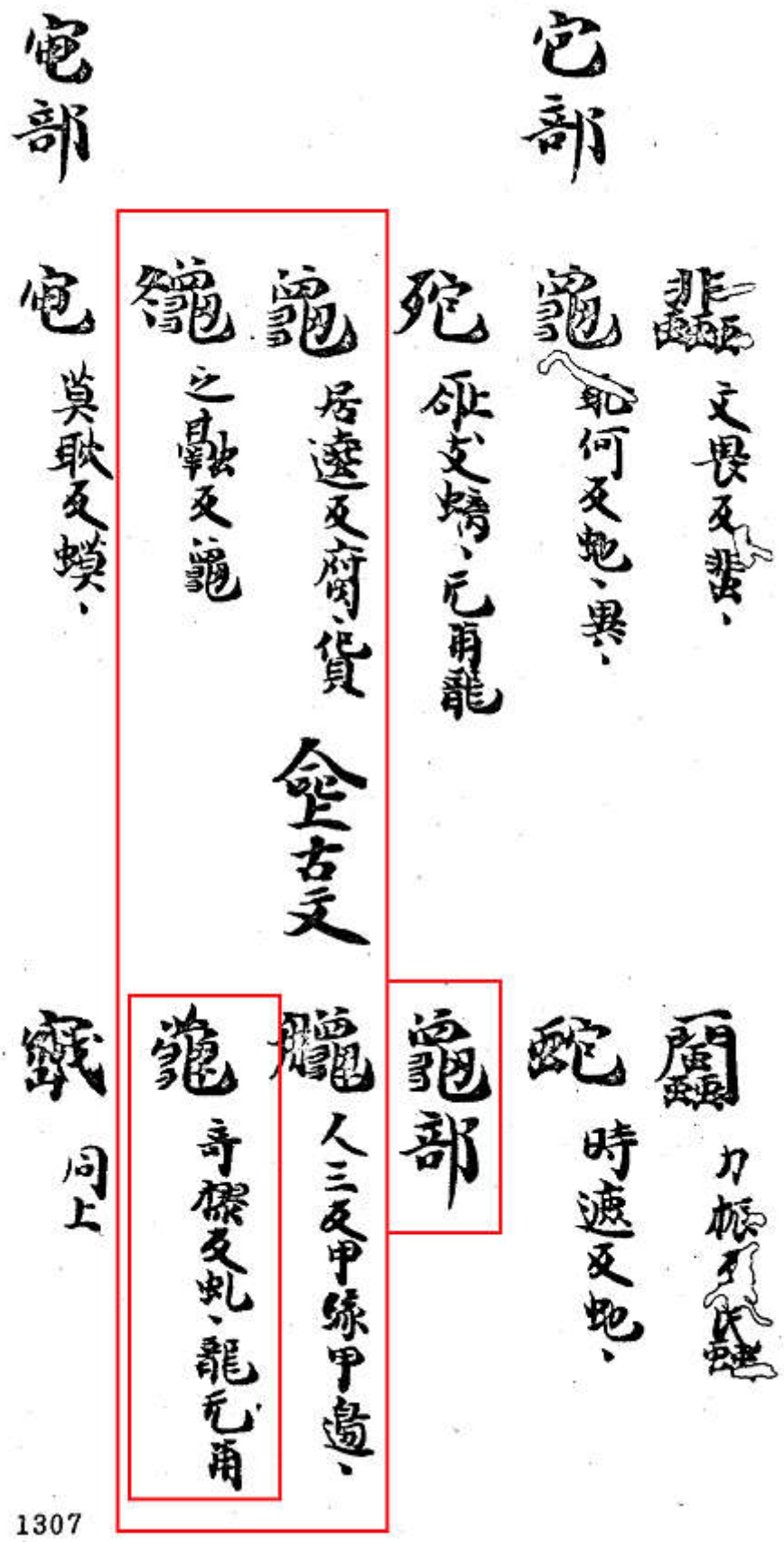
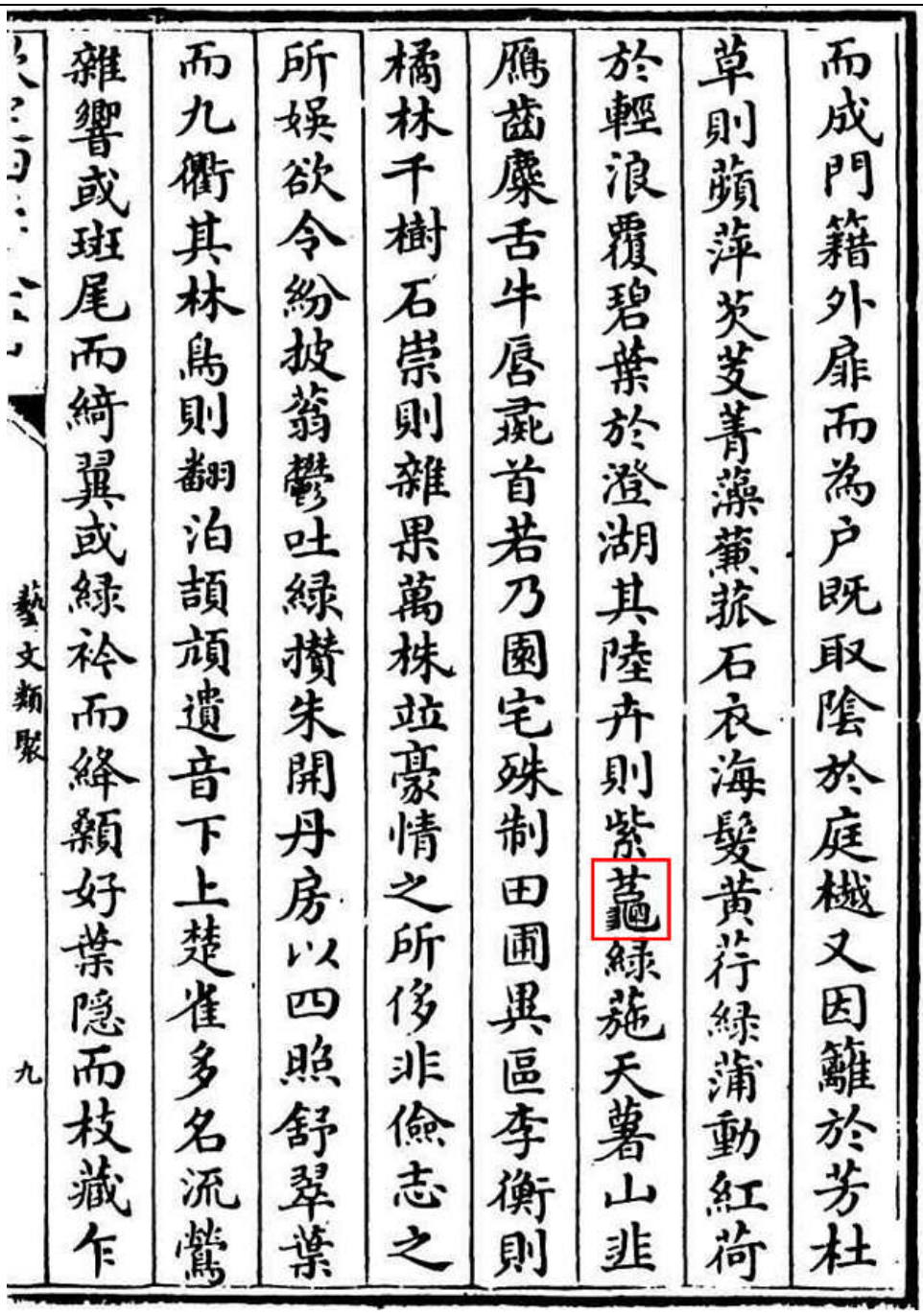
Serial No.	Source Ref.	Response
02541	UK-01392	Disagree to unification with U+7544 or U+2C3BF as they are non-cognate and have different glyph shapes. UK-01392 is a variant of 甫, (see page 6 of 《西周粮田考》 written by 裘锡圭 https://max.book118.com/html/2017/0505/104557308.shtm). On the other hand U+7544 is a variant of 留, and U+2C3BF is a variant of 曾 (see 《殷周金文字宝》 written by 王宏源). 
02543	UK-01520	Disagree to unification with U+753E or U+7544 as they are non-cognate and have different glyph shapes. The evidence is clear that UK-01520 is a variant of 畎, which is non-cognate with U+753E and U+7544.

03677	UK-01430	Disagree to unification with U+2C7CF as the two characters are not cognate. U+2C7CF is a variant of U+2A4D4 龜 and 虯 meaning "horned dragon". 《漢語大字典》：同「虯」。《廣雅・釋魚》：「有角曰龜龍。」王念孫疏證：「虯與龍同。」《集韻・幽韻》：「虯，《説文》：『龍子有角者。』或作龜。」On the other hand UK-01430 is an archaic form of 秋 "autumn", and originally represented a kind of insect. There are additional sources that show UK-01430, for example《篆隸萬象名義》 and 歐陽詢: 《藝文類聚》（文淵閣四庫全書本）, 卷六十四, P. 9:  形声字。甲骨文作""，即《万象名义》卷二十五之"龜"字，象形。其本义是一种昆虫，甲骨文中假借为"秋"。或添加了"火"旁作""形。此即《说文》籀文之""字。战国文字中多省文作"秋"，或添加了"日"旁。甲骨文："戊寅卜，宾贞：今秋吾方其征于𢦏。"（《合集》6352）《说文》："秋，禾谷孰也。从禾，龝省声。，籀文不省。"或以为"秋"是会意字。由于秋季收割后要烧荒以备播种，故从禾，从火会意。甲骨文中习见"今秋"，多是指季节之"秋"。从天文历法上说，秋是一年四季中夏后冬前的季节，但是甲骨文中只有春秋，没有冬夏。秋天又是收获的季节，故《说文》云"禾谷孰（熟）也"。《书·盘庚》："若农服田力穡，乃亦有秋。"又引申为"时机"、"时候"之义。又音训为"愁"等。同时它也是"鞦（秋）韆（千）"之"鞦"的简化字。（王志平）

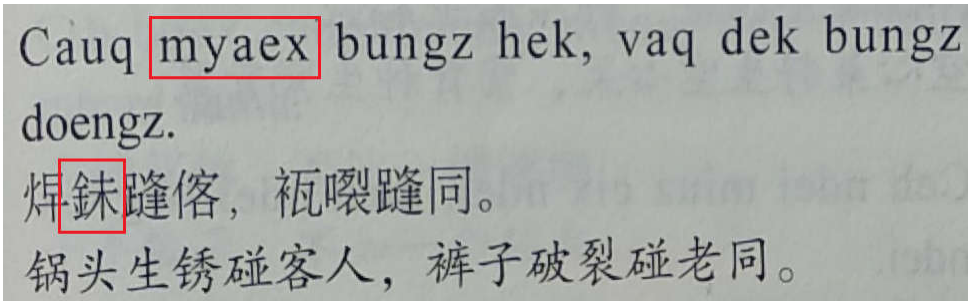
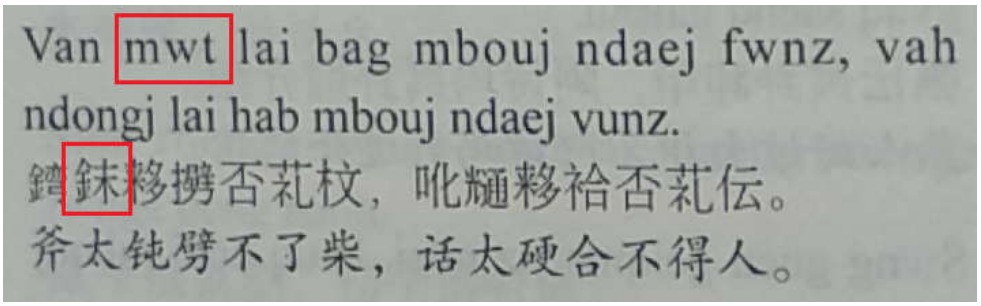

它部
龜 龜何切地異
龜 居遠切府貨
龜 之勉切龜
龜部
龜 人三切甲錄甲邊
龜 奇偃切虬龍无角
龜 莫耿切蟆
龜 同上
龜 時遮切地
龜 力追切
1307

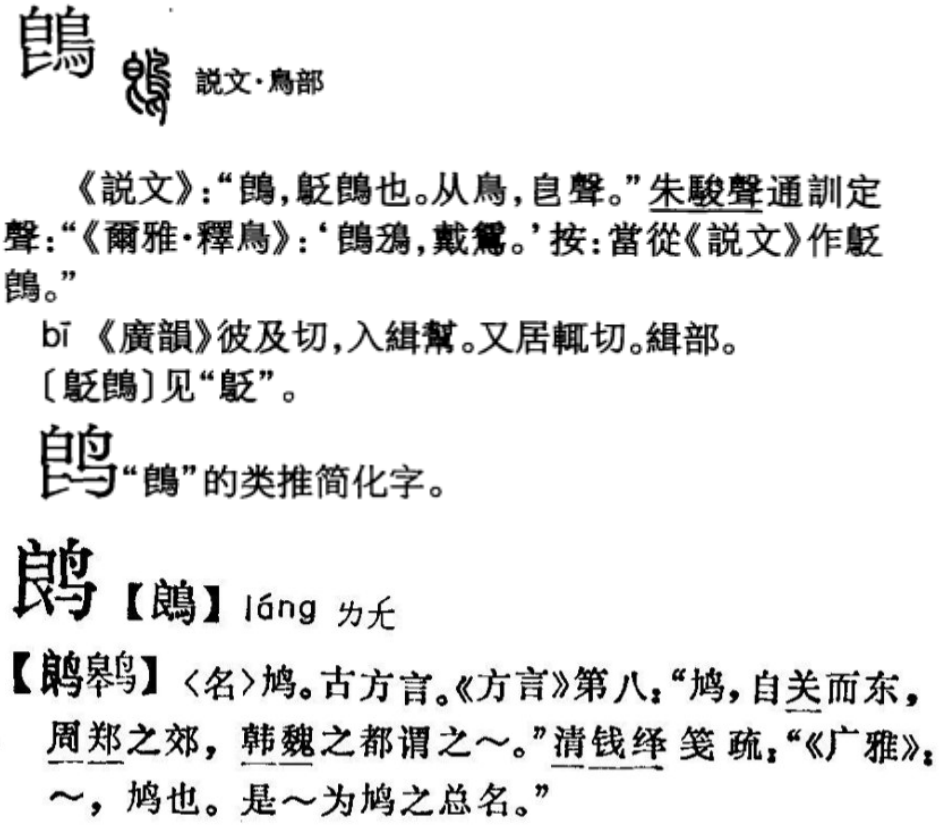
Serial No.	Source Ref.	Response
		

而成門籍外扉而為戶既取陰於庭檻又因籬於芳杜
草則蘋萍芡芰菁藻蕙菰石衣海髮黃荇綠蒲動紅荷
於輕浪覆碧葉於澄湖其陸卉則紫蘿綠蔦天薯山韭
鴈齒麋舌牛唇蕨首若乃園宅殊制田圃異區李衡則
橘林千樹石崇則雜果萬株竝豪情之所侈非儉志之
所娛欲令紛披翁鬱吐綠攢朱開丹房以四照舒翠葉
而九衢其林鳥則翻泊頡頏遺音下上楚雀多名流鶯
雜響或斑尾而綺翼或綠衿而絳顙好葉隱而枝藏乍

藝文類聚 九

UK Response to Consolidated Comments on IRGN2269 WS2015 v. 5.0

Serial No.	Source Ref.	Response
04396	KC-04205	KC-04205 should not be unified with U+2E86E 鉃 as 未 wèi and 末 mò are not normally unifiable components, and in this case the two characters are non-cognate, and have different phonetic components. U+2E86E was used for an unknown chemical element before 1949, and this Chinese character was named as “未知” (“unknown”) so has 未 wèi on the right. On the other hand, 𠰁 末 was used in Thailand in the early 20th century for the currency unit Baht, pronounced *puak*, and so has 末 mò (entering tone) on the right as a phonetic. See Chen Lijun 陈丽君, 泰”铢”释疑 (An Explanation of Thailand Monetary “铢”) in *Journal of Radio & TV University (Philosophy & Social Sciences)* 2011.3: [摘　要] 泰国19世纪的银币单位*Tical*为*Baht*取代后，华人针对*Baht*发明音译字“𠰁”读为“*Puak*”。因此字不见于中国，改为“铢”。厦门方言中“抹”“沫”“末”均读*buat*，与*Baht*发音接近；泰王朝创建钱币时直接引用中国钱币“铢”作主币衡重计值单位，故读“*Puak*”的“𠰁”自然改为“铢”。 [关键词] 泰国货币；铢；考证；𠰁 [中图分类号] *H*028　[文献标识码] *A*　[文章编号] 1008－0597(2011)03－0081－02 **Abstract**: While silver monetary unit “Tical” of 19th century replaced by “Baht”, the Chinese people in Thailand invented a transliterated character “𠰁” pronouncing “Puak” to refer to “Baht”, not existied in Chinese it was changed to character “铢”. Not in Xiamen dialect “抹”“沫”“末” pronounced “buat” is similar to “Puak” but Chinese currency “铢” is regard as a count－value unit of master currency when Thai Dynasty established currency, “𠰁(read as “Puak”)is transferred to “铢” naturally. The two characters also occur as Zhuang characters with different readings and meanings. See *Zhuang Proverbs from China* 《中国壮族谚语》 (广州世界图书出版广东有限公司, 2015) pages 23 and 306: On p. 23 U+2E86E 鉃 𠰁 未 is pronounced *myaex* in Zhuang and means 锈 in Chinese, and or “rust” in English — 未 is the phonetic.  Cauq myaex bungz hek, vaq dek bungz doengz. 焊鉃蹚傣，祖嘭蹚同。 锅头生锈碰客人，裤子破裂碰老同。 On p. 306 𠰁 末 is pronounced *mwt* in Zhuang and means 钝 in Chinese, or “blunt” in English —末 is the phonetic.  Van mwt lai bag mbouj ndaej fwnz, vah ndongj lai hab mbouj ndaej vunz. 鐫鉃耄擀否荒枝，吪糊耄祫否荒伝。 斧太钝劈不了柴，话太硬合不得人。

Serial No.	Source Ref.	Response
05325	UK-02441	Disagree to unification with U+2CE0F as they are non-cognate and have different glyph shapes. UK-02441 is the simplified form of U+9D56 written 鵖 or 鵯 pronounced bī. U+2CE0F is the simplified form of U+2A05C, pronounced láng. The phonetic elements on the left side of each character have different readings and are not unifiable.  鵯 鵯 說文·鳥部 《說文》:"鵯,鵖鵯也。从鳥,皀聲。"朱駿聲通訓定聲:"《爾雅·釋鳥》:'鵯鴉,戴鵀。'按:當從《說文》作鵖鵯。" bī《廣韻》彼及切,入緝幫。又居輒切。緝部。 〔鵖鵯〕见"鵖"。 鵯"鵯"的类推简化字。 鶜【鵯】láng ㄌㄤˊ 【鵯鶜】〈名〉鸠。古方言。《方言》第八:"鸠,自关而东,周郑之郊,韩魏之都谓之～。"清钱绎 笺 疏:"《广雅》:～,鸠也。是～为鸠之总名。"

2. Radicals

Serial No.	Source Ref.	Response
02823	UK-01453	Disagree. Leave the radical as 111 矢 as this is the most obvious radical.
03582	UK-02801	Disagree. The radical of the corresponding traditional form U+2B239 𬈜 is 140 艸 so UK-029801 should also be 140.
01142	UK-01732	Agree.
02393	UK-01584	Disagree. It is difficult for end users to search for this character if the radical is changed to 130 肉.

UK Response to Consolidated Comments on IRGN2269 WS2015 v. 5.0

3. Evidence

Serial No.	Source Ref.	Response
00047	UK-02962	It is derived from a Khitan character, but this character is not attested in Khitan texts and so cannot be encoded in the Khitan script. The use of this character in Chinese texts shows that it as been assimilated into the Han script, and its encoding is analogous to the encoding in Ext. B of corrupt forms of four Tangut characters. See detailed explanation on page 3 of IRGN2107Proposal.pdf: **Justification for Encoding UTC-02962 and UTC-02963** UTC-02962 旧 and UTC-02962 顺 are different versions of the same Khitan character meaning "main army", which are quoted in Song dynasty Chinese-language historical sources. These characters are not attested in any known Khitan Large Script inscriptions, and may well not accurately reflect the correct Khitan Large Script form of the character, and so would probably not be candidates for encoding in a future Khitan Large Script block. The two characters are only found embedded in Chinese texts, and can be considered to have been assimilated into the Chinese script, as they are written in the same style as the surrounding Chinese characters (see Figs. 1704 and 1705). Scholars studying Khitan history need to be able to represent the Chinese historical texts using these characters in Unicode, and we believe that encoding these two particular characters as CJK unified ideographs is the most appropriate way of dealing with them. We do not intend for this to set a precedent for encoding Khitan Large Script characters attested in Khitan inscriptions as CJK unified ideographs. This situation is similar to the case of the four characters 𪚥𪜀𪝦𪞛 in Ext. B, which are corrupted forms of the Tangut characters 𗍫𗍬𗍭𗍮 shown on a Tangut coin in the Song dynasty numismatic work *Quán Zhì* 泉志 by Hong Zun 洪遵, and later included in the *Kangxi Dictionary*.
01512	UK-01624	We confirm that the character is correct.
01559	UK-01555	Disagree. The evidence is correct.
02111	UK-01533	Disagree. Although partially illegible, this transcription form is used by several scholars of ancient Chinese texts, and so is required for encoding.
02387	UK-01480	Agree.

4. Glyphs

Serial No.	Source Ref.	Response
00047	UK-02962	Agree.
00569	UK-01651	Agree.
01205	UK-01482	Agree with Henry, and UK has requested to update the font.

Serial No.	Source Ref.	Response
01322	UK-01467	Agree with Henry, and UK has requested to update the font.
01680	UK-01747	Agree.
01685	UK-02755	Agree.
01732	UK-01380	Disagree. UK has updated the evidence in Page 17 of http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg47/IRGN2155_UK_ReviewP2.pdf.
01824	UK-01538	Agree.
03349	UK-01402	Agree.
03658	UK-01562	Agree.
03677	UK-01430	Disagree.
04254	UK-01460	Agree.
04505	UK-02827	Agree.
04801	UK-01598	Agree.
04907	UK-02310	Agree with Henry, and UK has requested to update the font.
04909	UK-02312	Agree with Henry, and UK has requested to update the font.
05315	UK-02432	Agree with Henry, and UK has requested to update the font.
05329	UK-02445	Agree with Henry, and UK has requested to update the font.
05330	UK-02445	Agree with Henry, and UK has requested to update the font.
05372	UK-02483	Agree with Henry & Eiso, and UK has requested to update the font.

5. SC and TS

Agree with all the comments except J comments on 03658 (UK-01562) and 04318 (UTC-01312).

For UTC-01312, the stroke count is correct as 长 has 4 strokes.

For UK-01562, the stroke count is correct as 辛 has 7 strokes 臣 has 6 strokes, 13 in total.

6. IDS

Agree with all the comments except SAT comment on 01560 (UK-01599), H comment on 03503 (UK-01659), and T comment on 04917 (UK-01551).

7. Record errors

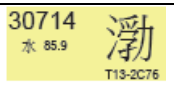
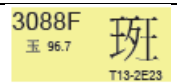
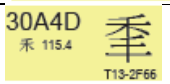
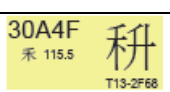
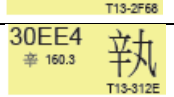
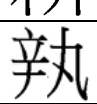
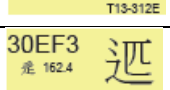
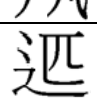
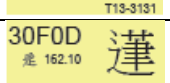
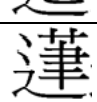
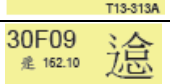
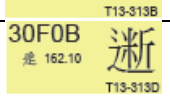
Serial No.	Source Ref.	Response
03555	UK-01950	Disagree.

8. T/S

Serial No.	Source Ref.	Response
01497	UK-01505	Disagree. There is no corresponding character ⿰醫攴, and 医 is not a simplification of 醫 in this case.
05207	UK-02565	Agree.
05215	UK-02573	Agree.

TCA Response to Consolidated Comments on IRGN2269 WS2015 v. 5.0

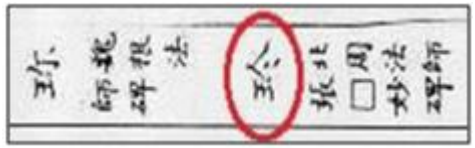
TCA will update 9 glyphs:

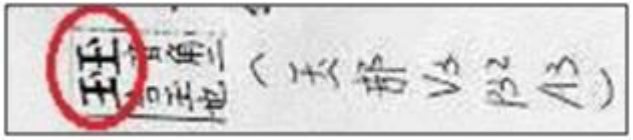
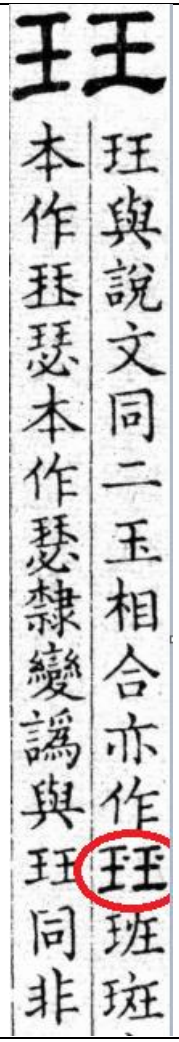
SN 1	Unicode	Pdam2.2	Update	Note
02044	U+30714			Match the glyph in WS2015 v5
02472	U+3088F			Match the glyph in WS2015 v5
02970	U+30A4D			Correct by TS(=9), insert space between 禾＆丰.
02972	U+30A4F			Match the glyph in WS2015 v5
04250	U+30EE4			Modify “辛” shape
04265	U+30EF3			Modify“ ” shape
04292	U+30F0D			Modify“ ” shape
04296	U+30F09			Modify“ ” shape
04298	U+30F0B			Modify“ ” shape

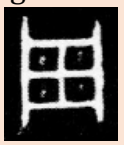
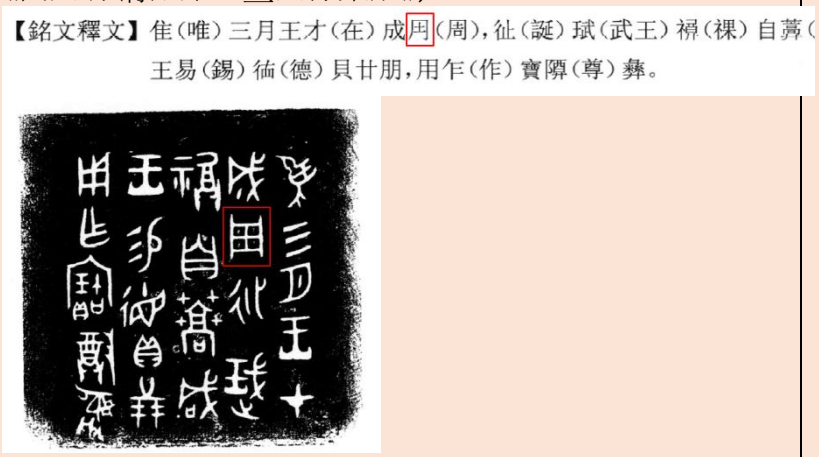
1. Unification

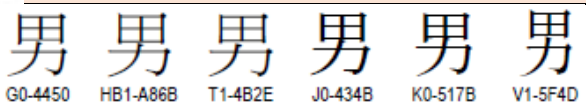
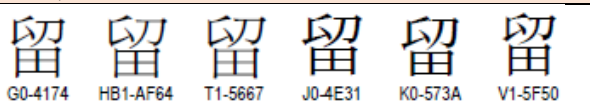
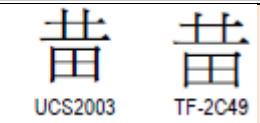
SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
02338 02339	T13-2D60 GHZR42545.08	U+2457C U+24DA5 U+253C2		2457C 疒 90.7 UCS2003 GKX-0692.04 T6-415E 24DA5 疒 104.7 UCS2003 GKX-0774.25 T6-4B5E 253C2 矢 111.6 UCS2003 GKX-0824.28 T6-425A S.1.5.b, S.1.5.c cf. UCV #337 337 廉 廉	**Disagree.** 1.02338 and 02339 should not be unified. According to The MOE's Dictionary of Chinese character variants, 02339 was not included. And cf. U+270BE & U+270F2 270BE 艸 140.16 UCS2003 TF-6623 270F2 艸 140.17 UCS2003 G4K 2. 02338 should not be unified with U+2457C、U+24DA5、U+253C2.
02693	GHZR52716.02 T13-2E78	U+25049		25049 皿 108.4 UCS2003 GKX-0793.10 T6-332D S.1.5.b cf. UCV #83, #182 182 毋 毋 母 83 毋 田	**Disagree.** Cf. U+8CAB & U+27D57, same situation but not be unified. 8CAB 貝 154.4 G1-3961 HB1-B365 T1-5D4B J0-3453 K0-4E3B V1-6823 27D57 貝 154.5 UCS2003 TF-3F42
01929	T13-2C4A	U+6C23		6C23 气 84.6 G1-4678 HB1-AEF0 T1-5634 J0-5D66 K0-5128 V1-5B59 S.1.5.c	No UCV can be found. Component of the two glyphs are different, one is 未, and one is 米.
01934	T13-2C4E	01933	T13-2C4D	Cognate glyphs with a single overshoot.	**Agree.** **Keep 01933（T13-2C4D）**
01937	T13-2C50	U+23C75		23C75 水 85.2 UCS2003 GKX-0603.08 T6-252B S.1.5.a, S.1.5.i	No UCV can be found.

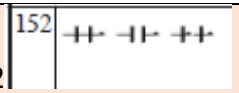
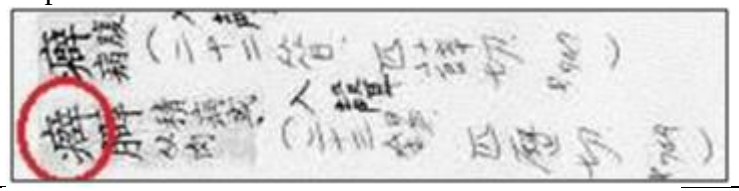
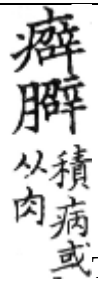
SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
01982	沧 T13-2C62	U+6CA7 U+23CC1		6CA7 水 85.4 沧 G0-3257 23CC1 水 85.5 沧 UCS2003 沧 GKX-0619.07 沧 T6-2C5A S.1.5.a, S.1.5.i	No UCV can be found.
01969	涓 T13-2C58	U+23CEE		23CEE 水 85.6 涓 UCS2003 涓 GKX-0623.06 涓 T6-323A 涓 V0-3B39 S.1.5.b	**Disagree.** Cf. U+2C509 & U+2E0FB, same situation but not be unified. 2C509 穴 116.6 宫 GZJW-00560 2E0FB 穴 116.5 宫 JMJ-058242
02021	彩 T13-2C6D	U+6D81		6D81 水 85.7 淚 G5-5552 淚 H-8DDA 淚 T3-3221 淚 J4-6E57 S.1.5.i	No UCV can be found.
02031	溥 T13-2C78	U+6EA5		6EA5 水 85.10 溥 G0-645F 溥 HB1-B7C1 溥 T1-6467 溥 J0-5E70 溥 K0-5D2A S.1.5.b, S.1.5.i cf. UCV #68 68 甫 甫	**Disagree.** UCV is two part different
02037	潰 T13-2C75	02061	潰 T13-2D21	Cognate glyphs with an extra stroke.	No UCV can be found.
02050	淶 T13-2C73	02049	淶 T13-2C72	The evidence suggests that the actual shapes of the two characters are only different in contact of strokes. 	**Disagree.** The right part of the character is ⿱穴木(U+7A7C) and ⿱宀米(U+5BA9) respectively.
02139	灊 T13-2D31	U+240F9		240F9 水 85.17 灊 UCS2003 灊 GKX-0662.04 灊 T7-4E2D S.1.5.i cf. NUCV #294 294 厤 厤	No UCV can be found.

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
02159	灸 T13-2D33	U+7078		7078 火 86.3 灸 灸 灸 灸 灸 灸 G0-3E44 HB1-A862 T1-4B25 J0-3564 K0-4F36 V1-5D6F S.1.5.c Characters with this component are unified/postponed in IRG #49.	No UCV can be found.
02305	爫 T13-2D57	U+722A		722A 爪 87.0 爪 爪 爪 爪 爪 爪 G0-5726 HB1-A4F6 T1-4557 J0-445E K0-7050 V1-5E4A S.1.5.i	No UCV can be found.
02393	𣦸 T13-2D6A 𣦸 UK-01584	U+80B0		80B0 肉 130.4 肰 肰 肰 G5-4E72 T3-2A52 K2-5521 cf.UCV #21 The evidence suggests that the left part is a variation of 月 similar to the top of 炙 (or &P4-02; in IRGN2225). 18/5; 20/9; 21/14; 39/32 然 < 𣦸.	**Disagree.** Although the left part is a variant of 月 (meat), it is not easy to link with 月 because it is written like 勻, so it should not be unified with U+80B0.
02453	玲 T13-2D7A	U+73CD U+73CE		73CD 玉 96.5 珍 珍 珍 珍 珍 珍 G0-5564 HB1-ACC3 T1-5246 J0-4441 K0-7252 V1-5F25 73CE 玉 96.5 珎 珎 珎 珎 珎 GE-3334 H-FBD7 T3-2D7E J0-605F K2-4765 IRGN2133 does not explain why the evidence is identifiable as 玉; we could not find the discussion record. 	No UCV can be found.
02457	珏 T13-2D7B	U+24934		24934 玉 96.5 珏 珏 珏 UCS2003 GHZ-80018.21 H-9C58	No UCV can be found. See the new evidence from 《隸辨》Vol. 6, the glyph match the evidence.

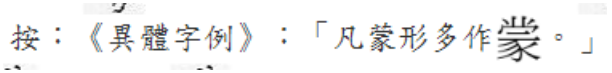
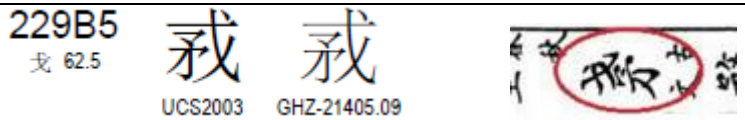
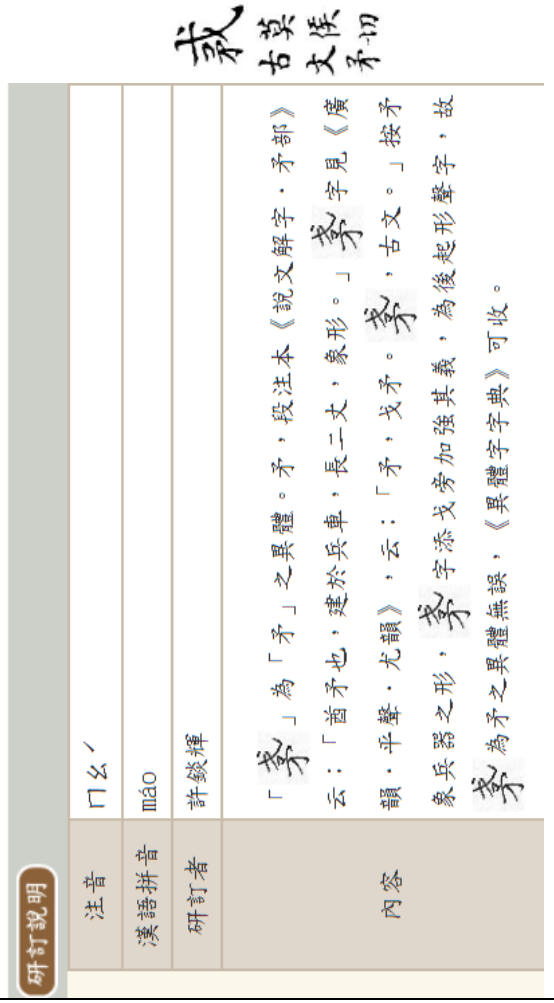
SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
				The evidence shows the dot at just right side on 王; IRGN2133 does not explain why the evidence is identifiable as 玊. 	
02480	琴 T13-2E28	U+2AEF4		2AEF4 玉 96.9 琴 TD-4024 S.1.5.a	**Disagree.** These two characters have different sources: 02480 is the variant of 琴, and U+2AEF4 is the name. Unable to prove that the two glyphs are cognate.

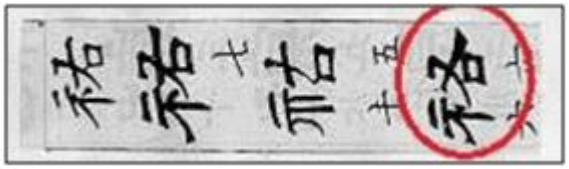
SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
02491	璣 T13-2E2E	U+74A3		74A3 玉 96.12 璣 G1-6761 璣 HB1-BF59 璣 T1-7143 璣 J13-783C 璣 K0-5130 S.1.5.e	No UCV can be found.
02531 (T)	囥 T13-2E36	U+7528 (G, H, T, J, K, KP, V)	用 G0-5343 HB1-A5CE T1-466E J0-4D51 K0-6944 KP0-FACE V1-5F48	T13-2E36 and 用(U+7528) are non-cognates. I request to disunify them. T13-2E36 is the transcription of the original form of 周, which the glyph of the Bronze script is  and it's not related to 用. On the other hand, the glyph of 用 is . These two characters have different sources, so it's not well to unify them. I have found out T13-2E36 was used on 德鼎(02266), 小臣麥鼎(02411), 無叀鼎(02478) and so on. 《商周青铜器銘文暨圖像集成》, P. 3  【銘文釋文】隹(唯)三月王才(在)成囥(周),祉(誕)珷(武王)禘(禘)自蔑(王易(錫)祐(德)貝廿朋,用乍(作)寶隣(尊)彝。 If IRG and TCA could accept this new evidence and explanation, the glyph should be modified a little to 冂丌	**Keep be unified**

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
				土 shownas bellow, the IDS should be changed to “⿰厂土”as well, and the radical should be “32 土”, SC= 2, FS=3. 	
02542	男 T13-2E3C	U+7537		7537 田 102.2  S.1.5.i Seemingly disunified in IRG #47 but we could not find the record	According to “IRGN2269IRG_Working_Set2015v5”, “not unified by U+7537, irg47. unified by U+7537, irg46.”
02549	畀 T13-2E3E	U+24C30 U+24C32		24C30 田 102.4 24C32 田 102.4 S.1.5.b/S.1.5.i, S.1.5.f	**Agree.** 02549 is unified with U+24C30.
02551	畱 T13-2E40	U+7559		7559 田 102.5  卯 disunified to 夘 02553 disunified to 留 S.1.5.a, cf. IRGN2263 	No UCV can be found.
02552	畺 T13-2E41	U+24C3B		24C3B 田 102.4  	**Agree.**

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
				cf. UCV #152 	
02595	疚 T13-2E4E	U+759A		759A 广 104.3 疚 疚 疚 疚 疚 疚 G0-3E4E HB1-AAB9 T1-4E7A J0-614C K1-5A5D V1-5F5D S.1.5.c Characters with this component are unified/postponed in IRG #49.	No UCV can be found.
02597	疾 T13-2E50	02596	疾 T13-2E4F	Cognate glyphs with a single overshoot.	No UCV can be found. Cf. 3901 心 61.4 忿 忿 225E4 心 61.4 忿 忿 GKX-0377.09 T3-287B UCS2003 TF-2678 24907 玉 96.4 玦 玦 UCS2003 GHZ-21103.02 739E 玉 96.4 玦 玦 玦 玦 玦 G5-4173 H-91D4 T3-2A2D J1-4B59 K1-623B
02598	病 T13-2E51	U+75C5		75C5 广 104.5 病 病 病 病 病 病 G0-3221 HB1-AF66 T1-5669 J0-4942 K0-5C3B V1-5F64 S.1.5.i	No UCV can be found. Cf.
02635	癖 T13-2E5A	U+7656		7656 广 104.13 癖 癖 癖 癖 癖 癖 G0-7131 HB1-C27D T1-7669 J0-4A4A K0-5B7E V2-8E31 Apparent displacement. If this is not the glyph corresponds to U+7656, the evidence does not provide the exact match shape to the modern form. 	 The evidence shows the glyph is 疒辟 clearly.
02644	癸 T13-2E60	U+7678		7678 癶 105.4 癸 癸 癸 癸 癸 癸 G0-396F HB1-ACD1 T1-5254 J0-6223 K0-4D24 V1-5F7C S.1.5.b	No UCV can be found.

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
02652	皇 T13-2E66	U+7687		7687 白 106.4 皇 皇 皇 皇 皇 皇 G0-3B4A HB1-ACD3 T1-5256 J0-3944 K0-7C55 V1-6025 S.1.5.i	No UCV can be found.
02655	皇 T13-2E67	U+2690D		2690D 白 132.5 皇 皇 皇 UCS2003 GKX-1000.22 T6-4365 S.1.5.i cf. UCV #295 295 缶 缶	The upper part of 02655 is 白, and the upper part of U+2690 is 自. No UCV can be found.
02662	冨 T13-2E6A	U+26918		26918 自 132.9 冨 冨 冨 UCS2003 GKX-1000.29 T4-4C60 Cognate glyphs with an extra stroke.	No UCV can be found.
02685	盃 T13-2E72	02689	盃 T13-2E76	Cognate glyphs with minor variation. S.1.5.a/S.1.5.c/S.1.5.i	Disagree. 02689 is also the variant of 盈 (U+76C8).
02687	盃 T13-2E74				
02690	盃 T13-2E75				
02697	盡 T13-2E77	U+2505E		2505E 皿 108.6 盡 盡 盡 UCS2003 GKX-0794.05 T4-334C S.1.5.i	No UCV can be found.
02698	盛 T13-2E7A	U+76DB		76DB 皿 108.6 盛 盛 盛 盛 盛 盛 G0-4A22 HB1-B2B1 T1-5C36 J0-4039 K0-607C V1-6032 S.1.5.e	戍(U+620C) & 成(U+6210) , no UCV can be found.
02728	亘 T13-2F26	02723	亘 T13-2F24	Cognate glyphs with an extra stroke.	**Agree.**
02789	矇 T13-2F38	U+77C7		77C7 目 109.14 矇 矇 矇 矇 矇 矇 G1-7857 HB1-C3A9 T1-7854 J0-625E K1-6060 V1-6055	According to "IRGN2269IRG_Working_Set2015v5", "not unified to 77C7 矇, irg49. not unified to 77C7

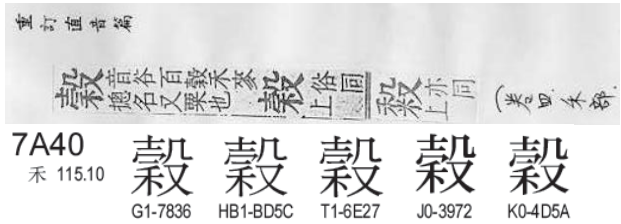
SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
				The evidence does not show how distinctive the stroke would be in Clerical Script. 	矇, irg48.”  （http://dict.variants.moe.edu.tw/variants/rbt/variant_example_tiles.rbt?pageId=2981941）
02800	 T13-2F3B	U+229B5		 The evidence suggests that 戈 is on the top-right rather than right above.	**Disagree.** The evidence of U+229B5 is as follows. 

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
02917	祐 T13-2F51	U+7950		7950 示 113.5 祐 祐 祐 祐 祐 G3-5726 HB1-AFA7 T1-572A J0-4D34 K0-695E What the evidence in Clerical Script shows is merely rotational variation and not distinctive in modern script. 	**Disagree.**
02921	祌 T13-2F56	U+795E		795E 示 113.5 神 神 神 神 神 神 G0-4971 HB1-AFAB T1-572E J0-3F40 K0-636A V1-6121 The evidence suggests that the shape is a curved 申 with a	**Disagree.** 02921 is further deformed by **, but**

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Comment	Response
				dot. 	**according to the evidence for this shape** 祴.
03763	盃 T13-3070	U+076C7 U+21603		Possible unification with u+21603 or u+76c7 76C7 皿 108.4 盃 GE-345B 盃 T3-2E32 21603 大 37.5 盃 UCS2003	According to "IRGN2269IRG_Working_Set2015v5", "not unified with U+76C7 or U+2504B(盃), ids corrected, irg49."
03966	竑 T13-3122	u+767b		Possible unification with u+767b 767B 癶 105.7 登 G0-3547 登 HB1-B56E 登 T1-6074 登 J0-4550 登 K0-5474 登 V1-5F7D	No UCV can be found.

2. Radical

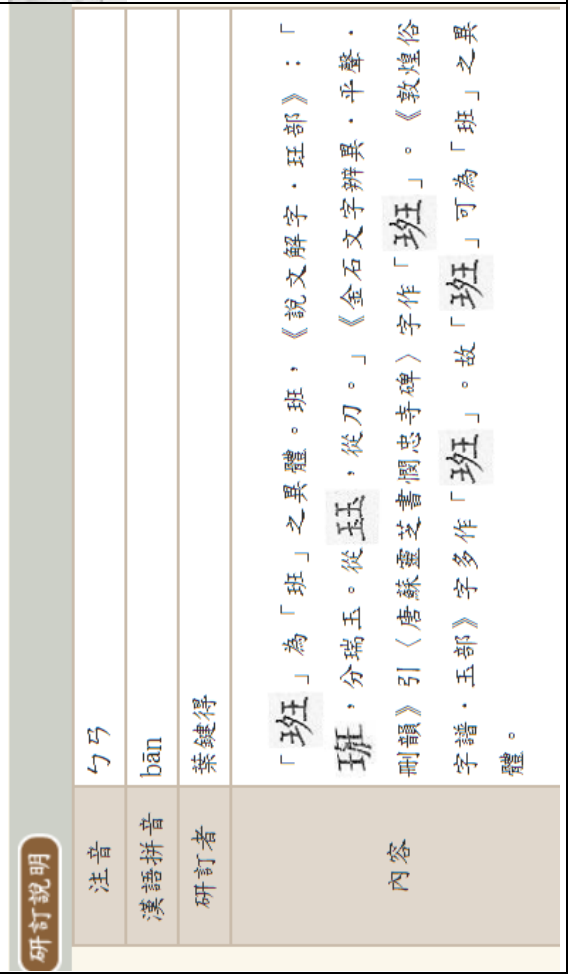
SN	Image	Comment	Response
02087	滿 T13-2D26	Change to R.140 艸 SC=11 Variant of U+2B257 （⿱艹涌)which is R.140	No change, keep R.85 水. 02087 is a variant of 滿(U+6EFF). So, according to the radical of 滿, 02087 is also classified as R.85 水.
02038	溫 T13-2C79	Change to R.108 皿 SC=7 Use the most obvious radical so it is convenient for users to find the character	No change, keep R.85 水. 02038 is a variant of 溫(U+6EAB). So, according to the radical of 溫, 02038 is also classified as R.85 水. In addition, the meaning of 02038 is not highly connected with the meaning of the vessel(皿).
02039	溫 T13-2C7A	Change to R.108 皿 SC=7 Use the most obvious radical so it is convenient for users to find the character	No change, keep R.85 水. 02039 is a variant of 溫(U+6EAB). So, according to the radical of 溫, 02039 is also

SN	Image	Comment	Response
			classified as R.85 水. In addition, the meaning of 02039 is not highly connected with the meaning of the vessel(皿).
02393	𤣩 T13-2D6A 𤣩 UK-01584 Radical: 094.0	Radical → 130.0 (肉) The character is related to 然 (U+7136), thus to 肰(U+80B0).	No change, keep R.94(犬). Since the left part is a variant of 月 is written like a, it is written like 勻 and is not easily linked, so it is classified as R.94(犬).
02437	𣪊 T13-2D76	Change to R.30 口 SC=12	No change, keep R.94(犬).
02849	𥈡 T13-2F46	Change to R.107 皮 SC=6	No change, keep R.112(石).
02972	𥑮 T13-2F68	Change to R.127 耒 SC=4 Discussion record: keep radical 耒, irg46.	Agree, and TCA will update the glyph. Glyph in PDAM2.2 is wrong. 30A4F 禾 115.5 𥑮 T13-2F68
02997	𥕢 T13-2F71	Change to R.72 日 SC=9	No change, keep R.115(禾).
03009	𣪘 T13-2F74	Change to R.79 殳 SC=11	No change. The meaning of the character is related to “禾(Cereal plants).”  7A40 禾 115.10 穀 G1-7836 穀 HB1-BD5C 穀 T1-6E27 穀 J0-3972 穀 K0-4D5A

SN	Image	Comment	Response
03334 (T)	冗 T13-303C	Eiso: The radical should be changed to "14 冖" not "17 凵" according to the discussion record. 冗 T13-303C | raidical 14冖, sc 7, irg49. UK: Change to R.14 冖 SC=7. Discussion record: radical 14 冖, sc 7, irg49	The radical need to be changed to"122 网（罒 ⺲ ）", and SC＝5. EX, 7F55 网 122.3 罕 罕 罕 罕 罕 罕 G0-3A31 HB1-A875 T1-4B38 J0-6627 K0-7956 V2-8E77

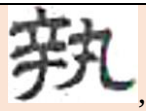
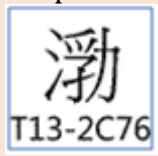
3. Evidences

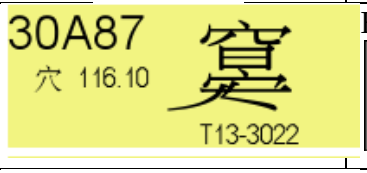
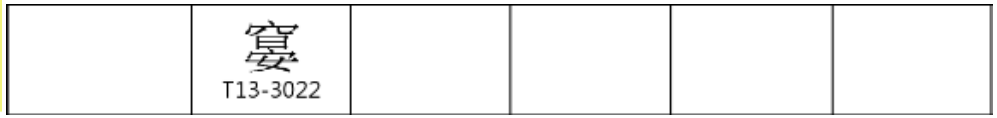
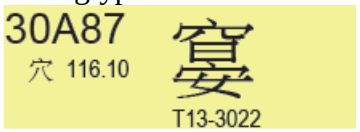
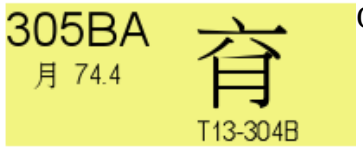
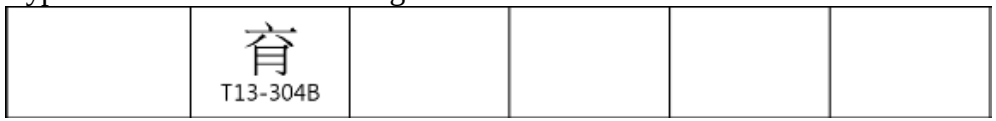
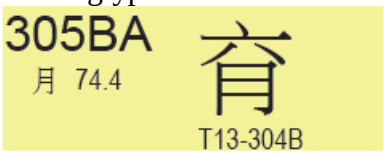
S/N	Glyph	Evidence	Comment	Response
02309	砷 T13-2D59		**Questionable evidence.** The left hand side does not look like a usual realization of 爪. It is probably a variant of 丌.	The left part like 爪 is a variant of 示, not related to丌. The process of changing from 示 to 爪 is as follows.
02315	脯 T13-2D5B		**Questionable evidence.** The left hand side does not look like a usual realization of 爪. It is probably a variant of 丌. Also looks like 補 (U+25673).	The left part like 爪 is a variant of 示, not related to丌. The process of changing from 示 to 爪 is as follows.
02463	皇 T13-2E22		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	See the evidence, from 《廣碑別字》

S/N	Glyph	Evidence	Comment	Response
02471	珮 T13-2E24		**Evidence unclear.** Too small to identify some strokes. Is there any supporting evidence?	See the evidence, from 《廣碑別字》
02472	班 T13-2E23		**Evidence unclear.** It is not clearly rendered as 夕 within the evidence. It could also be 班 with an extra stroke.	

S/N	Glyph	Evidence	Comment	Response
02702	盟 T13-2E7C		**Evidence unclear.** The top part is not unambiguous enough to support the proposed glyph; it could be double 日, double 月, or 明 (which the right character on this image is supposed to have?)	See the evidence, from 《廣碑別字》
02964	萬 T13-2F64		**Not modern form.** The character shows a stylistic variation in Clerical Script (隸書), which is not necessarily rendered into the proposed shape in Regular Script (楷書).	No change the glyph. There are no triangular strokes in Regular Script, so it is divided into two strokes.

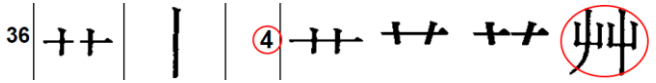
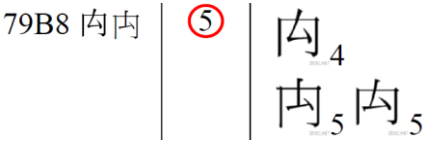
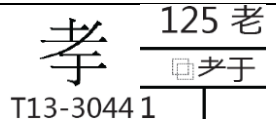
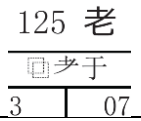
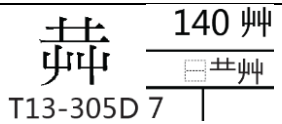
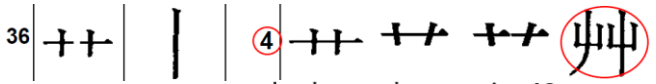
4. Font designs& normalizations

SN	Image	Comment	Response
04250	孰 T13-312E 160 辛 □辛丸 3 丨	As shown in the evidence  , the last stroke of the left component should be a slash rather than a vertical stroke. Modification should be made to reflect the actual shape of the glyph. Discussion record: not unified by U+57F7 (unless additional examples found), irg47.	TCA will change the glyph.
02044	30714 水 85.9 勃 T13-2C76	Henry: Glyph in PDAM2.2 does not match WS2015 v5, the glyph should be □ 氵勃. Change the source reference to T13-3463 and correct the Stroke Count, Component, Cangjie, and Stroke order for T13-2C76 at http://cns11643.gov.tw/AIDB/query_general_view.do?page=13&code=2C76. J: Glyph is intentionally changed from WS2015 to non-unifiable form although	TCA will update the font 

SN	Image	Comment	Response
		no discussion record. Wrong SC. 	
02970		KR suggests to insert space between upper and lower components.	No change the glyph.
03052		Broken Stroke in PDAM2.2 	The glyph should be OK. 
03408		Glyph in PDAM2.2 has missing stroke. 	The glyph should be OK. 
04723	 T13-314A ExtG U+31091	The 5th through 8th strokes of the 雨 component do not follow TW conventions	No change, the glyph should match the evidence.
04729	 T13-314B ExtG U+31095	The 5th through 8th strokes of the 雨 component do not follow TW conventions	No change, the glyph should match the evidence.
04924		The upper-right component does not follow TW conventions, and should be four strokes, not three	No change, the glyph should match the evidence.

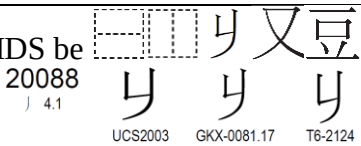
SN	Image	Comment	Response
	T13-314F ExtG U+31151		
04931	 T13-3150 ExtG U+3115D	The upper-right component does not follow TW conventions, and should be four strokes, not three	No change, the glyph should match the evidence.

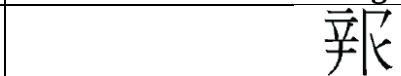
5. SC & TS

SN	Image	Comment	Response
02964	 T13-2F64 114 内 艸禺 10 丨	SC=8, TS=13 IRGN954AR #36:  IRGN2221 #11:  Discussion record: sc 10 (禺5), irg49. sc 11, ir48. not unified to U+0842C,	Agree
03367	 T13-3044 1 丨	SC=3, TS=7. IRGN2223 IRG Working Set 2015 v4.0: 	Disagree
03550	 T13-305D 7 丨	SC=4, TS=8 IRGN954AR #36:  Discussion record: glyph no change, irg49.	Agree

6. IDS

SN	Image	Comment	Response
05039 (G, T)	高亘 GHZR84895.21 高亘 T13-3153	The IDS should be changed to "⿰高亘/⿰高亘" from "⿰高亘". UTC: Two IDSes, ⿰高亘 [G] and ⿰高亘 [T], should be specified for this character, one for each source	Agree
03367	孝 T13-3044	With reference to the attributes 125 老 ⿰耂乚 -1 丨 of 老 T13-3043 (S/N 03366), the IDS should be ⿰ 耂于.	Agree
03528	朖 T13-3056	Given the left component is 冂 (U+2E86) rather than 冂, it would be more appropriate to change the IDS to ⿰⿰冂良. Discussion record: not unified with U+6716, irg49. explanation of evi accepted, irg47.	Agree
01954 (T)	冬 T13-2C56 IDS: ⿰冫夂	The IDS should be changed to "⿰冫夂" from "⿰冫夂" because the glyph has been updated to match the evidence.	Agree
01973	泟 T13-2C60 IDS: ⿰冫⿻王八	IDS →⿰冫至 306D8 水 85.6 泟 T13-2C60	Disagree. IDS corrected, irg49.We think original（⿰冫⿻王八） is better. 至(U+2124A)is ⿱一坐, unlike the right component. 2124A 土 32.3 至 UCS2003 至 GKX-0224.14 至 T6-2435

SN	Image	Comment	Response
02471	珮 T13-2E24 IDS: ⿰玉⿰几市	IDS →⿰玉⿰几市 Original data corrupted.	The IDS change to ⿰玉⿰几市
02505	爪 T13-2E31 IDS: ⿻爪丨	IDS →⿻爪丨	Agree
02958	禧 T13-2F62	The IDS should be ⿰示熹. Evidence:	Agree
02972 (T)	𥫱 T13-2F68	Eiso: The IDS should be changed to "≠⿰禾升" from "⿰耒升". T13-2F68 is the variant of 科 (U+79D1) according to the evidence, so the left component is the variant of 禾 not 耒 and the radical "115 禾" should be kept. HK: Given that the vertical stroke of the left component does not overshoot at stroke initiation, the IDS should be ⿰禾升. Code chart: Discussion record: kepp radical 耒, irg46.	The IDS change to ⿰禾升, and the radical keep 禾(115).
03554	𧘇 T13-3060	The IDC and the upper component are missing from the IDS, which should be ⿱艹衣.	Agree
03966	登 T13-3122	Should the IDS be ⿱⿰癶豆? Code chart:  Discussion record: font updated, irg48. font changed, irg47	Agree

SN	Image	Comment	Response
04251	 T13-312F	The right component is not 艮. The IDS should be ⿰⿱辛丨⿻一く. Discussion record: not unified by U+5831 (unless additional examples irg47.	Change to ⿰辛⿴卩く (Like:U+20B1D艮 ⿴卩又)
05547	T13-3159	⿰⿱亼口昌→⿰⿱亼口冊昌	⿰龠昌 is better.

(End of document)

ISO/IEC JTC1/SC2/WG2/IRG N2269_KR_Resp1

Doc. #: Korea JTC1/SC2 K2301_93

Korea JTC1/SC2, Committee on Character Codes

Authors: SHIN Sanghyun; CHO Sungduk; PYO Seungju; HEO Chul; CHOI Jinwook; KIM Kyongsok

Date: 2018. 05. 04.

Subject : ROK Response to IRG N2269 WS2015 V5 Consolidated Comments

This document provides the ROK responses to IRG N2269 WS2015 V5 Consolidated Comments.

This document consists of six tables：

Table 1. Unifications / Duplications

Table 2. Radicals

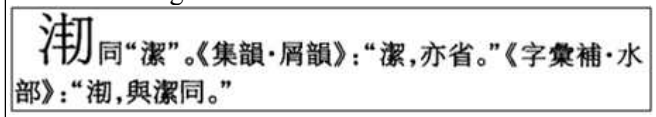
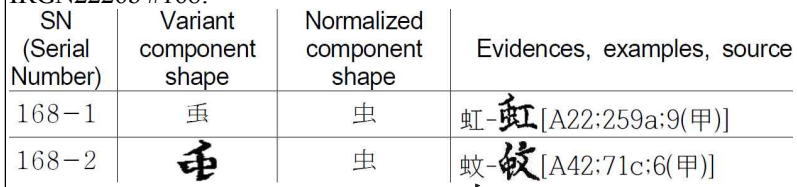
Table 3. Evidences

Table 4. Font designs& normalizations

Table 5. SC & TS

Table 6. IDS

1. Unifications / Duplications

<table>
<tr><th>SN 1</th><th>Glyph 1</th><th>SN 2/UCS</th><th>Glyph 2</th><th>Type</th><th>Comment</th><th>KR Responses</th><th>Comment From</th></tr>
<tr><td>01972</td><td>泐
KC-01987</td><td>U+23CF1</td><td></td><td>Possibly Unifiable</td><td>23CF1 水 85.6
UCS2003 GKX-0623.09 T6-3241
S.1.5.b
01972 is an unidentified personal name, but U+23CF1 is also an appropriate character for a given name.
 
泐同“潔”。《集韻·屑韻》:“潔,亦省。”《字彙補·水部》:“泐,與潔同。”</td><td>KR suggests not to unify.
This char is for personal name in Korea and its pronunciation is ‘륵(reuk)’.</td><td>SAT</td></tr>
<tr><td>03730</td><td>蛟
KC-03766</td><td></td><td>2E516 虫 142.7
USAT-03701
(Ext F)</td><td></td><td>Despite the actual shape shown in the evidence , according to IRGN2226b #168:
 
SN (Serial Number) | Variant component shape | Normalized component shape | Evidences, examples, source
168－1 | 虰 | 虫 | 虹-[A22:259a:9(甲)]
168－2 | | 虫 | 蚊-[A42:71c:6(甲)]
he left component should be normalized as 虫. The font should be modified as 蛟 and unifiable with U+2E516.
Discussion record: sc kept for 又3, irg38.</td><td>KR agrees to unify this char with U+2E516.

Withdrawn; possibly horizontal ext in the future.

Note. SN 03730 appears twice: here and in the next row.</td><td>H</td></tr>
<tr><td>03730</td><td>蛟
KC-03766</td><td>U+22A94
(G, T)</td><td>
GKX-0422.08
T6-2770</td><td>possible unification</td><td>Despite the actual shape shown in the evidence , according to IRGN2226b #168:

SN (Serial Number) | Variant component shape | Normalized component shape | Evidences, examples, source
168－1 | 虰 | 虫 | 虹-[A22:259a:9(甲)]
168－2 | | 虫 | 蚊-[A42:71c:6(甲)]
he left component should be normalized as 虫. The font should be modified as 蛟 and unifiable with U+2E516.
Discussion record: sc kept for 又3, irg38.</td><td>See the above row.

Note 1. SN 03730 appears twice: here and in the next row.

Note 2. The glyph in Glyph2 column seems wrong.</td><td>Eiso</td></tr>
</table>

04396	鈸 KC-04205	2E86E	鈸 JMJ-060270	unification	「末」and「未」should be unified. For example, 24FD6 皮 107.5 被 UCS2003 被 GKX-0791.04 被 T5-2E78 26AD5 色 139.5 艳 UCS2003 艳 GKX-1014.08 艳 T5-347D	KR suggests not to unify. KC-04205 and U+2E86E are non-cognate glyphs. See IRG N2223 Additional Evidences 04396 by Eiso Chan (陈永聪).	T

2. Radicals

SN 1	Glyph 1	SN 2/UCS	Glyph 2	Type	Comment	KR Responses	Comment From
00429 (K)	叵 KC-00334				The evidence shows 藏&KC-00334;秩然, so we can confirm the meaning of KC-00334 is related to hide or to store up. The IDS submitted by ROK is ⿻匚(U+5338)支 not ⿻匚(U+531A)支. The radical should be changed to "23 匸" from "22 匚".	KR agrees to change radical to 匸 (Radical No.23), and IDS to ⿻匸匸(5338)支	Eiso

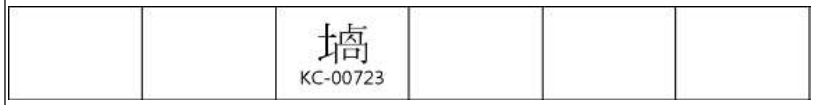
3. Evidences

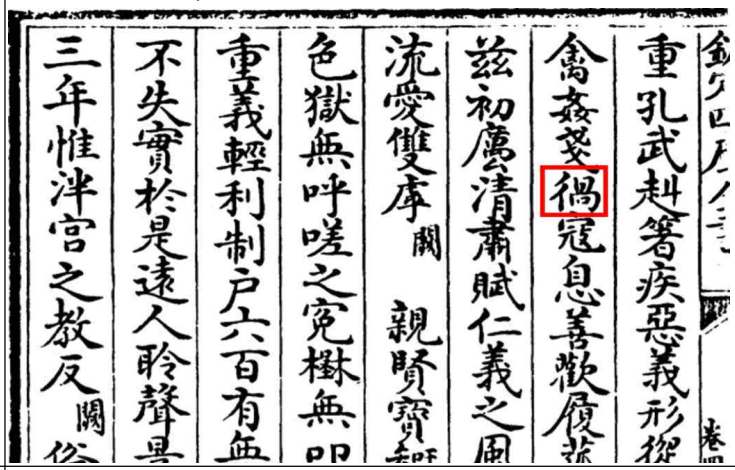
SN 1	Glyph	Evidence	Comment	KR Responses	Comment From
02941	袚 KC-02995		**Questionable evidence.** The highlighted character in the image should have the radical 衣 (145). The entire paragraph is a quotation of 《白紵篇大雅》, which on this part reads "羅裳皎日袂隨風". https://zh.wikisource.org/wiki/%E5%AE%8B%E6%9B%B8/%E5%8D%B722#%E3%80%8A%E7%99%BD%E7%B4%B5%E7%AF%87%E5%A4%A7%E9%9B%85%E3%80%8B_%E6%98%8E%E5%B8%9D%E9%80%A0	KR will withdraw this char because the glyph of the char in the evidence seems a wrong char. Evidence: "舞饰丽华乐容工，罗裳皎日袂随风。"	SAT

02955	襪 KC-03037		**Questionable evidence.** The highlighted character in the image should have the radical 衣 (145). The sequence reads “捧舄襪函官”, which is assumed to be a title of court servants in charge of footwear. In this case, it should be unified to 襪 (U+896A).	KR will withdraw the char because the glyph of the char in the evidence seems a wrong char of “襪”.	SAT

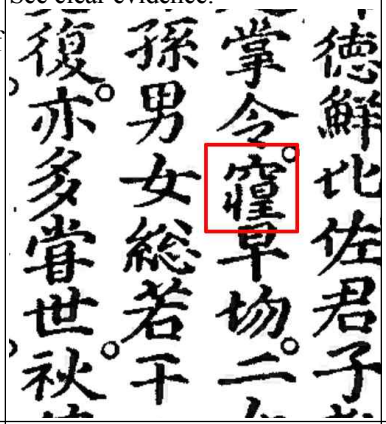
4. Font designs& normalizations

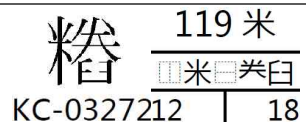
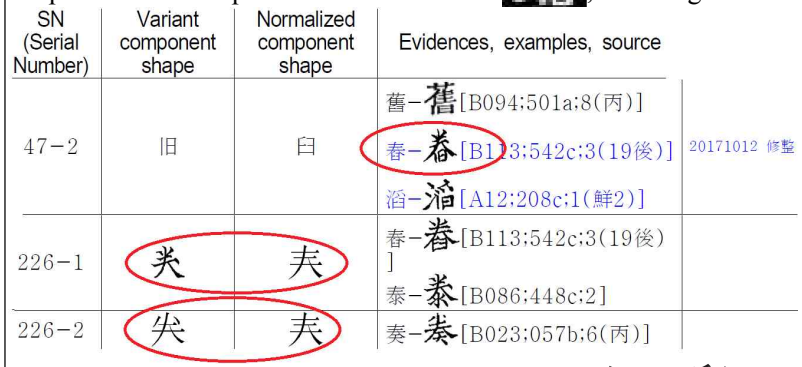
SN 1	Glyph	Type	Comment	KR Responses	Comment From
03359 (K)	及羽 KC-05591	font design	The glyph should match the evidence. The evidence shows the glyph is □及羽not □及羽.	KR will normalize ‘及’ to ‘及’ based on revised KR norm. rule v1.2. #242.	Eiso
03359	及羽 KC-05591 124 羽 □及羽 4 | 10		As shown in the evidence , the last stroke of the left component goes beneath the right component. Should modification be made to reflect the actual shape of the font? If the font is modified, the IDS should be □及羽. Discussion record: explanation of evidence accepted, irg47.	same as with SN 03359 above.	H
00233	300B5 人 9.13 僖 KC-00202	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf page 6, ROK agreed to change the proportions of the right hand side components.	KR will change this glyph as suggested.	Henry
00247	300C1 人 9.16 僖 KC-00226	Misdesigned glyph	Glyph in PDAM2.2 does not match glyph in WS2015v5.	KR glyph was revised as ‘僖’ at IRG #47. The glyph in WS2015 v5 is correct and that in PDAM2.2 (300C1) is wrong.	Henry

				KR will check BMP/TTF fonts to see what went wrong.	
00635	3021B 口 30.11 KC-00531	Misdesigned glyph	In I-ㄩGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component to 畝based on KR norm. rules and change glyph accordingly.	KR will normalize the right component to 畝 based on new KR norm. rule v1.2. #298-1 and change glyph.	Henry
00766	30298 土 32.11 KC-00723	Normalization	Glyph should be normalized to ⿰土鬲 according to IRGN2226B ROK Normalization Rule #225-4. IDS = ⿰土鬲 	KR will normalize the right component to 鬲 based on KR norm. rule #225-4 and change glyph. KR also suggests to change IDS to '⿰土鬲'.	Henry
01145	303F4 广 53.11 KC-01124	Misdesigned glyph	The glyph was changed in WS2015 v5 to 失 but the PDAM2.2 glyph is still 矢 incorrectly.	This glyph was discussed at IRG #48 and revised as . See the three documents. -IRGN2179_ConsolidatedComments.pdf p.119 -IRGN2179_WS2015ROKResponse.pdf p.10 -IRGN2233AdditonalFontChangesToWS2015v4.docx The glyph in WS2015 v5 is correct and that in PDAM2.2 (303F4) is wrong. KR will check BMP/TTF fonts to see what went wrong.	Henry
01200 (K)	KC-01175	normalization	Henry: Glyph should be normalized to ⿰彳咼. Refer to IRGN2226B ROK Normalization Rule 225-2. Eiso: If ROK thinks the original submitted glyph on IRGN2114 as below is better,	KR will normalize the right component to 咼 based on KR norm. rule #225-2 and change glyph.	Eiso, Henry

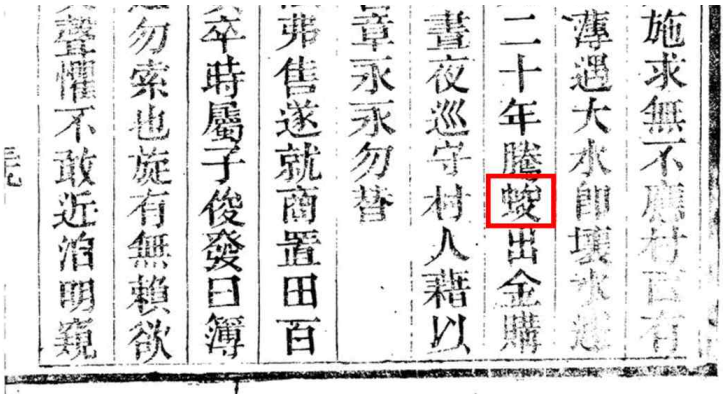
	30427 ⿰亻咼 60.9 KC-01175		please use the additional evidence to support changing back to the original submitted glyph as below. 𠔃 沒 《六藝之一録》,Folio 33 	KR also suggests to change IDS to '⿰亻咼'.	
01595	30592 ⿰日留 72.10 KC-01630	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component to 留 based on KR norm. rules and change glyph accordingly. ⿰日留 KC-01630	KR will normalize the right component to 留 based on new added KR norm. rule v1.2. #301 and change glyph.	Henry
01720	305F5 ⿰木參 75.9 KC-01836	Normalization	The glyph should be normalized to ⿰木參; SC = 11; TC = 15. Refer to IRGN2226B ROK Normalization rule #158-3. ⿰木參 KC-01836	KR will normalize the right component to 參 based on KR norm. rule #158-3 and change glyph. KR also suggests to change IDS to '⿰木參'. New SC = 11, TS = 15	Henry
02216	307AC ⿰火鹵 86.8 KC-02320	Misdesigned glyph	Glyph in PDAM2.2 does not match WS2015v5 ⿰火鹵 KC-02320	Submitted KR glyph is ⿰火鹵. The glyph in WS2015 v5 is correct	Henry

				and that in PDAM2.2 (307AC)is wrong. KR will check BMP/TTF fonts to see what went wrong.	
02235	煨 KC-02285	Glyph	Should match the evidence. The four-dot fire seemingly only covers the right half.	The four-dot fire covers the all upper component and therefore, KR suggests not to change the glyph.	SAT
02483	30898 玉 96.10 琥 KC-05394	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-05394 to 虔based on KR norm. rules and change glyph of KC-03002 accordingly. 	KR will normalize the right component to 虔 based on new KR norm. rule v1.2. #292-3 and change glyph. KR suggests to change IDS to '⿰王虔'. New SC = 10, TS = 14	Henry
02952	30A40 示 113.12 禲 KC-03002	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-03002 to 鬲based on KR norm. rules and change glyph of KC-03002 accordingly. 	KR will normalize the right component to 鬲 based on KR norm. rule #86-6 and change glyph. KR suggests to chagne IDS to '⿰示鬲'. New SC = 10, TS = 15	Henry
02956	30A44 示 113.15 禴 KC-03034	Normalization	The right hand side should be normalized to ⿱日高 according to IRGN2226B ROK Normalization Rule #113-1. SC = 14; TC = 19. 	KR will normalize the lower-right component to 高 based on KR norm. rule #113-1 and change glyph. KR suggests to change IDS to '⿰示⿱日高'. SC = 14, TS = 19	Henry

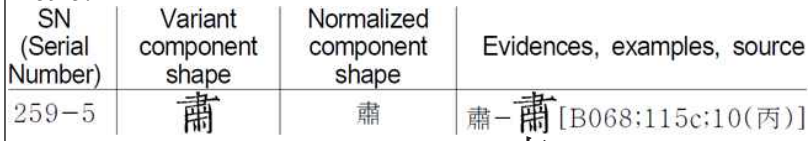
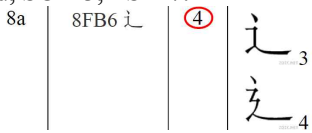
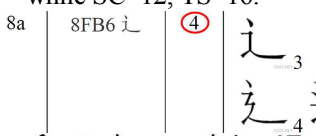
02955	30A43 示 113.14 褽 KC-03037	Normalization	Right hand side could be normalized to 蔑, following IRG2226B ROK Normalization Rule #178-2. SC = 15; TC = 20. 褽 KC-03037	Withdraw. See 3. Evidence	Henry
03022	30A70 禾 115.15 穩 KC-03110	Misdesigned glyph	In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component to 憲based on KR norm. rules and change glyph accordingly. 穩 KC-03110	KR will normalize the right component to 憲 based on new KR norm. rule v1.2. #291-1 and change glyph. KR suggests to change IDS to '⿰禾憲'. New SC = 16, TS = 21	Henry
03055	窾 KC-03138 116 穴 ⿰穴⿱𠂇⿰日王 11 | 16	Font design	As shown in the evidence 窾, the lower right component looks like 主 or 圭 rather than 王. Should modification be made to reflect the actual shape of the font? If the font is changed, the IDS should be ⿰穴⿱𠂇⿰日主. IRGN2242UCV #201: 201 | 主 圭 圭 Discussion record: not unfied to U+25A15, irg46.	KR suggests not to change glyph. See clear evidence. 	H
03146	籜 KC-03245 118 竹 ⿰竹釋 21 | 27	Normalization	Henry: Consider Normalize right hand side to 釋; SC = 20; TC 26. Refer to IRGN2226B ROK Normalization Rule #111-1. H: Despite the actual shape shown in the evidence 籜, according to IRGN2226b #111-4:	KR will normalize the lower-right component to 睪 based on KR norm. rule #111-1 and change glyph. KR suggests to change IDS to '⿰竹釋'.	Eiso, H, Henry

	30AD9 竹 118.21 KC-03245		 the lower right component should be normalised as 睪. The font should be changed back to as in WS2015 v2 and that SC=20, TS=26. If the existing font is adopted, the IDS should be ⿱竹⿰釆⿱罒土羊 as the lower right component consists three horizontal strokes instead of two. Discussion record: sc 21, irg48. font changed for matching evidence, irg47. Eiso: The original submitted glyph is ⿱竹釋, but ROK changed it to match the submitted evidence at IRG #47. I provide an additional evidence for the real ⿱竹釋glyph as below. I request to change back the glyph to ⿱竹釋according to the new additional evidence and then SC=20, TS=26. 《施註蘇詩》, Folio 13	New SC = 20, TS = 26	
03190	 KC-0327212		Despite the actual shape shown in the evidence , according to IRGN2226b:  the two components on the right should be normalised as 夫 and 臼. KC-03272	KR will normalize the right component to 春 based on KR norm. rule #47-2, 226-1, 226-2 and change glyph. KR suggests to change IDS to '⿰米春'. New SC = 11, TS = 17	H

			should be modified and the IDS should be ⿰米⿰夾臼, SC=11, TS=17. Discussion record: ids corrected, irg49. sc 12, irg48. explanation of evidence accepted, irg47.		
03239	纞 KC-03352 120 糸 ⿰糸憲 16 | 22		Is the adoption of the component 丰 in line with the convention of Korea? 5E70 巾 50.16 幰 幰 幰 幰 幰 G3-383B HB2-F1FE T2-654A J1-3C41 K1-7342 6507 手 64.16 攇 攇 攇 攇 G3-4B59 HB2-F242 T2-654D K1-7343 6AF6 木 75.16 櫇 櫇 櫇 櫇 G5-4632 H-8DD0 T4-634E K0-7A4B 7017 水 85.16 瀗 瀗 瀗 瀗 瀗 G3-5666 HB2-F265 T2-6570 J1-492F K2-4337 Code chart: 85FC 艸 140.16 薰 薰 薰 薰 薰 GE-3B5A H-96C7 T3-5C76 J1-597E K2-5A5B Evidence:	KR will change right component to 憲 .	H
03585	30C7B 艸 140.7 瓶 KC-03560	Normalization	Suggested to normalize to ⿱艹⿰缶亡, refer to IRG 2226B ROK Normalization Rule #195-3. 瓶 KC-03560	KR will normalize the lower-right component to 亡 based on KR norm. rule #195-3 and change glyph. KR suggests to change IDS to '⿱艹⿰缶亡'.	Henry
03678	30CCE 艸 140.22 蘩 KC-03739	Font design	蘩 KC-03739 Glyph is intentionally changed from WS2015 although no discussion record.	This glyph was discussed at IRG #48 and revised as 蘩. See the three documents. -IRGN2179_ConsolidatedComments.pdf p.119 -IRGN2179_WS2015ROKResponse.pdf p.10 -IRGN2233AdditonalFontChangesToWS2015v4.docx	J

				The glyph in PDAM2.2 (300CE) is correct and that in WS2015 v5 is wrong. KR will check BMP/TTF fonts to see what went wrong.	
03730 (K)	蛟 KC-03766	normalization	I propose ROK to normalize the glyph to ⿰虫夋. Please see the two new pieces of evidence. 《太平御覽》, Volume 942, Folio 1 《新修祁縣志》,Volume 9, Folio 39 	KR agrees to unify this char with U+2E516. Withdrawn; possibly horizontal ext in the future. See SN 03730 in 1. Unification above.	Eiso

03783	30D33 衣 145.6 KC-05473	Misdesigned glyph	Should be normalized to ⿰礻永 according to IRGN 2226B ROK Normalization Rule #261-3. SC = 5; TC = 11 KC-05473	KR will normalize the right component to 永 based on KR norm. rule #261-2 and change glyph. KR suggests to change IDS to '⿰礻永'. New SC = 5, TS = 11	Henry
03859 (K)	KC-03894 (v5.0) 30D73 言 149.7 KC-03894	normalization	Eiso: The submitted glyph didn't match the evidence. ROK changed it at IRG #47. If ROK needs the original submitted glyph at fact, I provide a new clear evidence to support ⿰言龙as below. 《古璽彙考》, P. 172 龍亦之鉨 釋文：龍亦(夜)之鉨(璽) 國別：楚 現藏：北京楊廣泰文雅堂 著錄：未見（北京楊廣泰先生提供） 說明：〔略〕 And then ROK needs to change the glyphback to ⿰言龙as below. 詫 If ROK thinks the current glyph is necessary, the IDS should be changed to "⿰言⿱厂尨" from "⿰言龙", and then SC=8, TS=15. J: Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record.	1) This glyph was discussed at IRG #48 and revised as 詫. See the three documents. -IRGN2179_ConsolidatedComments.pdf p.120 -IRGN2179_WS2015ROKResponse.pdf p.11 -IRGN2233AdditonalFontChangesToWS2015v4.docx 2) See evidence submitted by KR. 3) KR normalized this glyph to 詫 based on new added KR norm. rule	Eiso, J, Henry

			Henry: PDAM2.2 Glyph should be ⿰言⿰虍龰 instead of ⿰言⿰虍龰 as in WS2015 v5.	v1.2. #374-2 and change glyph. KR suggests to change IDS to '⿰言⿰虍龰'. New SC = 9, TS = 16	
04126	30E6E 足 157.13 KC-04024	Misdesigned glyph	Right hand side could be normalized to 黽. The original glyph submitted by ROK seems to be correct. 	KR will normalize the right component to 黽 based on new added KR norm. rule v1.2. #435-2 and change glyph. KR suggests to change IDS to '⿰⿰虍龰黽'. New SC = 13, TS = 20	Henry
04308	KC-04116 162 辵 ⿺辶肅 13		Despite the actual shape shown in the evidence , according to IRGN2226b #259-5:  the right component should be normalized as 肅. Should the original design 遹 as adopted in IRGN2155CJKWSet2015v1.1 be restored? If the original design is restored, SC=13, TS=17.  If the original design is not restored, the IDS should be ⿺辶⿱⿰⿱⿰丨丿⿰⿱米一丨 while SC=12, TS=16.  Discussion record: font changed, irg47	KR will normalize the right component to 肅 based on KR norm. rule #259-5 and change glyph. KR suggests to change IDS to '⿺辶肅'. New SC = 12, TS = 16	H

04440	30F85 金 167.12 鑧 KC-05825	Font design	Glyph is intentionally changed from WS2015 although no discussion record. 鑧 KC-05825	This glyph was discussed on IRG #48 and revised as 鐿. See the three documents. -IRGN2179_ConsolidatedComments.pdf p.139 -IRGN2179_WS2015ROKResponse.pdf p.15 -IRGN2233AdditonalFontChangesToWS2015v4.docx The glyph in WS2015 v5 is correct and that in PDAM2.2 (30F85) is wrong. KR will check BMP/TTF fonts to see what went wrong.	J
04443	鏞 KC-04293 ExtG U+30F8E	Conventions	The upper-right component does not follow ROK conventions, and should be four strokes, not three	KR does not have well-established convention as to the glyph of grass '艹'. Usually, in simple chars, four-stroke grass is used and, in complex chars, three-stroke grass is used KR suggests not to change glyph.	UTC
05131	3120A 魚 195.21 鱢 KC-05955	Misdesigned glyph	Glyph in PDAM2.2 does not match glyph in WS2015v5; right hand side was updated to 蘜 to match the evidence. SC = 23; TC = 34; IDS = ⿰魚蘜. 鱢 KC-05955	KR glyph revised as '鱢' at IRG #48. See the three documents. -IRGN2179_ConsolidatedComments.pdf p.139 -IRGN2179_WS2015ROKResponse.pdf p.15 -IRGN2233AdditonalFontChangesToWS2015v4.docx	Henry

				KR suggests to change IDS to ⿰魚臬. New SC = 23, TS = 34. The glyph in WS2015 v5 is correct and that in PDAM2.2 (3120A) is wrong. KR will check BMP/TTF fonts to see what went wrong.	
05484	鼠亥 KC-04768 ExtG U+3134D	Conventions	The left component does not follow ROK conventions in that the four short strokes should be disconnected and diagonal, and not connected and horizontal (compare with U+2EBAD and U+2EBAE in Extension F)	KR will change lower-left component to 鼠(four dots).	UTC

5. SC & TS

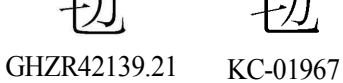
Note: The radical 礻 is counted as 5 strokes in IRGN954AR, all SC and TS attributes of characters with radical 礻 will be fixed automatically. Therefore, these cases are NOT shown in this table.

SN 1	Glyph	Type	Comment	KR Responses	Comment From
00635	3021B 口 30.11 嗽 KC-00531	SC	SC = 13; TC = 16. Count according to Kangxi convention shape 欿 (U+6B43).	SC = 13, TS = 16	Henry
00941	30337 宀 40.8 甯 KC-00905	SC	SC=9	KR glyph was revised as 甯 (circle is 1 stroke) at IRG #47. Therefore, SC=8	J

01201	30428 彳 60.10 徵 KC-01181	SC	SC = 9; TC = 12. According to Kangxi Convention, 致 (U+81F4) is counted with 夂, total 9 strokes. 81F4 至 133.3 致 致 致 致 致 致 G0-5642 HB1-AD50 T1-5333 J0-4357 K0-7648 V1-643C	SC = 9, TS = 12	Henry
02952	30A40 示 113.12 禱 KC-03002	SC	SC = 10; TC = 15. In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-03002 to 鬲based on KR norm. rules and change glyph of KC-03002 accordingly.	SC = 10, TS = 15	Henry
03016	30A6D 禾 115.13 穮 KC-03092	SC	SC = 12; TC = 17. According to Kangxi conventions, 肅 = 12. Refer to 肅/嘯/瀟/櫹/歗/瀟/燘/璈/簫/繡/蕭/蠭/鏪/驍/鰷/鷦 etc.	SC = 12, TS = 17	Henry
03859	149 言 詟 □言龙 KC-038947 14 30D73 言 149.7 詟 KC-03894		SC=8, TS=15. Discussion record: font changed, irg47	SC=8, TS=15	H, Henry
03730 (K)	蛟 KC-03766	SC & TS	SC=7, TS=13, if the glyph would be normalized to "□虫爻"	KR agrees to unify this char with U+2E516. Withdrawn; possibly horizontal ext in the future. See SN 03730 in Unification above.	Eiso
04126 (K)	踟 KC-04024	SC & TS	SC=12, TS=19	KR will normalize the right component to 黾 based on new KR norm. rule v1.2. #435-2 and change glyph. SC = 13, TS = 20.	Eiso, H

04718	3108B 隹 172.13 KC-04376	SC	SC = 12; TC = 20 According to Kangxi conventions, 直 is 8 strokes, not 9.	SC = 12, TS = 20	Henry

6. IDS

SN	Glyph	Type	Comment	KR Responses	Comment From
01883 (G, K)	 GHZR42139.21 KC-01967		The IDS should be changed to “⿺毛分” from “⿰毛分”.	KR agrees to change IDS to ‘⿺毛分’.	Eiso
03564	 KC-03553		Change IDS from (⿱艹仍) to “⿱艹仍⿰(⿱艹仍⿰)”.	KR agrees to change IDS to ‘⿱艹仍⿰(⿱艹仍⿰)’.	K
00082 (K)	 KC-00039		The IDS should be changed to “⿱覀乙” from “⿱西乙”. 	KR agrees to change IDS to ‘⿱覀乙’.	Eiso, Henry
00539 (K)	 KC-00392		Eiso: The IDS should be changed to “⿱ソロ冂” from “⿱ソロ⿰” according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 冂 (Extension B U+200CD) in the IDS	KR agrees to change IDS to ‘⿱ソロ冂’.	Eiso, UTC
00557 (K)	 KC-00414		The IDS should be changed to “⿱夫⿰口匕” from “⿱夫叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿱夫⿰口匕’.	Eiso
00566 (K)	 KC-00411		The IDS should be changed to “⿱丹⿰口匕” from “⿱丹叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable,	KR agrees to change IDS to ‘⿱丹⿰口匕’.	Eiso

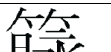
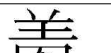
			which is different from 叱(aka K0-726A).		
00576 (K)	磊 KC-00434		The IDS should be changed to “⿰石⿰口匕” from “⿰石叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰石⿰口匕’.	Eiso
00577 (K)	品 KC-00436		The IDS should be changed to “⿰只⿰口匕” from “⿰只叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰只⿰口匕’.	Eiso
00601 (K)	豈 KC-00472		The IDS should be changed to “⿰豆⿰口匕” from “⿰豆叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰豆⿰口匕’.	Eiso
00602 (K)	辈 KC-00476		The IDS should be changed to “⿰走⿰口匕” from “⿰走叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰走⿰口匕’.	Eiso
00605 (K)	畢 KC-00458		The IDS should be changed to “⿰畢⿰口匕” from “⿰畢叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰畢⿰口匕’.	Eiso
00610 (K)	泌 KC-00474		The IDS should be changed to “⿰沙⿰口匕” from “⿰沙叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰沙⿰口匕’.	Eiso
00615 (K)	其 KC-00486		The IDS should be changed to “⿰其⿰口匕” from “⿰其叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰其⿰口匕’.	Eiso
00624 (K)	屔 KC-00480		The IDS should be changed to “⿰所⿰口匕” from “⿰所叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰所⿰口匕’.	Eiso

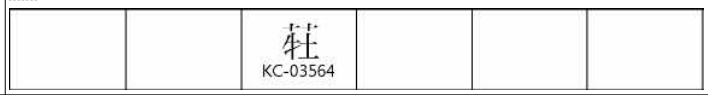
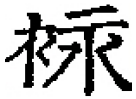
00625 (K)	KC-00490		The IDS should be changed to “⿰非⿰口匕” from “⿰非叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰非⿰口匕’.	Eiso
00626 (K)	KC-00493		The IDS should be changed to “⿰知⿰口匕” from “⿰知叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰知⿰口匕’.	Eiso
00630 (K)	KC-00502		The IDS should be changed to “⿰恆⿰口匕” from “⿰恆叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰恆⿰口匕’.	Eiso
00635 (K)	KC-00531		The IDS should be changed to “⿰⿰口歇” from “⿰⿰口歃”. On the other hand, the real ⿰⿰口歃glyph was found on the official website of VNPF. If Vietnam could provide a clear piece of evidence for the ⿰⿰口歃glyph, I support ROK to normalize this character.	KR agrees to normalize the right component to 歇 based on new KR norm. rule v1.2. #298-1. See KR suggests to change IDS to ‘⿰⿰口歃’	Eiso
00650 (K)	KC-00523		The IDS should be changed to “⿰痲⿰口匕” from “⿰痲叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰痲⿰口匕’.	Eiso
00651 (K)	KC-00547		The IDS should be changed to “⿰冨⿰口匕” from “⿰冨叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰冨⿰口匕’.	Eiso
00653 (K)	KC-00546		The IDS should be changed to “⿰都⿰口匕” from “⿰都叱”. The bottom component means the final consonant(종성/終聲) of the Korean syllable, which is different from 叱(aka K0-726A).	KR agrees to change IDS to ‘⿰都⿰口匕’.	Eiso

Quốc Ngữ	Hán-Nôm	Codepoint	Context	Ref.	English
sắp	噉	U+f00d4	sắp sửa	gdhn	to organize, to arrange

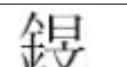
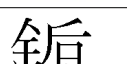
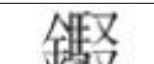
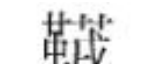
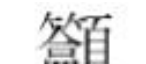
00687 (K)	吉 KC-00597		Eiso: The IDS should be changed to “⿱土冂” from “⿱土𠃌” according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 冂 (Extension B U+200CD) in the IDS	KR agrees to change IDS to ‘⿱土冂’.	Eiso, UTC
00788 (K)	塾 KC-00773		The IDS should be changed to “⿰⿱⿰由方攵土” from “⿰⿱⿰田方攵土”.	KR agrees to change IDS to ‘⿰⿱⿰由方攵土’.	Eiso
00806 (K)	堯榮 KC-04946		The IDS should be changed to “⿺堯榮” from “⿰堯榮”.	KR agrees to change IDS to ‘⿺堯榮’.	Eiso
00941	30337 宀 40.8 寗 KC-00905		⿱宀⿱丂⿻ 寗 KC-00905	KR glyph was revised as 寗 (circle is 1 stroke) at IRG #47. Therefore, ‘⿱宀⿱丂⿻八冉’ is correct.	Henry
01103	303CA 巾 50.5 帇 KC-01086		⿰巾乏 帇 KC-01086	KR agrees to change IDS to ‘⿰巾乏’.	Henry
01277	3046F 心 61.10 愼 KC-01263		⿰忄眞 愼 KC-01263	KR agrees to change IDS to ‘⿰忄眞’.	Henry
01280 (K)	愁 KC-01273		Eiso: The IDS should be changed to “⿱愁冂” from “⿱愁𠃌” according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 冂 (Extension B U+200CD) in the IDS	KR agrees to change IDS to ‘⿱愁冂’.	Eiso, UTC
01410	304EC 手 64.8 掛 KC-01398		⿰扌卦 掛 KC-01398	KR agrees to change IDS to ‘⿰扌卦’.	Henry

01539	旓 KC-01508		⿰方肖 	KR agrees to change IDS to '⿰方肖'.	Henry, SAT
01590 (K)	暡 KC-05159		The IDS should be changed to "⿰日彦" from "⿰日彦".	KR agrees to change IDS to '⿰日彦'.	Eiso
01720	橆 KC-01836 IDS: ⿰木⿱白一彡		IDS →⿰木㚔	KR will normalize the right component to 㚔 based on KR norm. rule #158-3. KR suggests to change IDS to '⿰木㚔'.	SAT
02129	灚 KC-02157 IDS: ⿰氵⿱前羽		⿰氵翦 	KR agrees to change IDS to '⿰氵翦'.	Henry, SAT
02501	瓗 KC-02657 IDS: ⿰王⿱日華		⿰王暈 	KR agrees to change IDS to '⿰王暈'.	Henry, SAT
02649 (K)	鳥 KC-02794 IDS: ⿱白ㄱ		Eiso: The IDS should be changed to "⿱白亅" from "⿱白ㄱ" according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 亅 (Extension B U+200CD) in the IDS SAT: IDS →⿱白 Replaces HANGUL LETTER KIYEOK, which is not allowed in the syntax of IDS, with CJK STROKE HZ.	KR agrees to change IDS to '⿱白亅'.	Eiso, UTC, SAT
02880	磟 KC-02915		IDS →⿰石㬎	KR agrees to change IDS to '⿰石㬎'.	SAT

	IDS: ⿰石日羽				
02942	30A33 示 113.8 KC-02999		⿰礻兣	KR agrees to change IDS to '⿰礻兣'.	Henry
02952	KC-03002 IDS: ⿰示𠂇 30A40 示 113.12 KC-03002		SAT: IDS →⿰示, Original data corrupted. Henry: ⿰示帚. In IRGN2223_2_KR_comments_2_Henry_revised.pdf, ROK agreed to normalize the right component of KC-03002 to 帚based on KR norm. rules and change glyph of KC-03002 accordingly.	KR will normalize the right component to 帚 based on KR norm. rule #86-6. KR suggests to change IDS to '⿰示帚'.	SAT
03022	KC-03110		The IDS should be ⿰禾⿸宀⿱王罒心.	KR will normalize the right component to 憲 based on new KR norm. rule v1.2. #291-1. Therefore, IDS is '⿰禾憲'.	H
03118	 KC-03188		Given that the font is changed, the IDS for the existing font should be ⿱竹⿰月二水. Evidence: Discussion record: font changed, irg47.	KR will normalize the right component to 永 based on KR norm. rule #261-2. KR suggests to change IDS to '⿱⺮⿰月永'. SC = 9, TS = 15	H
03351	 KC-03383		Given the upper component is 羊, and the lower component is 闪(⿰冂人) rather than 内(⿰冂人), the IDS should be ⿱羊闪. Code chart: 2053F 冂 13.2 UCS2003 G4K Evidence: Discussion record: k font changed, irg47.	KR agrees to change IDS to '⿱羊⿰冂人'.	H

03486 (K)	臣卜 KC-03502		UTC: The IDS should be changed to “⿰卧𠂉” from “⿰卧ㄱ” according to PnP. UTC: Change ㄱ (U+3131 HANGUL LETTER KIYEOK) to 𠂉 (Extension B U+200CD) in the IDS	KR agrees to change IDS to ‘⿰卧𠂉’.	Eiso, UTC
03564	𦍌 KC-03553		The last component is missing from the IDS, which should be ⿱艹仍𠂉. Discussion record: font updated, irg49.	KR agrees to change IDS to ‘⿱艹仍𠂉’.	H
03586	30C7D 艸 140.7 KC-03564		⿰艹牡 	KR agrees to change IDS to ‘⿰艹牡’.	Henry
03730 (K)	鵔 KC-03766		The IDS needs to be changed to “⿰虫夋” from “⿰⿰ノ虫夋”, if the glyph would be normalized.	KR agrees to unif this char with U+2E516. See SN 03730 in Unification above.	Eiso
03783	𥘅 KC-05473		Given the font is changed, the IDS for the new font should be ⿰氵⿱二水. Evidence:  Discussion record: sc 6, irg48.font changed, irg47 IRGN2242UCV #61a: 61a 永 永 永 **Disunified Ideographs** 92A2 金 167.6 鋐 GE-4176 鋐 HB2-E4AC 鋐 T2-4E72 2896D 金 167.5 鋐 UCS2003 鋐 TF-4571 鋐 H-8D43 **Unified Ideographs** 9721 雨 173.10 霙 G3-744B 霙 H-A066 霙 T4-5E38 霙 J1-6727	KR will normalize the right component to 永 based on KR norm. rule #261-2. KR suggests to change IDS to ‘⿰氵永’. New SC = 5, TS = 11	H

03859	詎 KC-03894		The IDS should be ⿰言⿰厂⿴九三. Discussion record: font changed, irg47	KR normalized this glyph to 詎 based on new added KR norm. rule v1.2. #374-2 and change glyph. KR suggests to change IDS to '⿰言⿰厂⿴九三'. New SC = 9, TS = 16	H
03801 (K)	褰 KC-03032		The IDS should be changed to "⿰示建" from "⿰礻建" for matching the corrected glyph. 	KR agrees to change IDS to '⿰示建'.	Eiso, Henry, SAT
03963 (K)	豈 KC-03944		Eiso: The IDS should be changed to "⿱豆冂" from "⿱豆". HK: The lower component is missing from the IDS, which should be ⿱豆冂. Discussion record: ids corrected, irg49.	KR agrees to change IDS to '⿱豆冂'.	Eiso, H
04126	躐 KC-04024		The right component is not 鼡. The IDS should be ⿰⻊⿱巨⿴口乚日.	KR will normalize the right component to 鼡 based on new added KR norm. rule v1.2. #435-2 and change glyph. KR suggests to change IDS to '⿰⻊ 鼡'.	H
04381 (K)	黑 KC-04192		Eiso: The IDS should be changed to "⿱里冂" from "⿱里冖" according to PnP. UTC: Change 冖 (U+3131 HANGUL LETTER KIYEOK) to 冂 (Extension B U+200CD) in the IDS	KR agrees to change IDS to '⿱里冂'.	Eiso, UTC
04408	錚		Change IDS from ⿰金⿰ノ一正 to ⿰金𠂉正	KR agrees to change IDS to '⿰金𠂉正'.	UTC

	KC-04212				
04417	 KC-04230		⿰金⿱日文→⿰金旻	KR agrees to change IDS to '⿰金旻'.	T, UTC
04427	 KC-05818		Change IDS from ⿰金垔 to ⿰金⿱后土	KR agrees to change IDS to '⿰金⿱后土'.	UTC
04445	 KC-04305		⿰金馬殳→⿰金駁	KR agrees to change IDS to '⿰金駁'.	T, UTC
04739	KC-04409		⿱雨⿰氵任→⿱雨沚	KR agrees to change IDS to '⿱雨沚'.	T, UTC
04748	KC-04444		⿱雨⿰氵豊→⿱雨澧	KR agrees to change IDS to '⿱雨澧'.	T, UTC
04768	 KC-04468		⿰革⿱++戊→⿰革茂	KR agrees to change IDS to '⿰革茂'.	T, UTC
04807	 KC-04516		⿰⿰竹合冊頁→⿰⿱答冊頁	KR agrees to change IDS to '⿰⿱答冊頁'.	T
05047	KC-04771		T: □□星→⿱髟星 UTC: Change IDS from ⿱髟星 to ⿱髟星 (U+2FBD 髟 versus U+9ADF 髟)	KR suggests to change IDS to '⿱髟(U+9ADF)星'.	T, UTC

ISO/IEC JTC1/SC2/WG2/IRG N2269_KR_Resp2R
Doc. #: Korea JTC1/SC2 K2301_94b

Korea JTC1/SC2, Committee on Coded Character Sets

Authors: SHIN Sanghyun; CHO Sungduk; CHOI Jinwook; KIM Kyongsok
Date: 2018.05.24.
Subject : Applying KR Normalization Rule to IRG WS2015 v5.0 (N2269)

1. When the orignal glyphs were submitted for IRG WS2015, some of the glyphs were not normalized according to KR Norm. Rules. Some member bodies commented that some K characters were not normalized.

Therefore, Rep. of Korea reviewed IRG WS2015 v5.0 (N2269) with KR Normalization Rules in mind. It was found that the following 7 characters, for which no MB made Norm. Rule-related comments, can be normalized.

- The following 7 chars have only K source reference.

SN	Glyph originally submitted	Glyph in WS2015 V5.0	Normalized Glyph	ROK Norm. Rule	K Source Reference	IDS	SC	TS
~~03561~~	~~𦥑~~	~~𦥑~~	~~𦥑~~	~~ROK norm. ruleV.1.1c. #402-4~~	~~KC-03547~~	~~⿱艹⿰凡又~~	~~4~~	~~8~~
00761	墟	墟	墟	ROK norm. rule 244-1	KC-00729	⿰土喜	12	15
00249	儇	儇	儇	ROK norm. ruleV.1.1c. #435	KC-00229	⿰亻睘	16	18
04718	厵	厵	厵	ROK norm. rule #041-8	KC-04376	⿸厂雁直	12	20
04877	劊	劊	劊	ROK norm. rule #069-2	KC-04530	⿰食刑	6	15
05264	鷕	鷕	鷕	ROK norm. ruleV.1.1c. #001-8, 9	KC-04718	⿰鳥歲	13	24
02144	灌	灌	灌	ROK norm. ruleV.1.1c. #289-1	KC-02200	⿰氵寵	19	22

2. It was found that, after normalization, SN 03561 (KC-03547) becomes the same as U+829F. Therefore, KR will withdraw SN 03561 (KC-03547)

3. SN 05264 (KC-04718) is (almost) identical with U+3EB58 when left and right components of U+3EB58 are exchanged.

- However, SN 05264 (KC-04718) and U+3EB58 are NOT unifiable.

4. Rep. of Korea withdraws SN 03561 (KC-03547); and

suggests that the remaining six glyphs in WS2015 v5.0 be changed (i.e., normalized) and that their IDS, SC, and TS be changed accordingly too.

* * *

SAT Response to Consolidated Comments on IRG Working Set 2015 Version 5.0 (IRGN2269)

1. Unification

01354 (SAT)	抶 USAT08664	U+2AB5E (T)	抶 TC-266A	disunification	Is the discussion record right? unified to U+2AB5E, irg49. pending unified to U+2AB5E, irg46. If USAT08664 has been unified with 抶(U+2AB5E), 01354 should be removed. However, I think it's not well to unify USAT08664 with 抶(U+2AB5E). The Master Ideographs Seeker shows the pronunciation of 抶(U+2AB5E) is xì, and the evidence shows the pronunciation of USAT08664 is 丁禮反,which means USAT08664 is the variant of 抶. So I thinkit's better to unify USAT08664 with 抬(U+22A94) via IVD, which 抬(U+22A94) is the variant of 抶 shown by *Kangxi Dictionary* and the pronunciation is 丁礼(禮)反 as well shown by 《廣雅》. 《廣雅》, Volume 5, Folio 3 	Eiso
		U+22A94 (G, T)	抬 GKX-0422.08 T6-2770	possible unification		Eiso

Disunify with U+2AB5E. The character was actually disunified during IRG #49, as recorded in IRGN2263: Discussion Record. It should be an editorial error in the v5.0. We also mentioned U+22A94 there, but was unable to find rationale to unify them. We would like to keep it if possible.

SAT
01354 disunified

01354	64 手 ⿰扌玄 4 7				抶 USAT08664	

This character was postponed due to similarity with U+2AB5E in IRG46, however, we find it non-cognate with the said character.

01548	昀 USAT08986	U+23159		**Possibly Unifiable**	23159 日 72.3 昀 UCS2003 昀 V2-7844 Documents that *Taisho Tripitaka* cites suggestU+23159. Is this an accidental error?	**SAT**

Disagree. The shape is well formed and clear enough on *Taisho Tripitaka*.

01633 (SAT)	臾 USAT09518	U+3B30 (G, T, J, KP)	臾 GKX-0502.03 T3-2374 JA-236F KP1-4A1E	unification	The evidence shows 須&USAT09518; is 須臾(~~mū~~/muhūta). The *Kangxi Dictionary*, the Master Ideographs Seeker and IPA all show 臾(U+3B30, also MJ001671 on IPA) is the variant of 臾 and USAT09518 and U+3B30 is similar, so it's unreasonable to encode them seperately. Please see the explanation of this character(aka A03394-005) from 異體字字典.	Eiso

Need discussion. We could not find rationale to unify them.

01869 (SAT)	鼢 USAT10202	U+23AD8 (G, T)	鼢 GKX-0588.10 T7-4032	unification	The evidence shows "&USAT10202;...坑角反&USAT09472;(卵)皮...從 &USAT09472;(卵)&USAT07176;聲也", which the meaning of 卵皮 is eggshell, so we can know the bottom component is 卵.USAT10202&鼢(U+23AD8) are both the variant of 鼥(U+3C89). USAT10202 should be unified with U+23AD8. I propose SAT to do a horizontal extension to U+23AD8 or add it to IVD.	Eiso

Need discussion. We could not find rationale to unify them. For reference, shapes卯 and 夘have been disunified according to IRGN2263: Discussion Record.

卯 disunified to 夘

03846		u+2e600		Possible unification	Possible unification with u+2e600 30D65 言 149.5 詠 USAT-05214 2E600 言 149.5 詠 USAT 02040	J

Agree. They are cognate and unifiable under Annex S 1.5.j. We will add USAT-05214 to IVD.

2. Radicals

01153	廸 USAT06491	Change to R.54 辶 SC=7 Use the most obvious radical so it is convenient for users to find the character	UK

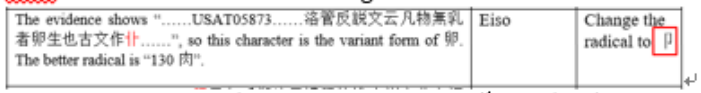
Need discussion. Current radical change was proposed by Eiso Chan in the v4.0 (IRGN2223). Since radical utility involves multiple viewpoints, we would be grateful if an agreement shall be reached.

01671 (SAT)	𠂇 USAT03891	The evidence shows "栽...再來反...从木&USAT03891;聲...", so we can know USAT03891 is the variant of 𢦏(U+2298F) or 𠂤(U+22992). As we know, 𢦏(U+2298F) or 𠂤(U+22992) is 从戈才聲, so top component 木 came from 才, and the ancient meaning of 又 is similar to 戈. The radical should be changed to "29 又" from "75 木", SC=4, FS=1.	Eiso

No objection. Note that we suppose this character to be shape-based corruption of U+2298F, rather than etymology.

02469 (SAT)	𤰞 USAT05012	The evidence shows "駐＝&USAT05012;". Does it mean USAT05012 is the variant of 駐?If yes, is it better to change the radical to "102 田" from "96 玉"? SC=6, FS=5.	Eiso

Agree.

01642 (SAT)	𠙵 USAT05873	Eiso: The radical should be changed to "26 卩" not "130 肉" from "74 月" according to the original discussion record.  The evidence shows "……USAT05873……洛管反說文云凡物無乳者卵生也古文作𠂤……", so this character is the variant form of 卵. The better radical is "130 肉". Eiso Change the radical to 卩 I pointed out USAT05873 is the variant of 卵(U+5375)on my review comments on WS2015 v4.0, but SAT thought the best radical is 卩, which the radical of 卵 on *Kangxi Dictionary* is 卩 as well, and the result of the discussion at IRG #49 was to change the radical to "26 卩" not "130 肉". J: IRG#50 decided to change radical to 卩(26)	Eiso, J

Agree. The radical was so changed during IRG #49, as recorded in IRGN2263: Discussion Record. It should be an editorial error in the v5.0.

04187	𤔔 USAT05679	Change to R.46 山 SC=19	UK

Disagree. We would like to keep the radical along with U+8F61轡.

3. Glyphs / Fonts

00616 (SAT)	嗷 USAT01240	font design	The glyph should match the evidence. The last stroke is different. Note that HK had pointed out this one on their review on WS2015 v2.0.	Eiso

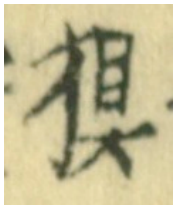
			噉 USAT01240 30 口 10 | 1 Font design The right component looks like 攵 rather than 攴. Evidence: 噉 And then SAT agreed to change the glyph on their corresponding response. SAT will change the font design according to the comment.	

Agree. The glyph should have been altered. We will investigate and update it.

02420 (SAT)	猠 USAT08465	normalization	The glyph should be modified to match the evidence. I provide one clear evidence as the additional one as below. 《明宣宗實録校勘記》,Polio 343 明宣宗實錄卷八十四校勘記 頁次 行次 館 一 前三 猵 猠 十 山衛指揮僉事阿里里 十一 有司給房屋 十二 御史所劾 後一 奴兒干都司 二 指揮同知 三 頻拳使 五 文錦綵幣 七 濟州衛 二 前八 景文暉 十 戶部右侍郎 十一 盡心經畫 Note that HK had pointed out this one on their review on WS2015 v2.0.	Eiso

			猒 USAT08465 94 犬 8 丨 2	Font design	The two vertical strokes should be in contact with the last horizontal stroke. Evidence: 猒 And then SAT agreed to change the glyph on their corresponding response. SAT would like to postpone to decide it.

Disagree. We have had new supporting evidences from a source book of *Taisho Tripitaka* to conclude that this glyph is intended on our original text. The form the fourth and fifth strokes contact the ninth could be added as a horizontal extension by any member.
(Source: 白蓮社刊一切経音義 v.58, f.21)



4. Stroke counts and total strokes

00375	3012E 刀 18.7 刹 USAT-09219	SC	SC = 6; TC = 8. According to IRGN954AR, 屮 is 3 strokes.	Henry

No objection.

01153	306EF 水 85.7 涎 USAT-06491	SC	SC = 8; TC = 12. SC of 延 is 8.	Herny

No objection.

01648	脖 130 肉 USAT06769 7 丨 11 月牵 30BD7 肉 130.7 脖 USAT-06769	SC	HK: SC=6, TS=10 2 | 3404牛牛 | 3 | 牛3 牛4 IRGN2221 #2: Discussion record: radical 130 肉, irg49. Henry: SC = 6; TC = 10. According to IRGN954AR, 屮 is 3 strokes.	H

No objection.

03437	130 肉 ⿰肉臾 USAT07202 8 | 14 30BE5 肉 130.8 USAT-07202	SC	HK: SC=9, TS=15 26a | 81FE 臾 | ⑨ | 臾8 臾9 IRGN2221 #26a: Henry: SC = 9; TC = 15. 臾 is counted as 9 strokes by Kangxi conventions.	H, Henry

No objection.

03470	30C14 肉 130.14 USAT-90298	SC	SC=13	J

Need discussion. Current Stroke Count was proposed by TCA in the v4.0 (IRGN2223). We would be grateful if an agreement shall be reached.

04434	30F81 金 167.10 USAT-08427	SC	SC = 10; TC = 18. According to IRGN954AR, 丰 is 3 strokes.	Henry

The suggestion introduces no change on current set.

04678	31068 阜 170.10 USAT-09405	SC	SC = 9; TC = 12. According to IRGN954AR, 丰 is 3 strokes.	Henry

No objection.

05026	311AD 骨 188.7 USAT-09817	SC	SC = 6; TC = 16 According to IRGN954AR, 丰 is 3 strokes.	Henry

No objection.

5. IDS

00511 (SAT)	攴	The IDS should be changed to "⿰ク又" from "⿰个又".	Eiso

Agree.

00613 (SAT)	嗹 USAT07072	The IDS should be changed to "⿰口⿱巛囟" from "⿰口㕣".	Eiso

We prefer current IDS, but will follow the decision by IRG.

00706 (SAT)	垐 USAT06991	The IDS should be changed to "⿰土羊" from "⿰土半" to match the glyph and evidence. Note: 羊(U+21D00), 半(U+21D44)	Eiso

Disagree. The evidence suggests that U+21D44 matches the shape more.

01109 (SAT)	飸 USAT04273	Eiso: The IDS should be changed to "⿰自市" from "⿰自市". SAT has updated the glyph at IRG #49, so the IDS should be updated correspondingly. G: ⿰自市→⿰自市	Eiso, G

Agree.

01489 (SAT)	廴 USAT09839	The IDS should be changed to "⿸支巛" from "⿰支巛".	Eiso

Agree.

00839 (SAT)	USAT09815	The IDS should be changed to "⿺⿰⿸厂攴" from "⿰⿸厂攴".	Eiso

Agree.

00848 (SAT)	USAT09573	The IDS should be changed to "⿺⿰⿸厂⿱尸并" from "⿰⿸厂⿱尸并".	Eiso

Agree.

03419 (SAT)	USAT06375	Eiso: The IDS should be changed to "⿰⿸厂肉市" from "⿰⿸厂肉市". The evidence shows "&USAT06375;……上芳吠反金之精白色説文云火藏也從肉市非未反聲王叔和脉經云&USAT06375;主鼻&USAT06375;有瘡則鼻臭也" The entry of 肺 on《説文》shows "金藏也。从肉市聲。芳吠切。" We can confirm USAT06375 is the variant of 肺(U+80BA) easily, which its right component is 市(U+5DFF) not 市(U+5E02). SAT has updated the glyph at IRG #49, so the IDS should be updated correspondingly. Henry: ⿰⿸厂肉市	Eiso

Agree.

04426 (SAT)	USAT00351	The better IDS should be "⿰钅 冑". The evidence shows "……形如夜叉。色如虚空。面有三目。著鉀&USAT00351;。左手持輪。右手三劍鉾". We can confirm USAT00351 is the variant of 冑 (U+5191)not 胄(U+80C4)according to the passage, which 冑 means "helmet" and 胄 means "descendant".	Eiso

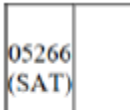
Agree.

04259	USAT09007	The right component is 卜 rather than 卜. The IDS should be ⿺⿰⿸厂走卜.	H

Agree.

05266	USAT09827	⿰⿰山里灬鳥→⿰⿰山黑鳥	T, UTC

Agree. Also see our response to IRGN2223 below.

05266 (SAT)	 USAT09827	IDS	IDS should be "⿰⿰山里灬鳥".	Eiso

Agree to change, but we prefer ⿰⿰山黑鳥.

IRGN2269HenryChanReview

Unification

05072	魥 GHZR84720.02 311D7 鬼 194.5 魥 GHR-84720.02	**Unification**	29CAA 鬼 194.5 魥 魥 魥 UCS2003 GKX-1461.27 T4-4F26 Unify to 魥 (U+29CAA) Refer to 02980 and 02027. 115 禾 / 禾尒 / 5 — 称 T13-2F6A U+79F0 称, add to ivd, irg48. 85 水 / 氵弟 / 8 — 涕 T13-2C6F U+3CFD 涕, add to ivd, irg48. evidence of actual usage temporarily accepted, irg46.

Agree

03632	蒜 GHZR31333.11 30609 木 75.10 蒜 GHR-31333.11	**IDS**	⿱艹林

Agree

01403	捪 GHZR41993.18 304E5 手 64.7 捪 GHR-41993.18	**Normalization**	PRC rejected the normalization of the right hand component to 甫 based on the evidence in 一切經音義 that ⿰扌甫 has a different meaning. ⿰扌甫 (勅佳反) in 一切經音義 is a vulgar form of 摔. Meanwhile, 01403 according to the HYDZD quote from 篇海 is a vulgar form of 捪 (摑). However, 甫 is frequently used as the vulgar form of both 虎 and 虓, by itself and also as a component. 虎 and 虓 are also frequently interchanged in vulgar use. Example: Also, according to Longkan, 捪 is also the variant form of 摔 (refer to left image). It is not convincing to imply the difference in stroke penetration can be used to distinguish between the 虎 and 虓 phonetic.

Very persuasive. I would agree with Henry, but the missing chain between 捪 & 捪 is missing, we need a closed evidence chain for consideration, so we'd better remain this one in the table until 捪 appeared.

㪷素何切摩一也
揎都管切促也不長也本作短又音兜四聞曰一
捘奴紺切魚食臭
捂他恨切捱拒也
捆徒損切推也
探柔威切撼動也
揉先到切攪搓博也
撼胡介切持也
拘胡可切負荷也又户哥切
拗居怯切持也馬融曰拔刺稀也
攕莫亥切貪也
搴下江切雙舉也雛音雙
捵勒里切
拘音博義同
揜音博排
捈音希持也又俗音鋪
拪擒厥作掘
揌音忌譖也
撰古候切撓也
抠之刃切敷
捘徒刀切擇也給也
拔音堡義同
拔素何切摩一也
掏徒刀切擇也掊也
揉音柔正作楺木名也
掟二似泉似恋二切揎也轉
捺七容切一打迅又音宻一打鐘數也
捶朱衛切本衛革改一切伐木餘一也或從木正作椎
挈苦結切又挫了切一動
挋直尔切
挺七迥切一撥也
撑呼甬切捩一也
拽七恣子寸二切推也亦姓香嚴作鄷丸切
㨰去堅切挽也
青
捽阻洽切拏也
揌丁皆切拏擊也
揖音烨古文
捆火洽切手不止也
掐音盾古文
揜音揜義同
掐口洽切亏摘也
揲初洽切利也
㨰音揔丁木切
搜音搜
抛音他
捩力結切
捰音忽
掌奴加切
揮音揮
捰音拖
抬
拾音揖
掉徒召切操也
捽作兀切擊也
揄力昆力均二切擇也
捧匀勇切兩手持也
掃

Feedback to ISO/IEC JTC1/SC2/WG2 IRG N2269

Date: 2018/02/24
Source: Japan
Status: For the consideration by IRG

Japan NB reviewed CJK G with IRG WS2015 v5.0, our result is submitted as SC2 N4584. This is its forwarding to IRG.

Date: 2018/02/21
Title: Concern about the quality of CJK unified ideographs extension G (CJK G) in PDAM2.2
Source: Japan
Document Type: Member body contribution
Status: For the consideration by SC2

As commented on PDAM2.2 ballot, Japan NB is very concerned about the quality of CJK G in PDAM2.2. This document describes the specific issues on CJK G that Japanese experts found.

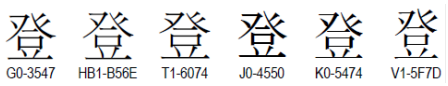
In summary, the issues are

- The conclusion by the discussion at IRG meeting is not correctly reflected into CJK G.
- Without any discussion at IRG meeting, many glyphs are intentionally changed on CJK G from WS2015.
- There are many characters that are possibly unified.

In addition to these issues, IRG needs to resolve the comments on WS2015 (aka source of CJK G) in IRG N2223, mainly comments by Henry Chan. Almost half of them are still open.

[Specific issues]
1) Possible unification

page (PDAM2.2)	UCS	S / N (WS2015)	comment	response
134	u+303e3	01126	Possible unification with u+221b5 or u+2aa8a 2AA8A 幺 52.3 221B5 幺 52.2	
139	u+305662	01544	Possible unification with u+230ff 230FF 方 70.8 UCS2003	AGREE. Horizontal extension.
164	u+30d1f	03763	Possible unification with u+21603 or u+76c7 21603 大 37.5 UCS2003 76C7 皿 108.4 GE-345B T3-2E32	
164	u+30d65	03846	Possible unification with u+2e600 2E600 言 149.5 USAT-02040	

165	u+30d85	03883	Possible unification with u+2c8d9 or u+8ba6 8BA6 讠 149'.3 2C8D9 讠 149'.3 GCH-5015.80 UTC-00071	
166	u+30dd4	03966	Possible unification with u+767b 767B 癶 105.7  G0-3547 HB1-B56E T1-6074 J0-4550 K0-5474 V1-5F7D	

2) Source addition or deletion

page (PDAM 2.2)	UCS	S / N (WS2015)	Comment
129	u+30278	00731	Add UK-01211 00731 32 土 ⿰土夜 8 11 坡 USAT06429 坡 UTC-01211 unify 00729, irg46.
131	u+302ed	00854	Add UK-01357 00854 38 女 ⿰女力 2 5 妋 USAT06750 妋 UTC-01357 unify 00853, irg46.
161	u+30c5d	03555	There is no consensus on the issue regarding this character at IRG#50. This character should be deleted until IRG's confirmation

3) Radical

page (PDAM2.2)	UCS	S/N (WS2015)	comment	response
159	u+30bb7	01642	IRG#50 decided to change radical to 阝(26)	

160	u+302c2	00748	IRG#50 decision is ambiguous. Need confirmation. 302C2 ± 33.10 GHR-10512.04	Variant of U+21538, whose radical is 土 in HanyuDazidian.
161	u+30c4f	01176	IRG#50 decided to change radical to 肉 (130)	

4) Stroke Count

page (PDAM2.2)	UCS	S / N (WS2015)	comment
127	u+301d9	00569	SC=7 after glyph has been changed.
132	u+30337	00941	SC=9
160	u+30c14	03470	SC=13
162	u+30cba	03658	SC=14 if 辛 is separated from 臣. Need confirmation.
170	u+30f1c	04318	SC=41

5) Glyph

page (PDAM2.2)	UCS	S / N (WS2015)	comment
122	u+3001d	04738	Glyph is intentionally changed from WS2015 although no discussion record.

133	u+303ae	01073	Glyph is intentionally changed from WS2015 although no discussion record.
144	u+30704	00128	Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record. Wrong SC.
144	u+30714	02044	Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record. Wrong SC.
160	u+30bf3	01657	Glyph is intentionally changed from WS2015 although no discussion record.
161	u+30c33	00623	Glyph is intentionally changed from WS2015 although no discussion record.
162	u+30cce	03678	Glyph is intentionally changed from WS2015 although no discussion record.
164	u+30d4b	03825	Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record.
165	u+30d73	03859	Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record.
166	u+30dcf	03959	Glyph is intentionally changed from WS2015 to non-unifiable form although no discussion record.
171	u+30f85	04440	Glyph is intentionally changed from WS2015 although no discussion record.

6) Order

page (PDAM2.2)	UCS	S/N (WS2015)	comment
132	u+3035d u+3035e	00110 00109	These two character should be arranged according to source index.

(End of document)

IRGN2269SATReview

1. Unification

S/N 1	Image 1	S/N 2	Image 2	Comment
01529	斬 GHZR42174.02	U+230B6	230B6 斤 69.10 斬 UCS2003 斬 GKX-0480.19 斬 T6-5D4F	**Possibly Unifiable** The same set of strokes with different disposition. S.1.5.a, S.1.5.c
01871	斀 GHZR42325.09	U+2AD53	2AD53 殳 79.21 斀 GBK-1007.55	**Unifiable** S.1.5.b, S.1.5.i *Hanyu Da Zidian* does not cite a source.
01916	龗 GHZR42153.06	U+27E7A	27E7A 赤 155.12 龗 UCS2003 龗 GHZ-53510.02	**Possibly Unifiable** S.1.5.i
01989	汞 GHZR31510.09	U+3CFC	3CFC 水 85.8 汞 GKX-0630.19 汞 T3-3C4F	**Possibly Unifiable** cf. IRGN2263 2.5 Unification of 或 and 或 Postpone
02321	國 GHZR42184.13	U+7234	7234 爪 87.11 國 GE-325A 國 T4-4A6C 國 J14-702B	**Possibly Unifiable** cf. IRGN2263 2.5 Unification of 或 and 或 Postpone
02498	瑰 GHZR21220.10	U+24AC5	24AC5 玉 96.16 瑰 UCS2003 瑰 GHZ-21145.18 瑰 T7-4E44	**Unifiable** "Unified" says the discussion record. cf. IRGN2263 02498 瑰 24AC5 玉 96.16 瑰 unified , but not a rule

Unify with IVD

01534	斷 GHZR42174.28	U+65B2 U+65B5	65B2 斤 69.10 斷 GE-2C4D 斷 HB2-E5C1 斷 T2-5068 斷 J14-2D6A 斷 K1-6E4A 65B5 斤 69.13 斷 GE-2C4F 斷 H-FCCD 斷 T3-546B 斷 J4-2D6B 斷 K2-3836 02553 留 T13-2E43 U+7559 7559 留 留 留 留 留 留 evidence is handwritten material and variant of U+7559. IVS would be considerable option. J Withdraw	**Possibly Unifiable** S.1.5.a, S.1.5.c cf. IRGN2263 卵 disunified to 夘 02553 disunified to 留

Unify to U+65B5 with IVD

02338	瘚 T13-2D60	U+2457C U+24DA5 U+253C2	2457C 疒 90.7 瘚 UCS2003 瘚 GKX-0692.04 瘚 T6-415E 24DA5 广 104.7 瘚 UCS2003 瘚 GKX-0774.25 瘚 T6-4B5E 253C2 矢 111.6 瘚 UCS2003 瘚 GKX-0824.28 瘚 T6-425A	**Unifiable** S.1.5.b, S.1.5.c cf. UCV #337 337 廉 廉
02339	瘚 GHZR42545.08			

Need to discus

02566	畬 GHZR52722.14	U+24C9D	24C9D 田 102.8 畬 UCS2003 畬 GKX-0765.09 畬 T6-5541	Possibly Unifiable

02693	畁 GHZR52716.02 畁 T13-2E78	U+25049	25049 畁 108.4 畁 UCS2003 畁 GKX-0793.10 畁 T6-332D 83 田 田	**Possibly Unifiable** S.1.5.b cf. UCV #83, #182 182 毋 田 母

No rules.

01904	鴽 GHZR42147.22	Radical: 082.0	Radical → 187.0 (馬) The evidence suggests that the semantic component is at the middle.

02696	盈 GHZR52743.08	Radical: 108.0	Radical → 019.0 (力)

Agree

IRGN2269UKReview

02132	GHZR42275.10	GHZR42275.10	Change to R.130 肉 SC=16

Not to change the radical. The radical of 流 is 水.

02289	GHZR52734.12	GHZR52734.12	Change to R.102 田 SC=13

Not to change the radical. The radical of 營 is 火.

03852	GHZR42250.06	GHZR42250.06	Change to R.130 肉 SC=9

Not to change the radical. The radical of 叡 is 言.

04708	GHZR74482.01	GHZR74482.01	Change to R.85 水 SC=14

Not to change the radical. The radical of隰 is 阜.

IRGN2269_TCA Review

1. Unification

05072	魥 GHZR84720.02	29CAA	魥	Maybe unifiable to U+29CAA, add to ivd. For example,02980(T13-2F6A 称) is unified to U+79F0 称. The rules should be consistent.

AGREE

2. Stroke Count

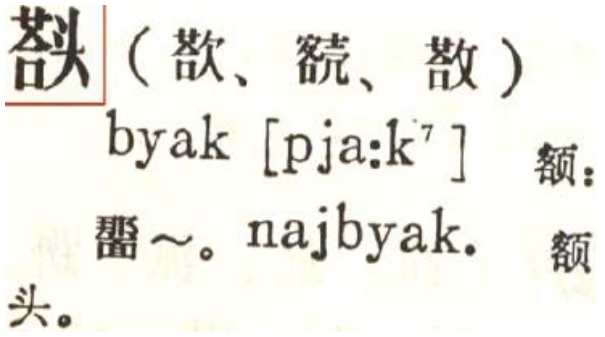
04582	168 長 □長 正主 10 17 GHZR74320.03			SC=9, TS=16

AGREE

3. IDS

04681	隳 GHZR74469.18			⿰阝 ⿰虍丘→⿰阝 ⿰虖丘
04703	隲 GHZR74481.05			⿰阝 虛戈→⿰阝 戲
04704	隲 GHZR74481.06			⿰阝 虛戈→⿰阝 戲(U+ 2D7FC)
04971	驫 GHZR84879.13			⿰馬⿱丿⿻由𠂤→⿰馬⿱丞田
05042	顰 GHZR84896.13			⿰⿱高口亘→⿰⿱高艹亘
05444	麤 GHZR84908.26			⿰麦⿱艹⿰夕工→⿰麦⿱艹孝

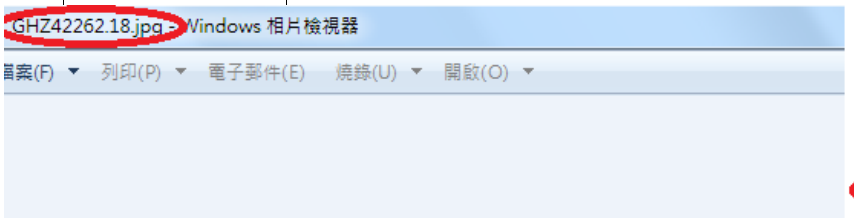
AGREE

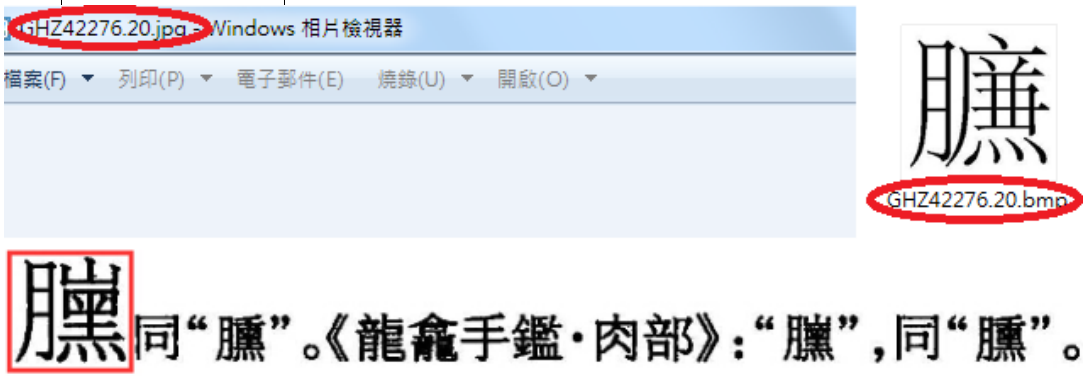
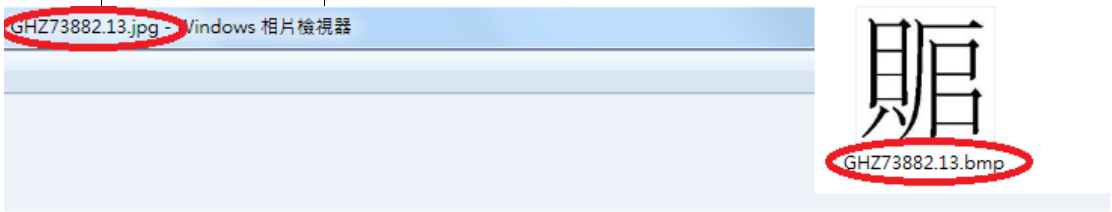
SN1	Image 1	SN2	Image 2	Original Attributes	Comment Type	Comment
03639	𣐈 G_Z0401401			140 艸 ⿰⿱艹荅头 11 | 15	Radical	The meaning of G_Z0401401 is forehead and the semantic component is 头. Should the radical be 大(Big, R37)? If yes, then SC=12, TS=15. Evidence: 
03971	𡎴 GHZR63804.11			151 豆 ⿰⿱土乍豆 8 | 15	Radical	The meaning of GHZR63804.11 is high and dry place and the semantic component is 土. Should the radical be 土(Earth, R32)? If the radical is so changed, then SC=12, TS=15. Evidence: 𡎴同“墱”。《龍龕手鑑·土部》：“𡎴”，“墱”的俗字。
03983	𠔃 GHZR63853.12			152 豕 ⿰冂冢 7 | 14	Radical	According to the evidence, the radical should be 冈(Net, R122). If the radical is changed to R122, then SC=10, TS=14. Evidence: 𠔃同“蒙”。《龍龕手鑑·冈部》：“𠔃，莫紅反。覆也。”

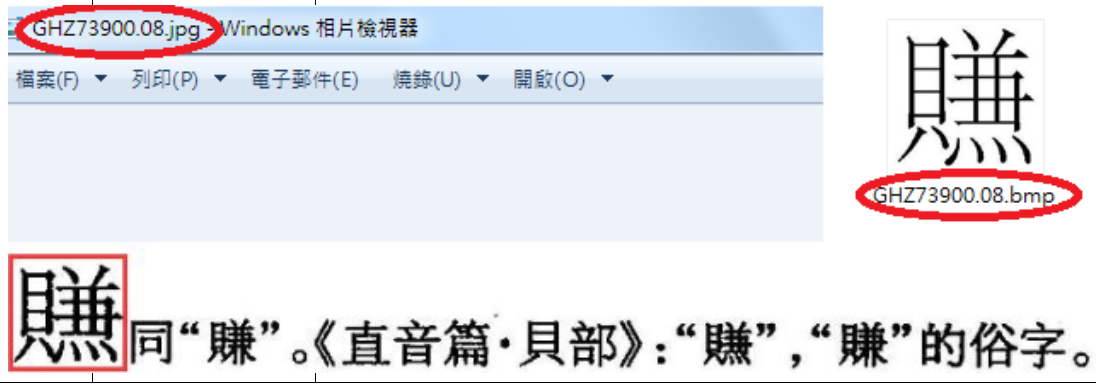
SN1	Image 1	SN2	Image 2	Original Attributes	Comment Type	Comment
03963	𪓛 KC-03944			151 豆 ⿰豆 1 丨 8	IDS	The lower component is missing from the IDS, which should be ⿰豆𠃌. Discussion record: ids corrected, irg49.
03966	𥫱 T13-3122			151 豆 ⿰收豆 4 丨	IDS	Should the IDS be ⿰□□丩又豆? Code chart: 20088 丿 4.1 丩 UCS2003 丩 GKX-0081.17 丩 T6-2124 Discussion record: font updated, irg48. font changed, irg47
04027	贕 UK-01653			154 貝 ⿰□□丬□戈口貝 11 丨	IDS	According to the discussion record, the IDS should be ⿰□□丬□戈口貝. Discussion record: ids corrected, irg49. Change IDS from ⿰？貝 to ⿰□丬□戈口貝, irg48.
04126	蹏 KC-04024			157 足 ⿰□𧾷 黽 13 丨 20	IDS	The right component is not 黽. The IDS should be ⿰□𧾷□𠂤口乚日.
04181	轏 GHZR63793.06			159 車 ⿰□車□ 12 丨 19	IDS	The right component is missing from the IDS, which should be ⿰□車⿰日皿万. Discussion record: ids corrected, irg49.

SN1	Image 1	SN2	Image 2	Original Attributes	Comment Type	Comment
04251	郌 T13-312F			160 辛 □辛反 4 丨	IDS	The right component is not 反. The IDS should be □辛丨□一𠂉. Discussion record: not unified by U+5831 (unless additional examples found), irg47.
04259	赴 USAT09007			162 走 □走卜 2 丨 9	IDS	The right component is 卜 rather than 卜. The IDS should be □走卜.
04317	邍 UK-01545			162 走 □辶□ 18 丨	IDS	The last component is missing from the IDS. The IDS should be □辶□丶□丨二丨□日京.

4. Miscellaneous

SN1	Image 1	SN2	Image 2	Original Attributes	Comment Type	Comment
03461	臄 GHZR42262.04			130 肉 □月□彐□乚豕 11 丨 15	Source reference error	The source reference GHZR42262.04 does not tally with the bitmap file name and evidence file name. Evidence:  臄同“腤”。《龍龕手鑑·肉部》:“腤”,或作“臄”。

SN1	Image 1	SN2	Image 2	Original Attributes	Comment Type	Comment
03476	臁 GHZR42276.20			130 肉 □月廉 15 丨 19	Evidence file error	The glyph shown in the evidence file differs from the one submitted. Evidence:  臁同“臁”。《龍龕手鑑·肉部》:“臁”,同“臁”。
04015	賕 GHZR73882.14			154 貝 □貝□厂且 7 丨 14	Source reference error	The source reference GHZR73882.14 does not tally with the bitmap file name and evidence file name. Evidence:  賕同“貼”。《龍龕手鑑·貝部》:“賕”,“貼”的俗字。 Discussion record: not unified with U+27D6B, irg49.

SN1	Image 1	SN2	Image 2	Original Attributes	Comment Type	Comment
04032	賺 GHZR73900.09			154 貝 □貝兼 12 | 19	Source reference error	The source reference GHZR73900.09 does not tally with the bitmap file name and evidence file name. 20525 Evidence: 

5. SC, TS

SN1	Image 1	SN2	Image 2	Original Attributes	Comment Type	Comment
02958	禧 T13-2F62			113 示 □示熹 16	TS	TS=21
02960	鱷 UTC-01284			113 示 □票□夂隹 17	TS	TS=22 Discussion record: keep radical 示, evidence of actual usage temporarily accepted, irg46.
02963	禹 UK-01643			114 内 □□禹 7	TS	TS=12. IRGN2221 #11: 11 | 79B8 内内 | ⑤ | 内$_4$ 内$_5$ 内$_5$ Discussion record: evidence of actual usage temporarily accepted, irg46.