CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
十 00001	1.0 一 1 | 2		十 JMJ-059293			
几 00003	1.0 一 2 | 3	几 G_Z3422508				
刁 00007	1.0 一 2 | 5		刁 JMJ-056821			
刁 00005	1.0 一 2 | 5	刁 G_Z3571101				
丐 00169	1.0 一 3 | 1		丐 JMJ-056874			Radical “一”, SC 3, FS 1, irg40.
丏 00008	1.0 一 3 | 2		丏 JMJ-056825			
丣 00170	1.0 一 3 | 4		丣 JMJ-056875			Radical“一”部, SC 3, FS 4, irg40.
彐 00011	1.0 一 3 | 5				彐 Z_SAT02570	
尧 00016	1.0 一 4 | 5		尧 JMJ-059296			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
电 00075	1.0 — 4 | 5	电 G_CY0070				SC = 4, FS = 5, irg40.
甩 00017	1.0 — 4 | 5				甩 Z_SAT04823	
串 00018	1.0 — 5 | 1			串 KA-KC00001		
芓 00021	1.0 — 5 | 2		芓 JMJ-046311			not unified to 00028, irg40.
孖 00019	1.0 — 5 | 2	孖 G_Z0971307				
丗 00013	1.0 — 5 | 3		丗 JMJ-056828			sc5, irg40.
丣 00023	1.0 — 5 | 3				丣 Z_SAT05388	unify 00015, sc5 confirmed, irg40.
奉 00025	1.0 — 6 | 1	奉 G_Z2751401				
芺 00028	1.0 — 6 | 2		芺 JMJ-056833			not unified to 00021, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
東 00026	1.0 一 6 | 2	東 G_Z2701110				
東 00027	1.0 一 6 | 2	東 G_Z3461211				
𠂤 00033	1.0 一 6 | 5		𠂤 JMJ-059298			
𠂢 00031	1.0 一 6 | 5	𠂢 G_Z2602101				
云 00034	1.0 一 7 | 1	云 G_Z3222401				
𠫓 00035	1.0 一 7 | 1	𠫓 G_Z3222404				
𢆶 00036	1.0 一 7 | 1	𢆶 G_Z4262301				
𠂤 00037	1.0 一 7 | 2	𠂤 G_Z0912203				
𠂤 00038	1.0 一 7 | 2	𠂤 G_Z3591410				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00042	1.0 — 7 | 2				Z_SAT80011	
00043	1.0 — 8 | 1	G_Z1302101				
00045	1.0 — 8 | 2	G_Z1271201				
00047	1.0 — 8 | 2				Z_SAT04335	
00049	1.0 — 8 | 3		JMJ-059300			
00050	1.0 — 8 | 4	G_Z0391302				
00051	1.0 — 8 | 5	G_Z1632201				
00052	1.0 — 9 | 1	G_Z1632209				
00056	1.0 — 9 | 2		JMJ-056846			sc9, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00053	1.0 — 9 | 2				Z_SAT04334	
00054	1.0 — 9 | 2				Z_SAT05814	
00055	1.0 — 10 | 1	G_Z2751407				
00058	1.0 — 10 | 4	G_PGLG3019				
00059	1.0 — 10 | 5	G_PGLG3005				
00060	1.0 — 10 | 5	G_Z3591401				
00061	1.0 — 11 | 1	G_Z1741407				
00062	1.0 — 11 | 3	G_Z1301301				
00063	1.0 — 11 | 4	G_Z1632206				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00064	1.0 — 12 | 1	G_Z4111101				
00065	1.0 — 12 | 1				Z_SAT80092	
00066	1.0 — 12 | 2				Z_SAT02888	
00067	1.0 — 12 | 2				Z_SAT05499	
00068	1.0 — 12 | 4	G_PGLG3026				
00069	1.0 — 13 | 3				Z_SAT04345	
00071	1.0 — 14 | 2	G_Z1302402				
00074	1.0 — 21 | 2				Z_SAT04344	
00076	2.0 | 4 | 2				Z_SAT00235	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00078	2.0 | 5 5	G_Z1192301				
00080	2.0 | 8 5	G_Z4892401				
00082	2.0 | 9 4	G_Z2251215				
00083	2.0 | 9 5		JMJ-057639			
00084	2.0 | 12 2		JMJ-059301			sc14, irg40.
00085	2.0 | 12 3	G_Z0012301				
00087	2.0 | 16 2				Z_SAT80003	sc16, irg40.
00086	2.0 | 16 2				Z_SAT03477	
00088	3.0 丶 2 5	G_PGLG3002				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
丯 00091	3.0 丶 5 3	丯 G_Z0431501				
跟 00093	3.0 丶 8 5				跟 Z_SAT04052	
𫓧 00094	3.0 丶 10 1	𫓧 G_Z0651103				
𨋢 00095	3.0 丶 13 1	𨋢 G_Z2271301				not change sc, because of single source, irg40.
乀 00097	4.0 丿 1 4		乀 JMJ-056853			
乁 00100	4.0 丿 1 5		乁 JMJ-056851			
乩 00105	4.0 丿 2 5				乩 Z_SAT04910	sc2, irg40.
乂 00103	4.0 丿 3 5		乂 JMJ-056852			not change sc, because of single source, irg40.
乫 00104	4.0 丿 3 5				乫 Z_SAT04326	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
乩 00106	4.0 丿 4 | 1	乩 G_Z1382301				
乸 00111	4.0 丿 5 | 3			乸 KA-KC05982		
氖 00113	4.0 丿 6 | 1				氖 Z_SAT04440	
册 00114	4.0 丿 7 | 5				册 Z_SAT04328	
牝 00117	4.0 丿 9 | 1	牝 G_Z0212407				
庳 08204	4.0 丿 9 | 3		庳 JMJ-059073			Radical should be R4.0, SC=9 and FS=3, irg40.
窈 00116	4.0 丿 9 | 5			窈 KA-KC06969		sc9, irg40.
舛 00120	4.0 丿 9 | 5	舛 G_PGLG3030				
昜 00121	4.0 丿 10 | 1				昜 Z_SAT60405	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
拜 00119	4.0 丿 10 2				拜 Z_SAT05287	sc10, irg40.
𢍏 00123	4.0 丿 12 1	𢍏 G_PGLG1001				
𤣩 00124	4.0 丿 13 1	𤣩 G_Z0102101				
𤣰 00125	4.0 丿 13 1	𤣰 G_Z0172502				
𢍏 00126	4.0 丿 13 1	𢍏 G_Z4871201				
𤇾 00127	4.0 丿 13 4	𤇾 G_Z0571601				
乘 00128	4.0 丿 14 1				乘 Z_SAT03556	
𢆶 00129	4.0 丿 15 1	𢆶 G_Z4102202				
𩵦 00130	4.0 丿 15 4	𩵦 G_Z4351404				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00131	4.0 丿 21 | 1				Z_SAT04281	sc21, irg40.
00133	5.0 乙 3 | 3		JMJ-056864			sc3, fs3, irg40.
00135	5.0 乙 3 | 3				Z_SAT05011	
00136	5.0 乙 4 | 1		JMJ-056868			
00138	5.0 乙 4 | 4			KA-KC04789		
00139	5.0 乙 5 | 1				Z_SAT02779	
00140	5.0 乙 5 | 1			KA-KC04790		
00141	5.0 乙 5 | 3		JMJ-068051			
00142	5.0 乙 5 | 3				Z_SAT04861	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
乶 00143	5.0 乙 5 | 3			乶 KA-KC04791		
乿 00144	5.0 乙 5 | 5	乿 G_Z3172312				
旐 00146	5.0 乙 6 | 3	旐 G_Z2231301				
匊 00147	5.0 乙 6 | 5			匊 KA-KC04792		
枣 00148	5.0 乙 7 | 1			枣 KA-KC06970		
栜 00149	5.0 乙 7 | 1			栜 KA-KC05983		
身 00150	5.0 乙 7 | 3			身 KA-KC04793		
勉 00151	5.0 乙 8 | 3				勉 Z_SAT01634	
觔 00152	5.0 乙 8 | 4				觔 Z_SAT01632	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
乾 00153	5.0 乙 8 5				乾 Z_SAT00936	
凵品 00154	5.0 乙 9 2	凵品 G_Z3172301				
乾 00155	5.0 乙 9 4				乾 Z_SAT00935	
乾 00156	5.0 乙 10 2				乾 Z_SAT01522	
乾 00157	5.0 乙 10 3			乾 KA-KC05985		
乾 00158	5.0 乙 10 4				乾 Z_SAT04606	
乾 00159	5.0 乙 10 4			乾 KA-KC05986		
乾 00160	5.0 乙 11 1			乾 KA-KC05987		
乾 00161	5.0 乙 11 4			乾 KA-KC05988		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00162	5.0 乙 11 | 5	G_CY3063				
00163	5.0 乙 12 | 1				Z_SAT03494	
00164	5.0 乙 12 | 2				Z_SAT00615	
00167	6.0 亅 2 | 5	G_PGLG4002				
00168	6.0 亅 2 | 5	G_PGLG4007				
00172	6.0 亅 4 | 2		JMJ-056876			
00174	6.0 亅 5 | 5	G_PGLG4006				
00165	6.0 亅 12 | 5				Z_SAT04571	sc12, irg40.
00177	6.0 亅 18 | 5				Z_SAT03679	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
龕 00179	7.0 二 6 5		龕 JMJ-056882			
灾 00184	8.0 宀 4 4	灾 G_Z2402401				
灰 00186	8.0 宀 5 3		灰 JMJ-056888			
死 00185	8.0 宀 5 3		死 JMJ-056889			
吉 00188	8.0 宀 5 4			吉 KA-KC05990		
享 00192	8.0 宀 7 2		享 JMJ-056896			
亟 00194	8.0 宀 7 3		亟 JMJ-056897			
刻 00195	8.0 宀 7 5				刻 Z_SAT02334	
亳 00197	8.0 宀 9 2				亳 Z_SAT00446	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00199	8.0 一 9 2				Z_SAT04575	
00200	8.0 一 9 2				Z_SAT05191	
00201	8.0 一 9 3	G_Z2351106				
00203	8.0 一 9 4			KA-KC04795		
00204	8.0 一 9 5				Z_SAT02160	
00205	8.0 一 9 5				Z_SAT05300	
00206	8.0 一 10 2	G_Z2412103				
00207	8.0 一 10 2				Z_SAT02060	
00208	8.0 一 10 2				Z_SAT04528	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
夜比 00209	8.0 一 10 3	夜比 G_Z2352101				
夜廷 00210	8.0 一 10 3	夜廷 G_Z5131301				
夜云 00211	8.0 一 10 3	夜云 G_Z5131304				
棘 00213	8.0 一 11 2		棘 JMJ-056899			
裹 00212	8.0 一 11 2		裹 JMJ-056900			
孛 00214	8.0 一 11 2				孛 Z_SAT02716	
窗 00216	8.0 一 11 4			窗 KA-KC05991		
辅 00217	8.0 一 13 2		辅 JMJ-059305			
廖 00218	8.0 一 13 3		廖 JMJ-059304			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00219	8.0 一 14 | 2				Z_SAT03495	
00220	8.0 一 15 | 2		JMJ-059307			
00221	8.0 一 15 | 2				Z_SAT04842	
00222	8.0 一 16 | 3	G_Z2351301				
00223	8.0 一 19 | 4			KA-KC00105		
00225	9.0 人 2 | 3			KA-KC04796		
00226	9.0 人 2 | 3			KA-KC05993		
00227	9.0 人 2 | 5		JMJ-056902			
00229	9.0 人 3 | 1		JMJ-056906			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𠂤 00230	9.0 人 3 1		𠂤 JMJ-059311			
仜 00228	9.0 人 3 1	仜 G_Z0571602				
伙 00233	9.0 人 3 3		伙 JMJ-006505		伙 Z_SAT01941	unify 00231, irg40.
伕 00232	9.0 人 3 3		伕 JMJ-059310			
𠆢 00234	9.0 人 3 3			𠆢 KA-KC05994		
价 00235	9.0 人 3 3			价 KA-KC00106		
佢 00240	9.0 人 4 2				佢 Z_SAT00450	
伕 00241	9.0 人 4 3			伕 KA-KC05997		
伬 00242	9.0 人 4 4	伬 G_Z1372401	伬 JMJ-059312			unify 00239, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
伊 00243	9.0 人 4 | 4	伊 G_Z2801106				
伕 00245	9.0 人 4 | 5	伕 G_Z2131101				
伟 00246	9.0 人 5 | 1		伟 JMJ-059319			
佢 00247	9.0 人 5 | 1				佢 Z_SAT03374	
伌 00248	9.0 人 5 | 1				伌 Z_SAT04395	
佟 00249	9.0 人 5 | 2	佟 G_Z2452201				
伋 00251	9.0 人 5 | 3				伋 Z_SAT01706	
付 00252	9.0 人 5 | 3				付 Z_SAT03233	
佩 00256	9.0 人 5 | 3				佩 Z_SAT60011	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
侮 00257	9.0 人 5 | 3			侮 KA-KC06000		
侃 00259	9.0 人 5 | 4		侃 JMJ-059317			
佤 00260	9.0 人 5 | 4		佤 JMJ-059318			
仵 00261	9.0 人 5 | 4				仵 Z_SAT04303	
俨 00262	9.0 人 6 | 1	俨 G_Z2551601				
侏 00263	9.0 人 6 | 1				侏 Z_SAT00315	
侖 00264	9.0 人 6 | 2	侖 G_Z1321101				
俣 00265	9.0 人 6 | 2				俣 Z_SAT60012	
俘 00266	9.0 人 6 | 3	俘 G_Z0141101				not change sc, because of single source, irg40.F279

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
伀 00267	9.0 人 6 3	伀 G_Z2282401				
伃 00268	9.0 人 6 3				伃 Z_SAT05541	
伄 00269	9.0 人 6 3			伄 KA-KC06002		
伈 00270	9.0 人 6 3			伈 KA-KC04800		
伉 00273	9.0 人 6 4		伉 JMJ-059320			
伋 00271	9.0 人 6 4	伋 G_Z2931501				
伕 00274	9.0 人 6 4				伕 Z_SAT02434	
伔 00275	9.0 人 6 5		伔 JMJ-059322			
伛 00276	9.0 人 6 5				伛 Z_SAT03966	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00277	9.0 人 6 | 5				Z_SAT04849	
00278	9.0 人 7 | 1	G_Z2181105				
00279	9.0 人 7 | 1	G_Z2851201				
00281	9.0 人 7 | 1				Z_SAT01056	
00282	9.0 人 7 | 2	G_Z0221508				
00283	9.0 人 7 | 2				Z_SAT03933	
00284	9.0 人 7 | 2				Z_SAT05732	
00285	9.0 人 7 | 3	G_Z1672401				not change sc, because of single source, irg40.
00286	9.0 人 7 | 3				Z_SAT02053	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
侀 00287	9.0 人 7 3				侀 Z_SAT04019	
侅 00289	9.0 人 7 3			侅 KA-KC04804		
徒 00290	9.0 人 7 3			徒 KA-KC06973		
侥 00291	9.0 人 7 3			侥 KA-KC06008		
侄 00292	9.0 人 7 3			侄 KA-KC06007		
侹 00293	9.0 人 7 4	侹 G_Z4932303				
侯 00295	9.0 人 7 4				侯 Z_SAT01843	
侖 00296	9.0 人 7 4				侖 Z_SAT03056	
俄 00297	9.0 人 7 5		俄 JMJ-056927			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
俏 00298	9.0 人 7 | 5		俏 JMJ-059323			
俒 00299	9.0 人 7 | 5				俒 Z_SAT05006	
俗 00301	9.0 人 8 | 1		俗 JMJ-059325			
俯 00306	9.0 人 8 | 2				俯 Z_SAT04634	not change sc, because of single source, irg40.
保 00303	9.0 人 8 | 2				保 Z_SAT02523	
俘 00304	9.0 人 8 | 2				俘 Z_SAT02901	
俊 00305	9.0 人 8 | 2				俊 Z_SAT03581	
俑 00309	9.0 人 8 | 3		俑 JMJ-056930			
俙 00307	9.0 人 8 | 3	俙 G_Z4681101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00308	9.0 人 8 3	G_CY3558				
00310	9.0 人 8 3				Z_SAT60013	
00311	9.0 人 8 3			KA-KC06009		
00312	9.0 人 8 3			KA-KC06013		
00313	9.0 人 8 3			KA-KC06017		
00314	9.0 人 8 4	G_PGLG3031				
00315	9.0 人 8 4				Z_SAT00704	
00316	9.0 人 8 5				Z_SAT00361	
00317	9.0 人 8 5				Z_SAT03506	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
伃 00318	9.0 人 9 | 1	伃 G_Z4932301				
伋 00320	9.0 人 9 | 1				伋 Z_SAT04146	
佮 00324	9.0 人 9 | 2				佮 Z_SAT06410	not change sc, because of single source, irg40.
偲 00321	9.0 人 9 | 2	偲 G_Z4551501				
侍 00322	9.0 人 9 | 2				侍 Z_SAT04357	
侀 00323	9.0 人 9 | 2				侀 Z_SAT04615	
俖 00329	9.0 人 9 | 3	俖 G_Z3132201		俖 KA-KC04807		unify 00325, irg40.
俟 00326	9.0 人 9 | 3				俟 Z_SAT02744	
侴 00327	9.0 人 9 | 3				侴 Z_SAT03524	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00328	9.0 人 9 3			KA-KC04808		
00330	9.0 人 9 3			KA-KC06015		
00331	9.0 人 9 3			KA-KC06014		
00332	9.0 人 9 3			KA-KC04810		
00333	9.0 人 9 3			KA-KC04811		
00335	9.0 人 9 4		JMJ-059326			
00336	9.0 人 9 4		JMJ-059328			
00375	9.0 人 9 4			KA-KC06022		sc9, irg40.
00334	9.0 人 9 4	G_Z2491201				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00339	9.0 人 10 | 1				Z_SAT02633	
00340	9.0 人 10 | 2		JMJ-056938			
00341	9.0 人 10 | 2				Z_SAT02919	
00342	9.0 人 10 | 2				Z_SAT05412	
00350	9.0 人 10 | 3			KA-KC06020	Z_SAT02912	unify 00347.
00343	9.0 人 10 | 3	G_PGLG3021				
00344	9.0 人 10 | 3	G_Z1171501				
00345	9.0 人 10 | 3				Z_SAT01773	
00346	9.0 人 10 | 3				Z_SAT02436	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
傀 00348	9.0 人 10 3				傀 Z_SAT04607	
傘 00349	9.0 人 10 3			傘 KA-KC06019		
傚 00351	9.0 人 10 3			傚 KA-KC06018		
傝 00352	9.0 人 10 3			傝 KA-KC04820		
傝 00353	9.0 人 10 3			傝 KA-KC04814		
傻 00354	9.0 人 10 3			傻 KA-KC04815		
傒 00337	9.0 人 10 4			傒 KA-KC00151		sc10, irg40.
傖 00355	9.0 人 10 5				傖 Z_SAT02461	
傅 00356	9.0 人 11 1	傅 G_Z1611302				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00357	9.0 人 11 1	G_Z4591501				
00359	9.0 人 11 1				Z_SAT00095	
00360	9.0 人 11 1				Z_SAT02497	
00386	9.0 人 11 2			KA-KC00189		sc11, fs2, irg40.
00361	9.0 人 11 2				Z_SAT00109	
00362	9.0 人 11 2				Z_SAT03123	
00363	9.0 人 11 2				Z_SAT04981	
00364	9.0 人 11 2				Z_SAT05380	
00365	9.0 人 11 3				Z_SAT03402	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
僮 00366	9.0 人 11 3				僮 Z_SAT03528	
僛 00367	9.0 人 11 3			僛 KA-KC04822		
僖 00368	9.0 人 11 3			僖 KA-KC04821		
傢 00371	9.0 人 11 4		傢 JMJ-059331			
僊 00387	9.0 人 11 4	僊 G_CY3054		僊 KA-KC04824		unify 00370, sc11, fs4, irg40.
僜 00369	9.0 人 11 4	僜 G_Z0871202				
偓 00372	9.0 人 11 4				偓 Z_SAT00453	
僩 00373	9.0 人 11 4				僩 Z_SAT03105	
傃 00374	9.0 人 11 4				傃 Z_SAT05762	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00377	9.0 人 12 1				Z_SAT01670	
00378	9.0 人 12 1				Z_SAT03333	
00380	9.0 人 12 1				Z_SAT04751	
00381	9.0 人 12 1				Z_SAT04876	
00382	9.0 人 12 1				Z_SAT05470	
00383	9.0 人 12 2				Z_SAT00879	
00384	9.0 人 12 2				Z_SAT01606	
00385	9.0 人 12 3	G_Z0051310				
00388	9.0 人 12 3			KA-KC06024		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
僋 00389	9.0 人 12 3			僋 KA-KC04827		
僻 00390	9.0 人 12 3			僻 KA-KC06023		
僅 00391	9.0 人 12 3			僅 KA-KC04826		
僖 00392	9.0 人 12 3			僖 KA-KC06974		
僛 00394	9.0 人 12 5		僛 JMJ-059334			
僘 00393	9.0 人 12 5	僘 G_Z0511201				
僾 00396	9.0 人 13 1				僾 Z_SAT04859	
僸 00398	9.0 人 13 2				僸 Z_SAT02811	not change sc, because of single source, irg40.
僽 00397	9.0 人 13 2	僽 G_Z4431301				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
儀 00399	9.0 人 13 2				儀 Z_SAT04082	
傷 00401	9.0 人 13 3		傷 JMJ-059333			
僊 00400	9.0 人 13 3	僊 G_Z2222306				
僔 00402	9.0 人 13 3				僔 Z_SAT03400	
僎 00403	9.0 人 13 3				僎 Z_SAT04430	
傾 00404	9.0 人 13 3			傾 KA-KC00200		
僕 00405	9.0 人 13 3			僕 KA-KC04828		
僭 00406	9.0 人 13 3			僭 KA-KC04829		
僚 00413	9.0 人 13 4			僚 KA-KC06975		sc13, fs4, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
傳 00408	9.0 人 14 | 1		傳 JMJ-056956			
傑 00409	9.0 人 14 | 1				傑 Z_SAT00619	
傮 00410	9.0 人 14 | 1				傮 Z_SAT03664	
傜 00412	9.0 人 14 | 3				傜 Z_SAT02321	
傧 00415	9.0 人 14 | 4		傧 JMJ-056955	傧 KA-KC06025	傧 Z_SAT60021	unify 00407 and 00414, irg40.
傲 00416	9.0 人 15 | 1				傲 Z_SAT04010	
傾 00417	9.0 人 15 | 1				傾 Z_SAT05774	
僕 00418	9.0 人 15 | 2			僕 KA-KC04830		
僡 00419	9.0 人 15 | 3				僡 Z_SAT01797	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
僞 00428	9.0 人 15 4				僞 Z_SAT60022	sc15, irg40.
傾 00420	9.0 人 16 1				傾 Z_SAT02908	
傶 00421	9.0 人 16 2				傶 Z_SAT00348	
傷 00422	9.0 人 16 3		傷 JMJ-059336			
傝 00423	9.0 人 16 3				傝 Z_SAT00404	
傴 00424	9.0 人 16 3			傴 KA-KC06026		
傴 00425	9.0 人 16 3			傴 KA-KC06027		
儀 00426	9.0 人 16 4				儀 Z_SAT02295	
儷 00429	9.0 人 17 1				儷 Z_SAT04958	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
僵 00430	9.0 人 17 | 1				僵 Z_SAT05458	
儵 00431	9.0 人 17 | 3	儵 G_Z2292401				not change sc, because of single source, irg40.
儼 00433	9.0 人 17 | 4				儼 Z_SAT00769	
儭 00434	9.0 人 18 | 3			儭 KA-KC04835		
儻 00436	9.0 人 20 | 3			儻 KA-KC00234		
儽 00437	9.0 人 21 | 1				儽 Z_SAT00644	
儷 00438	9.0 人 21 | 5				儷 Z_SAT05151	
鱀 00439	9.0 人 22 | 3			鱀 KA-KC00237		
兀 00440	10.0 儿 2 | 1	兀 G_Z3552501				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
兀 00442	10.0 儿 2 5		兀 JMJ-056961			
兀 00441	10.0 儿 2 5		兀 JMJ-056962			
兀 00446	10.0 儿 3 5		兀 JMJ-056965			
冗 00447	10.0 儿 3 5				冗 Z_SAT03246	sc3, irg40.
冘 00443	10.0 儿 5 1				冘 Z_SAT00071	sc5, irg40.
冗 00448	10.0 儿 5 2		冗 JMJ-056968			
冤 00449	10.0 儿 5 3		冤 JMJ-056969			
非 00451	10.0 儿 6 1		非 JMJ-056972			
兗 00450	10.0 儿 6 1	兗 G_Z2591314				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00452	10.0 儿 6 | 3		JMJ-056971			
00457	10.0 儿 6 | 4		JMJ-056974			sc6, irg40.
00453	10.0 儿 7 | 3		JMJ-056973			
01986	10.0 儿 7 | 3			KA-KC04987		radical to (legs) U+2F09, irg40.
00455	10.0 儿 8 | 2	G_PGLG3032				
00456	10.0 儿 8 | 4	G_Z2472103				
00459	10.0 儿 9 | 2		JMJ-059338			
00460	10.0 儿 10 | 1				Z_SAT03561	
00461	10.0 儿 10 | 1				Z_SAT04145	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00462	10.0 儿 10 | 1				Z_SAT04894	
00464	10.0 儿 10 | 2				Z_SAT05421	
00465	10.0 儿 10 | 4				Z_SAT60197	
00474	10.0 儿 10 | 5				Z_SAT60223	sc10, irg40.
00466	10.0 儿 11 | 1				Z_SAT01260	
00467	10.0 儿 11 | 2	G_Z4291314				
01989	10.0 儿 11 | 3			KA-KC07005		radical to (legs) U+2F09, irg40.
00468	10.0 儿 11 | 3	G_Z0062201				
00473	10.0 儿 12 | 3		JMJ-056977			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
鬳 00472	10.0 儿 12 | 3		鬳 JMJ-056978			
黿 00470	10.0 儿 12 | 3	黿 G_PGLG3023				
鼋 00471	10.0 儿 12 | 3	鼋 G_Z2032312				
鵻 01992	10.0 儿 13 | 1			鵻 KA-KC06028		radical (legs) U+2F09, irg40.
鼍 00475	10.0 儿 13 | 2	鼍 G_Z4291301				
鼏 00477	10.0 儿 14 | 3	鼏 G_Z4561105				
鼒 00476	10.0 儿 15 | 2	鼒 G_Z3622202				sc15, irg40.
鼖 00478	10.0 儿 15 | 3	鼖 G_Z2032301				
鼬 00479	10.0 儿 15 | 3				鼬 Z_SAT03533	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00480	10.0 儿 16 | 1				Z_SAT00307	
00481	10.0 儿 16 | 3	G_Z4561106				
00482	10.0 儿 16 | 3			KA-KC06029		
00483	11.0 入 3 | 2			KA-KC06030		font modified, irg40.
00484	11.0 入 5 | 1	G_Z1882305				
00485	11.0 入 5 | 1	G_Z2272109				
00486	11.0 入 5 | 2	G_Z1722101				
00487	11.0 入 6 | 5	G_Z2391305				
00488	11.0 入 7 | 3	G_Z0802201				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00489	11.0 入 14 | 1				Z_SAT03393	
00490	11.0 入 15 | 1				Z_SAT03392	
00491	11.0 入 26 | 1				Z_SAT03394	
00493	12.0 八 3 | 2		JMJ-056980			
00494	12.0 八 4 | 1				Z_SAT04901	
00497	12.0 八 4 | 5	G_Z0332401				
00498	12.0 八 5 | 5		JMJ-058412			not change font, irg40.
00500	12.0 八 6 | 2		JMJ-058413			not change font, irg40.
00501	12.0 八 6 | 2		JMJ-059343			not change font, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00503	12.0 八 6 | 3			KA-KC06032		
00504	12.0 八 6 | 4	G_Z3151201				
00505	12.0 八 7 | 1	G_Z1581301				
00506	12.0 八 7 | 5	G_PGLG3033				
00507	12.0 八 7 | 5				Z_SAT00016	
00508	12.0 八 8 | 2				Z_SAT03300	
00512	12.0 八 9 | 1	G_Z2251216				
00513	12.0 八 9 | 2	G_Z2382201				
00514	12.0 八 9 | 5	G_Z0092501				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00518	12.0 八 10 | 3		JMJ-059347			not change font, irg40.
00519	12.0 八 10 | 4	G_Z2962204				
00520	12.0 八 11 | 3	G_Z2312402				
00522	12.0 八 12 | 1	G_Z1272201				
00523	12.0 八 12 | 4	G_Z4252201				not change sc, because of single source, irg40.
00524	12.0 八 13 | 1	G_Z2081106				
00526	12.0 八 13 | 5	G_Z1351304				
00527	12.0 八 17 | 5	G_Z2282415				
00528	12.0 八 18 | 1				Z_SAT04999	not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00529	13.0 冂 2 | 2				Z_SAT02671	
00530	13.0 冂 3 | 2		JMJ-057001			
00532	13.0 冂 4 | 1		JMJ-057005			
00531	13.0 冂 4 | 1		JMJ-057008			
00533	13.0 冂 4 | 4		JMJ-057009		Z_SAT01065	Unify 00110. IRG 40.
00534	13.0 冂 5 | 1		JMJ-057010			
00537	13.0 冂 6 | 1		JMJ-057012			
00538	13.0 冂 6 | 1		JMJ-059351			
00535	13.0 冂 6 | 1	G_Z0441101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00536	13.0 冂 6 1	G_Z0571201				
00540	13.0 冂 6 3		JMJ-059353			
00539	13.0 冂 6 3	G_Z3851202				
00542	13.0 冂 6 4		JMJ-059352			
00544	13.0 冂 7 1		JMJ-057014			unify 00543, irg40.
00548	13.0 冂 8 1		JMJ-057017			
00547	13.0 冂 8 1		JMJ-057019			
00546	13.0 冂 8 1	G_Z3701102				
00549	13.0 冂 8 2		JMJ-057020			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00550	13.0 冂 8 5	G_Z3552503				
00551	13.0 冂 10 1	G_Z1371401				
00552	13.0 冂 10 1				Z_SAT03122	
00553	13.0 冂 11 3				Z_SAT03264	
00554	13.0 冂 17 1		JMJ-059354			
00556	14.0 冖 3 5		JMJ-057023			
00557	14.0 冖 6 1		JMJ-059355			
00560	14.0 冖 8 1		JMJ-059356			
00561	14.0 冖 8 1				Z_SAT05395	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
冥 00562	14.0 冖 8 2		冥 JMJ-057028			
冣 00563	14.0 冖 8 2				冣 Z_SAT00472	
冨 00565	14.0 冖 8 3		冨 JMJ-057030			
冦 00564	14.0 冖 8 3	冦 G_GFC003				
冬 00566	14.0 冖 8 4				冬 Z_SAT03828	
冨 00567	14.0 冖 9 2		冨 JMJ-059357			
冦 00568	14.0 冖 9 3	冦 G_Z4971301				
冨 00569	14.0 冖 10 2				冨 Z_SAT03301	
冨 00571	14.0 冖 11 3			冨 KA-KC06038		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
冣 00572	14.0 一 12 2				冣 Z_SAT00332	
冪 00573	14.0 一 13 1	冪 G_Z1982201				
冁 00574	14.0 一 13 2				冁 Z_SAT00344	
冇 00577	15.0 冫 2 4			冇 KA-KC00266		
冈 00578	15.0 冫 2 5	冈 G_PGLG3036				
冲 00579	15.0 冫 3 2		冲 JMJ-059359			
冹 00580	15.0 冫 5 4			冹 KA-KC00267		
冺 00581	15.0 冫 5 5	冺 G_Z3832303				
冼 00582	15.0 冫 6 1	冼 G_Z1711101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
冲 00583	15.0 冫 6 2	冲 G_Z0822107				
洋 00584	15.0 冫 6 4		洋 JMJ-059362			
泚 00585	15.0 冫 6 4			泚 KA-KC04839		
涖 00586	15.0 冫 7 3				涖 Z_SAT02499	
涊 00587	15.0 冫 7 4			涊 KA-KC04840		
淑 00588	15.0 冫 8 2		淑 JMJ-059363			
淳 00592	15.0 冫 8 4		淳 JMJ-059364	淳 KA-KC04842		unify 0589, irg40.
淤 00590	15.0 冫 8 4		淤 JMJ-059365			
淪 00591	15.0 冫 8 4			淪 KA-KC06040		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00593	15.0 ⺡ 8 5	G_Z2962202				
00594	15.0 ⺡ 9 4		JMJ-059366			
00595	15.0 ⺡ 9 4			KA-KC04843		
00596	15.0 ⺡ 9 5				Z_SAT02989	
00597	15.0 ⺡ 10 3		JMJ-059367			
00598	15.0 ⺡ 10 3				Z_SAT04838	
00599	15.0 ⺡ 10 3				Z_SAT80713	
00600	15.0 ⺡ 11 1		JMJ-059368			
00601	15.0 ⺡ 11 2	G_Z0682101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
滴 00602	15.0 氵 11 | 4			滴 KA-KC04845		
潰 00604	15.0 氵 12 | 2				潰 Z_SAT03609	
潧 00605	15.0 氵 12 | 4	潧 G_Z0521501				
澗 00606	15.0 氵 12 | 4			澗 KA-KC04846		
澬 00607	15.0 氵 13 | 1	澬 G_Z3321503				not change sc, because of single source, irg40.
澸 00608	15.0 氵 13 | 1				澸 Z_SAT04456	
澥 00609	15.0 氵 13 | 3	澥 G_Z3832308				
潤 00610	15.0 氵 13 | 4			潤 KA-KC04848		
澞 00612	15.0 氵 15 | 4			澞 KA-KC06041		sc15, font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00611	15.0 冫 16 | 4			KA-KC04849		
00613	15.0 冫 18 | 4			KA-KC00272		
00616	16.0 ⺇ 2 | 1				Z_SAT05292	
00617	16.0 ⺇ 2 | 3				Z_SAT04057	
00618	16.0 ⺇ 2 | 4		JMJ-059371			
00619	16.0 ⺇ 4 | 3				Z_SAT04766	
00620	16.0 ⺇ 4 | 4				Z_SAT03547	
00621	16.0 ⺇ 5 | 2				Z_SAT00451	
00622	16.0 ⺇ 6 | 1				Z_SAT02973	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
凱 00623	16.0 凡 6 2		凱 JMJ-059372			
凨 00624	16.0 凡 7 1		凨 JMJ-059374			
凰 00625	16.0 凡 7 2		凰 JMJ-059373			
凲 00626	16.0 凡 9 5				凲 Z_SAT02195	
凳 00627	16.0 凡 9 5				凳 Z_SAT06314	
凵 00628	16.0 凡 10 2				凵 Z_SAT05259	
凱 00629	16.0 凡 11 2				凱 Z_SAT00025	
凾 07938	16.0 凡 11 5				凾 Z_SAT04866	Radical should be (R16.0), SC=11 and FS=5, irg40.
凿 00631	16.0 凡 14 3				凿 Z_SAT02196	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00633	17.0 凵 5 3				Z_SAT02782	
00634	17.0 凵 9 2	G_Z0621501				
00635	17.0 凵 10 1		JMJ-057039			
00636	17.0 凵 12 3	G_Z5002601				
00637	17.0 凵 13 2	G_Z4022101				
00638	17.0 凵 15 2	G_ZYS08970				
00639	18.0 刀 2 1	G_Z0602101				
00640	18.0 刀 2 1	G_Z1021101				
00646	18.0 刀 3 5		JMJ-057041		Z_SAT04598	unify 00644, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
刈 00647	18.0 刀 3 | 5		刈 JMJ-057040			
刈 00645	18.0 刀 3 | 5	刈 G_Z0651711				
刉 00651	18.0 刀 4 | 1		刉 JMJ-057043			not change sc, but fs 1, irg40.
刣 00648	18.0 刀 4 | 3	刣 G_Z2481201				
刻 00650	18.0 刀 4 | 4	刻 G_Z1522101				
刖 00652	18.0 刀 4 | 5	刖 G_Z0411301				
刔 00653	18.0 刀 4 | 5			刔 KA-KC06976		
刺 00655	18.0 刀 5 | 1				刺 Z_SAT02587	
刦 00656	18.0 刀 5 | 2	刦 G_Z1752104				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00657	18.0 刀 5 | 2	G_Z1752107				
00658	18.0 刀 5 | 2	G_Z2271501				
00659	18.0 刀 5 | 2				Z_SAT00085	
00649	18.0 刀 5 | 3				Z_SAT03327	sc5, irg40.
00660	18.0 刀 5 | 3				Z_SAT02354	
00661	18.0 刀 5 | 4		JMJ-057046			
00662	18.0 刀 5 | 4				Z_SAT04928	
00663	18.0 刀 5 | 5			KA-KC06043		
00665	18.0 刀 6 | 1	G_Z1141402				not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
刮 00664	18.0 刀 6 | 1	刮 G_Z1021103				
刱 00666	18.0 刀 6 | 1	刱 G_Z4861102				
刪 00667	18.0 刀 6 | 2				刪 Z_SAT04172	
刵 00672	18.0 刀 6 | 3		刵 JMJ-057047			
刾 00671	18.0 刀 6 | 3		刾 JMJ-057048			
刹 00668	18.0 刀 6 | 3	刹 G_Z0651702				
劳 00669	18.0 刀 6 | 3	劳 G_Z1511101				
刼 00670	18.0 刀 6 | 3	刼 G_Z1531209				
刻 00673	18.0 刀 6 | 3				刻 Z_SAT02857	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
乹 00674	18.0 刀 6 | 3			乹 KA-KC06044		
刳 00675	18.0 刀 6 | 3			刳 KA-KC06977		
刟 00676	18.0 刀 6 | 4	刟 G_Z3951402				
刡 00679	18.0 刀 6 | 5			刡 KA-KC06045		
剋 00680	18.0 刀 7 | 1	剋 G_Z2782201				not change sc, because of single source, irg40.
剝 00682	18.0 刀 7 | 3		剝 JMJ-059377		剝 Z_SAT60029	unify 00683, irg40.
剬 00681	18.0 刀 7 | 3		剬 JMJ-057053			
剮 00684	18.0 刀 7 | 3			剮 KA-KC00285		
剳 00685	18.0 刀 7 | 3			剳 KA-KC04853		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
初 00677	18.0 刀 7 | 4		初 JMJ-057050			sc7, irg40.
剃 00686	18.0 刀 7 | 4	剃 G_Z1012503				
剹 00687	18.0 刀 8 | 1	剹 G_Z4062201				
剿 00688	18.0 刀 8 | 2	剿 G_PGLG5003				
劃 00689	18.0 刀 8 | 2			劃 KA-KC04855		
劑 00691	18.0 刀 8 | 3		劑 JMJ-057055			
劍 00690	18.0 刀 8 | 3	劍 G_Z4062204				
劓 00692	18.0 刀 8 | 3				劓 Z_SAT04716	
劣 00695	18.0 刀 8 | 4			劣 KA-KC04854		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
刻 00696	18.0 刀 8 | 5		刻 JMJ-057054			
剑 00697	18.0 刀 8 | 5				剑 Z_SAT00295	
副 00699	18.0 刀 9 | 1			副 KA-KC04856		
刮 00700	18.0 刀 9 | 2				刮 Z_SAT04173	
剔 00701	18.0 刀 9 | 2				剔 Z_SAT08606	
剃 00702	18.0 刀 9 | 2			剃 KA-KC06979		
剜 00705	18.0 刀 9 | 4		剜 JMJ-059378		剜 Z_SAT04376	unify 00694, irg40.
剋 00698	18.0 刀 9 | 4			剋 KA-KC00290		sc9, fs4, irg40.
剤 00703	18.0 刀 9 | 4	剤 G_Z5011403				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
劉 00704	18.0 刀 9 4				劉 Z_SAT00989	
㷀 00706	18.0 刀 9 4				㷀 Z_SAT05402	
劉 00707	18.0 刀 9 4			劉 KA-KC06047		
㰱 00708	18.0 刀 9 5	㰱 G_Z1752108				
㲋 00709	18.0 刀 9 5	㲋 G_Z3252408				
斻 00710	18.0 刀 10 1		斻 JMJ-059379			
鋤 00693	18.0 刀 10 3			鋤 KA-KC00289		sc10, left9 + right1, irg40.
畱刂 00711	18.0 刀 10 3	畱刂 G_Z2722301				
㹠 00712	18.0 刀 10 3				㹠 Z_SAT00875	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00713	18.0 刀 10 3				Z_SAT01880	
00714	18.0 刀 10 5	G_Z0111101				
00715	18.0 刀 10 5			KA-KC04857		
00716	18.0 刀 11 1		JMJ-057056			
00717	18.0 刀 11 1				Z_SAT01931	
00718	18.0 刀 11 1				Z_SAT04071	
00719	18.0 刀 11 2				Z_SAT05396	
00720	18.0 刀 11 2				Z_SAT60032	
00721	18.0 刀 11 4	G_Z3252401				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00722	18.0 刀 11 4	G_Z3252402				
00723	18.0 刀 11 4				Z_SAT05989	
00724	18.0 刀 11 4			KA-KC06980		
00725	18.0 刀 11 5	G_Z1391301				not change sc, because of single source, irg40.
00726	18.0 刀 12 1				Z_SAT01853	
00727	18.0 刀 12 4			KA-KC06049		
00729	18.0 刀 13 3			KA-KC06050		
00730	18.0 刀 13 4			KA-KC00300		
00731	18.0 刀 14 1			KA-KC06981		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00732	18.0 刀 14 3				Z_SAT04470	
00733	18.0 刀 14 3			KA-KC04859		
00734	18.0 刀 14 4	G_Z2152501				unify 00736 (SAT03677.bmp), but SAT font change not confirmed, irg40.
00735	18.0 刀 14 4				Z_SAT03602	
00737	18.0 刀 15 1		JMJ-057058			
00738	18.0 刀 15 3			KA-KC00303		
00739	18.0 刀 16 2			KA-KC04861		
00740	18.0 刀 16 3	G_XHZ005				
00741	18.0 刀 17 3	G_CY1018				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00742	18.0 刀 21 | 1	G_Z4872301				not change sc, because of single source, irg40.
00744	19.0 力 2 | 3		JMJ-057060			
00743	19.0 力 3 | 1			KA-KC00310		sc3, irg40.
00745	19.0 力 3 | 3			KA-KC04862		font modified, irg40.
00746	19.0 力 6 | 1			KA-KC04863		
00747	19.0 力 6 | 2				Z_SAT03191	
00749	19.0 力 6 | 3		JMJ-057065			
00748	19.0 力 6 | 3	G_Z4191201				
00750	19.0 力 6 | 5		JMJ-059382		Z_SAT60033	unify 00751, irg40

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00752	19.0 力 7 1		JMJ-057069			
00753	19.0 力 7 1			KA-KC06978		
00754	19.0 力 7 3				Z_SAT02307	
00755	19.0 力 7 3				Z_SAT02689	
00757	19.0 力 7 5				Z_SAT01443	
00759	19.0 力 8 1				Z_SAT02533	
00760	19.0 力 8 1			KA-KC06051		
00763	19.0 力 8 2		JMJ-059385			not change sc, because of single source, irg40.
00761	19.0 力 8 2	G_Z2272112				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
勦 00764	19.0 力 8 | 2			勦 KA-KC04864		
勁 00765	19.0 力 8 | 4	勁 G_Z2532309				
勽 00766	19.0 力 9 | 1				勽 Z_SAT02192	
勼 00767	19.0 力 9 | 1				勼 Z_SAT03715	
勤 00769	19.0 力 9 | 2			勤 KA-KC06052		
勳 00770	19.0 力 9 | 4		勳 JMJ-057071			
勼 00771	19.0 力 9 | 5				勼 Z_SAT60035	
勠 00772	19.0 力 10 | 3	勠 G_ZJW01952				
勥 00773	19.0 力 10 | 4	勥 G_Z0041103				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
勞 00774	19.0 力 10 4			勞 KA-KC06053		
勩 00775	19.0 力 10 5		勩 JMJ-057072			
勞 00776	19.0 力 11 1				勞 Z_SAT00648	
勵 00785	19.0 力 11 2			勵 KA-KC06054		sc11, irg40.
勘 00777	19.0 力 11 2				勘 Z_SAT03190	
勞 00778	19.0 力 11 3	勞 G_Z3032501				
勞 00779	19.0 力 11 4				勞 Z_SAT01966	
勸 00780	19.0 力 12 1		勸 JMJ-057076			
勠 00781	19.0 力 12 1		勠 JMJ-059391			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
勷 00783	19.0 力 12 2		勷 JMJ-059390			
勛 00782	19.0 力 12 2		勛 JMJ-057074			
勸 00784	19.0 力 12 4		勸 JMJ-057075			
匀 00786	20.0 勹 2 5				匀 Z_SAT01978	
匈 00787	20.0 勹 3 5		匈 JMJ-057079			
匍 00788	20.0 勹 4 1				匍 Z_SAT00021	
匐 00789	20.0 勹 5 2				匐 Z_SAT04738	
匍 00790	20.0 勹 5 4				匍 Z_SAT02078	
匆 00791	20.0 勹 5 5				匆 Z_SAT01722	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00792	20.0 ㇇ 6 3	G_Z1631401				
00795	20.0 ㇇ 7 3			KA-KC04867		
00796	20.0 ㇇ 9 1			KA-KC06055		sc9, irg40.
00797	20.0 ㇇ 10 1		JMJ-059392			
00798	20.0 ㇇ 11 1	G_Z4332401				
00799	20.0 ㇇ 11 1			KA-KC06983		
00800	21.0 ㇟ 4 4		JMJ-057085			
00802	21.0 ㇟ 6 4		JMJ-057086			
00803	21.0 ㇟ 7 4		JMJ-057087			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
乾 00804	21.0 乙 8 1			乾 KA-KC06056		
匜 00807	22.0 匚 2 1		匜 JMJ-059393			
匡 00808	22.0 匚 3 1				匡 Z_SAT03032	
匡 00809	22.0 匚 3 1				匡 Z_SAT60036	
匣 00810	22.0 匚 5 2				匣 Z_SAT01608	
匡 00811	22.0 匚 5 4		匡 JMJ-057088			
匧 00812	22.0 匚 6 1				匧 Z_SAT02632	
匧 00813	22.0 匚 6 1			匧 KA-KC04870		
匾 00814	22.0 匚 8 4				匾 Z_SAT04890	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00815	22.0 �becomes 8 5				Z_SAT04867	
00816	22.0 �becomes 9 1			KA-KC04871		
00817	22.0 �becomes 9 2		JMJ-057089			
00818	22.0 �becomes 11 1			KA-KC06057		
00819	22.0 �becomes 12 1				Z_SAT02084	
00820	23.0 ⺒ 7 4		JMJ-059395			
00823	24.0 十 2 3		JMJ-059396			
00825	24.0 十 7 3		JMJ-057096			
00826	24.0 十 7 4	G_Z0431503				not change radical to , irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00827	24.0 + 8 | 1	G_Z0091401				
00828	24.0 + 9 | 3				Z_SAT01825	
00829	24.0 + 10 | 2	G_Z3472101				
00830	24.0 + 10 | 3				Z_SAT03832	
00832	24.0 + 12 | 1		JMJ-059402			unify 00831, irg40.
00833	24.0 + 13 | 2	G_Z4672101				
00834	24.0 + 13 | 5		JMJ-057102			
00835	24.0 + 14 | 2				Z_SAT60040	
00836	24.0 + 14 | 4	G_Z0772202				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00837	24.0 十 16 2	G_Z4672106				
00838	24.0 十 18 2				Z_SAT03039	
00839	24.0 十 23 1				Z_SAT05289	not change sc, irg40.
00840	25.0 卜 4 1		JMJ-057104			
06495	25.0 卜 5 3		JMJ-058576			Radical should be (R25.0), SC=5 and FS=3, irg40.
06493	25.0 卜 5 3		JMJ-058579			Radical should be (R25.0), SC=5 and FS=3, irg40.
00844	25.0 卜 9 2	G_Z1752105				
00850	26.0 卩 1 4		JMJ-057105			
00852	26.0 卩 2 4		JMJ-057107			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
乸 00851	26.0 卩 3 | 1		乸 JMJ-057106			sc3, irg40.
卯 00853	26.0 卩 4 | 1		卯 JMJ-057109			
卹 00856	26.0 卩 6 | 1	卹 G_CY1211A		卹 KA-KC04872		unify 00855, irg40.
考 00857	26.0 卩 6 | 1			考 KA-KC04873		
旱 00858	26.0 卩 6 | 2			旱 KA-KC04874		
貤 00859	26.0 卩 6 | 3		貤 JMJ-059403			
飭 00861	26.0 卩 8 | 3			飭 KA-KC00364		
鄉 00862	26.0 卩 11 | 3		鄉 JMJ-057111			
訥 00863	26.0 卩 11 | 4			訥 KA-KC04876		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00864	26.0 冂 13 | 3			KA-KC04877		
00865	27.0 厂 3 | 3				Z_SAT04491	
00866	27.0 厂 4 | 2		JMJ-059405			
00145	27.0 厂 5 | 2		JMJ-068050			Radical“ ”, SC 5, FS2, irg40.
00868	27.0 厂 5 | 5		JMJ-059407			
00869	27.0 厂 6 | 5		JMJ-059408			
00870	27.0 厂 7 | 3	G_ZJW01958				
00872	27.0 厂 8 | 1		JMJ-057115			
00871	27.0 厂 8 | 1	G_Z3412309				not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
厭 00874	27.0 厂 8 3		厭 JMJ-057117			
厲 00873	27.0 厂 8 3	厲 G_ZJW01968				
㕒 00875	27.0 厂 9 1		㕒 JMJ-057118			
厵 00877	27.0 厂 9 2				厵 Z_SAT03750	
厰 00879	27.0 厂 10 1		厰 JMJ-059410			
厲 00876	27.0 厂 10 1			厲 KA-KC04879		sc10, irg40.
厨 00880	27.0 厂 10 1			厨 KA-KC00379		
厲 00881	27.0 厂 10 1			厲 KA-KC07019		
厲 00883	27.0 厂 11 3				厲 Z_SAT05701	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00884	27.0 厂 12 | 1				Z_SAT01831	
00885	27.0 厂 12 | 1				Z_SAT02783	
00886	27.0 厂 12 | 2		JMJ-059411			
00887	27.0 厂 12 | 2				Z_SAT00033	
00888	27.0 厂 13 | 4				Z_SAT00479	
00889	27.0 厂 14 | 5	G_Z3411101				sc14, irg40.
00890	27.0 厂 23 | 1			KA-KC06064		
00892	28.0 厶 4 | 1		JMJ-057126			
00893	28.0 厶 4 | 1				Z_SAT01605	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00895	28.0 ム 7 1	G_Z0061501				
00896	28.0 ム 7 1				Z_SAT05267	
00897	28.0 ム 7 3				Z_SAT00434	
00898	28.0 ム 8 1		JMJ-057129			
00899	28.0 ム 8 1				Z_SAT03395	
00900	28.0 ム 8 3			KA-KC04880		
00901	28.0 ム 8 5		JMJ-057128			
00903	28.0 ム 9 5				Z_SAT05749	
00904	28.0 ム 11 5		JMJ-057132			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00906	29.0 又 1 5		JMJ-057133			sc1, irg40.
00907	29.0 又 3 2	G_Z2181404				
00908	29.0 又 4 1	G_ZJW01973				
00909	29.0 又 4 2	G_Z5111401				
00911	29.0 又 6 1	G_Z5111402				
00912	29.0 又 6 2		JMJ-057136			
00914	29.0 又 6 5		JMJ-057137			
00915	29.0 又 7 2		JMJ-057138			
00916	29.0 又 7 2				Z_SAT04955	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
叕 00917	29.0 又 7 | 2				叕 Z_SAT60046	
叟 00918	29.0 又 7 | 3				叟 Z_SAT01008	
叛 00920	29.0 又 8 | 4		叛 JMJ-057141			
叟 00922	29.0 又 8 | 5	叟 G_Z0501201				
叡 00919	29.0 又 9 | 1				叡 Z_SAT02031	sc9, irg40.
叟 00923	29.0 又 9 | 3	叟 G_ZJW01964				
叢 00924	29.0 又 10 | 1		叢 JMJ-057142			
叡 00925	29.0 又 10 | 1				叡 Z_SAT00812	sc10, irg40.
叡 00927	29.0 又 12 | 3		叡 JMJ-057143			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00926	29.0 又 12 | 3			KA-KC06065		sc12, irg40.
00928	29.0 又 13 | 4		JMJ-059412			
00930	30.0 口 2 | 3	G_Z2042201				
00931	30.0 口 2 | 3	G_Z2391301				
00933	30.0 口 3 | 1	G_Z2431302				not unified to U+5400, irg40.
00932	30.0 口 3 | 1	G_Z0581202				
00934	30.0 口 3 | 2			KA-KC06067		
00935	30.0 口 3 | 2			KA-KC06068		
00936	30.0 口 3 | 2			KA-KC06984		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
吾 00937	30.0 口 3 3		吾 JMJ-057145			
呆 00938	30.0 口 3 3				呆 Z_SAT00287	
吆 00939	30.0 口 3 4	吆 G_Z3952205				not unified to CJK_E GZFY-00792, irg40.
吗 00940	30.0 口 3 5	吗 G_Z2031301				
吙 00943	30.0 口 4 1				吙 Z_SAT03294	
叮 00944	30.0 口 4 1				叮 Z_SAT05544	
吱 00945	30.0 口 4 2				吱 Z_SAT01611	
呈 00947	30.0 口 4 3		呈 JMJ-059414			
呏 00946	30.0 口 4 3	呏 G_Z4102304				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
呎 00948	30.0 口 4 3				呎 Z_SAT10362	
咙 00949	30.0 口 4 3			咙 KA-KC06069		
吾 00950	30.0 口 4 3			吾 KA-KC06985		
呉 00951	30.0 口 4 4		呉 JMJ-059413			
呂 00952	30.0 口 4 5	呂 G_Z3132601				
咒 00954	30.0 口 4 5			咒 KA-KC04881		
哳 00955	30.0 口 5 1	哳 G_Z4881301				
哥 00956	30.0 口 5 1				哥 Z_SAT01098	
咯 00957	30.0 口 5 1				咯 Z_SAT05976	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00958	30.0 口 5 | 2		JMJ-059415			
00960	30.0 口 5 | 2			KA-KC04882		
00961	30.0 口 5 | 2			KA-KC04884		
00962	30.0 口 5 | 2			KA-KC06070		
00963	30.0 口 5 | 2			KA-KC06986		
00965	30.0 口 5 | 3		JMJ-059418			
00964	30.0 口 5 | 3	G_Z1572101			Z_SAT02057	unify 00966, irg40.
00967	30.0 口 5 | 3				Z_SAT02773	
00969	30.0 口 5 | 3			KA-KC04883		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
吆 00973	30.0 口 5 | 4		吆 JMJ-059416			
吁 00970	30.0 口 5 | 4	吁 G_Z2431308				
吳 00971	30.0 口 5 | 4	吳 G_Z4092101				
听 00972	30.0 口 5 | 4	听 G_Z4092302				
唆 00974	30.0 口 5 | 5	唆 G_Z1501302				
啓 00976	30.0 口 6 | 1		啓 JMJ-057157			
唗 00975	30.0 口 6 | 1	唗 G_Z1372204				
唎 00978	30.0 口 6 | 1				唎 Z_SAT05178	
唶 00979	30.0 口 6 | 1				唶 Z_SAT05729	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
胡 00980	30.0 口 6 | 1			胡 KA-KC04886		
咾 00982	30.0 口 6 | 2				咾 Z_SAT03938	not change sc, because of single source, irg40.
哮 00981	30.0 口 6 | 2				哮 Z_SAT00063	
咼 00984	30.0 口 6 | 2				咼 Z_SAT05796	
扇 00985	30.0 口 6 | 2			扇 KA-KC06073		
含 00986	30.0 口 6 | 3		含 JMJ-057155		含 Z_SAT80522	unify 00288, irg40.
晅 00987	30.0 口 6 | 3				晅 Z_SAT00643	
唋 00988	30.0 口 6 | 3				唋 Z_SAT01051	
唁 00989	30.0 口 6 | 3				唁 Z_SAT01389	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
呆 00990	30.0 口 6 | 3				呆 Z_SAT90146	
呆 00991	30.0 口 6 | 3			呆 KA-KC04887		
哟 00992	30.0 口 6 | 4	哟 G_Z2832401				
哮 00993	30.0 口 6 | 4				哮 Z_SAT01340	
呜 00994	30.0 口 6 | 4				呜 Z_SAT02102	
唉 00995	30.0 口 6 | 4				唉 Z_SAT02128	
吭 00996	30.0 口 6 | 4				吭 Z_SAT03593	
欢 00997	30.0 口 6 | 5	欢 G_Z1631203				
欢 00998	30.0 口 6 | 5	欢 G_Z1631207				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00999	30.0 口 6 | 5				Z_SAT02350	
01000	30.0 口 6 | 5				Z_SAT03142	
01001	30.0 口 7 | 1		JMJ-057160		Z_SAT02574	unify 01417, irg40.
01002	30.0 口 7 | 1				Z_SAT03470	
01003	30.0 口 7 | 1				Z_SAT60049	
01004	30.0 口 7 | 1			KA-KC04891		
01005	30.0 口 7 | 1			KA-KC00426		
01006	30.0 口 7 | 2				Z_SAT00426	
01007	30.0 口 7 | 2				Z_SAT00978	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
唖 01009	30.0 口 7 | 2			唖 KA-KC04890		
唌 01010	30.0 口 7 | 2			唌 KA-KC06077		
唕 01011	30.0 口 7 | 2			唕 KA-KC06076		
唩 01012	30.0 口 7 | 3	唩 G_Z0942404				
唁 01013	30.0 口 7 | 3	唁 G_Z2971401				
唧 01015	30.0 口 7 | 3				唧 Z_SAT01782	
唎 01016	30.0 口 7 | 3				唎 Z_SAT04605	
唧 01017	30.0 口 7 | 3				唧 Z_SAT04930	
唗 01018	30.0 口 7 | 3				唗 Z_SAT60050	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𠯿 01019	30.0 口 7 | 3			𠯿 KA-KC04888		
喦 01020	30.0 口 7 | 4	喦 G_GFC006				
啞 01021	30.0 口 7 | 4	啞 G_Z2642201				
唥 01022	30.0 口 7 | 4	唥 G_Z4561302				
啼 01024	30.0 口 7 | 4				啼 Z_SAT05777	
啁 01025	30.0 口 7 | 5				啁 Z_SAT03088	
啓 01029	30.0 口 8 | 1		啓 JMJ-059419			
嚳 01080	30.0 口 8 | 1			嚳 KA-KC06086		sc8, irg40.
唊 01026	30.0 口 8 | 1	唊 G_CY2564				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
唜 01027	30.0 口 8 | 1	唜 G_CY2904				
唒 01030	30.0 口 8 | 1				唒 Z_SAT00658	
唍 01031	30.0 口 8 | 1				唍 Z_SAT05443	
唐 01033	30.0 口 8 | 1				唐 Z_SAT05554	
唋 01034	30.0 口 8 | 1			唋 KA-KC06084		
唗 01036	30.0 口 8 | 2				唗 Z_SAT00445	not change sc, because of single source, irg40.
唘 01038	30.0 口 8 | 2			唘 KA-KC06082	唘 Z_SAT05479	unify 01064, irg40.
唑 01035	30.0 口 8 | 2	唑 G_Z4542101				
唖 01037	30.0 口 8 | 2				唖 Z_SAT04309	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
唱 01039	30.0 口 8 | 2			唱 KA-KC06083		
嗏 01040	30.0 口 8 | 3	嗏 G_Z0091102				
嘲 01041	30.0 口 8 | 3	嘲 G_Z0422202				
嗾 01042	30.0 口 8 | 3	嗾 G_Z0481501				
吹𠯿 01043	30.0 口 8 | 3	吹𠯿 G_Z2451102				
冟 01044	30.0 口 8 | 3	冟 G_Z3871501				
唎 01045	30.0 口 8 | 3				唎 Z_SAT00750	
唰 01046	30.0 口 8 | 3				唰 Z_SAT01790	
唅 01047	30.0 口 8 | 3				唅 Z_SAT03270	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
哪 01048	30.0 口 8 | 3				哪 Z_SAT04797	
啀 01049	30.0 口 8 | 3				啀 Z_SAT06330	
哼 01050	30.0 口 8 | 3				哼 Z_SAT60052	
哎 01023	30.0 口 8 | 4				哎 Z_SAT01756	sc8, irg40.
唕 01051	30.0 口 8 | 4	唕 G_Z3472501				
咀 01052	30.0 口 8 | 4				咀 Z_SAT00665	
唧 01053	30.0 口 8 | 4				唧 Z_SAT01516	
咮 01054	30.0 口 8 | 4				咮 Z_SAT04843	
唌 01055	30.0 口 8 | 4				唌 Z_SAT05462	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
唳 01058	30.0 口 8 5	唳 G_Z2361404				not change sc, because of single source, irg40.
嘂 01059	30.0 口 8 5	嘂 G_Z3461204				not change sc, because of single source, irg40.
唁 01056	30.0 口 8 5	唁 G_Z0581203				
唗 01057	30.0 口 8 5	唗 G_Z1731201				
唌 01061	30.0 口 8 5				唌 Z_SAT00661	
唑 01062	30.0 口 8 5				唑 Z_SAT01549	
唕 01063	30.0 口 8 5				唕 Z_SAT03911	
啚 01165	30.0 口 9 1				啚 Z_SAT02002	sc9, irg40.
啯 01065	30.0 口 9 1	啯 G_Z1881508				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
噁 01068	30.0 口 9 | 1				噁 Z_SAT00165	
噁 01069	30.0 口 9 | 1				噁 Z_SAT01042	
噁 01070	30.0 口 9 | 1				噁 Z_SAT01366	
噁 01071	30.0 口 9 | 1				噁 Z_SAT01695	
噁 01073	30.0 口 9 | 1				噁 Z_SAT02909	
噁 01074	30.0 口 9 | 1				噁 Z_SAT03273	
噁 01075	30.0 口 9 | 1				噁 Z_SAT03596	
噁 01076	30.0 口 9 | 1				噁 Z_SAT03751	
噁 01077	30.0 口 9 | 1				噁 Z_SAT03975	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
壹 01079	30.0 口 9 | 1			壹 KA-KC04894		
單 01083	30.0 口 9 | 2		單 JMJ-057177			
啚 01084	30.0 口 9 | 2				啚 Z_SAT00793	not change sc, because of single source, irg40.
啀 01081	30.0 口 9 | 2	啀 G_Z2371308			啀 Z_SAT01247	unify 01085, irg40.
喓 01082	30.0 口 9 | 2	喓 G_Z4412202			喓 Z_SAT04638	unify 01089, irg40.
啲 01088	30.0 口 9 | 2				啲 Z_SAT03910	
嘣 01091	30.0 口 9 | 2				嘣 Z_SAT90093	
喙 01098	30.0 口 9 | 3		喙 JMJ-059422			
啜 01092	30.0 口 9 | 3	啜 G_Z1442305				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㽹 01093	30.0 口 9 3	㽹 G_Z1982502				
㾘 01094	30.0 口 9 3	㾘 G_Z2342307				
㖃 01095	30.0 口 9 3	㖃 G_Z2361401				
㬪 01096	30.0 口 9 3	㬪 G_Z4391202				
㖟 01099	30.0 口 9 3				㖟 Z_SAT04790	
㖾 01100	30.0 口 9 3				㖾 Z_SAT04804	
㖿 01102	30.0 口 9 3				㖿 Z_SAT05185	
㖷 01105	30.0 口 9 4		㖷 JMJ-057182			
㖀 01103	30.0 口 9 4	㖀 G_Z2572101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
噚 01104	30.0 口 9 | 4	噚 G_Z4822209				
嗇 01107	30.0 口 9 | 4				嗇 Z_SAT02150	
嗟 01108	30.0 口 9 | 4				嗟 Z_SAT04201	
嘁 01109	30.0 口 9 | 4				嘁 Z_SAT04964	
嘍 01110	30.0 口 9 | 4				嘍 Z_SAT60054	
嘮 01111	30.0 口 9 | 5	嘮 G_Z1772312			嘮 Z_SAT05463	unify 01116, irg40.
嗐 01112	30.0 口 9 | 5	嗐 G_Z1882304				
嘂 01113	30.0 口 9 | 5	嘂 G_Z3461213				
嗆 01114	30.0 口 9 | 5	嗆 G_CY2204				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𣪊 01115	30.0 口 9 5				𣪊 Z_SAT02516	
𣪘 01117	30.0 口 9 5			𣪘 KA-KC04893		
𥫱 01078	30.0 口 10 1			𥫱 KA-KC06089		sc10, irg40.
𠱠 01118	30.0 口 10 1	𠱠 G_Z3382503				
𠲖 01119	30.0 口 10 1	𠲖 G_Z3442110				
𠳐 01121	30.0 口 10 1				𠳐 Z_SAT00163	
𠳕 01123	30.0 口 10 1				𠳕 Z_SAT01637	
𠳖 01124	30.0 口 10 1				𠳖 Z_SAT03995	
𠳗 01125	30.0 口 10 1				𠳗 Z_SAT04103	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𠎠 01129	30.0 口 10 2		𠎠 JMJ-059429			
𠎟 01128	30.0 口 10 2		𠎟 JMJ-059428			not change sc, because of single source, irg40.
𠎞 01127	30.0 口 10 2	𠎞 G_Z1092101				
𠎜 01130	30.0 口 10 2				𠎜 Z_SAT00614	
𠎛 01132	30.0 口 10 2				𠎛 Z_SAT03821	
𠎝 01133	30.0 口 10 2				𠎝 Z_SAT04126	
𠎡 01134	30.0 口 10 2			𠎡 KA-KC06095		
𠎢 01135	30.0 口 10 2			𠎢 KA-KC06094		
𠎣 01136	30.0 口 10 2			𠎣 KA-KC04898		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
咡 01137	30.0 口 10 2			咡 KA-KC04896		
唪 01138	30.0 口 10 2			唪 KA-KC06093		
嗐 01141	30.0 口 10 3		嗐 JMJ-059427			
嘳 01140	30.0 口 10 3	嘳 G_CY1359			嘳 Z_SAT01403	unify 01143, irg40.
嗅 01139	30.0 口 10 3	嗅 G_Z3261202			嗅 Z_SAT02278	unify 01145, irg40.
咍 01142	30.0 口 10 3				咍 Z_SAT00914	
嗚 01144	30.0 口 10 3				嗚 Z_SAT01693	
嗝 01146	30.0 口 10 3				嗝 Z_SAT04049	
咻 01147	30.0 口 10 3				咻 Z_SAT04127	

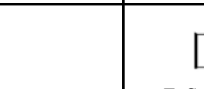
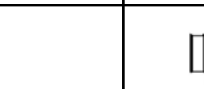
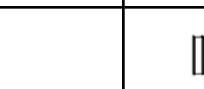
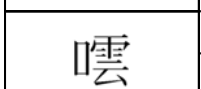
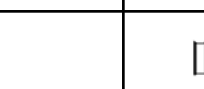
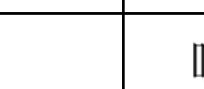
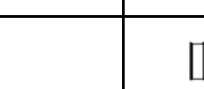
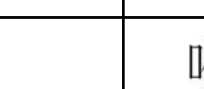
CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𠓛 01149	30.0 口 10 3			𠓛 KA-KC04895		
𠔃 01150	30.0 口 10 4		𠔃 JMJ-057186			
𠕋 01151	30.0 口 10 4				𠕋 Z_SAT00617	
𠗈 01152	30.0 口 10 4				𠗈 Z_SAT00818	
𠘨 01153	30.0 口 10 4				𠘨 Z_SAT01515	
𠙵 01154	30.0 口 10 4				𠙵 Z_SAT04815	
𠚕 01204	30.0 口 10 5				𠚕 Z_SAT03569	sc10, irg40.
𠜎 01155	30.0 口 10 5	𠜎 G_Z3471402				
𠝹 01156	30.0 口 10 5				𠝹 Z_SAT01339	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嘸娜 01157	30.0 口 10 5				嘸娜 Z_SAT01505	
嘸娘 01158	30.0 口 10 5				嘸娘 Z_SAT04959	
嘆 01160	30.0 口 11 1		嘆 JMJ-057192			
喏 01167	30.0 口 11 1				喏 Z_SAT03845	not change sc, because of single source, irg40.
嘽 01166	30.0 口 11 1				嘽 Z_SAT02353	unify 01072 sat02005, irg40.
嚃 01159	30.0 口 11 1	嚃 G_Z3442111				
嚜 01161	30.0 口 11 1				嚜 Z_SAT00247	
嗦 01162	30.0 口 11 1				嗦 Z_SAT00772	
嗶 01163	30.0 口 11 1				嗶 Z_SAT00839	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚂 01164	30.0 口 11 | 1				嚂 Z_SAT01393	
嚱 01168	30.0 口 11 | 1				嚱 Z_SAT04791	
嚸 01169	30.0 口 11 | 1				嚸 Z_SAT04792	
嚳 01171	30.0 口 11 | 1			嚳 KA-KC06097		
嚧 01173	30.0 口 11 | 2		嚧 JMJ-057190			
嚩 01174	30.0 口 11 | 2		嚩 JMJ-059432			
嚾 01175	30.0 口 11 | 2				嚾 Z_SAT00046	not change sc, because of single source, irg40.
嚹 01177	30.0 口 11 | 2				嚹 Z_SAT01017	not change sc, because of single source, irg40.
嚻 01180	30.0 口 11 | 2			嚻 KA-KC06098	嚻 Z_SAT00981	unify 01192, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嘕 01172	30.0 口 11 2	嘕 G_Z4822203				
嘺 01176	30.0 口 11 2				嘺 Z_SAT00140	
嗢 01178	30.0 口 11 2				嗢 Z_SAT04316	
嗤 01181	30.0 口 11 2			嗤 KA-KC06096		
嗡 01184	30.0 口 11 3		嗡 JMJ-059431			
嘺 01182	30.0 口 11 3	嘺 G_Z2571202				
嘽 01183	30.0 口 11 3	嘽 G_Z3912403				
嗷 01185	30.0 口 11 3				嗷 Z_SAT00420	
嘷 01186	30.0 口 11 3				嘷 Z_SAT00449	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嗊 01187	30.0 口 11 3				嗊 Z_SAT00827	
嘕 01188	30.0 口 11 3				嘕 Z_SAT01249	
嗲 01189	30.0 口 11 3				嗲 Z_SAT04635	
嘽 01190	30.0 口 11 3				嘽 Z_SAT05529	
嚼 01191	30.0 口 11 4	嚼 G_Z1411103				
嘽 01194	30.0 口 11 4				嘽 Z_SAT04492	
嚏 01195	30.0 口 11 4				嚏 Z_SAT04563	
嚧 01196	30.0 口 11 4				嚧 Z_SAT04794	
嚥 01197	30.0 口 11 4				嚥 Z_SAT05816	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01199	30.0 口 11 5	G_Z2302201				
01201	30.0 口 11 5				 Z_SAT00159	
01202	30.0 口 11 5				 Z_SAT01657	
01203	30.0 口 11 5				 Z_SAT03432	
01205	30.0 口 12 1	G_PGLG3037				
 01207	30.0 口 12 1				 Z_SAT00613	
01208	30.0 口 12 1				 Z_SAT01777	
01209	30.0 口 12 1				 Z_SAT03983	
01210	30.0 口 12 1				 Z_SAT04349	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
噭 01211	30.0 口 12 | 1				噭 Z_SAT04487	
嘽 01212	30.0 口 12 | 1				嘽 Z_SAT05407	
嚃 01213	30.0 口 12 | 1				嚃 Z_SAT05446	
嚚 01214	30.0 口 12 | 1			嚚 KA-KC04902		
嚳 01215	30.0 口 12 | 2		嚳 JMJ-059433			not change sc, because of single source, irg40.
嚕 01217	30.0 口 12 | 2				嚕 Z_SAT01036	
嚧 01218	30.0 口 12 | 2				嚧 Z_SAT01784	
嚩 01219	30.0 口 12 | 2				嚩 Z_SAT04816	
嚪 01221	30.0 口 12 | 2			嚪 KA-KC06100		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01222	30.0 口 12 | 2			KA-KC06101		
01223	30.0 口 12 | 2			KA-KC06987		
01224	30.0 口 12 | 3	G_Z2661301				
01226	30.0 口 12 | 3				Z_SAT01442	
01227	30.0 口 12 | 3				Z_SAT03108	
01228	30.0 口 12 | 3				Z_SAT04350	
01229	30.0 口 12 | 3				Z_SAT05503	
01230	30.0 口 12 | 3				Z_SAT05759	
01198	30.0 口 12 | 4				Z_SAT60057	sc12, font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚏 01193	30.0 口 12 4				嚏 Z_SAT03284	sc12, irg40.
嚔 01231	30.0 口 12 4	嚔 G_Z2431310				
嚑 01232	30.0 口 12 4				嚑 Z_SAT01749	
嚚 01233	30.0 口 12 4			嚚 KA-KC06099		
嚘 01235	30.0 口 12 5	嚘 G_Z3191102			嚘 Z_SAT04856	unify 01220, irg40.
嚧 01236	30.0 口 12 5				嚧 Z_SAT00766	
嚪 01237	30.0 口 12 5				嚪 Z_SAT01077	
嚫 01238	30.0 口 12 5				嚫 Z_SAT01715	
嚬 01239	30.0 口 12 5				嚬 Z_SAT02465	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嗩 01240	30.0 口 12 5				嗩 Z_SAT02854	
嘖 01272	30.0 口 13 1				嘖 Z_SAT02661	sc13, irg40.
嚱 01243	30.0 口 13 1				嚱 Z_SAT01778	
嗯 01244	30.0 口 13 1				嗯 Z_SAT04322	
嚶 01253	30.0 口 13 2				嚶 Z_SAT05985	not change sc, because of single source, irg40.
嚪 01245	30.0 口 13 2				嚪 Z_SAT00447	
嚼 01246	30.0 口 13 2				嚼 Z_SAT01624	
嚃 01247	30.0 口 13 2				嚃 Z_SAT02352	
嚫 01248	30.0 口 13 2				嚫 Z_SAT02640	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
噹 01249	30.0 口 13 2				噹 Z_SAT03355	
鷅 01250	30.0 口 13 2				鷅 Z_SAT03543	
暗 01251	30.0 口 13 2				暗 Z_SAT04128	
嚀 01252	30.0 口 13 2				嚀 Z_SAT05405	
嚽 01254	30.0 口 13 2			嚽 KA-KC00524		
嚫 01255	30.0 口 13 2			嚫 KA-KC06103		
嚱 01256	30.0 口 13 2			嚱 KA-KC06102		
噠 01225	30.0 口 13 3				噠 Z_SAT00956	sc13, irg40.
噔 01257	30.0 口 13 3	噔 G_Z0991403				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嘟 01258	30.0 口 13 3				嘟 Z_SAT00194	
噾 01259	30.0 口 13 3				噾 Z_SAT00858	
嚨 01260	30.0 口 13 3				嚨 Z_SAT01760	
嚤 01261	30.0 口 13 3				嚤 Z_SAT02902	
嚫 01262	30.0 口 13 3				嚫 Z_SAT04318	
嚮 01263	30.0 口 13 3				嚮 Z_SAT04356	
嚢 01264	30.0 口 13 3				嚢 Z_SAT04953	
嚩 01265	30.0 口 13 4		嚩 JMJ-057199			
嚸 01266	30.0 口 13 4				嚸 Z_SAT00155	not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
噝 01267	30.0 口 13 | 4				噝 Z_SAT06393	
詾 01268	30.0 口 13 | 4			詾 KA-KC04903		
噫 01273	30.0 口 14 | 1				噫 Z_SAT02677	font modified, irg40.
咻 01269	30.0 口 14 | 1	咻 G_Z0401507				
嚼 01270	30.0 口 14 | 1	嚼 G_Z4682208				
喾 01271	30.0 口 14 | 1				喾 Z_SAT00375	
吪 01274	30.0 口 14 | 1				吪 Z_SAT03237	
嚥 01275	30.0 口 14 | 1				嚥 Z_SAT03990	
嚐 01276	30.0 口 14 | 1				嚐 Z_SAT05411	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嗽 01277	30.0 口 14 | 1				嗽 Z_SAT05497	
嗻 01282	30.0 口 14 | 2				嗻 Z_SAT05290	font modified, irg40.
嗿 01283	30.0 口 14 | 2				嗿 Z_SAT05482	font modified, irg40.
嘆 01278	30.0 口 14 | 2				嘆 Z_SAT02095	not change sc, because of single source, irg40.
嘆 01280	30.0 口 14 | 2				嘆 Z_SAT04346	not change sc, because of single source, irg40.
嘆 01279	30.0 口 14 | 2				嘆 Z_SAT03035	
嘆 01281	30.0 口 14 | 2				嘆 Z_SAT04463	
嚘 01284	30.0 口 14 | 2			嚘 KA-KC06104		
嚧 01311	30.0 口 14 | 3				嚧 Z_SAT00912	sc14, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嗹 01286	30.0 口 14 3				嗹 Z_SAT00999	
啦端 01289	30.0 口 14 4	啦端 G_Z1442303			啦端 Z_SAT06394	unify 01292, irg40.
嗵 01290	30.0 口 14 4				嗵 Z_SAT00834	
嘲 01293	30.0 口 14 5				嘲 Z_SAT00849	
嘺 01294	30.0 口 14 5				嘺 Z_SAT80376	
嚋 01295	30.0 口 15 1		嚋 JMJ-059439			
嚼 01300	30.0 口 15 1				嚼 Z_SAT04933	font modified, irg40.
嚽 01296	30.0 口 15 1				嚽 Z_SAT01779	
嚘 01297	30.0 口 15 1				嚘 Z_SAT02463	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚇 01298	30.0 口 15 | 1				嚇 Z_SAT03192	
嚏 01299	30.0 口 15 | 1				嚏 Z_SAT03417	
𠮟 01301	30.0 口 15 | 1				𠮟 Z_SAT05441	
嚕 01302	30.0 口 15 | 1				嚕 Z_SAT05539	
嚧 01304	30.0 口 15 | 2				嚧 Z_SAT00418	not change sc, because of single source, irg40.
囂 01303	30.0 口 15 | 2	囂 G_ZJW01974				
嚥 01305	30.0 口 15 | 2				嚥 Z_SAT00419	
儼 01306	30.0 口 15 | 2				儼 Z_SAT01572	
嚶 01308	30.0 口 15 | 2			嚶 KA-KC06107		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01309	30.0 口 15 2			KA-KC06106		
01310	30.0 口 15 3				Z_SAT00805	
01312	30.0 口 15 3				Z_SAT01732	
01313	30.0 口 15 3				Z_SAT02501	
01314	30.0 口 15 3				Z_SAT03468	
01315	30.0 口 15 4				Z_SAT01635	font modified, irg40.
01316	30.0 口 15 4				Z_SAT03783	
01317	30.0 口 15 4				Z_SAT05453	
01318	30.0 口 15 4				Z_SAT05756	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚦 01319	30.0 口 15 5				嚦 Z_SAT01414	
嚨 01320	30.0 口 15 5				嚨 Z_SAT01750	
嚩 01321	30.0 口 15 5				嚩 Z_SAT80428	
嚳 01322	30.0 口 15 5				嚳 Z_SAT90136	
嚴 01323	30.0 口 15 5				嚴 Z_SAT90140	
嚾 01324	30.0 口 15 5			嚾 KA-KC06105		
孌 01326	30.0 口 16 1		孌 JMJ-057202			
嚥 01330	30.0 口 16 1				嚥 Z_SAT06295	unify 01329 sat03779, irg40.
囍 01325	30.0 口 16 1	囍 G_Z2362402				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嘺 01327	30.0 口 16 | 1				嘺 Z_SAT00192	
嚫 01328	30.0 口 16 | 1				嚫 Z_SAT01016	
嚀 01331	30.0 口 16 | 1				嚀 Z_SAT90144	
嚣 01332	30.0 口 16 | 1			嚣 KA-KC06110		
嚴 01333	30.0 口 16 | 2		嚴 JMJ-057201			
嚜 01337	30.0 口 16 | 2				嚜 Z_SAT03396	font modified, irg40.
嚼 01307	30.0 口 16 | 2				嚼 Z_SAT04960	sc16, irg40.
嚥 01335	30.0 口 16 | 2				嚥 Z_SAT01650	
嚩 01336	30.0 口 16 | 2				嚩 Z_SAT03272	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚇 01338	30.0 口 16 2				嚇 Z_SAT03469	
嚞 01339	30.0 口 16 2				嚞 Z_SAT04214	
嚳 01341	30.0 口 16 2			嚳 KA-KC06111		
囂 01342	30.0 口 16 2			囂 KA-KC06109		
嚼 01345	30.0 口 16 3				嚼 Z_SAT00666	not change sc, because of single source, irg40.
嚥 01343	30.0 口 16 3				嚥 Z_SAT00422	
嚩 01344	30.0 口 16 3				嚩 Z_SAT00448	
儼 01346	30.0 口 16 3				儼 Z_SAT01574	
嚱 01347	30.0 口 16 3				嚱 Z_SAT01685	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嗢 01348	30.0 口 16 3				嗢 Z_SAT03791	
嚦 01349	30.0 口 16 3				嚦 Z_SAT04521	
譆 01350	30.0 口 16 4	譆 G_Z4552401				
嚱 01351	30.0 口 16 4				嚱 Z_SAT01692	
嚍 01352	30.0 口 16 5				嚍 Z_SAT01410	
嚲 01362	30.0 口 17 1				嚲 Z_SAT05450	fs1, irg40.
嚽 01354	30.0 口 17 1				嚽 Z_SAT01365	
嚹 01355	30.0 口 17 1				嚹 Z_SAT02113	
嚾 01334	30.0 口 17 2		嚾 JMJ-032733			sc17, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𠮟 01356	30.0 口 17 | 2				𠮟 Z_SAT03979	font modified, irg40.
𠯿 01367	30.0 口 17 | 2			𠯿 KA-KC06113		sc17, irg40.
𠮩 01357	30.0 口 17 | 2				𠮩 Z_SAT05452	
𠯑 01358	30.0 口 17 | 2			𠯑 KA-KC06112		
𠮫 01340	30.0 口 17 | 3			𠮫 KA-KC04904		sc17, fs3, irg40.
𠮭 01359	30.0 口 17 | 3				𠮭 Z_SAT02351	
𠮰 01360	30.0 口 17 | 5				𠮰 Z_SAT03236	
𠮱 01361	30.0 口 17 | 5				𠮱 Z_SAT04471	
𠮳 01371	30.0 口 18 | 1		𠮳 JMJ-059440			not change sc to 19 but change fs to 1, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚚 01363	30.0 口 18 1				嚚 Z_SAT00201	
囈 01366	30.0 口 18 2				囈 Z_SAT02917	not change sc, because of single source, irg40.
矂 01365	30.0 口 18 2				矂 Z_SAT00433	
嚄 01368	30.0 口 18 3				嚄 Z_SAT05188	not change sc, because of single source, irg40.
嚤 01369	30.0 口 18 3				嚤 Z_SAT05778	
囂 01370	30.0 口 18 3			囂 KA-KC06114		
嚾 01372	30.0 口 18 4				嚾 Z_SAT00856	
囐 01373	30.0 口 19 2				囐 Z_SAT00705	not change sc, because of single source, irg40.
傿 01374	30.0 口 19 3				傿 Z_SAT01573	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
噠 01375	30.0 口 19 3				噠 Z_SAT03157	
嘛 01376	30.0 口 19 4				嘛 Z_SAT06302	
嚩 01383	30.0 口 19 5			嚩 KA-KC06115		sc19, fs5, irg40.
嗢 01377	30.0 口 19 5				嗢 Z_SAT00733	
嚙 01378	30.0 口 19 5				嚙 Z_SAT01557	
嚇 01379	30.0 口 19 5				嚇 Z_SAT03140	
嚨 01380	30.0 口 20 2				嚨 Z_SAT00638	
嚽 01381	30.0 口 20 2				嚽 Z_SAT04774	
嚮 01382	30.0 口 20 2				嚮 Z_SAT60062	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
齾 01384	30.0 口 20 3	齾 G_Z1901201				
嚾 01385	30.0 口 20 3				嚾 Z_SAT03858	
嚲 01386	30.0 口 20 4				嚲 Z_SAT00330	
嚳 01387	30.0 口 20 5				嚳 Z_SAT04961	
嚹 01388	30.0 口 21 1				嚹 Z_SAT00760	
嚸 01389	30.0 口 21 1				嚸 Z_SAT01751	
嚾 01390	30.0 口 21 2				嚾 Z_SAT06081	
嚪 01392	30.0 口 21 3				嚪 Z_SAT04907	font modified, irg40.
嚼 01391	30.0 口 21 3				嚼 Z_SAT01757	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚾 01393	30.0 口 21 | 5				嚾 Z_SAT00958	
嚷 01394	30.0 口 22 | 2				嚷 Z_SAT01709	
嚨 01395	30.0 口 22 | 3				嚨 Z_SAT00880	
嚴 01396	30.0 口 22 | 3				嚴 Z_SAT01683	
嚸 01397	30.0 口 22 | 4		嚸 JMJ-059442			
嚼 01398	30.0 口 23 | 2				嚼 Z_SAT00647	
嚽 01399	30.0 口 23 | 2				嚽 Z_SAT01761	
嚾 01400	30.0 口 23 | 2				嚾 Z_SAT02064	
囀 01401	30.0 口 24 | 1				囀 Z_SAT02644	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01402	30.0 口 24 2			KA-KC06116		
01403	30.0 口 25 2				Z_SAT02643	
01404	30.0 口 25 2			KA-KC04905		
01405	30.0 口 25 4				Z_SAT04043	
01406	30.0 口 27 5				Z_SAT04566	sc27, irg40.
01407	30.0 口 32 2				Z_SAT00455	
01408	31.0 口 2 3				Z_SAT04323	
01409	31.0 口 4 2		JMJ-037624			
01410	31.0 口 4 3	G_Z0592301				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
囚 01411	31.0 □ 4 | 3				囚 Z_SAT01898	
囡 01412	31.0 □ 5 | 1				囡 Z_SAT00032	
囥 01414	31.0 □ 6 | 3		囥 JMJ-032858			
囯 01415	31.0 □ 6 | 4	囯 G_Z2211203				
囲 01416	31.0 □ 7 | 1		囲 JMJ-059443			not change sc, because of single source, irg40.
囧 01418	31.0 □ 7 | 2				囧 Z_SAT02637	
囩 01419	31.0 □ 7 | 2			囩 KA-KC06120		
囨 01420	31.0 □ 7 | 3	囨 G_Z2122101				
囫 01421	31.0 □ 7 | 3				囫 Z_SAT04748	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
畫 01422	31.0 □ 8 | 1		畫 JMJ-057205			
圊 01424	31.0 □ 8 | 2	圊 G_Z2121202				
圌 01425	31.0 □ 8 | 2				圌 Z_SAT02638	
圏 01426	31.0 □ 9 | 1				圏 Z_SAT00031	
圓 01427	31.0 □ 9 | 2			圓 KA-KC06988		
圜 01428	31.0 □ 10 | 1	圜 G_Z4711410				
異 01429	31.0 □ 11 | 2				異 Z_SAT03373	
域 01430	31.0 □ 11 | 2				域 Z_SAT04312	
魚 01431	31.0 □ 11 | 2			魚 KA-KC04906		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01432	31.0 □ 11 | 2			KA-KC06121		
01433	31.0 □ 11 | 2			KA-KC00592		
01434	31.0 □ 12 | 1				Z_SAT01829	
01435	31.0 □ 12 | 1				Z_SAT02601	
01436	31.0 □ 12 | 4	G_Z2211201				
01437	31.0 □ 13 | 2			KA-KC00596		
01438	31.0 □ 14 | 3	G_Z4711401				
01423	31.0 □ 16 | 1				Z_SAT02865	sc16, irg40.
01439	31.0 □ 18 | 2			KA-KC04908		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01440	31.0 口 24 | 2				Z_SAT00432	
01442	32.0 土 2 | 3			KA-KC06123		
01443	32.0 土 3 | 3		JMJ-059446			
01445	32.0 土 3 | 5		JMJ-057210			
01444	32.0 土 3 | 5	G_Z1181302				
01446	32.0 土 4 | 1				Z_SAT02248	
01447	32.0 土 4 | 1			KA-KC04910		
01448	32.0 土 4 | 1			KA-KC00611		
01449	32.0 土 4 | 1			KA-KC00602		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㭋 01452	32.0 ± 4 | 3		㭋 JMJ-059445			
㠯 01451	32.0 ± 4 | 3	㠯 G_GFC007				
㚴 01454	32.0 ± 4 | 3			㚴 KA-KC04909		
㞗 01455	32.0 ± 5 | 1		㞗 JMJ-059447			
㞢 01456	32.0 ± 5 | 1				㞢 Z_SAT00084	
㟥 01453	32.0 ± 5 | 3			㟥 KA-KC04911		sc5, irg40.
㠭 01457	32.0 ± 5 | 3	㠭 G_Z4811301				
㭆 01459	32.0 ± 5 | 3				㭆 Z_SAT01007	
㞴 01460	32.0 ± 5 | 3				㞴 Z_SAT01411	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
圩 01461	32.0 ± 5 | 3				圩 Z_SAT02667	
㚔 01462	32.0 ± 5 | 5	㚔 G_Z1491106				
垀 01483	32.0 ± 6 | 1				垀 Z_SAT03013	sc6, irg40.
垨 01486	32.0 ± 6 | 1			垨 KA-KC06128		sc6, irg40.
垵 01463	32.0 ± 6 | 1	垵 G_ZJW01931				
垏 01464	32.0 ± 6 | 1				垏 Z_SAT02138	
垭 01465	32.0 ± 6 | 1				垭 Z_SAT02519	
垮 01466	32.0 ± 6 | 1				垮 Z_SAT04280	
垾 01467	32.0 ± 6 | 1			垾 KA-KC06127		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01468	32.0 ± 6 | 2				Z_SAT03073	
01470	32.0 ± 6 | 3		JMJ-057217			
01469	32.0 ± 6 | 3		JMJ-057220			
01471	32.0 ± 6 | 3				Z_SAT00402	
01472	32.0 ± 6 | 3				Z_SAT01177	
01473	32.0 ± 6 | 3				Z_SAT01421	
01474	32.0 ± 6 | 4		JMJ-057219			
01475	32.0 ± 6 | 4				Z_SAT04039	
01476	32.0 ± 6 | 5		JMJ-059448			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
堇 01479	32.0 ± 7 | 1		堇 JMJ-057225			
堵 01480	32.0 ± 7 | 1		堵 JMJ-059451			
堔 01477	32.0 ± 7 | 1	堔 G_Z1002404				
堖 01478	32.0 ± 7 | 1	堖 G_Z1412401				
堗 01481	32.0 ± 7 | 1				堗 Z_SAT00962	
堜 01482	32.0 ± 7 | 1				堜 Z_SAT01711	
堠 01485	32.0 ± 7 | 1			堠 KA-KC04914		
堰 01487	32.0 ± 7 | 1			堰 KA-KC06989		
堲 01488	32.0 ± 7 | 1			堲 KA-KC06990		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
堅 01491	32.0 土 7 | 2		堅 JMJ-057223			
塅 01492	32.0 土 7 | 2		塅 JMJ-059449			
堇 01490	32.0 土 7 | 2		堇 JMJ-057224			not change sc, because of single source, irg40.
堤 01489	32.0 土 7 | 2	堤 G_Z0882601				
堣 01495	32.0 土 7 | 3		堣 JMJ-059450			
堜 01497	32.0 土 7 | 4			堜 KA-KC00633		
堋 01498	32.0 土 8 | 1				堋 Z_SAT00038	
堲 01499	32.0 土 8 | 1			堲 KA-KC00643		
堊 01501	32.0 土 8 | 1			堊 KA-KC04918		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
埱 01502	32.0 ± 8 | 1			埱 KA-KC06134		
埲 01503	32.0 ± 8 | 1			埲 KA-KC00645		
塁 01507	32.0 ± 8 | 2		塁 JMJ-059452	塁 KA-KC06991		unify 01504, irg40.
堷 01505	32.0 ± 8 | 2				堷 Z_SAT03699	
虘 01506	32.0 ± 8 | 2			虘 KA-KC06130		
堻 01508	32.0 ± 8 | 3				堻 Z_SAT02683	
堭 01509	32.0 ± 8 | 4				堭 Z_SAT01362	
墮 01510	32.0 ± 8 | 5			墮 KA-KC00644		
墦 01511	32.0 ± 9 | 1	墦 G_Z1302403				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
堿 01512	32.0 ± 9 | 1	堿 G_Z1531301				
墐 01513	32.0 ± 9 | 1				墐 Z_SAT01211	
堰 01514	32.0 ± 9 | 1				堰 Z_SAT04943	
堛 01515	32.0 ± 9 | 1				堛 Z_SAT05765	
堔 01516	32.0 ± 9 | 1			堔 KA-KC04920		
堅 01517	32.0 ± 9 | 1			堅 KA-KC04925		
堳 01518	32.0 ± 9 | 1			堳 KA-KC06135		
塁 01519	32.0 ± 9 | 2	塁 G_Z2602107				
堷 01520	32.0 ± 9 | 2				堷 Z_SAT05444	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㙓 01521	32.0 ± 9 | 2			㙓 KA-KC04922		
㙘 01522	32.0 ± 9 | 3		㙘 JMJ-057232			
㙙 01523	32.0 ± 9 | 3				㙙 Z_SAT04068	
㙜 01528	32.0 ± 9 | 4		㙜 JMJ-059453			
㙝 01527	32.0 ± 9 | 4	㙝 G_Z1001411				
㙞 01529	32.0 ± 9 | 4				㙞 Z_SAT03230	
㙟 01530	32.0 ± 9 | 4				㙟 Z_SAT03668	
㙠 01531	32.0 ± 9 | 4			㙠 KA-KC00665		
㙡 01532	32.0 ± 9 | 4			㙡 KA-KC04921		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
塗 01533	32.0 土 9 | 4			塗 KA-KC00667		
塭 01534	32.0 土 9 | 4			塭 KA-KC04919		
墀 01575	32.0 土 9 | 5			墀 KA-KC04932	墀 Z_SAT04828	unify 01536, sc9, fs5, irg40.
堣 01535	32.0 土 9 | 5				堣 Z_SAT02290	
塲 01537	32.0 土 10 | 1		塲 JMJ-059455			
塿 01541	32.0 土 10 | 1			塿 KA-KC00692		not change SC, but new font used, irg40.
墱 01539	32.0 土 10 | 1			墱 KA-KC04927	墱 Z_SAT02674	unify 01538, irg40.
墫 01540	32.0 土 10 | 1			墫 KA-KC06136		
墝 01542	32.0 土 10 | 2		墝 JMJ-059456			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01544	32.0 土 10 | 2			KA-KC00693		
01545	32.0 土 10 | 2			KA-KC00698		
01548	32.0 土 10 | 3		JMJ-057236			
01500	32.0 土 10 | 3			KA-KC04916		sc10, fs3, irg40.
01526	32.0 土 10 | 3			KA-KC04924		sc10, irg40.
01546	32.0 土 10 | 3	G_Z1211205				
01549	32.0 土 10 | 3				Z_SAT04985	
01550	32.0 土 10 | 3			KA-KC00694		
01551	32.0 土 10 | 4				Z_SAT01980	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
壌 01552	32.0 土 10 4				壌 Z_SAT02230	
塍 01553	32.0 土 10 4				塍 Z_SAT02812	
龍 01554	32.0 土 10 5	龍 G_Z3422506				
壝 01555	32.0 土 10 5	壝 G_CY0697				
墜 01556	32.0 土 10 5				墜 Z_SAT60067	
墜 01557	32.0 土 11 1				墜 Z_SAT08604	
壓 01558	32.0 土 11 1			壓 KA-KC04930		
壎 01559	32.0 土 11 1			壎 KA-KC06992		
壋 01560	32.0 土 11 1			壋 KA-KC06138		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
堜 01562	32.0 土 11 | 1			堜 KA-KC06139		
墟 01563	32.0 土 11 | 1			墟 KA-KC06140		
墐 01564	32.0 土 11 | 2				墐 Z_SAT02801	
墱 01565	32.0 土 11 | 3	墱 G_Z1231101				
墝 01566	32.0 土 11 | 3				墝 Z_SAT01155	
墫 01567	32.0 土 11 | 3				墫 Z_SAT02665	
墦 01568	32.0 土 11 | 3				墦 Z_SAT03953	
墠 01569	32.0 土 11 | 3				墠 Z_SAT03968	
墰 01570	32.0 土 11 | 4				墰 Z_SAT00608	not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
墫 01572	32.0 土 11				墫 Z_SAT01811	
墽 01574	32.0 土 12 1			墽 KA-KC04934		
墶 01576	32.0 土 12 2				墶 Z_SAT00098	
墩 01577	32.0 土 12 3				墩 Z_SAT02151	
墯 01578	32.0 土 12 3				墯 Z_SAT04538	
墮 01571	32.0 土 12 4			墮 KA-KC00712		sc12, irg40.
墩 01579	32.0 土 12 4				墩 Z_SAT02447	
墾 01580	32.0 土 12 4				墾 Z_SAT80150	
墀 01561	32.0 土 12 5			墀 KA-KC04931		sc12, fs5, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
塌 01581	32.0 土 12 5				塌 Z_SAT02635	
墊 01582	32.0 土 12 5			墊 KA-KC04933		
墫 01583	32.0 土 13 1	墫 G_Z1872404				
橡 01584	32.0 土 13 1				橡 Z_SAT01625	
墳 01585	32.0 土 13 2	墳 G_GFC008				
塭 01586	32.0 土 13 3				塭 Z_SAT04207	
墁 01593	32.0 土 13 4			墁 KA-KC00786		sc13, fs4, irg40.
塹 01587	32.0 土 13 4				塹 Z_SAT00622	
溯 01588	32.0 土 13 4			溯 KA-KC04936		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
壘 01589	32.0 土 13 | 4			壘 KA-KC04938		
壖 01591	32.0 土 14 | 1			壖 KA-KC00755		not change sc, because of single source, irg40.
壧 01592	32.0 土 14 | 1			壧 KA-KC06142		
壩 01594	32.0 土 14 | 2		壩 JMJ-059458			
壭 01595	32.0 土 14 | 5	壭 G_PGLG5008				
壳 01596	32.0 土 15 | 1			壳 KA-KC06143		
壚 01597	32.0 土 15 | 2	壚 G_Z2801109				
壞 01598	32.0 土 15 | 3			壞 KA-KC06994		
壟 01599	32.0 土 15 | 3			壟 KA-KC06993		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
壇 01600	32.0 土 15 4	壇 G_CY0665				
墶 01601	32.0 土 15 5				墶 Z_SAT01376	
鼙 01602	32.0 土 16 1				鼙 Z_SAT01546	
鼳 01603	32.0 土 16 1				鼳 Z_SAT01910	
墚 01604	32.0 土 16 1			墚 KA-KC06995		
墽 01605	32.0 土 16 1			墽 KA-KC00777		
澭 01606	32.0 土 16 4				澭 Z_SAT00020	
麡 01608	32.0 土 17 4		麡 JMJ-059461			
鏊 01609	32.0 土 17 4				鏊 Z_SAT00086	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
壘 01607	32.0 土 18 | 2			壘 KA-KC06144		sc18, irg40.
壏 01610	32.0 土 18 | 2				壏 Z_SAT01478	
壩 01612	32.0 土 18 | 4			壩 KA-KC04945		sc18, fs4, irg40.
壩 01611	32.0 土 19 | 1			壩 KA-KC04944		
壩 01613	32.0 土 21 | 1			壩 KA-KC06145		
戇 01614	32.0 土 23 | 2	戇 G_ZJW01961				sc23, irg40.
壵 01615	33.0 土 5 | 5		壵 JMJ-059462			
孰 01616	33.0 土 9 | 1			孰 KA-KC04948		
孷 01617	33.0 土 9 | 3				孷 Z_SAT05736	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
彙 01618	33.0 士 10 1			彙 KA-KC06146		
壽 01619	33.0 士 10 2		壽 JMJ-057251			
嶽 01620	33.0 士 11 1			嶽 KA-KC00798		
㰾 01621	33.0 士 12 1				㰾 Z_SAT03674	
嚞 01622	33.0 士 14 2		嚞 JMJ-059465			
豔 01623	33.0 士 16 3				豔 Z_SAT02780	
龔 01624	33.0 士 19 3				龔 Z_SAT03426	sc19, irg40.
龕 01625	33.0 士 21 5				龕 Z_SAT06312	
夂 01626	34.0 夂 2 5				夂 Z_SAT00030	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𣪊 01628	34.0 夕 7 1	𣪊 G_Z1031403				
𣪋 01629	34.0 夕 7 3				𣪋 Z_SAT01653	
𣪌 01630	34.0 夕 7 4		𣪌 JMJ-059467			
𣪍 01631	34.0 夕 10 5			𣪍 KA-KC06996		sc10, fs5, irg40.
𣪎 01632	34.0 夕 11 3			𣪎 KA-KC06997		
𣪏 01633	34.0 夕 13 3		𣪏 JMJ-059468			
𣪐 01634	34.0 夕 15 3		𣪐 JMJ-059469			
𣪑 01636	35.0 夂 5 1		𣪑 JMJ-059470			
𤐔 00913	35.0 夂 5 4				𤐔 Z_SAT02739	Radical 2F22 (go slowly), irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𠂇 01637	35.0 夂 6 | 1		𠂇 JMJ-059471			
𠂒 01638	35.0 夂 6 | 2				𠂒 Z_SAT05237	
𠂓 01639	35.0 夂 6 | 3		𠂓 JMJ-057254			
𠂔 01641	35.0 夂 7 | 3		𠂔 JMJ-059472			
𠂤 01642	35.0 夂 8 | 1		𠂤 JMJ-059473			
𡈼 01643	35.0 夂 10 | 1				𡈼 Z_SAT03491	font modified, irg40.
𡉈 01646	35.0 夂 13 | 1				𡉈 Z_SAT03490	
𡊩 01647	35.0 夂 14 | 2			𡊩 KA-KC06147		
𡋾 01649	35.0 夂 19 | 1				𡋾 Z_SAT02876	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
外 01650	36.0 夕 1 1		外 JMJ-057261			
舛 01654	36.0 夕 4 5				舛 Z_SAT03637	font modified, irg40.
叙 01656	36.0 夕 5 3	叙 G_Z4091301				
奮 01657	36.0 夕 8 3			奮 KA-KC06148		
歟 01659	36.0 夕 9 2				歟 Z_SAT05302	
舛 01660	36.0 夕 9 3	舛 G_Z2662101				
鵬 01661	36.0 夕 11 2	鵬 G_PGLG5004				
婡 01663	36.0 夕 11 3				婡 Z_SAT03988	
婡 01664	36.0 夕 12 3	婡 G_Z4152402				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
夜含 01665	36.0 夕 12 | 4	夜含 G_Z2351314				
夜嗇 01666	36.0 夕 14 | 3	夜嗇 G_Z2282410				
大 01667	37.0 大 0 |	大 G_CY2753				
夸 01668	37.0 大 2 | 1			夸 KA-KC00810		
夵 01669	37.0 大 2 | 5		夵 JMJ-059475			
夸 01670	37.0 大 3 | 1		夸 JMJ-057272			
奧 01672	37.0 大 4 | 3	奧 G_Z2591311				
夷 01673	37.0 大 4 | 5		夷 JMJ-057274			
奧 01675	37.0 大 5 | 1			奧 KA-KC06153		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
天 01676	37.0 大 5 | 1			天 KA-KC04952		
夷 01677	37.0 大 5 | 2		夷 JMJ-057276			
吳 01678	37.0 大 5 | 3			吳 KA-KC06152		
卷 01679	37.0 大 5 | 4		卷 JMJ-057275			
法 01680	37.0 大 5 | 4		法 JMJ-059477			
奇 01681	37.0 大 5 | 5				奇 Z_SAT04388	font modified, irg40.
矩 01682	37.0 大 6 | 1			矩 KA-KC00818		
昊 01683	37.0 大 6 | 2		昊 JMJ-059478			
料 01684	37.0 大 6 | 4	料 G_Z2231322				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01686	37.0 大 7 | 1				Z_SAT60256	
01690	37.0 大 7 | 3		JMJ-057281			
01688	37.0 大 7 | 3	G_Z2272105				
01689	37.0 大 7 | 3	G_CY2255				
01685	37.0 大 8 | 1				Z_SAT01047	sc8, irg40.
01693	37.0 大 8 | 1	G_Z1182301				
01694	37.0 大 8 | 3		JMJ-057283			
01695	37.0 大 8 | 4		JMJ-059479			
01697	37.0 大 9 | 1		JMJ-057286			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01696	37.0 大 9 1	G_Z3222402				
01699	37.0 大 9 1			KA-KC06155		
01700	37.0 大 9 3		JMJ-059480		Z_SAT60073	unify 01701.irg40.
01702	37.0 大 9 4	G_Z4091406				
01704	37.0 大 10 1		JMJ-059481			
01705	37.0 大 10 1			KA-KC06156		
01706	37.0 大 10 2		JMJ-059482			
01710	37.0 大 10 4		JMJ-059484			
01711	37.0 大 11 1			KA-KC06157		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㮾 01712	37.0 大 11 5				㮾 Z_SAT04205	
㰰 01716	37.0 大 13 3			㰰 KA-KC06160		
㱿 01713	37.0 大 13 4			㱿 KA-KC06158		sc13, irg40.
㲻 01714	37.0 大 14 1			㲻 KA-KC04954		sc14, irg40.
㳎 01719	37.0 大 15 1				㳎 Z_SAT80727	
㳇 01718	37.0 大 16 1			㳇 KA-KC06161		sc16, irg40.
奴 01720	38.0 女 2 2	奴 G_CY0471				
安 01721	38.0 女 2 3		安 JMJ-057290			
奴 01722	38.0 女 2 3				奴 Z_SAT60075	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
奶 01724	38.0 女 2 | 5		奶 JMJ-059486			
她 01723	38.0 女 2 | 5	她 G_Z3232601				
妊 01725	38.0 女 3 | 4				妊 Z_SAT01167	
妥 01726	38.0 女 3 | 5				妥 Z_SAT00127	
妦 01727	38.0 女 4 | 2		妦 JMJ-059487			
妢 01728	38.0 女 4 | 3		妢 JMJ-059488			
姐 01729	38.0 女 5 | 2	姐 G_Z3302302				
妽 01730	38.0 女 5 | 2	妽 G_Z4501403				
妻 01731	38.0 女 5 | 2				妻 Z_SAT00121	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
妤 01733	38.0 女 5 | 5			妤 KA-KC06162		
姮 01735	38.0 女 5 | 5			姮 KA-KC00841		
娞 01736	38.0 女 6 | 2	娞 G_Z3841504				
婩 01737	38.0 女 6 | 2	婩 G_Z4501202				
嫁 01739	38.0 女 6 | 4	嫁 G_PGLG3040				
娕 01740	38.0 女 6 | 4	娕 G_Z2132604				
娀 01742	38.0 女 7 | 1				娀 Z_SAT05501	
娛 01743	38.0 女 7 | 2	娛 G_Z1052405				
娓 01744	38.0 女 7 | 2				娓 Z_SAT03388	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
婀 01746	38.0 女 7 | 4	婀 G_Z3032202				
娌 01747	38.0 女 7 | 5			娌 KA-KC06164		
婺 01751	38.0 女 8 | 1		婺 JMJ-059489	婺 KA-KC06165	婺 Z_SAT00291	unify 01748 and 01749, irg40.
婇 01750	38.0 女 8 | 1				婇 Z_SAT00382	
婆 01752	38.0 女 8 | 2				婆 Z_SAT00947	
婬 01754	38.0 女 8 | 3				婬 Z_SAT02893	
婒 01755	38.0 女 8 | 3				婒 Z_SAT03403	
婀 01756	38.0 女 9 | 1				婀 Z_SAT03255	
婥 01757	38.0 女 9 | 2				婥 Z_SAT03508	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嫜 01758	38.0 女 9 3				嫜 Z_SAT03627	
姦 01765	38.0 女 9 5			姦 KA-KC04960	姦 Z_SAT02804	unify 01761, irg40.
嫸 01760	38.0 女 9 5				嫸 Z_SAT00831	
嫵 01762	38.0 女 9 5			嫵 KA-KC06168		
嫟 01763	38.0 女 9 5			嫟 KA-KC06166		
嫑 01764	38.0 女 9 5			嫑 KA-KC06170		
嫘 01766	38.0 女 10 1	嫘 G_Z2651304				
嫻 01767	38.0 女 10 1				嫻 Z_SAT05473	
嫸 01768	38.0 女 10 2		嫸 JMJ-059491			not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
婦 01769	38.0 女 10 4		婦 JMJ-059490			
婆 01759	38.0 女 10 4			婆 KA-KC06167		sc10, irg40.
娕 01770	38.0 女 10 4				娕 Z_SAT00066	
娶 01771	38.0 女 11 1				娶 Z_SAT01770	
婪 01772	38.0 女 11 1			婪 KA-KC00863		
媿 01774	38.0 女 11 3		媿 JMJ-059492			
媻 01773	38.0 女 11 3	媻 G_Z3032511				
嫡 01775	38.0 女 11 3				嫡 Z_SAT00789	
嫮 01776	38.0 女 11 3				嫮 Z_SAT04841	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嫳 01777	38.0 女 11 4	嫳 G_Z3232604				
嫷 01778	38.0 女 11 4				嫷 Z_SAT60078	
嫾 01779	38.0 女 11 5				嫾 Z_SAT03186	
嫺 01780	38.0 女 11 5			嫺 KA-KC04961		
嫻 01781	38.0 女 11 5			嫻 KA-KC00864		
嬇 01782	38.0 女 12 1	嬇 G_Z2601104				
嬀 01783	38.0 女 12 2				嬀 Z_SAT00396	not change sc, because of single source, irg40.
嬤 01785	38.0 女 12 4		嬤 JMJ-059493			
嬪 01786	38.0 女 12 5				嬪 Z_SAT01951	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嬌 01787	38.0 女 12 5			嬌 KA-KC04962		
嬛 01788	38.0 女 13 1				嬛 Z_SAT00469	
嬌 01789	38.0 女 13 3				嬌 Z_SAT01224	
嬣 01790	38.0 女 13 3				嬣 Z_SAT03307	
嬮 01792	38.0 女 14 1				嬮 Z_SAT06317	
嬿 01798	38.0 女 14 3			嬿 KA-KC04963		sc14, fs3, irg40.
孌 01794	38.0 女 15 2				孌 Z_SAT02215	
孍 01795	38.0 女 15 3				孍 Z_SAT01232	
孎 01797	38.0 女 15 5			孎 KA-KC07000		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嬪 01799	38.0 女 15 5			嬪 KA-KC04964		
嬪 01800	38.0 女 16 2				嬪 Z_SAT02125	not change sc, because of single source, irg40.
嬾 01801	38.0 女 16 5			嬾 KA-KC06171		
嬨 01802	38.0 女 17 2				嬨 Z_SAT02052	
嬰 01803	38.0 女 17 2				嬰 Z_SAT02115	
嬪 01804	38.0 女 17 4				嬪 Z_SAT02669	
嬪 01805	38.0 女 17 4			嬪 KA-KC07001		
嬪 01806	38.0 女 21 2				嬪 Z_SAT00727	
嬪 01807	38.0 女 22 5			嬪 KA-KC04965		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
孒 01808	39.0 子 2 | 1	孒 G_Z3591201				
孤 01809	39.0 子 2 | 3	孤 G_PGLG3041				
孤 01811	39.0 子 2 | 5		孤 JMJ-059494			
孖 01810	39.0 子 2 | 5	孖 G_Z3002401				
孤 01812	39.0 子 3 | 3				孤 Z_SAT04017	
孜 01813	39.0 子 3 | 4	孜 G_Z3951607				
孛 01814	39.0 子 3 | 5		孛 JMJ-059495			
孟 01816	39.0 子 5 | 2		孟 JMJ-059496			
孵 01815	39.0 子 5 | 2	孵 G_Z2272101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
孩 01817	39.0 子 5 3	孩 G_Z2211211				
孲 01818	39.0 子 5 4	孲 G_Z2761301				
孩 01819	39.0 子 6 1	孩 G_Z4452104				
孫 01820	39.0 子 6 5		孫 JMJ-057320			
孩 01821	39.0 子 7 1	孩 G_Z2181101				
孩 01822	39.0 子 7 1	孩 G_Z3151302				
孳 01823	39.0 子 7 2		孳 JMJ-059497			
孚 01824	39.0 子 7 5			孚 KA-KC04967		
孩 01828	39.0 子 8 1		孩 JMJ-059498			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01826	39.0 子 8 | 1	G_Z1481101				not change sc, because of single source, irg40.
01825	39.0 子 8 | 1	G_Z0761401				
01827	39.0 子 8 | 1	G_Z2642508				
01829	39.0 子 8 | 2				Z_SAT01962	
01830	39.0 子 8 | 3	G_Z2991501				
01831	39.0 子 8 | 4	G_Z2761304				
01832	39.0 子 8 | 4	G_Z3951601				
01833	39.0 子 9 | 1	G_Z3222304				
01834	39.0 子 9 | 2	G_Z4452103				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01835	39.0 子 9 4	G_PGLG3042				
01837	39.0 子 9 5			KA-KC04968		
01838	39.0 子 10 2		JMJ-059500			
01839	39.0 子 11 2		JMJ-057325			
01840	39.0 子 11 2		JMJ-059499			
01841	39.0 子 11 3				Z_SAT03074	
01843	39.0 子 13 4	G_PGLG5007				
01844	39.0 子 14 5			KA-KC06172		
01845	39.0 子 16 3				Z_SAT02905	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
絲 01846	39.0 子 25 4			絲 KA-KC04970		
穴 01847	40.0 宀 4 1				穴 Z_SAT01717	
牢 01848	40.0 宀 4 3	牢 G_ZJW01938				
宦 01849	40.0 宀 4 5	宦 G_Z1501106				
寀 01864	40.0 宀 5 1			寀 KA-KC00881		sc5, fs1, irg40.
宜 01850	40.0 宀 5 1	宜 G_Z1982202				
帟 01851	40.0 宀 5 1				帟 Z_SAT00851	
宛 01852	40.0 宀 5 3		宛 JMJ-057329			
宋 01853	40.0 宀 5 3		宋 JMJ-059502			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
宏 01854	40.0 一 5 3				宏 Z_SAT05448	
宖 01855	40.0 一 5 4	宖 G_Z4151201				
宗 01856	40.0 一 5 4			宗 KA-KC06173		
宛 01858	40.0 一 6 1		宛 JMJ-057331		宛 Z_SAT04051	unify 01859, irg40.
宍 01860	40.0 一 6 2	宍 G_Z2142201				
宜 01861	40.0 一 6 3	宜 G_Z3361401				
宠 01865	40.0 一 6 4			宠 KA-KC07003		
宋 01866	40.0 一 6 4			宋 KA-KC00880		
寅 01870	40.0 一 7 2		寅 JMJ-059505			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
宬 01871	40.0 宀 7 3				宬 Z_SAT00070	
宷 01872	40.0 宀 7 3				宷 Z_SAT02978	
宰 01873	40.0 宀 7 4		宰 JMJ-059503			
宿 01874	40.0 宀 7 4			宿 KA-KC04974		
密 01888	40.0 宀 7 5		密 JMJ-067952	密 KA-KC06174		unify 01889, sc7, fs5, irg40.
穻 01867	40.0 宀 7 5	穻 G_Z0732101				sc7, irg40.
窅 01876	40.0 宀 8 1				窅 Z_SAT03719	
窐 01880	40.0 宀 8 2				窐 Z_SAT05005	
窏 01881	40.0 宀 8 2				窏 Z_SAT05457	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
寔 01882	40.0 宀 8 2				寔 Z_SAT05543	
寐 01883	40.0 宀 8 3				寐 Z_SAT06305	
寐 01885	40.0 宀 8 4		寐 JMJ-059507			
法 01884	40.0 宀 8 4	法 G_Z1501105				
寓 01886	40.0 宀 8 4			寓 KA-KC04977		
寔 01887	40.0 宀 8 4			寔 KA-KC04978		
寓 01890	40.0 宀 9 2				寓 Z_SAT80157	
密 01891	40.0 宀 9 3		密 JMJ-057342			
寞 01893	40.0 宀 9 3				寞 Z_SAT05422	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
寄 01894	40.0 宀 9 4		寄 JMJ-057340			
窒 01895	40.0 宀 9 4				窒 Z_SAT04810	
彥 01896	40.0 宀 9 4			彥 KA-KC06175		
寬 01899	40.0 宀 10 1				寬 Z_SAT60079	
鋸 01900	40.0 宀 10 2	鋸 G_Z3442501				
寤 01901	40.0 宀 10 2				寤 Z_SAT02691	
嶼 01902	40.0 宀 10 2				嶼 Z_SAT05439	
寬 01903	40.0 宀 10 3				寬 Z_SAT00252	
寬 01906	40.0 宀 10 3				寬 Z_SAT04009	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
寘 01907	40.0 宀 10 4			寘 KA-KC06177		
弼 01908	40.0 宀 10 5	弼 G_Z0831401				
寬 01909	40.0 宀 11 1		寬 JMJ-059508			
寠 01912	40.0 宀 11 4			寠 KA-KC00898		
寨 01913	40.0 宀 11 4			寨 KA-KC04979		
寤 01914	40.0 宀 11 5				寤 Z_SAT01444	
寨 01915	40.0 宀 11 5				寨 Z_SAT04963	
寬 01916	40.0 宀 12 1		寬 JMJ-059510			not change sc, because of single source, irg40.
窕 01922	40.0 宀 12 2				窕 Z_SAT05764	sc12, fs2, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
餓 01917	40.0 宀 12 2				餓 Z_SAT05442	
寀 01911	40.0 宀 12 4				寀 Z_SAT04074	sc12, irg40.
寞 01918	40.0 宀 12 4	寞 G_ZJW01932				
寨 01919	40.0 宀 12 4			寨 KA-KC00901		
寮 01920	40.0 宀 12 4			寮 KA-KC04980		
寮 01923	40.0 宀 13 3				寮 Z_SAT02185	
寫 01924	40.0 宀 13 5	寫 G_Z4511104				
寤 01925	40.0 宀 13 5				寤 Z_SAT03055	
寠 01927	40.0 宀 14 3				寠 Z_SAT05424	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
寠 01928	40.0 宀 14 3				寠 Z_SAT80166	
巏 01933	40.0 宀 14 4				巏 Z_SAT00803	sc14, irg40.
竇 01929	40.0 宀 14 4			竇 KA-KC07004		
寰 01930	40.0 宀 14 4			寰 KA-KC06179		
寶 01931	40.0 宀 15 1		寶 JMJ-059511			
塋 01932	40.0 宀 15 1				塋 Z_SAT00305	
廲 01926	40.0 宀 15 3				廲 Z_SAT00320	sc15, fs3, irg40.
寨 01934	40.0 宀 15 5	寨 G_CY0945				
寢 01935	40.0 宀 16 1	寢 G_CY3294				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01936	40.0 宀 16 4				Z_SAT03189	
01937	40.0 宀 16 4			KA-KC06180		
01938	40.0 宀 17 4				Z_SAT04144	font modified, irg40.
01939	40.0 宀 17 4				Z_SAT05975	
01941	40.0 宀 19 4				Z_SAT01333	font modified, irg40.
01940	40.0 宀 19 4				Z_SAT00309	
01942	41.0 寸 3 1				Z_SAT03363	
01943	41.0 寸 4 1				Z_SAT02091	
01945	41.0 寸 4 5				Z_SAT90141	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
孕 01946	41.0 寸 5 | 1				孕 Z_SAT04613	
將 01947	41.0 寸 5 | 5		將 JMJ-057346			
塿 01948	41.0 寸 6 | 1				塿 Z_SAT00358	
尌 01949	41.0 寸 6 | 2				尌 Z_SAT05747	
尃 01950	41.0 寸 6 | 3				尃 Z_SAT03362	
尉 01951	41.0 寸 7 | 1				尉 Z_SAT05253	
屭 01955	41.0 寸 8 | 2				屭 Z_SAT03757	
屔 01957	41.0 寸 8 | 5				屔 Z_SAT05739	
尉 01958	41.0 寸 9 | 1		尉 JMJ-059515			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㪺 01959	41.0 寸 9 | 2		㪺 JMJ-057353			not change sc, because of single source, irg40.
㪽 01961	41.0 寸 9 | 3		㪽 JMJ-059516			
㫁 01963	41.0 寸 10 | 3				㫁 Z_SAT04448	
㫊 01964	41.0 寸 10 | 4				㫊 Z_SAT05315	
㫌 01965	41.0 寸 10 | 5				㫌 Z_SAT04461	
㫍 01969	41.0 寸 11 | 5				㫍 Z_SAT03421	
㫎 01970	41.0 寸 12 | 1				㫎 Z_SAT03381	
㫏 01971	41.0 寸 12 | 2				㫏 Z_SAT04462	
㫐 01972	41.0 寸 13 | 2				㫐 Z_SAT03397	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
01973	41.0 寸 16 | 1				Z_SAT03712	
01974	42.0 小 0 | 0		JMJ-059517			
01975	42.0 小 3 | 5	G_Z3832102				
01977	42.0 小 4 | 2	G_GFC009				
01979	42.0 小 5 | 5	G_Z1101301				
01980	42.0 小 6 | 4	G_Z2642502				
01982	42.0 小 13 | 4	G_Z2642501				
01985	43.0 尢 5 | 1			KA-KC04985		
01987	43.0 尢 8 | 1			KA-KC04988		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
就 01990	43.0 尢 10 4		就 JMJ-057365			
㺯 01991	43.0 尢 11 4			㺯 KA-KC06182		
㺸 01993	43.0 尢 17 4			㺸 KA-KC04990		sc17 with font modified, irg40.
肩 01994	44.0 尸 2 2	肩 G_Z3571301				
屎 01995	44.0 尸 5 1	屎 G_Z0381201				
屐 01996	44.0 尸 5 1				屐 Z_SAT03196	
屔 02000	44.0 尸 5 3				屔 Z_SAT01721	
屏 02001	44.0 尸 6 1		屏 JMJ-059518			
屜 02002	44.0 尸 6 1				屜 Z_SAT01581	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
屘 02003	44.0 尸 6 | 2				屘 Z_SAT01626	
屑 02004	44.0 尸 6 | 3				屑 Z_SAT03510	
屐 02006	44.0 尸 7 | 3				屐 Z_SAT00134	
屙 02007	44.0 尸 7 | 3				屙 Z_SAT01720	
屔 02008	44.0 尸 8 | 1				屔 Z_SAT06331	
屖 02009	44.0 尸 8 | 3				屖 Z_SAT02404	
屵 02010	44.0 尸 8 | 5			屵 KA-KC07006		
屭 02011	44.0 尸 9 | 2				屭 Z_SAT05254	
屢 02013	44.0 尸 10 | 1		屢 JMJ-059519			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
屧 02014	44.0 尸 10 2				屧 Z_SAT01350	
屟 02015	44.0 尸 10 2			屟 KA-KC07007		
屭 02016	44.0 尸 10 3				屭 Z_SAT00325	
屮各 02017	44.0 尸 10 3				屮各 Z_SAT00346	
屬 02018	44.0 尸 10 3				屬 Z_SAT00379	
屇 02020	44.0 尸 10 3				屇 Z_SAT02449	
屭 02021	44.0 尸 10 5			屭 KA-KC06184	屭 Z_SAT01424	unify 02019, irg40.
屭 02023	44.0 尸 11 1	屭 G_Z1881512				
屭 02024	44.0 尸 11 3		屭 JMJ-059520			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
屬 02022	44.0 尸 12 1			屬 KA-KC04991		sc12, fs1, irg40.
屭 02025	44.0 尸 12 3				屭 Z_SAT01719	font modified, irg40.
屐 02026	44.0 尸 12 3				屐 Z_SAT05455	
屒 02027	44.0 尸 12 4				屒 Z_SAT03912	
屘 02028	44.0 尸 12 4				屘 Z_SAT05522	
屭 02029	44.0 尸 13 1				屭 Z_SAT06307	
屩 02030	44.0 尸 14 2				屩 Z_SAT05474	
屬 02031	44.0 尸 15 1				屬 Z_SAT01636	
屭 02032	44.0 尸 15 1				屭 Z_SAT02531	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02033	44.0 尸 16 | 1				Z_SAT01085	
02034	44.0 尸 16 | 3				Z_SAT01718	font modified, irg40.
02035	44.0 尸 18 | 1				Z_SAT00374	
02036	44.0 尸 20 | 2				Z_SAT00378	
02037	44.0 尸 21 | 1				Z_SAT04979	
02040	46.0 山 2 | 5		JMJ-057377			
02041	46.0 山 3 | 1	G_Z0711101				
02043	46.0 山 3 | 2			KA-KC06185		
02044	46.0 山 3 | 3		JMJ-059522			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
屶 02045	46.0 山 3 | 3				屶 Z_SAT00821	
岖 02046	46.0 山 4 | 1				岖 Z_SAT03800	
岩 02047	46.0 山 4 | 1				岩 Z_SAT03954	
岨 02050	46.0 山 4 | 2			岨 KA-KC07008	岨 Z_SAT03329	unify 02048, irg40.
峫 02049	46.0 山 4 | 2				峫 Z_SAT04325	
峟 02051	46.0 山 4 | 2			峟 KA-KC00946		
岟 02052	46.0 山 4 | 3				岟 Z_SAT02253	
岦 02053	46.0 山 4 | 3			岦 KA-KC06187		
岭 02054	46.0 山 4 | 5				岭 Z_SAT02486	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嵐 02055	46.0 山 5 | 1				嵐 Z_SAT02259	
岨 02056	46.0 山 5 | 2		岨 JMJ-059524			
嵒 02057	46.0 山 5 | 2				嵒 Z_SAT03657	
嵓 02058	46.0 山 5 | 2			嵓 KA-KC04995		
嵍 02059	46.0 山 5 | 2			嵍 KA-KC07010		
峯 02060	46.0 山 5 | 3				峯 Z_SAT01677	
嵕 02061	46.0 山 5 | 4	嵕 G_CY0982	嵕 JMJ-057211			unify 01450, irg40.
峅 02062	46.0 山 5 | 4		峅 JMJ-059525			
嵔 02063	46.0 山 5 | 5				嵔 Z_SAT04631	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
峐 02065	46.0 山 6 1	峐 G_Z1141303				not change sc, because of single source, irg40.
崖 02066	46.0 山 6 1	崖 G_CY1026				
峭 02067	46.0 山 6 1	峭 G_CY3604				
崂 02068	46.0 山 6 1				崂 Z_SAT00130	
峝 02069	46.0 山 6 1				峝 Z_SAT03361	
峣 02070	46.0 山 6 2			峣 KA-KC07011		
罨 02071	46.0 山 6 3		罨 JMJ-057384			
峯 02072	46.0 山 6 3				峯 Z_SAT05262	
峒 02073	46.0 山 6 5	峒 G_Z3732203				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
岃 02074	46.0 山 6 | 5				岃 Z_SAT04055	
岔 02075	46.0 山 6 | 5				岔 Z_SAT04339	
岶 02076	46.0 山 6 | 5				岶 Z_SAT90143	
岡 02077	46.0 山 7 | 2			岡 KA-KC05000		
岣 02078	46.0 山 7 | 2			岣 KA-KC04999		
岩 02079	46.0 山 7 | 2			岩 KA-KC00972		
岫 02080	46.0 山 7 | 2			岫 KA-KC05001		
岟 02082	46.0 山 7 | 2			岟 KA-KC06189		
峁 02083	46.0 山 7 | 2			峁 KA-KC07012		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
岌 02084	46.0 山 7 | 2			岌 KA-KC04998		
岑 02085	46.0 山 7 | 2			岑 KA-KC06191		
峉 02087	46.0 山 7 | 3				峉 Z_SAT05275	
峔 02089	46.0 山 8 | 1		峔 JMJ-059528			
峿 02090	46.0 山 8 | 1				峿 Z_SAT03803	
峒 02091	46.0 山 8 | 2		峒 JMJ-059526			
峴 02092	46.0 山 8 | 2		峴 JMJ-059527			
峇 02093	46.0 山 8 | 2			峇 KA-KC05005		
峌 02081	46.0 山 8 | 3			峌 KA-KC00971		sc8, fs3, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
岟 02094	46.0 山 8 3	岟 G_Z0931101				
崀 02097	46.0 山 8 5				崀 Z_SAT01837	
嵞 02064	46.0 山 9 1				嵞 Z_SAT05235	sc9, fs1, irg40.
嶅 02098	46.0 山 9 1				嶅 Z_SAT05071	
嵖 02106	46.0 山 9 2			嵖 KA-KC05007		not change sc, because of single source, irg40.
嵓 02107	46.0 山 9 2			嵓 KA-KC06193	嵓 Z_SAT02814	unify 02110, irg40
嶗 02099	46.0 山 9 2				嶗 Z_SAT01567	
嵍 02100	46.0 山 9 2			嵍 KA-KC06196		
嶁 02101	46.0 山 9 2			嶁 KA-KC05008		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
崑 02102	46.0 山 9 2			崑 KA-KC06194		
崤 02103	46.0 山 9 2			崤 KA-KC06195		
崏 02104	46.0 山 9 2			崏 KA-KC00993		
崳 02105	46.0 山 9 2			崳 KA-KC05010		
崼 02108	46.0 山 9 2			崼 KA-KC06197		
嵃 02109	46.0 山 9 3				嵃 Z_SAT02209	
嵲 02111	46.0 山 9 3				嵲 Z_SAT03841	
嵷 02113	46.0 山 10 2	嵷 G_Z3622204				
嵾 02114	46.0 山 10 2			嵾 KA-KC05013		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嵒 02115	46.0 山 10 2			嵒 KA-KC01007		
嵓 02116	46.0 山 10 2			嵓 KA-KC05012		
嵖 02117	46.0 山 10 2			嵖 KA-KC01008		
嵣 02118	46.0 山 10 3		嵣 JMJ-059529			
嵼 02119	46.0 山 10 3				嵼 Z_SAT02843	
嶂 02120	46.0 山 11 1		嶂 JMJ-059530			
嶃 02121	46.0 山 11 1				嶃 Z_SAT02532	
嶌 02122	46.0 山 11 2			嶌 KA-KC06199		not change sc because 6, see KX Dic., irg40.
嶔 02137	46.0 山 11 2			嶔 KA-KC06201		sc11, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嶂 02123	46.0 山 11 2			嶂 KA-KC05018		
嶄 02124	46.0 山 11 2			嶄 KA-KC01018		
嶜 02127	46.0 山 11 4				嶜 Z_SAT01445	
嶝 02129	46.0 山 11 4			嶝 KA-KC06200		
嶚 02130	46.0 山 11 5	嶚 G_Z1761301				
嶓 02131	46.0 山 11 5	嶓 G_CY0517				
嶜 02132	46.0 山 11 5				嶜 Z_SAT03360	
嶲 02133	46.0 山 12 1	嶲 G_CY3554	嶲 JMJ-059533			unify 02135, irg40.
嶪 02134	46.0 山 12 1		嶪 JMJ-059531			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
崗 02136	46.0 山 12 | 2			崗 KA-KC05009		
嵒 02138	46.0 山 12 | 2			嵒 KA-KC01033		
嵷 02139	46.0 山 12 | 2			嵷 KA-KC05023		
嶸 02140	46.0 山 12 | 2			嶸 KA-KC06203		
嶚 02141	46.0 山 12 | 2			嶚 KA-KC06202		
嶜 02142	46.0 山 12 | 2			嶜 KA-KC07013		
嶬 02143	46.0 山 12 | 2			嶬 KA-KC07014		
嶋 02144	46.0 山 12 | 3				嶋 Z_SAT03978	
嶡 02146	46.0 山 13 | 1	嶡 G_Z1892301				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02147	46.0 山 13 1				Z_SAT04531	
02148	46.0 山 13 2			KA-KC05025		
02167	46.0 山 14 1			KA-KC07016		sc14, fs1, irg40.
02161	46.0 山 14 1				Z_SAT05374	sc14, irg40.
02149	46.0 山 14 2				Z_SAT01820	font modified, irg40.
02150	46.0 山 14 2			KA-KC01056		
02151	46.0 山 14 2			KA-KC01057		
02152	46.0 山 14 2			KA-KC07015		
02153	46.0 山 14 4			KA-KC05026		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嶺 02154	46.0 山 14 | 5				嶺 Z_SAT01835	
嵱 02155	46.0 山 15 | 1	嵱 G_Z2422405				
嶩 02156	46.0 山 15 | 1				嶩 Z_SAT03840	
嶝 02157	46.0 山 15 | 2			嶝 KA-KC05028		
嶰 02158	46.0 山 15 | 2			嶰 KA-KC01061		
巃 02159	46.0 山 15 | 3		巃 JMJ-059535			
嶓 02160	46.0 山 15 | 5				嶓 Z_SAT00322	
巖 02162	46.0 山 16 | 2		巖 JMJ-059536			
嶬 02163	46.0 山 16 | 2				嶬 Z_SAT02263	not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嶜 02164	46.0 山 16 2				嶜 Z_SAT05553	
嶜 02165	46.0 山 16 2			嶜 KA-KC07017		
嶜 02166	46.0 山 16 2			嶜 KA-KC06204		
嶜 02168	46.0 山 16 2			嶜 KA-KC05030		
嶜 02169	46.0 山 16 2			嶜 KA-KC06205		
嶜 02170	46.0 山 16 5			嶜 KA-KC05031		
嶜 02171	46.0 山 17 2			嶜 KA-KC05032		
嶜 02172	46.0 山 18 1				嶜 Z_SAT01821	
嶜 02173	46.0 山 18 2		嶜 JMJ-059538			sc18, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嶬 02176	46.0 山 19 2			嶬 KA-KC06206		sc19, irg40.
嶺 02174	46.0 山 20 2			嶺 KA-KC05034		
嶷 02175	46.0 山 21 2			嶷 KA-KC05035		
巛 02177	47.0 巛 2 1				巛 Z_SAT03245	
巟 02182	47.0 巛 4 3			巟 KA-KC06207		
巡 02184	47.0 巛 5 3				巡 Z_SAT03564	font modified, irg40.
巢 02186	47.0 巛 7 5				巢 Z_SAT80042	
巩 02188	48.0 工 1 5				巩 Z_SAT00132	
巵 02189	48.0 工 3 1	巵 G_CY1132				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
巩 02190	48.0 工 3 | 1				巩 Z_SAT01775	
巧 02191	48.0 工 3 | 3				巧 Z_SAT00837	
巫 02193	48.0 工 5 | 1		巫 JMJ-057407			
巟 02194	48.0 工 6 | 3				巟 Z_SAT03595	
巠 02195	48.0 工 6 | 5	巠 G_Z1842102				not change radical to (work), irg40.
巵 02198	49.0 己 3 | 3				巵 Z_SAT03456	
畺 02200	49.0 己 5 | 2			畺 KA-KC05037		
畿 02201	49.0 己 5 | 2			畿 KA-KC06210		
巻 02203	49.0 己 9 | 1	巻 G_Z2561409				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
昷 02204	49.0 己 9 2				昷 Z_SAT05792	
韞 02205	49.0 己 15 4			韞 KA-KC01082		
帠 02206	50.0 巾 3 3		帠 JMJ-059543			
帚 02207	50.0 巾 3 5		帚 JMJ-059542			
帟 02208	50.0 巾 4 1	帟 G_XHZ010				
帢 02209	50.0 巾 4 3				帢 Z_SAT04825	
帖 02210	50.0 巾 5 1				帖 Z_SAT03460	
帓 02211	50.0 巾 5 1				帓 Z_SAT60089	
帼 02212	50.0 巾 5 2			帼 KA-KC06213		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
帇 02213	50.0 巾 5 | 2			帇 KA-KC06214		
帢 02214	50.0 巾 5 | 3		帢 JMJ-059546			
帢 02215	50.0 巾 5 | 5		帢 JMJ-059545			
帠 02216	50.0 巾 6 | 1	帠 G_Z1571419				
帨 02217	50.0 巾 6 | 2				帨 Z_SAT00664	
帩 02218	50.0 巾 6 | 2			帩 KA-KC05038		
帴 02220	50.0 巾 7 | 1	帴 G_Z1501502				
帼 02223	50.0 巾 7 | 2				帼 Z_SAT03019	
帾 02224	50.0 巾 7 | 2			帾 KA-KC06215		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02225	50.0 巾 7 | 3	G_Z4042303				
02226	50.0 巾 8 | 2			KA-KC01090		
02227	50.0 巾 8 | 2			KA-KC01089		
02228	50.0 巾 8 | 2			KA-KC06216		
02230	50.0 巾 9 | 1		JMJ-057422			
02229	50.0 巾 9 | 1	G_Z0942202				
02231	50.0 巾 9 | 2		JMJ-059547			
02241	50.0 巾 9 | 2			KA-KC06218		sc9, irg40.
02232	50.0 巾 9 | 2			KA-KC06217		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
幙 02233	50.0 巾 9 3		幙 JMJ-059548			
帩 02234	50.0 巾 9 4				帩 Z_SAT01826	
幍 02235	50.0 巾 9 4				幍 Z_SAT05391	
棚 02236	50.0 巾 10 1	棚 G_Z0072302				
幏 02237	50.0 巾 10 1				幏 Z_SAT00133	
幣 02250	50.0 巾 10 2			幣 KA-KC01105		sc10, single source, irg40.
幗 02238	50.0 巾 10 2			幗 KA-KC05039		
帴 02243	50.0 巾 11 4				帴 Z_SAT03650	
幣 02244	50.0 巾 12 1				幣 Z_SAT00248	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
帾 02246	50.0 巾 12 2			帾 KA-KC01098	帾 Z_SAT05085	unify 02245, irg40.
帾 02247	50.0 巾 13 2			帾 KA-KC06219		
帾 02248	50.0 巾 13 3			帾 KA-KC06220		
帾 02249	50.0 巾 14 1	帾 G_Z3182406				not change sc, because of single source, irg40.
帾 02251	50.0 巾 15 2				帾 Z_SAT03076	
帾 02252	50.0 巾 15 4	帾 G_ZJW01934				
帾 02253	50.0 巾 15 4				帾 Z_SAT00756	
帾 02254	50.0 巾 16 2				帾 Z_SAT02071	
帾 02255	50.0 巾 18 4				帾 Z_SAT02802	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02256	50.0 巾 20 4				Z_SAT00441	
02257	51.0 干 3 3		JMJ-057430			
02258	51.0 干 5 1	G_Z2472101				
02259	51.0 干 5 1			KA-KC05041		
02260	51.0 干 7 4	G_Z4191101				
02261	51.0 干 12 3	G_Z0172501				
02262	51.0 干 15 4				Z_SAT03099	
02263	52.0 幺 1 3			KA-KC05042		
02264	52.0 幺 1 5				Z_SAT03248	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
幻 02265	52.0 幺 2 | 3			幻 KA-KC05043		
幻 02266	52.0 幺 4 | 3	幻 G_ZJW01949				
幾 02267	52.0 幺 6 | 5		幾 JMJ-057433			
庀 02269	53.0 广 2 | 4		庀 JMJ-059551	庀 KA-KC05045		unify 02268, irg40.
庂 02270	53.0 广 2 | 4			庂 KA-KC05044		
庁 02271	53.0 广 2 | 5	庁 G_PGLG3009				
庄 02272	53.0 广 3 | 3				庄 Z_SAT03971	
庅 02273	53.0 广 3 | 4				庅 Z_SAT00026	
序 02274	53.0 广 3 | 5		序 JMJ-059552			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02275	53.0 广 4 3		JMJ-059553			
02276	53.0 广 4 3				Z_SAT02940	
02277	53.0 广 4 4			KA-KC07018		
02278	53.0 广 4 4			KA-KC06221		
02280	53.0 广 5 2				Z_SAT02088	
02281	53.0 广 5 5	G_ZJW01948				
02282	53.0 广 5 5				Z_SAT04552	
02283	53.0 广 6 4			KA-KC06223		
02284	53.0 广 6 4			KA-KC05047		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
廐 02285	53.0 广 7 3				廐 Z_SAT02246	
廒 02286	53.0 广 7 3				廒 Z_SAT80746	
廔 02287	53.0 广 7 4			廔 KA-KC06224		
廕 02288	53.0 广 7 4			廕 KA-KC05049		
廙 02289	53.0 广 7 4			廙 KA-KC01112		
廂 02291	53.0 广 7 5		廂 JMJ-059554		廂 Z_SAT60092	unify 02292, irg40.
廗 02294	53.0 广 8 4			廗 KA-KC05050		
廜 02295	53.0 广 8 4			廜 KA-KC06225		
廬 02296	53.0 广 9 1				廬 Z_SAT02660	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02297	53.0 广 9 1				Z_SAT03748	
02298	53.0 广 9 3				Z_SAT03690	
02299	53.0 广 9 5		JMJ-059557			
02300	53.0 广 10 3				Z_SAT03846	
02301	53.0 广 10 3				Z_SAT04983	
02302	53.0 广 10 4				Z_SAT01623	
02303	53.0 广 10 4				Z_SAT03925	
02304	53.0 广 10 4			KA-KC05052		
02305	53.0 广 10 4			KA-KC01122		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
廣 02306	53.0 广 11 1		廣 JMJ-059559			
廩 02313	53.0 广 11 1				廩 Z_SAT00128	sc11, irg40.
廬 02307	53.0 广 11 1				廬 Z_SAT02659	
廠 02308	53.0 广 11 2		廠 JMJ-059560			
廣 02322	53.0 广 11 2			廣 KA-KC05053		sc11, fs2, irg40.
廨 02309	53.0 广 11 3				廨 Z_SAT02089	
廩 02310	53.0 广 11 3				廩 Z_SAT05260	
廓 02315	53.0 广 12 2				廓 Z_SAT01446	
廒 02316	53.0 广 12 2				廒 Z_SAT60094	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02317	53.0 广 12 3		JMJ-059562			
02318	53.0 广 12 3				Z_SAT05944	
02319	53.0 广 12 4		JMJ-059561			
02320	53.0 广 12 4			KA-KC06227		
02324	53.0 广 13 1		JMJ-059563			
02325	53.0 广 13 1		JMJ-059565			
02323	53.0 广 13 1	G_CY0024			Z_SAT05347	unify 02314, irg40.
02326	53.0 广 13 1				Z_SAT04190	
02327	53.0 广 13 3				Z_SAT04962	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
龐 02328	53.0 广 13 4		龐 JMJ-059564			
廘 02321	53.0 广 13 4			廘 KA-KC06228		sc13, irg40.
廮 02330	53.0 广 14 1				廮 Z_SAT05417	font modified, irg40.
廖 02331	53.0 广 14 3				廖 Z_SAT01806	
廮 02332	53.0 广 15 1				廮 Z_SAT02041	
廓 02333	53.0 广 15 2				廓 Z_SAT03604	
磨 02334	53.0 广 15 3	磨 G_CY2467				
廣 02335	53.0 广 15 4			廣 KA-KC06229		
廬 02336	53.0 广 16 1				廬 Z_SAT02713	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02337	53.0 广 16 1				Z_SAT03240	
02338	53.0 广 16 2				Z_SAT06311	
02341	53.0 广 17 1			KA-KC06230		sc17, fs1, irg40.
02339	53.0 广 17 2				Z_SAT03795	
02340	53.0 广 18 4			KA-KC06231		
02342	53.0 广 18 5				Z_SAT60095	
02343	53.0 广 19 2				Z_SAT04414	
02344	53.0 广 19 4			KA-KC06232		
02345	53.0 广 21 1	G_ZJW01972				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02346	53.0 广 21 3		JMJ-059566			
02347	54.0 廴 4 1		JMJ-057454			
02348	54.0 廴 4 3		JMJ-057453			
02349	54.0 廴 4 5			KA-KC06233		
02350	54.0 廴 5 5			KA-KC05055		
02351	55.0 廾 4 3				Z_SAT00061	sc4, irg40.
02352	55.0 廾 6 3				Z_SAT05309	
02354	55.0 廾 8 4			KA-KC06234		
02355	55.0 廾 10 1	G_Z4291310				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
龱 02356	55.0 廾 10 | 1				龱 Z_SAT04881	
龘 02360	55.0 廾 13 | 1	龘 G_Z2622106				
龣 02361	55.0 廾 13 | 2				龣 Z_SAT05147	
龤 02362	55.0 廾 13 | 2				龤 Z_SAT05744	
龖 02364	55.0 廾 20 | 3			龖 KA-KC06235		
弋 02365	56.0 弋 2 | 1		弋 JMJ-059567			
弍 02366	56.0 弋 2 | 3				弍 Z_SAT02143	
弐 02369	56.0 弋 10 | 1		弐 JMJ-059568			sc10, irg40.
弒 02368	56.0 弋 10 | 1				弒 Z_SAT00067	sc10, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02372	57.0 弓 3 4	G_XHZ011				
02374	57.0 弓 4 3				Z_SAT05304	
02375	57.0 弓 5 1				Z_SAT03560	
02376	57.0 弓 5 3		JMJ-059570			
02377	57.0 弓 5 3				Z_SAT03695	
02378	57.0 弓 6 1		JMJ-059571			
02379	57.0 弓 6 2	G_Z3882102				
02380	57.0 弓 6 2				Z_SAT01092	
02381	57.0 弓 6 3		JMJ-059572			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
弱 02382	57.0 弓 6 | 5			弱 KA-KC01146		
弦 02383	57.0 弓 7 | 2		弦 JMJ-059573			
弨 02384	57.0 弓 7 | 2				弨 Z_SAT00464	
弭 02385	57.0 弓 7 | 3				弭 Z_SAT05414	font modified, irg40.
弼 02387	57.0 弓 7 | 5			弼 KA-KC05056		
弼 02389	57.0 弓 8 | 1		弼 JMJ-059575			unify 02388 jmj057466, irg40.
弟 02390	57.0 弓 8 | 2				弟 Z_SAT05496	
弦 02393	57.0 弓 8 | 5			弦 KA-KC01149		
弨 02394	57.0 弓 8 | 5			弨 KA-KC05057		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
弼 02395	57.0 弓 9 1		弼 JMJ-059579			
弲 02396	57.0 弓 9 1				弲 Z_SAT02491	
弮 02398	57.0 弓 9 2		弮 JMJ-057469			
弹 02399	57.0 弓 9 3				弹 Z_SAT01595	
弸 02400	57.0 弓 9 4		弸 JMJ-059580			
弻 02404	57.0 弓 9 4				弻 Z_SAT60018	sc9, irg40.
弶 02401	57.0 弓 9 5	弶 G_Z4771301				
弼 02402	57.0 弓 10 1		弼 JMJ-059581			
弨 02403	57.0 弓 10 4	弨 G_Z0011701				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
弿 02405	57.0 弓 11 5			弿 KA-KC06236		
彌 02406	57.0 弓 12 1		彌 JMJ-059582			
弽 02407	57.0 弓 12 1				弽 Z_SAT05623	
弸 02408	57.0 弓 12 4	弸 G_Z4342202				
彈 02409	57.0 弓 13 4				彈 Z_SAT00327	font modified, irg40.
弿 02410	57.0 弓 13 4				弿 Z_SAT00651	
弿 02412	57.0 弓 14 4				弿 Z_SAT05252	
彊 02413	57.0 弓 15 4		彊 JMJ-059584			
彔 02416	58.0 彐 5 3		彔 JMJ-059585			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02418	58.0 ヨ 5 | 5	G_Z3411307				
02419	58.0 ヨ 6 | 5			KA-KC01153		
02421	58.0 ヨ 8 | 5			KA-KC01154		
02422	58.0 ヨ 9 | 2	G_CY1792				
02424	58.0 ヨ 9 | 5			KA-KC06238		
02426	59.0 彡 5 | 3				Z_SAT05129	
02428	59.0 彡 10 | 1				Z_SAT01929	
02429	59.0 彡 10 | 2				Z_SAT04342	
02431	59.0 彡 11 | 2				Z_SAT04343	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
絲 02432	59.0 彡 11 3				絲 Z_SAT05130	
鬱 02433	59.0 彡 11 3			鬱 KA-KC05059		
慪 02430	59.0 彡 12 2				慪 Z_SAT03623	sc12, irg40.
鬱 02434	59.0 彡 12 2				鬱 Z_SAT04837	
顏 02435	59.0 彡 12 4				顏 Z_SAT04297	
彷 02436	60.0 彳 3 3				彷 Z_SAT03156	
彵 02437	60.0 彳 3 5		彵 JMJ-059588			
彽 02438	60.0 彳 3 5				彽 Z_SAT04922	
彾 02439	60.0 彳 4 5		彾 JMJ-059590			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
彷 02440	60.0 彳 5 1				彷 Z_SAT01029	
役 02441	60.0 彳 5 2		役 JMJ-057485			
彽 02442	60.0 彳 5 3			彽 KA-KC05062		
徊 02443	60.0 彳 5 3			徊 KA-KC01159		
徇 02444	60.0 彳 5 3			徇 KA-KC06240		
彷 02445	60.0 彳 5 3			彷 KA-KC05061		
彷 02446	60.0 彳 5 4		彷 JMJ-059591			
彷 02447	60.0 彳 5 5				彷 Z_SAT04136	
徑 02448	60.0 彳 6 1		徑 JMJ-057487			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
徠 02449	60.0 彳 6 | 1		徠 JMJ-059592			
從 02450	60.0 彳 6 | 4		從 JMJ-057488			
欲 02451	60.0 彳 6 | 4				欲 Z_SAT00944	
徇 02452	60.0 彳 7 | 1		徇 JMJ-059593			
徥 02453	60.0 彳 7 | 2				徥 Z_SAT01915	
徖 02454	60.0 彳 7 | 3			徖 KA-KC01163		
徙 02455	60.0 彳 7 | 3			徙 KA-KC06241		
係 02456	60.0 彳 7 | 3			係 KA-KC07020		
倩 02457	60.0 彳 8 | 1				倩 Z_SAT02197	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02458	60.0 彳 8 | 1				Z_SAT02721	
02459	60.0 彳 8 | 2				Z_SAT00022	
02460	60.0 彳 8 | 3		JMJ-059594			
02461	60.0 彳 8 | 3			KA-KC01170		
02462	60.0 彳 8 | 3			KA-KC05063		
02463	60.0 彳 8 | 3			KA-KC01168		
02464	60.0 彳 8 | 4				Z_SAT03125	
02465	60.0 彳 9 | 1				Z_SAT02877	
02466	60.0 彳 9 | 1				Z_SAT03244	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02467	60.0 彳 9 | 2				Z_SAT01097	
02468	60.0 彳 9 | 2				Z_SAT05263	
02469	60.0 彳 9 | 3			KA-KC05064		
02470	60.0 彳 9 | 4				Z_SAT02815	
02471	60.0 彳 10 | 3				Z_SAT04632	
02472	60.0 彳 11 | 1				Z_SAT02879	
02473	60.0 彳 11 | 3			KA-KC05065		
02474	60.0 彳 11 | 3			KA-KC05066		
02476	60.0 彳 12 | 1				Z_SAT02602	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02478	60.0 彳 12 | 2				Z_SAT02921	
02480	60.0 彳 12 | 3		JMJ-059597	KA-KC07021		unify 02477, irg40.
02479	60.0 彳 12 | 3			KA-KC01184		
02481	60.0 彳 12 | 5				Z_SAT04641	
02482	60.0 彳 13 | 3				Z_SAT04181	
02483	60.0 彳 13 | 4		JMJ-059598			
02484	60.0 彳 15 | 4				Z_SAT05509	
02485	60.0 彳 16 | 3		JMJ-059599			
02486	61.0 心 3 | 1	G_PGLG5005				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
忘 02487	61.0 心 3 1	忘 G_Z4882501				
恇 02490	61.0 心 4 1		恇 JMJ-059601			
恭 02491	61.0 心 4 1		恭 JMJ-059602			
恍 02492	61.0 心 4 1				恍 Z_SAT00191	
恛 02493	61.0 心 4 1				恛 Z_SAT02651	
忌 02494	61.0 心 4 1			忌 KA-KC06244		
恦 02495	61.0 心 4 3				恦 Z_SAT00820	
态 02496	61.0 心 4 4		态 JMJ-059603			
恟 02497	61.0 心 4 4			恟 KA-KC06243		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
忦 02498	61.0 心 4 | 4			忦 KA-KC05070		
忯 02499	61.0 心 4 | 4			忯 KA-KC01194		
忐 02501	61.0 心 5 | 1		忐 JMJ-059606			
忒 02502	61.0 心 5 | 1				忒 Z_SAT00356	
忿 02505	61.0 心 5 | 2		忿 JMJ-059605			
怊 02503	61.0 心 5 | 2	怊 G_Z3211501				
怱 02504	61.0 心 5 | 2	怱 G_Z3581201				
怗 02509	61.0 心 5 | 3				怗 Z_SAT00642	
怯 02510	61.0 心 5 | 3				怯 Z_SAT02766	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
怃 02512	61.0 心 5 4		怃 JMJ-059604			
怄 02513	61.0 心 5 4			怄 KA-KC07022		
怲 02514	61.0 心 5 4			怲 KA-KC05072		
悬 02515	61.0 心 6 1	悬 G_Z2371301				
悪 02517	61.0 心 6 1				悪 Z_SAT60105	
悤 02518	61.0 心 6 2				悤 Z_SAT03584	
患 02519	61.0 心 6 2				患 Z_SAT04134	
悒 02520	61.0 心 6 3				悒 Z_SAT01869	
恭 02523	61.0 心 6 4		恭 JMJ-059608			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
恣 02521	61.0 心 6 4	恣 G_Z4062404				
悉 02522	61.0 心 6 4	悉 G_CY0034				
悷 02525	61.0 心 6 4			悷 KA-KC06247		
悍 02526	61.0 心 6 4			悍 KA-KC06245		
悀 02527	61.0 心 6 4			悀 KA-KC06248		
悃 02528	61.0 心 6 4			悃 KA-KC05073		
悚 02531	61.0 心 6 5				悚 Z_SAT05825	
悳 02532	61.0 心 7 1		悳 JMJ-059614			
悊 02533	61.0 心 7 1				悊 Z_SAT00869	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
悖 02534	61.0 心 7 | 1				悖 Z_SAT02223	
悤 02535	61.0 心 7 | 1				悤 Z_SAT05273	
悪 02536	61.0 心 7 | 1				悪 Z_SAT60114	
悇 02551	61.0 心 7 | 2			悇 KA-KC06249		fs2, irg40.
悍 02537	61.0 心 7 | 2				悍 Z_SAT01338	
悚 02539	61.0 心 7 | 3		悚 JMJ-059610			
悜 02540	61.0 心 7 | 3				悜 Z_SAT00303	
悌 02541	61.0 心 7 | 3				悌 Z_SAT00377	
悎 02543	61.0 心 7 | 3				悎 Z_SAT02785	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02544	61.0 心 7 3			KA-KC05076		
02546	61.0 心 7 4		JMJ-059612			
02547	61.0 心 7 4			KA-KC07023	Z_SAT00873	unify 02542, irg40.
02545	61.0 心 7 4	G_Z0841101				
02548	61.0 心 7 4			KA-KC06251		
02549	61.0 心 7 4			KA-KC06250		
02550	61.0 心 7 4			KA-KC05075		
02555	61.0 心 7 5		JMJ-059615			
02552	61.0 心 7 5	G_PGLG2009				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
忌 02553	61.0 心 7 5	忌 G_Z2872501				
悬 02554	61.0 心 7 5	悬 G_Z2872502				
悤 02556	61.0 心 7 5				悤 Z_SAT01576	
悾 02557	61.0 心 7 5				悾 Z_SAT04445	
捻 02560	61.0 心 8 1		捻 JMJ-059620			
惦 02558	61.0 心 8 1	惦 G_Z2552207				not change sc, because of single source, irg40.
愚 02584	61.0 心 8 1			愚 KA-KC06259		sc8, irg40.
悉 02559	61.0 心 8 1	悉 G_Z3451401				
悚 02561	61.0 心 8 1				悚 Z_SAT60107	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
悷 02562	61.0 心 8 | 1				悷 Z_SAT60108	
悇 02564	61.0 心 8 | 2		悇 JMJ-059618			
悤 02563	61.0 心 8 | 2	悤 G_Z4581401				
悤 02565	61.0 心 8 | 2				悤 Z_SAT02741	
悁 02566	61.0 心 8 | 2				悁 Z_SAT05733	
悆 02567	61.0 心 8 | 3				悆 Z_SAT04715	
悱 02568	61.0 心 8 | 3			悱 KA-KC05078		
悽 02570	61.0 心 8 | 4		悽 JMJ-059621			
悽 02569	61.0 心 8 | 4	悽 G_Z2241101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
宗 02571	61.0 心 8 4			宗 KA-KC01234		
悤 02572	61.0 心 8 4			悤 KA-KC06253		
悤 02573	61.0 心 8 4			悤 KA-KC05077		
悔 02574	61.0 心 8 4			悔 KA-KC06252		
誌 02576	61.0 心 8 5		誌 JMJ-059619			
悈 02575	61.0 心 8 5	悈 G_Z2131601				
惧 02577	61.0 心 8 5				惧 Z_SAT03034	
愿 02578	61.0 心 9 1		愿 JMJ-059622			
悬 02579	61.0 心 9 1		悬 JMJ-059624			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
悶 02580	61.0 心 9 | 1				悶 Z_SAT01868	
悲 02581	61.0 心 9 | 1				悲 Z_SAT04321	
悶 02582	61.0 心 9 | 1			悶 KA-KC05084		
悳 02583	61.0 心 9 | 1			悳 KA-KC06258		
悢 02585	61.0 心 9 | 2	悢 G_Z2371307				
悬 02586	61.0 心 9 | 2			悬 KA-KC01254		
惚 02588	61.0 心 9 | 3	惚 G_Z5061601			惚 Z_SAT02897	unify 02590, irg40.
悢 02587	61.0 心 9 | 3	悢 G_Z2371303				
恬 02589	61.0 心 9 | 3				恬 Z_SAT01658	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㤼 02591	61.0 心 9 3				㤼 Z_SAT02967	
悁 02592	61.0 心 9 3				悁 Z_SAT03132	
悆 02593	61.0 心 9 3				悆 Z_SAT03317	
悈 02594	61.0 心 9 3				悈 Z_SAT03681	
悤 02595	61.0 心 9 3				悤 Z_SAT04451	
悒 02596	61.0 心 9 3				悒 Z_SAT04819	
亭 02598	61.0 心 9 4				亭 Z_SAT05467	
恆 02600	61.0 心 9 4			恆 KA-KC06255		
惋 02601	61.0 心 9 4			惋 KA-KC05083		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
悵 02602	61.0 心 9 4			悵 KA-KC05082		
憭 02605	61.0 心 10 1		憭 JMJ-059626			
慇 02607	61.0 心 10 1				慇 Z_SAT01974	
慒 02608	61.0 心 10 1				慒 Z_SAT04857	
慏 02609	61.0 心 10 2				慏 Z_SAT00467	
愚 02610	61.0 心 10 2			愚 KA-KC05088		
慫 02613	61.0 心 10 3		慫 JMJ-059625			
慒 02611	61.0 心 10 3	慒 G_Z0032502				
慐 02614	61.0 心 10 3				慐 Z_SAT02394	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㤹 02615	61.0 心 10 | 3				㤹 Z_SAT03514	
㤺 02616	61.0 心 10 | 3			㤺 KA-KC01270		
㤻 02617	61.0 心 10 | 4		㤻 JMJ-057513		㤻 Z_SAT01100	unify 02597, irg40.
㤼 02618	61.0 心 10 | 4				㤼 Z_SAT01587	
㤽 02619	61.0 心 10 | 4			㤽 KA-KC05085		
㤾 02620	61.0 心 10 | 4			㤾 KA-KC05087		
㤿 02621	61.0 心 10 | 4			㤿 KA-KC06260		
㥀 02622	61.0 心 10 | 4			㥀 KA-KC01258		
㥁 02623	61.0 心 10 | 4			㥁 KA-KC05086		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
慦 02624	61.0 心 10 5				慦 Z_SAT01575	
慇 02625	61.0 心 10 5				慇 Z_SAT05782	
慦 02651	61.0 心 11 1		慦 JMJ-059633			sc11, irg40.
慮 02629	61.0 心 11 1		慮 JMJ-057523			
慞 02626	61.0 心 11 1	慞 G_PGLG3003				
慼 02627	61.0 心 11 1	慼 G_CY1277				
慲 02630	61.0 心 11 1				慲 Z_SAT02042	
慫 02631	61.0 心 11 1				慫 Z_SAT04978	
慒 02632	61.0 心 11 1				慒 Z_SAT90057	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02633	61.0 心 11 1			KA-KC01285		
02634	61.0 心 11 1			KA-KC05091		
02635	61.0 心 11 2		JMJ-059631			
02636	61.0 心 11 2				Z_SAT00485	not change sc, because of single source, irg40.
02662	61.0 心 11 2			KA-KC06267		sc11, irg40.
02637	61.0 心 11 2				Z_SAT03117	
02638	61.0 心 11 2				Z_SAT80089	
02639	61.0 心 11 3		JMJ-059629			
02643	61.0 心 11 3			KA-KC01286		font modified, sc kept 11, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
慅 02640	61.0 心 11 3				慅 Z_SAT00726	
慇 02641	61.0 心 11 3				慇 Z_SAT02953	
慡 02644	61.0 心 11 4				慡 Z_SAT00363	
慆 02645	61.0 心 11 4			慆 KA-KC05092		
慟 02646	61.0 心 11 4			慟 KA-KC01275		
慡 02647	61.0 心 11 4			慡 KA-KC01274		
慘 02648	61.0 心 11 5				慘 Z_SAT02484	
慦 02649	61.0 心 11 5			慦 KA-KC05090		
慝 02673	61.0 心 12 1				慝 Z_SAT04391	sc12, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㤘 02653	61.0 心 12 | 1				㤘 Z_SAT01560	
㤙 02654	61.0 心 12 | 1				㤙 Z_SAT04169	
㤛 02656	61.0 心 12 | 1				㤛 Z_SAT60118	
㤜 02657	61.0 心 12 | 1				㤜 Z_SAT60119	
㤞 02658	61.0 心 12 | 1			㤞 KA-KC06268		
㤡 02660	61.0 心 12 | 2				㤡 Z_SAT05734	font modified, irg40.
㤢 02670	61.0 心 12 | 2			㤢 KA-KC05093		fs2, irg40.
㤣 02659	61.0 心 12 | 2				㤣 Z_SAT04736	
㤤 02663	61.0 心 12 | 2			㤤 KA-KC06265		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02664	61.0 心 12 2			KA-KC05095		
02665	61.0 心 12 3		JMJ-059632			
02666	61.0 心 12 3				Z_SAT02529	
02685	61.0 心 12 4			KA-KC05096		sc12, irg40.
02668	61.0 心 12 4			KA-KC01312	Z_SAT06328	unify 02661, irg41.
02667	61.0 心 12 4			KA-KC07025		
02669	61.0 心 12 4			KA-KC06266		
02671	61.0 心 12 4			KA-KC06263		
02672	61.0 心 12 4			KA-KC05094		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
慀 02698	61.0 心 13 | 1			慀 KA-KC06275		sc13, fs1, irg40.
慄 02689	61.0 心 13 | 1				慄 Z_SAT00376	sc13, irg40.
慘 02674	61.0 心 13 | 1			慘 KA-KC06273		
慒 02675	61.0 心 13 | 2				慒 Z_SAT00778	not change sc, because of single source, irg40.
慝 02676	61.0 心 13 | 2				慝 Z_SAT02941	
慲 02678	61.0 心 13 | 3	慲 G_Z1622201				
慬 02680	61.0 心 13 | 4		慬 JMJ-059636		慬 Z_SAT60121	unify 02677, irg40.
慣 02681	61.0 心 13 | 4		慣 JMJ-059637			
慙 02679	61.0 心 13 | 4	慙 G_ZJW01962				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02682	61.0 心 13 4				Z_SAT03163	
02683	61.0 心 13 4			KA-KC07026		
02684	61.0 心 13 4			KA-KC06270		
02686	61.0 心 13 4			KA-KC05098		
02687	61.0 心 13 4			KA-KC05097		
02688	61.0 心 13 5		JMJ-059638			
02690	61.0 心 14 1				Z_SAT02705	
02691	61.0 心 14 1				Z_SAT90137	
02692	61.0 心 14 4				Z_SAT01427	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02693	61.0 心 14 4				Z_SAT02396	
02694	61.0 心 14 4				Z_SAT05466	
02695	61.0 心 14 4			KA-KC05100		
02696	61.0 心 14 4			KA-KC01313		
02697	61.0 心 14 4			KA-KC06274		
02655	61.0 心 15 1				Z_SAT04851	sc15, irg40.
02699	61.0 心 15 1	G_Z3071401				
02700	61.0 心 15 1				Z_SAT03254	
02701	61.0 心 15 1				Z_SAT60124	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
懅 02707	61.0 心 15 2				懅 Z_SAT04046	font modified, irg40.
慔 02703	61.0 心 15 2				慔 Z_SAT00465	
慦 02705	61.0 心 15 2				慦 Z_SAT02925	
慹 02706	61.0 心 15 2				慹 Z_SAT03777	
憙 02717	61.0 心 15 4			憙 KA-KC06280		sc15, irg40.
憾 02711	61.0 心 15 4			憾 KA-KC05101	憾 Z_SAT80270	unify 02702, irg40.
憪 02708	61.0 心 15 4			憪 KA-KC01311		
憧 02709	61.0 心 15 4			憧 KA-KC06278		
憿 02710	61.0 心 15 4			憿 KA-KC01320		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㤅 02720	61.0 心 16 | 1				㤅 Z_SAT60123	sc16, irg40.
㤆 02714	61.0 心 16 | 1				㤆 Z_SAT03535	
㤇 02715	61.0 心 16 | 2	㤇 G_Z3811302				
㤈 02718	61.0 心 16 | 4			㤈 KA-KC06279	㤈 Z_SAT03112	unify 02713, irg40.
㤉 02719	61.0 心 16 | 4			㤉 KA-KC01326		
㤊 02721	61.0 心 17 | 2				㤊 Z_SAT90142	
㤋 02722	61.0 心 17 | 2			㤋 KA-KC01332		
㤌 02723	61.0 心 17 | 2			㤌 KA-KC05103		
㤍 02724	61.0 心 17 | 3			㤍 KA-KC05104		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
燥 02725	61.0 心 17 4				燥 Z_SAT03683	
憒 02727	61.0 心 18 2				憒 Z_SAT02370	
戇 02728	61.0 心 18 4				戇 Z_SAT03700	
憼 02729	61.0 心 18 4			憼 KA-KC05105		
懶 02726	61.0 心 19 1				懶 Z_SAT00941	sc19, irg40.
懂 02730	61.0 心 21 2				懂 Z_SAT04646	
懺 02735	61.0 心 21 3			懺 KA-KC01338		sc21, fs3, irg40.
戇 02731	61.0 心 21 4				戇 Z_SAT03518	
懩 02732	61.0 心 22 1				懩 Z_SAT00041	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
懲 02733	61.0 心 22 | 2				懲 Z_SAT02187	not change sc, because of single source, irg40.
懩 02734	61.0 心 22 | 3				懩 Z_SAT04805	
戈 02736	62.0 戈 1 | 1		戈 JMJ-059639			
戉 02738	62.0 戈 4 | 1			戉 KA-KC05107		
戊 02740	62.0 戈 4 | 4		戊 JMJ-059641			
戋 02741	62.0 戈 5 | 2			戋 KA-KC06282		
戔 02742	62.0 戈 7 | 2				戔 Z_SAT00355	
戠 02748	62.0 戈 9 | 5			戠 KA-KC06283		sc9, irg40.
戚 02744	62.0 戈 10 | 1				戚 Z_SAT00068	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
戠 02745	62.0 戈 10 4		戠 JMJ-059642			
戩 02751	62.0 戈 11 1				戩 Z_SAT01129	sc11, fs1, irg40.
戮 02747	62.0 戈 11 2				戮 Z_SAT04385	
戬 02750	62.0 戈 12 4			戬 KA-KC07027		
肩 02753	63.0 戶 1 3			肩 KA-KC07028		
戾 02754	63.0 戶 3 1				戾 Z_SAT03833	
宾 02755	63.0 戶 4 4	宾 G_Z4322201				
屐 02758	63.0 戶 5 1				屐 Z_SAT04354	font modified, irg40.
居 02757	63.0 戶 5 1				居 Z_SAT01305	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02759	63.0 戶 5 3		JMJ-057548		Z_SAT05952	unify 02761, irg40.
02760	63.0 戶 5 3				Z_SAT00625	
02763	63.0 戶 8 4	G_Z1542213				
02764	63.0 戶 8 4			KA-KC01355		
02765	63.0 戶 11 5	G_Z0182501				
02766	63.0 戶 12 5	G_Z4781610				
02767	63.0 戶 20 4			KA-KC05111		sc 20, font modified, irg40.
02769	64.0 手 2 5				Z_SAT04760	
02770	64.0 手 3 1	G_Z2801305				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02771	64.0 手 3 5				Z_SAT03144	
02772	64.0 手 3 5				Z_SAT04432	
02773	64.0 手 4 1	G_CY1798				
02774	64.0 手 4 2	G_PGLG3022				
02775	64.0 手 4 3	G_Z0071401				
02776	64.0 手 4 3	G_Z1671406				
02777	64.0 手 4 3	G_Z2471407				
02779	64.0 手 4 5	G_Z0871118				
02784	64.0 手 5 1			KA-KC06285	Z_SAT01357	unify 02778, not change sc to 8, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02780	64.0 手 5 1	G_Z4991105				
02782	64.0 手 5 1			KA-KC07031		
02783	64.0 手 5 1			KA-KC05113		
02787	64.0 手 5 2		JMJ-057554		Z_SAT03285	unify 02786, irg40.
02785	64.0 手 5 2	G_Z3661101				
02788	64.0 手 5 3		JMJ-057553			
02789	64.0 手 5 3				Z_SAT02791	
02790	64.0 手 5 3				Z_SAT04874	
02791	64.0 手 5 3				Z_SAT05471	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
抜 02793	64.0 手 5 | 4				抜 Z_SAT03807	
秘 02794	64.0 手 5 | 5	秘 G_Z4991101				
挏 02795	64.0 手 5 | 5				挏 Z_SAT03753	
挩 02796	64.0 手 6 | 1	挩 G_Z2541306				
挼 02797	64.0 手 6 | 1	挼 G_Z4451201				
挫 02798	64.0 手 6 | 1	挫 G_Z4782101				
挧 02799	64.0 手 6 | 1	挧 G_Z4991103				
挳 02800	64.0 手 6 | 1				挳 Z_SAT02790	
挲 02801	64.0 手 6 | 1				挲 Z_SAT02860	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
捼 02802	64.0 手 6 | 1				捼 Z_SAT04765	
掊 02803	64.0 手 6 | 1			掊 KA-KC01370		
捌 02804	64.0 手 6 | 1			捌 KA-KC05115		
掬 02805	64.0 手 6 | 1			掬 KA-KC01372		
拾 02806	64.0 手 6 | 3	拾 G_Z1661101				
挌 02807	64.0 手 6 | 3				挌 Z_SAT01023	
挴 02808	64.0 手 6 | 3				挴 Z_SAT01475	
挼 02809	64.0 手 6 | 3				挼 Z_SAT04944	
揥 02810	64.0 手 6 | 5	揥 G_Z0871117				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02811	64.0 手 6 5	G_Z2582503				
02812	64.0 手 6 5				Z_SAT02548	
02815	64.0 手 7 1	G_Z2292505				not changing sc for single source, irg40.
02813	64.0 手 7 1	G_Z0871101				
02814	64.0 手 7 1	G_Z2112401				
02816	64.0 手 7 1	G_Z2922102				
02817	64.0 手 7 1				Z_SAT00331	
02818	64.0 手 7 1				Z_SAT03965	
02819	64.0 手 7 1				Z_SAT60127	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02820	64.0 手 7 | 2	G_Z0191301				
02821	64.0 手 7 | 2	G_Z0412201				
02822	64.0 手 7 | 2	G_Z1771303				
02823	64.0 手 7 | 2	G_Z1852502				
02825	64.0 手 7 | 3	G_Z1692505				not change sc, because of single source, irg40.
02824	64.0 手 7 | 3	G_Z1441101				
02826	64.0 手 7 | 3	G_Z4301204				
02827	64.0 手 7 | 3	G_Z4901204				
02828	64.0 手 7 | 3				Z_SAT00389	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
捈 02829	64.0 手 7 3				捈 Z_SAT02550	
捶 02830	64.0 手 7 3				捶 Z_SAT03531	
捹 02831	64.0 手 7 3				捹 Z_SAT05159	
挸 02832	64.0 手 7 4	挸 G_Z2302102				
掁 02833	64.0 手 7 4	掁 G_Z3901207				
掉 02834	64.0 手 7 4				掉 Z_SAT01744	
捷 02836	64.0 手 7 5		捷 JMJ-059644			
挪 02835	64.0 手 7 5	挪 G_Z3411103				
挺 02838	64.0 手 7 5				挺 Z_SAT05772	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
捆 02839	64.0 手 8 | 1				捆 Z_SAT01909	font modified, irg40.
揂 02840	64.0 手 8 | 1				揂 Z_SAT02792	font modified, irg40.
揫 02841	64.0 手 8 | 1				揫 Z_SAT80644	
掀 02842	64.0 手 8 | 1			掀 KA-KC05116		
掳 02843	64.0 手 8 | 1			掳 KA-KC05117		
掩 02844	64.0 手 8 | 1			掩 KA-KC05118		
揿 02890	64.0 手 8 | 2			揿 KA-KC06293		sc8, fs2, irg40.
揮 02845	64.0 手 8 | 2	揮 G_Z2001101				
揭 02846	64.0 手 8 | 2				揭 Z_SAT00074	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
揯 02847	64.0 手 8 | 2				揯 Z_SAT03532	
揱 02848	64.0 手 8 | 2				揱 Z_SAT04529	
揜 02850	64.0 手 8 | 3	揜 G_Z0292206				
揇 02852	64.0 手 8 | 3				揇 Z_SAT02158	
揆 02853	64.0 手 8 | 3				揆 Z_SAT02493	
揝 02854	64.0 手 8 | 3				揝 Z_SAT06681	
揮 02855	64.0 手 8 | 4	揮 G_Z0802601				
揰 02856	64.0 手 8 | 4	揰 G_Z1502101				
揲 02857	64.0 手 8 | 4	揲 G_Z1852501				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
挸 02858	64.0 手 8 | 4				挸 Z_SAT00668	
挹 02859	64.0 手 8 | 5				挹 Z_SAT00967	
揂 02862	64.0 手 9 | 1		揂 JMJ-057563		揂 Z_SAT01332	unify 02864, irg40.
揮 02861	64.0 手 9 | 1	揮 G_Z4501501				not change sc, because of single source, irg40.
揗 02860	64.0 手 9 | 1	揗 G_Z1421504				
揜 02863	64.0 手 9 | 1				揜 Z_SAT00265	
揟 02865	64.0 手 9 | 1				揟 Z_SAT03963	
揭 02866	64.0 手 9 | 1			揭 KA-KC06290		
揆 02868	64.0 手 9 | 1			揆 KA-KC05120		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
撠 02869	64.0 手 9 1			撠 KA-KC01401		
撝 02873	64.0 手 9 2		撝 JMJ-059645			not change sc, because of single source, irg40.
㦲 02849	64.0 手 9 2			㦲 KA-KC05119		sc9, irg40.
撈 02870	64.0 手 9 2	撈 G_Z2701101				
撏 02871	64.0 手 9 2	撏 G_Z4382107				
揑 02872	64.0 手 9 2	揑 G_Z4602201				
揠 02874	64.0 手 9 2				揠 Z_SAT00091	
揊 02875	64.0 手 9 2				揊 Z_SAT00370	
揀 02876	64.0 手 9 3	揀 G_Z1421503				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
揇 02877	64.0 手 9 | 3	揇 G_Z4422201				
揆 02879	64.0 手 9 | 3				揆 Z_SAT03033	
揌 02882	64.0 手 9 | 4	揌 G_Z3181202				not change sc, because of single source, irg40.
揑 02880	64.0 手 9 | 4	揑 G_PGLG3043				
揝 02881	64.0 手 9 | 4	揝 G_Z2572203				
揎 02883	64.0 手 9 | 4	揎 G_Z4422403				
揬 02884	64.0 手 9 | 5	揬 G_Z1842502				
揮 02885	64.0 手 9 | 5				揮 Z_SAT00065	
揆 02892	64.0 手 10 | 1	揆 G_Z2401201		揆 KA-KC01408		unify 02888, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
搽 02891	64.0 手 10 1			搽 KA-KC06294	搽 Z_SAT02947	unify 02908, irg40.
揌 02886	64.0 手 10 1	揌 G_Z1342402				
揭 02887	64.0 手 10 1	揭 G_Z1732101				
揻 02889	64.0 手 10 1	揻 G_Z4871603				
揶 02895	64.0 手 10 2		揶 JMJ-059647			
揲 02896	64.0 手 10 2		揲 JMJ-059650			
揷 02893	64.0 手 10 2	揷 G_Z4151307				
揱 02894	64.0 手 10 2	揱 G_CY1420				
搠 02897	64.0 手 10 2				搠 Z_SAT04106	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02898	64.0 手 10 3	G_Z1641201				not change sc, because of single source, irg40.
02899	64.0 手 10 3	G_Z4242403				
02900	64.0 手 10 3	G_Z4282201				
02902	64.0 手 10 3				Z_SAT00093	
02903	64.0 手 10 3				Z_SAT02752	
02904	64.0 手 10 3				Z_SAT80082	
02906	64.0 手 10 4				Z_SAT00412	
02907	64.0 手 10 4				Z_SAT00461	
02909	64.0 手 10 5				Z_SAT02547	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02910	64.0 手 11 1	G_Z1872502				
02911	64.0 手 11 1				Z_SAT02050	
02912	64.0 手 11 2				Z_SAT03696	
02913	64.0 手 11 3	G_Z0352404				
02914	64.0 手 11 3				Z_SAT00627	
02915	64.0 手 11 3				Z_SAT03401	
02916	64.0 手 11 3				Z_SAT05384	
02919	64.0 手 11 4		JMJ-059649			
02917	64.0 手 11 4	G_Z1701501				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
撍 02918	64.0 手 11 | 4	撍 G_Z2471401				
撐 02920	64.0 手 11 | 4				撐 Z_SAT00166	
撞 02921	64.0 手 11 | 4				撞 Z_SAT00802	
撖 02922	64.0 手 11 | 4				撖 Z_SAT00988	
撦 02923	64.0 手 11 | 4				撦 Z_SAT01883	
撬 02924	64.0 手 11 | 4				撬 Z_SAT03165	
撠 02927	64.0 手 12 | 1		撠 JMJ-059652			
撦 02926	64.0 手 12 | 1	撦 G_Z1301312				not change sc, because of single source, irg40.
撫 02931	64.0 手 12 | 1	撫 G_Z0342401		撫 KA-KC01425		unify 02936, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
撼 02925	64.0 手 12 | 1	撼 G_Z0951203				
撧 02928	64.0 手 12 | 1				撧 Z_SAT01367	
撨 02929	64.0 手 12 | 1				撨 Z_SAT01621	
撬 02930	64.0 手 12 | 1				撬 Z_SAT03540	
撱 02932	64.0 手 12 | 2				撱 Z_SAT01960	not change sc, because of single source, irg40.
擃 02933	64.0 手 12 | 3	擃 G_Z4151303				
擉 02934	64.0 手 12 | 3				擉 Z_SAT01897	
擛 02935	64.0 手 12 | 3				擛 Z_SAT05373	
擧 02938	64.0 手 12 | 4				擧 Z_SAT03704	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
擽 02939	64.0 手 12 4				擽 Z_SAT04895	
揀 02867	64.0 手 12 5			揀 KA-KC06296		sc12, fs5, irg40.
摻 02940	64.0 手 12 5				摻 Z_SAT02417	
擻 02941	64.0 手 12 5				擻 Z_SAT02889	
擸 02943	64.0 手 13 1				擸 Z_SAT00653	font modified, irg40.
擶 02942	64.0 手 13 1				擶 Z_SAT00152	
擸 02944	64.0 手 13 1				擸 Z_SAT04308	
擯 02947	64.0 手 13 1			擯 KA-KC01434		
攆 02949	64.0 手 13 2		攆 JMJ-059651			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
擦 02950	64.0 手 13 2				擦 Z_SAT01809	not change sc, because of single source, irg40.
擽 02952	64.0 手 13 3		擽 JMJ-012884			
攂 02961	64.0 手 13 3			攂 KA-KC06300		sc13, fs3, irg40.
攝 02953	64.0 手 13 3				攝 Z_SAT02521	
攠 02955	64.0 手 13 3			攠 KA-KC05123		
攘 02956	64.0 手 13 4		攘 JMJ-059653			
擦 02960	64.0 手 13 4			擦 KA-KC06301		sc13, fs4, irg40.
攏 02958	64.0 手 13 5				攏 Z_SAT04042	
攀 02959	64.0 手 14 1				攀 Z_SAT01830	font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
擩 02945	64.0 手 14 1			擩 KA-KC06297		sc14, irg40.
攇 02946	64.0 手 14 2			攇 KA-KC06298		sc14, fs2, irg40.
揃 02951	64.0 手 14 2				揃 Z_SAT60133	sc14, irg40.
揲 02962	64.0 手 14 2				揲 Z_SAT04886	
揇 02954	64.0 手 14 3				揇 Z_SAT03534	sc14, irg40.
撞 02963	64.0 手 14 3	撞 G_Z3501416				
撯 02964	64.0 手 14 3	撯 G_Z4412102				
摐 02968	64.0 手 14 4				摐 Z_SAT05341	font modified, irg40.
揣 02965	64.0 手 14 4	揣 G_Z1361402				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
攏 02966	64.0 手 14 4				攏 Z_SAT02734	
攏 02967	64.0 手 14 4				攏 Z_SAT03131	
攏 02969	64.0 手 14 4				攏 Z_SAT05730	
攏 02979	64.0 手 15 1				攏 Z_SAT00313	sc15, irg40.
攏 02970	64.0 手 15 1				攏 Z_SAT01556	
攏 02971	64.0 手 15 1			攏 KA-KC06302		
攏 02972	64.0 手 15 2	攏 G_Z3502109				
攏 02973	64.0 手 15 2				攏 Z_SAT02729	
攏 02974	64.0 手 15 3				攏 Z_SAT00345	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
撌 02975	64.0 手 15 3				撌 Z_SAT03686	
攦 02976	64.0 手 15 4				攦 Z_SAT04653	
攏 02977	64.0 手 15 5	攏 G_Z2112403				
攬 02989	64.0 手 16 1		攬 JMJ-059654			sc16, irg40.
攡 02978	64.0 手 16 1	攡 G_XHZ013				
攁 02980	64.0 手 16 1				攁 Z_SAT00918	
攣 02981	64.0 手 16 1				攣 Z_SAT03348	
攄 02982	64.0 手 16 2				攄 Z_SAT00055	not change sc, because of single source, irg40.
攃 02983	64.0 手 16 2				攃 Z_SAT02205	not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
攩 02985	64.0 手 16 2				攩 Z_SAT02939	not change sc, because of single source, irg40.
擊 02984	64.0 手 16 2				擊 Z_SAT02875	
攔 02986	64.0 手 16 2				攔 Z_SAT03341	
攩 02987	64.0 手 16 3				攩 Z_SAT01066	
攩 02988	64.0 手 16 4				攩 Z_SAT02348	
攔 02990	64.0 手 17 1			攔 KA-KC06303		
攓 02948	64.0 手 17 2			攓 KA-KC06299		sc17, fs2, irg40.
攭 02991	64.0 手 17 5				攭 Z_SAT03989	
攡 02992	64.0 手 18 1			攡 KA-KC06304		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
攡 02993	64.0 手 18 1			攡 KA-KC06305		
糜 02994	64.0 手 18 4				糜 Z_SAT03113	
攪 02996	64.0 手 27 3				攪 Z_SAT01638	sc27, irg40.
攴 02997	65.0 支 1 4		攴 JMJ-057580			
攵 02998	65.0 支 2 1				攵 Z_SAT00027	
攸 02999	65.0 支 3 4			攸 KA-KC05124		
旻 03000	65.0 支 5 2				旻 Z_SAT02360	
旭 03001	65.0 支 5 3				旭 Z_SAT02787	
旹 03003	65.0 支 9 4				旹 Z_SAT05155	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
孌 03004	65.0 支 11 1				孌 Z_SAT02859	
㪷 03005	65.0 支 12 2				㪷 Z_SAT02799	
㪸 03006	65.0 支 12 2				㪸 Z_SAT05525	
鼛 03007	65.0 支 13 1				鼛 Z_SAT00060	
雥 03008	65.0 支 14 5				雥 Z_SAT03124	
籔 03009	65.0 支 19 3				籔 Z_SAT03371	
攵 03011	66.0 攴 2 5			攵 KA-KC06306		
攸 03014	66.0 攴 4 1			攸 KA-KC06307		
敉 03016	66.0 攴 5 2	敉 G_ZJW01944				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00841	66.0 攴 5 | 3				Z_SAT03790	Radical ?, SC 5, FS 3, irg40.
03017	66.0 攴 5 | 5	G_XHZ014				
03020	66.0 攴 6 | 1				Z_SAT02105	
03021	66.0 攴 6 | 2		JMJ-057591			
00842	66.0 攴 6 | 2				Z_SAT05179	font modified, Radical ?, SC 6, FS 2, irg40.
03022	66.0 攴 6 | 3	G_CY1482				
03026	66.0 攴 6 | 3			KA-KC06308		
03029	66.0 攴 7 | 4	G_CY1448				
03033	66.0 攴 8 | 3				Z_SAT04050	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03034	66.0 攴 8 | 3			KA-KC06309		
03035	66.0 攴 8 | 4		JMJ-057600			
00843	66.0 攴 9 | 1				Z_SAT05561	Radical ?, SC 9, FS 1, irg40.
03037	66.0 攴 9 | 1			KA-KC07033		
03039	66.0 攴 9 | 3	G_CY1518				
03042	66.0 攴 9 | 4		JMJ-057609			
03043	66.0 攴 9 | 4				Z_SAT02004	
03044	66.0 攴 10 | 1		JMJ-059657			
00847	66.0 攴 10 | 2				Z_SAT03610	Radical ?, SC 10, FS 2, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03045	66.0 攴 10 | 5				Z_SAT03710	
03046	66.0 攴 11 | 1				Z_SAT03031	
03047	66.0 攴 11 | 2		JMJ-057616			
03048	66.0 攴 11 | 2				Z_SAT04803	
03049	66.0 攴 11 | 2			KA-KC06311		
03050	66.0 攴 11 | 3	G_CY1016				
03052	66.0 攴 11 | 4		JMJ-057613	KA-KC05130		unify 03051, irg40.
03055	66.0 攴 13 | 2	G_ZJW01969				
03056	66.0 攴 14 | 1	G_GFC015				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
壩 03058	66.0 攴 16 1			壩 KA-KC06313		
斀 03059	66.0 攴 17 2				斀 Z_SAT02364	
斀 03060	66.0 攴 18 2				斀 Z_SAT03129	
斉 03063	67.0 文 3 2				斉 Z_SAT04157	
斖 03064	67.0 文 5 1		斖 JMJ-059660			
斐 03065	67.0 文 5 1		斐 JMJ-059663			
斑 03066	67.0 文 5 1		斑 JMJ-059665			
斢 03067	67.0 文 5 2		斢 JMJ-059661			
斌 03068	67.0 文 5 5		斌 JMJ-059666			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
齊 03069	67.0 文 6 | 3	齊 G_Z0552501				
嬇 03070	67.0 文 13 | 1				嬇 Z_SAT04980	
孌 03071	67.0 文 13 | 5		孌 JMJ-059668			
斸 03072	68.0 斗 11 | 2			斸 KA-KC01496		
斔 03073	68.0 斗 12 | 2			斔 KA-KC06314		
斷 03074	68.0 斗 21 | 4				斷 Z_SAT00639	
斤 03075	69.0 斤 1 | 1		斤 JMJ-057625			
斫 03076	69.0 斤 5 | 1			斫 KA-KC06315		
斩 03077	69.0 斤 5 | 3			斩 KA-KC05133		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
斷 03080	69.0 斤 9 2		斷 JMJ-059670			
斷 03081	69.0 斤 9 2				斷 Z_SAT03857	
斷 03083	69.0 斤 13 2			斷 KA-KC01501		
方 03084	70.0 方 0 0		方 JMJ-057630			
旷 03086	70.0 方 2 3				旷 Z_SAT60402	
旘 03087	70.0 方 2 5		旘 JMJ-057634			
旁 03088	70.0 方 4 1		旁 JMJ-059671			
旽 03089	70.0 方 4 2	旽 G_Z0872501				
旾 03090	70.0 方 4 4			旾 KA-KC05134		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03091	70.0 方 5 1				Z_SAT00347	
03093	70.0 方 5 3		JMJ-057636			
03094	70.0 方 5 3		JMJ-059672			
03092	70.0 方 5 3	G_GFC016				
03095	70.0 方 5 4	G_Z1581302				
03096	70.0 方 5 4				Z_SAT03266	
03097	70.0 方 5 4			KA-KC05135		
03098	70.0 方 5 5				Z_SAT03279	
03099	70.0 方 6 1	G_Z1231103				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
旧 03100	70.0 方 6 | 1				旧 Z_SAT04974	
旂 03101	70.0 方 6 | 3				旂 Z_SAT04604	
旆 03102	70.0 方 6 | 3				旆 Z_SAT80141	
旑 03103	70.0 方 6 | 4			旑 KA-KC07034		
旖 03106	70.0 方 7 | 3				旖 Z_SAT05288	
旌 03107	70.0 方 8 | 3				旌 Z_SAT02208	
旍 03108	70.0 方 8 | 4				旍 Z_SAT02526	
旛 03109	70.0 方 8 | 5		旛 JMJ-057643			
旓 03110	70.0 方 8 | 5				旓 Z_SAT00017	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03111	70.0 方 9 3				Z_SAT05768	
03112	70.0 方 9 5				Z_SAT01663	
03113	70.0 方 10 4				Z_SAT04092	
03114	70.0 方 11 1				Z_SAT02954	
03115	70.0 方 11 2				Z_SAT04569	not change sc, because of single source, irg40.
03116	70.0 方 11 3				Z_SAT05367	
03117	70.0 方 11 4			KA-KC01516		
03119	70.0 方 14 1				Z_SAT05408	
03120	70.0 方 14 4	G_Z2422404				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
旣 03121	70.0 方 15 | 4	旣 G_Z2762301				
既 03122	71.0 无 16 | 5	既 G_Z1832401				
旦 03123	72.0 日 1 | 2			旦 KA-KC06316		
旪 03124	72.0 日 2 | 2			旪 KA-KC05142		
旬 03125	72.0 日 2 | 3		旬 JMJ-057650			
旲 03129	72.0 日 3 | 1	旲 G_Z1162201				
旱 03130	72.0 日 3 | 1				旱 Z_SAT02573	
旳 03131	72.0 日 3 | 2			旳 KA-KC01525		
旻 03219	72.0 日 4 | 1				旻 Z_SAT00024	sc4, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
昿 03134	72.0 日 4 | 1				昿 Z_SAT00251	unify 03133, which is postponed for source checking, irg40.
昳 03132	72.0 日 4 | 1	昳 G_Z3781111				
冒 03135	72.0 日 4 | 2		冒 JMJ-057654		冒 Z_SAT01562	unify 03136, irg40.
昹 03137	72.0 日 4 | 2			昹 KA-KC06317		
昼 03138	72.0 日 4 | 2			昼 KA-KC05146		
昱 03139	72.0 日 4 | 2			昱 KA-KC05144		
昱 03140	72.0 日 4 | 2			昱 KA-KC05143		
昡 03141	72.0 日 4 | 2			昡 KA-KC05145		
曾 03142	72.0 日 4 | 3		曾 JMJ-059675			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
昼 03143	72.0 日 4 | 5		昼 JMJ-059673			
昶 03145	72.0 日 4 | 5		昶 JMJ-059674			
旨 03146	72.0 日 4 | 5				旨 Z_SAT00302	
昀 03147	72.0 日 4 | 5				昀 Z_SAT04498	
乾 03148	72.0 日 5 | 1	乾 G_Z2382101				
晁 03196	72.0 日 5 | 2			晁 KA-KC06322		sc5 and font modified, irg40.
晉 03150	72.0 日 5 | 2			晉 KA-KC06318		
晛 03151	72.0 日 5 | 2			晛 KA-KC07036		
晑 03152	72.0 日 5 | 2			晑 KA-KC05147		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
昴 03156	72.0 日 5 3		昴 JMJ-059676			
昇 03157	72.0 日 5 3		昇 JMJ-059677			
晉 03158	72.0 日 5 3				晉 Z_SAT00807	
晏 03159	72.0 日 5 3				晏 Z_SAT01876	
晉 03160	72.0 日 5 3				晉 Z_SAT02862	
晬 03161	72.0 日 5 4	晬 G_Z2711102				
晾 03162	72.0 日 5 4	晾 G_Z4282301				
晻 03164	72.0 日 6 1	晻 G_Z3542204				not change sc, because of single source, irg40.
晞 03163	72.0 日 6 1	晞 G_Z1081301				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
暑 03165	72.0 日 6 | 1				暑 Z_SAT01662	
暀 03166	72.0 日 6 | 1				暀 Z_SAT01840	
暆 03170	72.0 日 6 | 2				暆 Z_SAT02699	not change sc, because of single source, irg40.
暊 03172	72.0 日 6 | 2	暊 G_Z2252101		暊 KA-KC05150		unify 03182, irg40.
暟 03168	72.0 日 6 | 2	暟 G_Z0542202				
晉 03169	72.0 日 6 | 2				晉 Z_SAT00029	
暡 03171	72.0 日 6 | 2			暡 KA-KC01561		
暤 03173	72.0 日 6 | 2			暤 KA-KC05151		
暮 03175	72.0 日 6 | 2			暮 KA-KC06319		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
眯 03176	72.0 日 6 | 2			眯 KA-KC05152		
昇 03178	72.0 日 6 | 3		昇 JMJ-059680			
眙 03179	72.0 日 6 | 3				眙 Z_SAT00174	
眙 03180	72.0 日 6 | 3				眙 Z_SAT01954	
眴 03181	72.0 日 6 | 3				眴 Z_SAT03964	
眹 03174	72.0 日 6 | 4			眹 KA-KC06320	眹 Z_SAT02271	unify 03185, irg40.
眻 03183	72.0 日 6 | 4	眻 G_Z2601506				
眹 03184	72.0 日 6 | 4	眹 G_Z2632305				
睊 03188	72.0 日 6 | 5		睊 JMJ-059682			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
晁 03189	72.0 日 6 | 5		晁 JMJ-059683			
晲 03153	72.0 日 6 | 5			晲 KA-KC05149		SC6 but ROK proposed 5, irg40.
眼 03186	72.0 日 6 | 5	眼 G_Z3781106				
晴 03190	72.0 日 7 | 1	晴 G_Z4291312				
晻 03191	72.0 日 7 | 1				晻 Z_SAT00888	
晡 03193	72.0 日 7 | 2				晡 Z_SAT00852	
晤 03194	72.0 日 7 | 2				晤 Z_SAT06289	
晦 03195	72.0 日 7 | 2			晦 KA-KC06321		
晬 03197	72.0 日 7 | 2			晬 KA-KC05154		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
晸 03198	72.0 日 7 | 2			晸 KA-KC01574		
晹 03200	72.0 日 7 | 2			晹 KA-KC06323		
晡 03202	72.0 日 7 | 3		晡 JMJ-057670			
晻 03127	72.0 日 7 | 3				晻 Z_SAT05271	sc7, irg40.
晰 03201	72.0 日 7 | 3	晰 G_Z0822101			晰 Z_SAT03158	unify 03204, irg40.
晲 03203	72.0 日 7 | 3				晲 Z_SAT00939	
晱 03205	72.0 日 7 | 3				晱 Z_SAT05484	
晼 03206	72.0 日 7 | 4		晼 JMJ-059684			
晲 03207	72.0 日 7 | 4				晲 Z_SAT01894	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03208	72.0 日 7 | 4				Z_SAT03905	
03210	72.0 日 7 | 5				Z_SAT03167	
03215	72.0 日 8 | 1		JMJ-059686			
03216	72.0 日 8 | 1		JMJ-059687			
03217	72.0 日 8 | 1		JMJ-059690			
03218	72.0 日 8 | 1		JMJ-059691			
03211	72.0 日 8 | 1	G_Z4191103				
03212	72.0 日 8 | 1	G_Z4191108				
03213	72.0 日 8 | 1	G_Z4561101				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03220	72.0 日 8 | 1				Z_SAT00794	
03221	72.0 日 8 | 2		JMJ-059689			
03306	72.0 日 8 | 2			KA-KC01656		sc8, irg40.
03222	72.0 日 8 | 2				Z_SAT01469	
03223	72.0 日 8 | 2				Z_SAT05546	
03224	72.0 日 8 | 2			KA-KC05156		
03225	72.0 日 8 | 2			KA-KC06325		
03226	72.0 日 8 | 2			KA-KC06324		
03227	72.0 日 8 | 3				Z_SAT02100	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
睼 03199	72.0 日 8 | 4			睼 KA-KC05155		sc8, fs4, irg40.
暪 03228	72.0 日 8 | 4				暪 Z_SAT02268	
曉 03229	72.0 日 9 | 1		曉 JMJ-059692			
曹 03230	72.0 日 9 | 1				曹 Z_SAT02938	
曹 03231	72.0 日 9 | 1				曹 Z_SAT03241	
暏 03235	72.0 日 9 | 2				暏 Z_SAT05177	font modified, irg40.
暘 03240	72.0 日 9 | 2			暘 KA-KC06326		not change sc, because of single source, irg40.
暥 03267	72.0 日 9 | 2			暥 KA-KC06331		sc9, irg40.
暸 03272	72.0 日 9 | 2			暸 KA-KC05164		sc9, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03232	72.0 日 9 | 2	G_PGLG3001				
03233	72.0 日 9 | 2				Z_SAT00659	
03236	72.0 日 9 | 2				Z_SAT05266	
03237	72.0 日 9 | 2			KA-KC05160		
03238	72.0 日 9 | 2			KA-KC05162		
03239	72.0 日 9 | 2			KA-KC06328		
03241	72.0 日 9 | 2			KA-KC06327		
03242	72.0 日 9 | 2			KA-KC05161		
03243	72.0 日 9 | 3	G_PGLG2001				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03244	72.0 日 9 | 3	G_Z3561202				
03245	72.0 日 9 | 3				Z_SAT00150	
03246	72.0 日 9 | 3				Z_SAT01765	
03247	72.0 日 9 | 3				Z_SAT02726	
03248	72.0 日 9 | 3				Z_SAT04341	
03250	72.0 日 9 | 4		JMJ-059693			
03249	72.0 日 9 | 4	G_Z4191102				
03251	72.0 日 9 | 4				Z_SAT05256	
03252	72.0 日 9 | 5				Z_SAT03855	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
暴 03257	72.0 日 10 1		暴 JMJ-057675		暴 Z_SAT02797	unify 03259, irg40.
暲 03255	72.0 日 10 1	暲 G_Z3002301				not change sc, because of single source, irg40.
暥 03253	72.0 日 10 1	暥 G_Z0542201				
暥 03254	72.0 日 10 1	暥 G_Z2601505				
暟 03256	72.0 日 10 1	暟 G_Z4191109				
暳 03258	72.0 日 10 1				暳 Z_SAT00891	
暷 03260	72.0 日 10 1				暷 Z_SAT02937	
暸 03261	72.0 日 10 1				暸 Z_SAT03980	
暵 03262	72.0 日 10 2		暵 JMJ-059695			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
暀 03263	72.0 日 10 | 2				暀 Z_SAT01668	not change sc, because of single source, irg40.
暏 03265	72.0 日 10 | 2			暏 KA-KC05165		
暈 03266	72.0 日 10 | 2			暈 KA-KC06332		
暔 03268	72.0 日 10 | 2			暔 KA-KC06329		
暥 03269	72.0 日 10 | 2			暥 KA-KC06330		
暩 03271	72.0 日 10 | 2			暩 KA-KC05166		
暬 03273	72.0 日 10 | 3	暬 G_Z2351302				
暷 03276	72.0 日 11 | 1	暷 G_Z4282303				
暸 03277	72.0 日 11 | 1				暸 Z_SAT03487	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瞶 03279	72.0 日 11 2		瞶 JMJ-059699			not change sc, because of single source, irg40.
賙 03278	72.0 日 11 2	賙 G_Z2502102				
瞜 03280	72.0 日 11 2				瞜 Z_SAT04295	
瞗 03281	72.0 日 11 2			瞗 KA-KC07037		
瞾 03282	72.0 日 11 2			瞾 KA-KC05167		
瞶 03283	72.0 日 11 3		瞶 JMJ-059697			
瞝 03284	72.0 日 11 3				瞝 Z_SAT01949	
智 03285	72.0 日 11 3				智 Z_SAT02378	
瞫 03286	72.0 日 11 3				瞫 Z_SAT04436	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03287	72.0 日 11 4		JMJ-057678			
03288	72.0 日 11 4		JMJ-059696			
03289	72.0 日 11 5				Z_SAT90118	
03291	72.0 日 12 1				Z_SAT01852	
03292	72.0 日 12 1				Z_SAT01904	
03293	72.0 日 12 1				Z_SAT02871	
03294	72.0 日 12 1				Z_SAT03212	
03295	72.0 日 12 1				Z_SAT04279	
03318	72.0 日 12 2			KA-KC01669		sc12, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瞧 03304	72.0 日 12 | 2			瞧 KA-KC05172	瞧 Z_SAT02020	unify 03309, irg40.
瞎 03300	72.0 日 12 | 2			瞎 KA-KC06333	瞎 Z_SAT60146	unify 03311, irg40.
瞵 03296	72.0 日 12 | 2	瞵 G_Z2711101		瞵 KA-KC06959		unify 08421, irg40.
瞲 03297	72.0 日 12 | 2	瞲 G_CY1126				
瞶 03298	72.0 日 12 | 2				瞶 Z_SAT04677	
瞛 03299	72.0 日 12 | 2			瞛 KA-KC05173		
瞲 03301	72.0 日 12 | 2			瞲 KA-KC06334		
瞽 03302	72.0 日 12 | 2			瞽 KA-KC06336		
瞰 03303	72.0 日 12 | 2			瞰 KA-KC05170		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瞲 03305	72.0 日 12 | 2			瞲 KA-KC06335		
䗪 03307	72.0 日 12 | 3	䗪 G_Z3551102				not change sc, because of single source, irg40.
瞭 03270	72.0 日 12 | 3			瞭 KA-KC01623		sc12, fs3, irg40.
䟢 03308	72.0 日 12 | 3	䟢 G_Z3561203				
瞮 03310	72.0 日 12 | 4				瞮 Z_SAT03267	
瞳 03312	72.0 日 13 | 1		瞳 JMJ-059700			
暴 03313	72.0 日 13 | 1				暴 Z_SAT03207	
瞤 03314	72.0 日 13 | 2				瞤 Z_SAT03235	
瞰 03315	72.0 日 13 | 2				瞰 Z_SAT03276	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
踣 03316	72.0 日 13 | 2				踣 Z_SAT03789	
騾 03319	72.0 日 13 | 3	騾 G_Z2392402				
騆 03320	72.0 日 13 | 3	騆 G_Z3551103				
曩 03321	72.0 日 13 | 4		曩 JMJ-059698			
瞟 03317	72.0 日 13 | 14			瞟 KA-KC05176		SC 14, 14, see U+7199, irg40
舂窏 03322	72.0 日 14 | 1	舂窏 G_Z0752601				
曮 03323	72.0 日 14 | 1				曮 Z_SAT02270	
暺 03324	72.0 日 14 | 1				暺 Z_SAT04904	
韻 03325	72.0 日 14 | 1				韻 Z_SAT04921	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
曝 03326	72.0 日 14 2				曝 Z_SAT01551	
曘 03327	72.0 日 14 2			曘 KA-KC06337		
曖 03328	72.0 日 14 2			曖 KA-KC05178		
𣈜 03329	72.0 日 14 3	𣈜 G_Z3561210				
曝 03330	72.0 日 14 3				曝 Z_SAT04820	
曫 03331	72.0 日 15 1				曫 Z_SAT03788	
曘 03332	72.0 日 15 2			曘 KA-KC05182		
曞 03336	72.0 日 15 3			曞 KA-KC06338		sc15, fs3, irg40.
曦 03333	72.0 日 16 1		曦 JMJ-059701			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03334	72.0 日 16 2	G_Z2501101				not change sc, because of single source, irg40.
03335	72.0 日 16 2			KA-KC06339		
03337	72.0 日 16 5				Z_SAT90150	
03338	72.0 日 17 2			KA-KC05184		
03339	72.0 日 19 2			KA-KC06340		
03340	72.0 日 19 2			KA-KC05185		
03341	72.0 日 20 2			KA-KC06341		
03342	72.0 日 20 3		JMJ-059702			
03343	72.0 日 21 1				Z_SAT00645	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03344	72.0 日 21 2			KA-KC07038		
03346	73.0 曰 5 2	G_Z2071401				
03347	73.0 曰 5 3	G_CY1562				
03348	73.0 曰 6 2	G_Z1982501				
03349	73.0 曰 6 2				Z_SAT02636	
03350	73.0 曰 8 3				Z_SAT05190	
03351	73.0 曰 9 1		JMJ-059705			
03352	73.0 曰 9 3		JMJ-059704			
03353	73.0 曰 10 1	G_Z0131301				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03354	73.0 曰 11 3	G_Z2481502				not change sc, irg40.
02937	73.0 曰 11 4	G_Z0762401				radcial , sc11, fs4, irg40.
03355	73.0 曰 11 4	G_CY0721				
03356	73.0 曰 11 5	G_Z4511101				
03357	73.0 曰 11 5	G_CY2968				
03358	73.0 曰 17 3	G_CY0953				
03359	74.0 月 2 3			KA-KC06343		
03360	74.0 月 2 5	G_Z3911402				
03361	74.0 月 3 2	G_Z2181405				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
肶 03362	74.0 月 3 | 3	肶 G_Z1001405				
肵 03363	74.0 月 3 | 5	肵 G_Z1992201				
肼 03364	74.0 月 3 | 5				肼 Z_SAT02756	
朊 03365	74.0 月 4 | 1				朊 Z_SAT00416	
肚 03366	74.0 月 4 | 2	肚 G_Z0741201				
肶 03367	74.0 月 4 | 3	肶 G_Z1001402				
肴 03369	74.0 月 4 | 3			肴 KA-KC03451		
肵 03370	74.0 月 4 | 3			肵 KA-KC06673		
肷 03371	74.0 月 4 | 5				肷 Z_SAT04327	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
肢 03373	74.0 月 5 | 2	肢 G_Z4391201				
肵 03374	74.0 月 5 | 3				肵 Z_SAT60290	
肢 03375	74.0 月 5 | 4		肢 JMJ-059706			
肧 03376	74.0 月 5 | 5				肧 Z_SAT02403	
胴 03377	74.0 月 6 | 2	胴 G_Z0031402				
胲 03378	74.0 月 6 | 4	胲 G_Z2632501				
肴 03379	74.0 月 6 | 4				肴 Z_SAT03707	
胾 03392	74.0 月 7 | 1			胾 KA-KC07041		sc7, fs1, irg40.
胫 03382	74.0 月 7 | 2	胫 G_Z1852513				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
胴 03383	74.0 月 7 | 3	胴 G_Z2581104				
胾 03384	74.0 月 7 | 3			胾 KA-KC07039		
胳 03385	74.0 月 7 | 3			胳 KA-KC05621		
膩 03386	74.0 月 8 | 1		膩 JMJ-059707			
朝 03387	74.0 月 8 | 2		朝 JMJ-057690			
胾 03390	74.0 月 8 | 3				胾 Z_SAT05342	
膱 03393	74.0 月 8 | 3			膱 KA-KC07040		
膕 03394	74.0 月 8 | 4	膕 G_Z3142501				
膝 03395	74.0 月 9 | 3				膝 Z_SAT04211	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03396	74.0 月 9 4				Z_SAT04120	not change sc to 10, irg40.
03397	74.0 月 9 4			KA-KC06674		
03398	74.0 月 10 1				Z_SAT00998	
03399	74.0 月 10 2				Z_SAT90090	
03400	74.0 月 10 3			KA-KC06675		
03401	74.0 月 11 3	G_CY2791				
03402	74.0 月 11 3				Z_SAT02114	
03403	74.0 月 11 3			KA-KC06347		
03405	74.0 月 11 4	G_Z2081102				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
滕 03406	74.0 月 11 4				滕 Z_SAT02457	
朦 03407	74.0 月 12 1	朦 G_Z2441101				
朦 03409	74.0 月 12 3				朦 Z_SAT04212	
朦 03410	74.0 月 12 3			朦 KA-KC06348		
朦 03411	74.0 月 12 3			朦 KA-KC01720		
朦 03413	74.0 月 13 3				朦 Z_SAT02534	not change sc to 14, irg40.
朦 03404	74.0 月 13 4			朦 KA-KC06346		sc13, fs4, irg40.
望网 03414	74.0 月 13 4	望网 G_Z3331207				
朋 03415	74.0 月 13 4				朋 Z_SAT05752	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
膠 03416	74.0 月 13 | 5				膠 Z_SAT04990	
臘 03417	74.0 月 14 | 1				臘 Z_SAT00369	
胆是 03418	74.0 月 14 | 1				胆是 Z_SAT80370	
臆 03419	74.0 月 14 | 3				臆 Z_SAT02402	
膦 03420	74.0 月 15 | 3				膦 Z_SAT03053	
膿 03421	74.0 月 15 | 3			膿 KA-KC06349		
臘 03422	74.0 月 15 | 3			臘 KA-KC06350		
塹 03423	74.0 月 15 | 4	塹 G_Z3331103				
塹 03424	74.0 月 15 | 4	塹 G_Z3742402				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03425	74.0 月 19 2				Z_SAT04018	
03426	74.0 月 20 3			KA-KC06351		sc20, irg40.
03427	75.0 木 1 1			KA-KC06352		
03428	75.0 木 3 1	G_Z4152201				
03430	75.0 木 3 4	G_Z3742201				not unified to U+6748, irg40.
03429	75.0 木 3 4	G_Z3041105				
03434	75.0 木 3 5		JMJ-059709			sc3, fs5, irg40.
03431	75.0 木 3 5				Z_SAT01096	
03432	75.0 木 4 1		JMJ-059708			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
枮 03433	75.0 木 4 | 1				枮 Z_SAT02613	
柒 03435	75.0 木 4 | 4				柒 Z_SAT60150	
桼 03436	75.0 木 4 | 5	桼 G_Z0851201				
桁 03438	75.0 木 5 | 1	桁 G_Z2262501				
桒 03440	75.0 木 5 | 1				桒 Z_SAT03887	
桄 03441	75.0 木 5 | 1				桄 Z_SAT04255	
桿 03442	75.0 木 5 | 1			桿 KA-KC05190		
桿 03443	75.0 木 5 | 2	桿 G_Z1821401				
梮 03445	75.0 木 5 | 2				梮 Z_SAT02066	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
 03449	75.0 木 5 | 3		 JMJ-059712			
 03450	75.0 木 5 | 3		 JMJ-059713			
 03469	75.0 木 5 | 3	 G_Z3341305				sc5, irg40.
 03447	75.0 木 5 | 3	 G_Z1752111				
 03448	75.0 木 5 | 3	 G_Z3631205				
 03451	75.0 木 5 | 3				 Z_SAT03007	
 03452	75.0 木 5 | 3				 Z_SAT03208	
 03453	75.0 木 5 | 4				 Z_SAT60152	
 03454	75.0 木 5 | 5	 G_Z1531205				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
椒 03455	75.0 木 5 | 5	椒 G_Z3441307				
棍 03458	75.0 木 6 | 1		棍 JMJ-059714			
格 03462	75.0 木 6 | 1	格 G_ZJW01933		格 KA-KC07044		unify 03468, irg40.
械 03459	75.0 木 6 | 1				械 Z_SAT01755	
柯 03460	75.0 木 6 | 1				柯 Z_SAT03102	
梨 03461	75.0 木 6 | 1			梨 KA-KC06357		
棍 03463	75.0 木 6 | 1			棍 KA-KC01739		
棉 03464	75.0 木 6 | 1			棉 KA-KC01744		
棼 03465	75.0 木 6 | 1			棼 KA-KC01738		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
杲 03467	75.0 木 6 | 2				杲 Z_SAT03221	
杸 03470	75.0 木 6 | 3	杸 G_Z4432303				not change sc, because of single source, irg40.
杹 03472	75.0 木 6 | 4	杹 G_Z1522403				
杺 03473	75.0 木 6 | 4	杺 G_Z3061404				
杷 03475	75.0 木 6 | 5				杷 Z_SAT01496	
杲 03476	75.0 木 6 | 5				杲 Z_SAT04315	
棱 03485	75.0 木 7 | 1			棱 KA-KC06360		not change sc to 8, irg40.
枸 03479	75.0 木 7 | 1	枸 G_Z1721203				not change sc, because of single source, irg40.
柧 03477	75.0 木 7 | 1	柧 G_GFC017				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03478	75.0 木 7 | 1	G_PGLG3038				
03482	75.0 木 7 | 1				Z_SAT04484	
03483	75.0 木 7 | 1			KA-KC05192		
03484	75.0 木 7 | 1			KA-KC06359		
03486	75.0 木 7 | 1			KA-KC06358		
03487	75.0 木 7 | 2		JMJ-059717			
03488	75.0 木 7 | 2				Z_SAT00281	not change sc to 8, irg40.
03497	75.0 木 7 | 3				Z_SAT02309	not change sc to 8, irg40.
03494	75.0 木 7 | 3	G_Z3762502				not change sc, because of single source, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
豛 03490	75.0 木 7 3	豛 G_Z1752101				
棎 03491	75.0 木 7 3	棎 G_Z2002301				
豽 03492	75.0 木 7 3	豽 G_Z2151602				
榎 03493	75.0 木 7 3	榎 G_Z3612404				
棅 03495	75.0 木 7 3	棅 G_Z4462203				
椪 03501	75.0 木 7 4		椪 JMJ-059716			
椝 03498	75.0 木 7 4	椝 G_PGLG3006				
棡 03499	75.0 木 7 4	棡 G_Z3041102				
棬 03502	75.0 木 7 5	棬 G_CY1728				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
梬 03503	75.0 木 7 | 5				梬 Z_SAT01661	
棄 03506	75.0 木 8 | 1		棄 JMJ-057756			
棟 03508	75.0 木 8 | 1		棟 JMJ-059719			
棨 03509	75.0 木 8 | 1		棨 JMJ-059721			
棳 03510	75.0 木 8 | 1		棳 JMJ-059724			
棻 03505	75.0 木 8 | 1	棻 G_Z1901601				
棋 03511	75.0 木 8 | 1				棋 Z_SAT00028	
棘 03512	75.0 木 8 | 1				棘 Z_SAT00299	
棦 03514	75.0 木 8 | 1				棦 Z_SAT03431	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
楔 03515	75.0 木 8 | 1			楔 KA-KC05194		
槗 03489	75.0 木 8 | 2				槗 Z_SAT02597	sc8, irg40.
棍 03543	75.0 木 8 | 2				棍 Z_SAT00039	sc8, irg40.
棽 03516	75.0 木 8 | 2	棽 G_PGLG3045				
椲 03517	75.0 木 8 | 2	椲 G_Z3721501				
椳 03518	75.0 木 8 | 2	椳 G_Z3721502				
椷 03519	75.0 木 8 | 2	椷 G_Z3822602				
棣 03521	75.0 木 8 | 2				棣 Z_SAT00125	
棳 03527	75.0 木 8 | 3				棳 Z_SAT04809	not change sc to 9, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
森 03523	75.0 木 8 3	森 G_PGLG3012				
棘 03524	75.0 木 8 3	棘 G_Z0572101				
棲 03526	75.0 木 8 3				棲 Z_SAT00054	
棡 03528	75.0 木 8 3				棡 Z_SAT05245	
棨 03529	75.0 木 8 3				棨 Z_SAT05343	
椀 03530	75.0 木 8 4		椀 JMJ-059718			
椹 03531	75.0 木 8 4		椹 JMJ-059720			
棄 03533	75.0 木 8 4				棄 Z_SAT00137	
漿 03534	75.0 木 8 4				漿 Z_SAT05278	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
棻 03535	75.0 木 8 4				棻 Z_SAT05523	
棾 03536	75.0 木 9 1		棾 JMJ-059726			not change sc to 10, irg40.
棟 03537	75.0 木 9 1				棟 Z_SAT03486	
棷 03538	75.0 木 9 1				棷 Z_SAT05535	
棗 03542	75.0 木 9 2		棗 JMJ-059732			
黲 03446	75.0 木 9 2			黲 KA-KC01731		sc9, irg40.
鞠 03578	75.0 木 9 2			鞠 KA-KC06368		sc9, irg40.
棈 03540	75.0 木 9 2	棈 G_PGLG2008				
棖 03544	75.0 木 9 2				棖 Z_SAT01079	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
桂 03545	75.0 木 9 | 2				桂 Z_SAT02092	
柴 03546	75.0 木 9 | 2				柴 Z_SAT60157	
梱 03550	75.0 木 9 | 3	梱 G_Z4732501				not change sc, because of single source, irg40.
梹 03554	75.0 木 9 | 3				梹 Z_SAT05000	not change sc, because of single source, irg40.
棗 03547	75.0 木 9 | 3	棗 G_Z1342401				
棚 03548	75.0 木 9 | 3	棚 G_Z3602103				
棜 03549	75.0 木 9 | 3	棜 G_Z3971302				
棹 03553	75.0 木 9 | 3				棹 Z_SAT03365	
棨 03555	75.0 木 9 | 3			棨 KA-KC06364		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㯳 03557	75.0 木 9 | 4				㯳 Z_SAT01337	not change sc to 10, irg40.
㮈 03556	75.0 木 9 | 4	㮈 G_Z4471506				
㯴 03558	75.0 木 9 | 4				㯴 Z_SAT04949	
㯵 03559	75.0 木 9 | 4			㯵 KA-KC01782		
㯶 03560	75.0 木 9 | 5		㯶 JMJ-059727			
㯷 03561	75.0 木 9 | 5				㯷 Z_SAT00119	
㯺 03564	75.0 木 10 | 1		㯺 JMJ-057786		㯺 Z_SAT08596	unify 03571, irg40.
㯽 03566	75.0 木 10 | 1		㯽 JMJ-059733			
㯾 03567	75.0 木 10 | 1				㯾 Z_SAT01297	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03568	75.0 木 10 1				Z_SAT02800	
03569	75.0 木 10 1				Z_SAT03173	
03570	75.0 木 10 1				Z_SAT03822	
03573	75.0 木 10 1			KA-KC06365		
03575	75.0 木 10 1			KA-KC01803		
03576	75.0 木 10 2		JMJ-059728			
03577	75.0 木 10 2				Z_SAT05345	
03580	75.0 木 10 3		JMJ-059730			
03581	75.0 木 10 4				Z_SAT60159	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
橘 03582	75.0 木 10 5		橘 JMJ-059731			
榮 03583	75.0 木 10 5				榮 Z_SAT02858	
櫟 03588	75.0 木 11 1		櫟 JMJ-059738			
棄 03572	75.0 木 11 1				棄 Z_SAT09719	sc11, irg40.
櫰 03574	75.0 木 11 1			櫰 KA-KC06367		sc11, irg40.
橛 03584	75.0 木 11 1	橛 G_Z2042404				
櫛 03585	75.0 木 11 1	櫛 G_Z4061201				
橋 03590	75.0 木 11 1				橋 Z_SAT01886	
榛 03591	75.0 木 11 1				榛 Z_SAT03094	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03592	75.0 木 11 1				Z_SAT03899	
03593	75.0 木 11 1			KA-KC06370		
03594	75.0 木 11 1			KA-KC01829		
03595	75.0 木 11 1			KA-KC06371		
03596	75.0 木 11 2		JMJ-059739			not change sc, because of single source, irg40.
03597	75.0 木 11 2			KA-KC06369		
03599	75.0 木 11 3		JMJ-057815			
03598	75.0 木 11 3	G_Z4452112				
03601	75.0 木 11 3				Z_SAT05284	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
棣 03602	75.0 木 11 4		棣 JMJ-057810			
棻 03603	75.0 木 11 4		棻 JMJ-059741			
棻 03604	75.0 木 11 4		棻 JMJ-059742			
棻 03605	75.0 木 11 4				棻 Z_SAT01043	
棳 03606	75.0 木 11 4				棳 Z_SAT02332	
棪 03607	75.0 木 11 4				棪 Z_SAT03721	
榴 03608	75.0 木 11 4				榴 Z_SAT05239	
榯 03609	75.0 木 11 4				榯 Z_SAT60161	
榹 03612	75.0 木 11 5		榹 JMJ-059740		榹 Z_SAT60162	unify 03614, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03631	75.0 木 11 | 5				Z_SAT01188	sc11, irg40.
03610	75.0 木 11 | 5	G_Z1791302				
03613	75.0 木 11 | 5				Z_SAT04785	
03615	75.0 木 12 | 1				Z_SAT00853	font modified, irg40.
03539	75.0 木 12 | 1			KA-KC06362		sc12, irg40.
03616	75.0 木 12 | 1				Z_SAT03175	
03617	75.0 木 12 | 1				Z_SAT05381	
03618	75.0 木 12 | 1				Z_SAT05475	
03619	75.0 木 12 | 1				Z_SAT60163	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03620	75.0 木 12 1			KA-KC06374		
03621	75.0 木 12 1			KA-KC07047		
03623	75.0 木 12 2				Z_SAT01373	
03624	75.0 木 12 2				Z_SAT02506	
03625	75.0 木 12 2				Z_SAT08608	
03628	75.0 木 12 3		JMJ-059744			
03629	75.0 木 12 3		JMJ-059746			
03626	75.0 木 12 3	G_Z3602101				
03627	75.0 木 12 3	G_Z4151304				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03611	75.0 木 12 | 5	G_Z4351104				sc12, irg40.
03633	75.0 木 13 | 1		JMJ-059748			
03634	75.0 木 13 | 1				Z_SAT00385	
03635	75.0 木 13 | 1			KA-KC05200		
03636	75.0 木 13 | 2				Z_SAT04102	
03639	75.0 木 13 | 4				Z_SAT60166	
03640	75.0 木 13 | 5				Z_SAT05745	
03641	75.0 木 14 | 1		JMJ-014692			
03643	75.0 木 14 | 1				Z_SAT00421	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03644	75.0 木 14 1				Z_SAT03726	
03645	75.0 木 14 1			KA-KC05204		
03646	75.0 木 14 1			KA-KC05203		
03647	75.0 木 14 1			KA-KC06378		
03648	75.0 木 14 1			KA-KC06377		
03649	75.0 木 14 1			KA-KC07048		
03650	75.0 木 14 2				Z_SAT05476	font modified, irg40.
03651	75.0 木 14 3				Z_SAT03121	
03652	75.0 木 14 4				Z_SAT03020	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03653	75.0 木 14 5				Z_SAT04784	
03654	75.0 木 14 5				Z_SAT60164	
03681	75.0 木 15 1			KA-KC06380		sc15, fs2, irg40.
03657	75.0 木 15 1				Z_SAT01264	
03658	75.0 木 15 1				Z_SAT03219	
03659	75.0 木 15 1			KA-KC07049		
03660	75.0 木 15 2	G_CY0261				font beautified, irg40.
03683	75.0 木 15 2				Z_SAT00296	sc15, irg40.
03661	75.0 木 15 2				Z_SAT02116	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
櫾 03664	75.0 木 15 | 3		櫾 JMJ-059749			
櫧 03665	75.0 木 15 | 3				櫧 Z_SAT03684	
櫹 03666	75.0 木 15 | 3				櫹 Z_SAT05124	
櫜 03667	75.0 木 15 | 5				櫜 Z_SAT05760	
櫛 03670	75.0 木 16 | 2				櫛 Z_SAT04160	font modified, irg40.
櫼 03669	75.0 木 16 | 2				櫼 Z_SAT01865	
櫐 03671	75.0 木 16 | 2				櫐 Z_SAT05317	
櫟 03672	75.0 木 16 | 3				櫟 Z_SAT01361	
櫌 03673	75.0 木 16 | 3				櫌 Z_SAT02225	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
檫 03675	75.0 木 16 4		檫 JMJ-059751			
檥 03676	75.0 木 16 4				檥 Z_SAT02252	not change sc to 17, irg40.
椷 03677	75.0 木 16 5				椷 Z_SAT02482	
椹 03678	75.0 木 16 5				椹 Z_SAT03386	
櫐 03679	75.0 木 17 1		櫐 JMJ-059752			
櫼 03680	75.0 木 17 1			櫼 KA-KC01906		
欐 03682	75.0 木 17 1			欐 KA-KC06381		
櫜 03684	75.0 木 17 3			櫜 KA-KC07050		
欟 03686	75.0 木 18 2				欟 Z_SAT02634	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
欄 03687	75.0 木 18 2				欄 Z_SAT03404	
欐 03688	75.0 木 18 4				欐 Z_SAT02097	
欟 03689	75.0 木 19 1			欟 KA-KC05211		
欒 03690	75.0 木 19 1			欒 KA-KC05210		
欒 03691	75.0 木 19 2				欒 Z_SAT04887	
欝 03692	75.0 木 19 3	欝 G_CY3539				
欞 03694	75.0 木 19 4	欞 G_CY1453				
欠 03696	75.0 木 22 1			欠 KA-KC06382		
魘 03697	75.0 木 22 4				魘 Z_SAT80641	font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
欘 03698	75.0 木 25 1			欘 KA-KC06383		
卜次 03701	76.0 欠 2 2			卜次 KA-KC06384		
𠂢次 03702	76.0 欠 4 1				𠂢次 Z_SAT01737	font modified, irg40.
欥 03703	76.0 欠 4 3		欥 JMJ-059753			
冗次 03704	76.0 欠 4 3				冗次 Z_SAT03218	
亞次 03705	76.0 欠 6 1	亞次 G_GFC018				
欶 03706	76.0 欠 6 1				欶 Z_SAT04900	
效 03709	76.0 欠 6 4				效 Z_SAT00904	
兌次 03711	76.0 欠 7 3			兌次 KA-KC01924		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㱕 03715	76.0 欠 8 2				㱕 Z_SAT04093	
㱖 03717	76.0 欠 9 2			㱖 KA-KC05213		font modified, not change sc to 8, irg40.
㱗 03716	76.0 欠 9 2	㱗 G_Z4762501				
㱘 03718	76.0 欠 10 1		㱘 JMJ-059658			
㱙 03719	76.0 欠 10 1		㱙 JMJ-059755			
㱚 03722	76.0 欠 12 1		㱚 JMJ-057887		㱚 Z_SAT80048	unify 03723, irg40.
㱛 03724	76.0 欠 12 4	㱛 G_CY1811				
㱜 03725	76.0 欠 16 3				㱜 Z_SAT80730	
㱝 03728	77.0 止 2 2			㱝 KA-KC01929		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
歹 03729	77.0 止 2 | 4	歹 G_Z4732204				
歧 03730	77.0 止 4 | 2				歧 Z_SAT01950	
歩 03731	77.0 止 4 | 2			歩 KA-KC05214		
歨 03732	77.0 止 4 | 4				歨 Z_SAT05249	
歭 03735	77.0 止 5 | 2			歭 KA-KC05215	歭 Z_SAT03227	unify 03733, irg40.
歯 03734	77.0 止 5 | 2			歯 KA-KC01931		
歮 03736	77.0 止 5 | 5	歮 G_Z5111409				
歱 03739	77.0 止 6 | 1			歱 KA-KC06388		
歴 03741	77.0 止 7 | 2			歴 KA-KC06389		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
屘 03742	77.0 止 7 2			屘 KA-KC06390		
屧 03743	77.0 止 7 3				屧 Z_SAT00403	
屮美 03748	77.0 止 7 4				屮美 Z_SAT02655	sc7, irg40.
屚 03744	77.0 止 8 1		屚 JMJ-059757			
屮叟 03745	77.0 止 8 1				屮叟 Z_SAT01503	
屹 03746	77.0 止 8 1				屹 Z_SAT04713	
屻 03749	77.0 止 9 1	屻 G_Z3162401				
屾 03750	77.0 止 9 1				屾 Z_SAT80620	
屮巠 03751	77.0 止 10 1				屮巠 Z_SAT00288	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03752	77.0 止 10 | 2			KA-KC06391		
03753	77.0 止 11 | 1				Z_SAT00811	
03754	77.0 止 11 | 1				Z_SAT03166	
03755	77.0 止 11 | 1				Z_SAT04973	
03756	77.0 止 11 | 4		JMJ-059761			
03757	77.0 止 11 | 4				Z_SAT02325	
03758	77.0 止 12 | 1				Z_SAT00924	
03759	77.0 止 12 | 1				Z_SAT03658	
03760	77.0 止 12 | 2	G_CY1830				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
𠂤禁 03761	77.0 止 13 2			𠂤禁 KA-KC01940		
𠂤僉 03762	77.0 止 13 2			𠂤僉 KA-KC01941		
嶷 03763	77.0 止 14 3				嶷 Z_SAT05181	
𣪊蘷 03764	77.0 止 16 1				𣪊蘷 Z_SAT01087	not change sc, because of single source, irg40.
𣪊感 03765	77.0 止 17 1				𣪊感 Z_SAT04972	
𧶠賨 03766	77.0 止 17 3				𧶠賨 Z_SAT00097	
𠂤歟 03767	77.0 止 17 3				𠂤歟 Z_SAT04567	
𠂤兔 03768	77.0 止 24 2			𠂤兔 KA-KC05216		
歿 03774	78.0 歹 4 1				歿 Z_SAT03110	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
歹斗 03775	78.0 歹 4 4		歹斗 JMJ-059762			
歹厶 03777	78.0 歹 4 5				歹厶 Z_SAT01859	
歹刃 03778	78.0 歹 4 5				歹刃 Z_SAT05410	
歹占 03781	78.0 歹 5 2				歹占 Z_SAT02072	
歹申 03782	78.0 歹 5 2				歹申 Z_SAT03583	
歹隹 03783	78.0 歹 6 1				歹隹 Z_SAT00815	
歹瓜 03784	78.0 歹 6 1				歹瓜 Z_SAT02483	
歹光 03785	78.0 歹 6 1			歹光 KA-KC05217		
歹匈 03786	78.0 歹 6 1			歹匈 KA-KC05218		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
殗 03787	78.0 歹 6 3				殗 Z_SAT04087	
殈 03788	78.0 歹 6 4		殈 JMJ-059763			
殀 03789	78.0 歹 6 4				殀 Z_SAT00428	
殟 03790	78.0 歹 6 4				殟 Z_SAT04909	
殊 03791	78.0 歹 6 5		殊 JMJ-057907		殊 Z_SAT00900	unify 03793, irg40.
殊 03794	78.0 歹 7 1				殊 Z_SAT03578	
殓 03795	78.0 歹 7 1			殓 KA-KC01952		
殍 03796	78.0 歹 7 2				殍 Z_SAT02619	
殛 03797	78.0 歹 7 3				殛 Z_SAT00231	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
殨 03799	78.0 歹 8 1		殨 JMJ-059764			
殦 03801	78.0 歹 8 3				殦 Z_SAT00178	
歿 03802	78.0 歹 9 3				歿 Z_SAT05750	
殍 03803	78.0 歹 9 5				殍 Z_SAT03851	
殞 03804	78.0 歹 9 5				殞 Z_SAT05986	
殩 03805	78.0 歹 10 1	殩 G_Z2692101				
殥 03806	78.0 歹 11 2				殥 Z_SAT04188	
殪 03807	78.0 歹 11 5				殪 Z_SAT04253	
殧 03808	78.0 歹 12 1				殧 Z_SAT03539	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
殫 03809	78.0 歹 12 1				殫 Z_SAT04161	
殨 03810	78.0 歹 12 1			殨 KA-KC05221		
殰 03811	78.0 歹 12 1			殰 KA-KC06393		
殭 03813	78.0 歹 12 3				殭 Z_SAT01781	
殪 03817	78.0 歹 13 2				殪 Z_SAT05560	sc13, irg40.
殲 03814	78.0 歹 14 1				殲 Z_SAT00328	
殳需 03815	78.0 歹 14 1				殳需 Z_SAT03624	
殸辨 03816	78.0 歹 14 4				殸辨 Z_SAT00411	
殿 03818	79.0 殳 4 1				殿 Z_SAT01678	

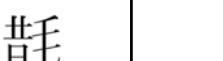
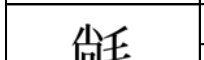
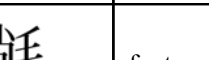
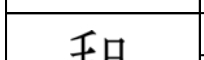
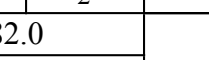
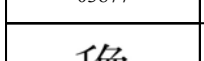
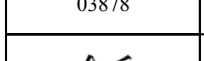
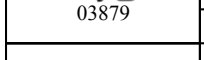
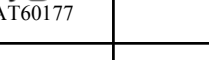
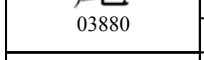
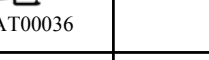
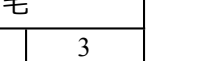
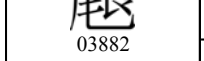
CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03819	79.0 殳 5 | 1				Z_SAT02590	
03822	79.0 殳 6 | 1				Z_SAT03816	
03823	79.0 殳 6 | 1			KA-KC05222		
03824	79.0 殳 6 | 3		JMJ-059765			
03825	79.0 殳 6 | 3				Z_SAT60172	
03829	79.0 殳 7 | 1				Z_SAT00609	
03830	79.0 殳 7 | 2			KA-KC05223		
03832	79.0 殳 8 | 2		JMJ-057924			
03833	79.0 殳 8 | 2			KA-KC05224		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
殷 03835	79.0 殳 8 3		殷 JMJ-059767			
殷 03836	79.0 殳 9 1				殷 Z_SAT03819	
殽 03038	79.0 殳 9 2			殽 KA-KC05129		radical weapon, sc9, fs2.
毅 03837	79.0 殳 9 4				毅 Z_SAT02742	
毅 03839	79.0 殳 10 1				毅 Z_SAT01610	
毊 03842	79.0 殳 12 1				毊 Z_SAT04023	
毅 03843	79.0 殳 12 1				毅 Z_SAT60174	
毉 03844	79.0 殳 12 1			毉 KA-KC01963		
毉 03845	79.0 殳 12 2				毉 Z_SAT05779	

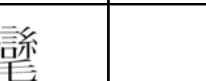
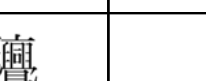
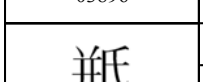
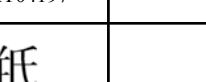
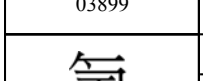
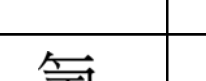
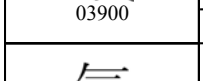
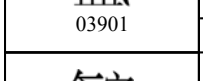
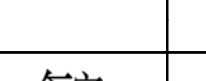
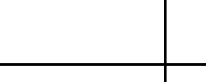
CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03846	79.0 攴 12 3				Z_SAT03009	
03847	79.0 攴 12 3			KA-KC05225		
03850	79.0 攴 14 3				Z_SAT03685	
03851	79.0 攴 15 1		JMJ-059769			
03852	79.0 攴 16 3				Z_SAT03260	
03853	79.0 攴 20 1				Z_SAT02788	
03854	79.0 攴 21 3				Z_SAT01223	
03855	80.0 毋 2 5		JMJ-057929			sc2, irg40.
03856	80.0 毋 4 1	G_Z2272102				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
龝 03857	80.0 毋 11 3				龝 Z_SAT02622	sc11, irg40.
皃 03858	81.0 比 5 2	皃 G_Z0182208				
毘 03859	81.0 比 6 1			毘 KA-KC06395		
毗 03860	81.0 比 6 3	毗 G_Z0212401				
毘 03861	81.0 比 6 3				毘 Z_SAT03883	
毘 03862	81.0 比 6 4	毘 G_PGLG3044				
毗 03863	81.0 比 7 3				毗 Z_SAT04847	
斲 03864	81.0 比 8 2	斲 G_Z2002201				
毫 03865	82.0 毛 4 1	毫 G_Z3622501				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
氈 03866	82.0 毛 5 1	氈 G_Z0372301				
氉 03867	82.0 毛 5 1	氉 G_Z0372302				
氍 03868	82.0 毛 5 3	氍 G_Z3982501				
氐 03869	82.0 毛 5 3				氐 Z_SAT05815	
氟 03870	82.0 毛 5 5	氟 G_Z1631101				
氖 03871	82.0 毛 6 3				氖 Z_SAT03499	
氂 03872	82.0 毛 7 3			氂 KA-KC06397		not change to 8, irg40.
氃 03873	82.0 毛 7 4	氃 G_Z4212202				
氅 03874	82.0 毛 8 1				氅 Z_SAT01747	font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03875	82.0 毛 8 1				 Z_SAT05786	
 03876	82.0 毛 8 2				 Z_SAT05355	font modified, irg40.
 03877	82.0 毛 9 2	 G_Z0421201				
 03878	82.0 毛 9 3				Z_SAT01426	
 03879	82.0 毛 9 3				Z_SAT60177	
 03880	82.0 毛 10 1				 Z_SAT00036	
 03881	82.0 毛 10 3				 Z_SAT03178	
03882	82.0 毛 10 5	 G_Z4212201				
 03883	82.0 毛 12 3				Z_SAT01986	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03884	82.0 毛 12 3			KA-KC05227		
03885	82.0 毛 12 5				Z_SAT02867	
03886	82.0 毛 13 1				Z_SAT03119	
03887	82.0 毛 13 3			KA-KC06398		
03888	82.0 毛 13 3			KA-KC06399		
03889	82.0 毛 13 5				Z_SAT00228	
03890	82.0 毛 14 5				Z_SAT04517	
03891	82.0 毛 15 2				Z_SAT01425	
03893	82.0 毛 16 4				Z_SAT01492	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03894	82.0 毛 18 2				Z_SAT05153	
03895	82.0 毛 19 5				 Z_SAT01702	
03896	82.0 毛 22 4				 Z_SAT04197	
 03899	83.0 氏 7 4				 Z_SAT06309	
 03900	84.0 气 4 1	 G_Z3912301				
 03901	84.0 气 11 2				Z_SAT02662	
 03903	84.0 气 14 4	 G_Z2551604				
03904	85.0 水 3 2		 JMJ-059773			
03905	85.0 水 3 3	G_Z3211204				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
录 03917	85.0 水 3 5				录 Z_SAT04726	sc3, irg40.
沅 03908	85.0 水 4 1	沅 G_Z4851402			沅 Z_SAT03090	unify 03908, irg40.
沖 03912	85.0 水 4 3				沖 Z_SAT02306	
汪 03913	85.0 水 4 3				汪 Z_SAT60404	
垄 03914	85.0 水 4 4				垄 Z_SAT02530	
泡 03915	85.0 水 4 4			泡 KA-KC06401		
泬 03916	85.0 水 4 5	泬 G_Z3261111				
汀 03918	85.0 水 5 1	汀 G_Z1051306				
洞 03922	85.0 水 5 2		洞 JMJ-057941		洞 Z_SAT60180	unify 03933, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
沂 03928	85.0 水 5 3				沂 Z_SAT60181	font modified, irg40.
沱 03924	85.0 水 5 3	沱 G_Z1051303				
洛 03925	85.0 水 5 3	洛 G_Z3322101				
沿 03927	85.0 水 5 3				沿 Z_SAT04044	
汫 03929	85.0 水 5 4			汫 KA-KC01978		
汤 03930	85.0 水 5 4			汤 KA-KC01979		
泛 03931	85.0 水 5 4			泛 KA-KC06402		
尿 03932	85.0 水 5 5	尿 G_Z3981101				
流 03933	85.0 水 5 5				流 Z_SAT04911	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
汙 03934	85.0 水 6 1	汙 G_Z1431201				
汦 03935	85.0 水 6 1				汦 Z_SAT04788	
汿 03936	85.0 水 6 2	汿 G_Z1092201				
浊 03938	85.0 水 6 3		浊 JMJ-057947			
浏 03939	85.0 水 6 3		浏 JMJ-057946			
浕 03940	85.0 水 6 3		浕 JMJ-059774			
浉 03937	85.0 水 6 3	浉 G_Z0621302				
浇 03942	85.0 水 6 3				浇 Z_SAT05075	
浘 03943	85.0 水 6 4				浘 Z_SAT00213	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
涵 03944	85.0 水 6 | 4				涵 Z_SAT02162	
涽 03945	85.0 水 6 | 5	涽 G_Z2462403				
淩 03948	85.0 水 7 | 1				淩 Z_SAT60184	
涳 03949	85.0 水 7 | 1				涳 Z_SAT80215	
滿 03950	85.0 水 7 | 2		滿 JMJ-059780			not change sc, because of single source, irg40.
淠 03982	85.0 水 7 | 3				淠 Z_SAT05131	sc7, irg40.
淋 03951	85.0 水 7 | 3	淋 G_Z0942405				
淈 03952	85.0 水 7 | 3				淈 Z_SAT03269	
淦 03953	85.0 水 7 | 3				淦 Z_SAT03433	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
泰 03954	85.0 水 7 | 4		泰 JMJ-059777			
淢 03958	85.0 水 7 | 4			淢 KA-KC01992		not change sc, because of single source, irg40.
淗 03955	85.0 水 7 | 4			淗 KA-KC05239		
淣 03956	85.0 水 7 | 4			淣 KA-KC05238		
淚 03959	85.0 水 7 | 4			淚 KA-KC06407		
淤 03960	85.0 水 7 | 4			淤 KA-KC06406		
淮 03961	85.0 水 7 | 4			淮 KA-KC01991		
淜 03962	85.0 水 7 | 4			淜 KA-KC01993		
淟 03963	85.0 水 7 | 4			淟 KA-KC05237		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
洧 03964	85.0 水 7 | 4			洧 KA-KC07054		
溈 03965	85.0 水 7 | 5	溈 G_PGLG3025				
溎 03966	85.0 水 7 | 5				溎 Z_SAT01646	
澧 03970	85.0 水 8 | 1		澧 JMJ-059785			
澨 03967	85.0 水 8 | 1	澨 G_Z4151401				
澫 03968	85.0 水 8 | 1	澫 G_CY0213				
澜 03971	85.0 水 8 | 1				澜 Z_SAT00193	
泥 03972	85.0 水 8 | 1				泥 Z_SAT00808	
棊 03973	85.0 水 8 | 1				棊 Z_SAT02994	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
涿 03974	85.0 水 8 | 1				涿 Z_SAT05974	
涔 03977	85.0 水 8 | 2		涔 JMJ-059784			
涟 03978	85.0 水 8 | 2		涟 JMJ-059793			
涫 03975	85.0 水 8 | 2	涫 G_PGLG3024				
涊 03976	85.0 水 8 | 2	涊 G_Z4062402				
涧 03979	85.0 水 8 | 2				涧 Z_SAT03130	
深 03980	85.0 水 8 | 3		深 JMJ-057955			
滑 03981	85.0 水 8 | 3				滑 Z_SAT03434	
涝 03984	85.0 水 8 | 4		涝 JMJ-059786			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
滬 03957	85.0 水 8 4			滬 KA-KC05236		sc8, irg40.
滜 03985	85.0 水 8 4			滜 KA-KC06408		
滮 03986	85.0 水 8 4			滮 KA-KC02010		
滓 03987	85.0 水 8 4			滓 KA-KC05240		
滉 03988	85.0 水 8 4			滉 KA-KC02011		
滎 03989	85.0 水 8 4			滎 KA-KC05241		
滌 03990	85.0 水 8 4			滌 KA-KC05242		
溢 03992	85.0 水 8 5				溢 Z_SAT05365	not change sc to 9, irg40.
滹 03991	85.0 水 8 5				滹 Z_SAT03619	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
涕 03998	85.0 水 9 | 1		涕 JMJ-059787			
渤 03999	85.0 水 9 | 1		渤 JMJ-059795			
涮 04000	85.0 水 9 | 1		涮 JMJ-059796			
涊 03993	85.0 水 9 | 1	涊 G_XHZ019				
涉 03994	85.0 水 9 | 1	涉 G_Z1561402				
涮 03995	85.0 水 9 | 1	涮 G_Z3461102				
溤 04001	85.0 水 9 | 1				溤 Z_SAT01660	
梗 04002	85.0 水 9 | 1				梗 Z_SAT03258	
滿 04004	85.0 水 9 | 2		滿 JMJ-059794			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
溰 04003	85.0 水 9 | 2		溰 JMJ-059790			
溯 04006	85.0 水 9 | 2				溯 Z_SAT02201	not change sc, because of single source, irg40.
溯 04007	85.0 水 9 | 2				溯 Z_SAT05781	
溯 04008	85.0 水 9 | 2				溯 Z_SAT06292	
溜 04010	85.0 水 9 | 3				溜 Z_SAT01537	
滒 04011	85.0 水 9 | 3				滒 Z_SAT02441	
滹 04012	85.0 水 9 | 3				滹 Z_SAT02968	
滽 04013	85.0 水 9 | 3				滽 Z_SAT03104	
滻 04014	85.0 水 9 | 3				滻 Z_SAT03997	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
滜 04015	85.0 水 9 | 3				滜 Z_SAT05346	
滜 04016	85.0 水 9 | 3				滜 Z_SAT05567	
滐 04018	85.0 水 9 | 4		滐 JMJ-059788			
滀 04043	85.0 水 9 | 4			滀 KA-KC02045		sc9, irg40.
滭 04022	85.0 水 9 | 4			滭 KA-KC06416	滭 Z_SAT00253	unify 04005, irg40.
滅 04017	85.0 水 9 | 4	滅 G_PGLG3011				
滇 04019	85.0 水 9 | 4				滇 Z_SAT04441	
滎 04020	85.0 水 9 | 4			滎 KA-KC05245		
滇 04021	85.0 水 9 | 4			滇 KA-KC06415		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04023	85.0 水 9 4			KA-KC06417		
04024	85.0 水 9 4			KA-KC05244		
04025	85.0 水 9 4			KA-KC06413		
04026	85.0 水 9 4			KA-KC06412		
04027	85.0 水 9 4			KA-KC02025		
04029	85.0 水 9 5				Z_SAT00323	
04031	85.0 水 10 1		JMJ-059804			
04030	85.0 水 10 1	G_Z3492302				not change sc, because of single source, irg40.
04032	85.0 水 10 1				Z_SAT00845	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
澫 04034	85.0 水 10 1				澫 Z_SAT06591	
澫 04035	85.0 水 10 2		澫 JMJ-059799			
澫 04036	85.0 水 10 2		澫 JMJ-059800			
澫 04009	85.0 水 10 2				澫 Z_SAT60188	sc10, irg10.
澫 04037	85.0 水 10 2				澫 Z_SAT05150	
澫 04038	85.0 水 10 3		澫 JMJ-059805			
澫 04122	85.0 水 10 3			澫 KA-KC02108		sc10, fs3, irg40.
澫 04039	85.0 水 10 3				澫 Z_SAT60187	
澫 04040	85.0 水 10 4		澫 JMJ-059797			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
滜 04041	85.0 水 10 | 4		滜 JMJ-059798			
滌 04028	85.0 水 10 | 4			滌 KA-KC05247		sc10, irg10.
滫 04046	85.0 水 10 | 4			滫 KA-KC06421	滫 Z_SAT01607	unify 04033, irg40.
滮 04042	85.0 水 10 | 4			滮 KA-KC06423		
滥 04044	85.0 水 10 | 4			滥 KA-KC06419		
滲 04045	85.0 水 10 | 4			滲 KA-KC06420		
滦 04047	85.0 水 10 | 4			滦 KA-KC06422		
滪 04048	85.0 水 10 | 4			滪 KA-KC06424		
滸 04049	85.0 水 10 | 5		滸 JMJ-059802			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
澦 04052	85.0 水 11 1		澦 JMJ-059824			
澫 04050	85.0 水 11 1	澫 G_CY1165				
澉 04053	85.0 水 11 1				澉 Z_SAT05809	
澹 04054	85.0 水 11 2		澹 JMJ-059810			
澣 04055	85.0 水 11 2		澣 JMJ-059821			
澡 04058	85.0 水 11 2				澡 Z_SAT01580	font modified, irg40.
澦 04057	85.0 水 11 2				澦 Z_SAT00151	
澋 04059	85.0 水 11 2				澋 Z_SAT01590	
澗 04060	85.0 水 11 2				澗 Z_SAT02019	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
滬 04062	85.0 水 11 3		滬 JMJ-059806			
滬 04063	85.0 水 11 3		滬 JMJ-059807			
瀲 04065	85.0 水 11 3		瀲 JMJ-059823			
滮 04066	85.0 水 11 3				滮 Z_SAT02310	
滲 04067	85.0 水 11 3				滲 Z_SAT03973	
瀲 04068	85.0 水 11 4		瀲 JMJ-059809			
瀎 04069	85.0 水 11 4		瀎 JMJ-059811			
濟 04070	85.0 水 11 4		濟 JMJ-059812			
滮 04101	85.0 水 11 4			滮 KA-KC05263		sc11, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
滋 04124	85.0 水 11 | 4			滋 KA-KC02111		sc11, irg40.
滔 04072	85.0 水 11 | 4			滔 KA-KC05255	滔 Z_SAT02748	unify 04078, irg40.
滲 04071	85.0 水 11 | 4			滲 KA-KC06428		
滮 04073	85.0 水 11 | 4			滮 KA-KC06425		
滬 04074	85.0 水 11 | 4			滬 KA-KC05256		
滷 04076	85.0 水 11 | 4			滷 KA-KC02072		
滲 04077	85.0 水 11 | 4			滲 KA-KC02070		
滎 04079	85.0 水 11 | 5				滎 Z_SAT04007	
滿 04081	85.0 水 12 | 1		滿 JMJ-059826			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
澫 04082	85.0 水 12 | 1		澫 JMJ-059832			
潛 04080	85.0 水 12 | 1		潛 JMJ-059822			
澈 04083	85.0 水 12 | 1				澈 Z_SAT03168	
澨 04084	85.0 水 12 | 1				澨 Z_SAT60191	
滿 04085	85.0 水 12 | 2		滿 JMJ-059831			
瀉 04087	85.0 水 12 | 3		瀉 JMJ-059827			
瀲 04088	85.0 水 12 | 3		瀲 JMJ-059828			
瀖 04086	85.0 水 12 | 3	瀖 G_Z4151410				
瀝 04089	85.0 水 12 | 3				瀝 Z_SAT00310	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瀘 04075	85.0 水 12 | 4			瀘 KA-KC02071		sc12, irg40.
瀠 04090	85.0 水 12 | 4				瀠 Z_SAT00973	
瀡 04091	85.0 水 12 | 4			瀡 KA-KC05260		
瀎 04092	85.0 水 12 | 4			瀎 KA-KC07056		
瀕 04093	85.0 水 12 | 4			瀕 KA-KC05267		
瀔 04094	85.0 水 12 | 4			瀔 KA-KC05265		
瀖 04095	85.0 水 12 | 4			瀖 KA-KC07055		
瀆 04096	85.0 水 12 | 4			瀆 KA-KC06429		
瀍 04097	85.0 水 12 | 4			瀍 KA-KC05271		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04098	85.0 水 12 | 4			KA-KC05266		
04099	85.0 水 12 | 4			KA-KC05264		
04100	85.0 水 12 | 4			KA-KC02093		
04102	85.0 水 12 | 5				Z_SAT02132	
04103	85.0 水 12 | 5				Z_SAT04525	
04138	85.0 水 13 | 1			KA-KC06440		sc13, fs1, irg40.
04104	85.0 水 13 | 1			KA-KC06435		
04105	85.0 水 13 | 2		JMJ-059836			
04107	85.0 水 13 | 2				Z_SAT06395	font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
濛 04106	85.0 水 13 2				濛 Z_SAT05753	not change sc, because of single source, irg40.
濾 04139	85.0 水 13 2			濾 KA-KC06436		sc13, fs2, irg40.
瀋 04111	85.0 水 13 3				瀋 Z_SAT04047	
瀗 04112	85.0 水 13 4		瀗 JMJ-059834			not change sc, because of single source, Japan proposed to unify with 04115, but Korea did not agree, irg40.
瀛 04113	85.0 水 13 4		瀛 JMJ-059837			
瀗 04115	85.0 水 13 4			瀗 KA-KC02109		Japan proposed to unify with 04112, but Korea did not agree, irg40.
瀧 04114	85.0 水 13 4				瀧 Z_SAT03717	
瀤 04116	85.0 水 13 4			瀤 KA-KC05274		
瀷 04117	85.0 水 13 4			瀷 KA-KC07058		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瀪 04118	85.0 水 13 4			瀪 KA-KC06434		
滋 04120	85.0 水 13 4			滋 KA-KC05273		
瀧 04121	85.0 水 13 4			瀧 KA-KC07057		
瀠 04123	85.0 水 13 4			瀠 KA-KC05275		
瀫 04125	85.0 水 13 4			瀫 KA-KC06433		
瀆 04126	85.0 水 13 5				瀆 Z_SAT03169	
瀇 04127	85.0 水 13 5				瀇 Z_SAT03580	
瀋 04130	85.0 水 14 1		瀋 JMJ-059840			
瀔 04128	85.0 水 14 1	瀔 G_CY2004				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
濬 04132	85.0 水 14 2		濬 JMJ-059838			
油䂓 04131	85.0 水 14 2	油䂓 G_Z4101302				
濰 04134	85.0 水 14 4		濰 JMJ-059841			
濩 04152	85.0 水 14 4				濩 Z_SAT05504	sc14, irg40.
濕 04135	85.0 水 14 4			濕 KA-KC02133		
濟 04136	85.0 水 14 4			濟 KA-KC05283		
濮 04137	85.0 水 14 4			濮 KA-KC06437		
濵 04140	85.0 水 14 4			濵 KA-KC05278		
濠 04142	85.0 水 14 4			濠 KA-KC06438		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
澭 04143	85.0 水 14 | 4			澭 KA-KC06439		
澸 04144	85.0 水 14 | 4			澸 KA-KC05277		
澦 04157	85.0 水 14 | 5			澦 KA-KC05287		sc14, fs5, irg40.
瀟 04146	85.0 水 15 | 1		瀟 JMJ-059846			unify 04145 jmj059843, irg40.
瀋 04147	85.0 水 15 | 1		瀋 JMJ-059847			
瀑 04148	85.0 水 15 | 2		瀑 JMJ-059842			
瀕 04149	85.0 水 15 | 2		瀕 JMJ-059848			
瀠 04150	85.0 水 15 | 3				瀠 Z_SAT02474	
瀛 04151	85.0 水 15 | 4				瀛 Z_SAT04883	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04153	85.0 水 15 4			KA-KC05285		
04154	85.0 水 15 4			KA-KC05288		
04155	85.0 水 15 4			KA-KC02145		
04156	85.0 水 15 4			KA-KC02148		
04158	85.0 水 15 4			KA-KC05284		
04160	85.0 水 15 5				Z_SAT04523	
04161	85.0 水 16 1				Z_SAT03687	
04162	85.0 水 16 2		JMJ-059851			
04163	85.0 水 16 2				Z_SAT00838	not change sc, because of single source, font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瀷 04159	85.0 水 16 | 2			瀷 KA-KC02146		sc16, fs2, irg40.
瀉 04164	85.0 水 16 | 2				瀉 Z_SAT02841	
瀠 04165	85.0 水 16 | 3		瀠 JMJ-059852			
瀯 04166	85.0 水 16 | 3		瀯 JMJ-059853			
瀍 04167	85.0 水 16 | 4		瀍 JMJ-059849			
瀲 04168	85.0 水 16 | 4				瀲 Z_SAT01739	font modified, irg40.
瀺 04119	85.0 水 16 | 4			瀺 KA-KC06432		sc16, font modified, irg40.
瀼 04189	85.0 水 16 | 4			瀼 KA-KC06448		sc16, irg40.
瀿 04194	85.0 水 16 | 4			瀿 KA-KC06449		sc16, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瀕 04169	85.0 水 16 4			瀕 KA-KC02169		
瀺 04170	85.0 水 16 4			瀺 KA-KC06442		
瀖 04171	85.0 水 16 4			瀖 KA-KC05290		
瀼 04172	85.0 水 16 4			瀼 KA-KC02168		
瀍 04173	85.0 水 16 4			瀍 KA-KC06443		
瀆 04174	85.0 水 16 4			瀆 KA-KC05289		
瀠 04176	85.0 水 17 1	瀠 G_CY2003				
瀫 04177	85.0 水 17 3				瀫 Z_SAT06301	
瀷 04182	85.0 水 17 4		瀷 JMJ-059854	瀷 KA-KC05291	瀷 Z_SAT60193	unify 04178 and 04180, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
灪 04179	85.0 水 17 | 4				灪 Z_SAT04005	
灒 04181	85.0 水 17 | 4			灒 KA-KC06445		
灄 04141	85.0 水 18 | 1			灄 KA-KC05281		sc18, fs1, irg40.
灂 04183	85.0 水 18 | 1				灂 Z_SAT05238	
灅 04184	85.0 水 18 | 2				灅 Z_SAT03716	not change sc, because of single source, irg40.
灇 04192	85.0 水 18 | 2			灇 KA-KC05298		sc18, fs2, irg40.
灉 04185	85.0 水 18 | 2				灉 Z_SAT03907	
灊 04187	85.0 水 18 | 3				灊 Z_SAT00268	
灋 04191	85.0 水 18 | 4			灋 KA-KC05293		not change SC but font modified, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瀧 04188	85.0 水 18 4			瀧 KA-KC05294		
瀟 04190	85.0 水 18 4			瀟 KA-KC06447		
瀾 04193	85.0 水 19 4			瀾 KA-KC02197		
灑 04195	85.0 水 21 1		灑 JMJ-057981		灑 Z_SAT80747	unify 04197, irg40.
瀛 04196	85.0 水 21 1				瀛 Z_SAT03977	
灌 04198	85.0 水 21 4			灌 KA-KC05299		
瀾 04199	85.0 水 21 4			瀾 KA-KC02208		
瀛 04200	85.0 水 25 4			瀛 KA-KC05302		sc19, irg40.
龔 04201	85.0 水 29 3	龔 G_ZJW01971				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
 04203	86.0 火 2 | 1	 G_Z0962301				
 04204	86.0 火 2 | 3				 Z_SAT00390	
 04205	86.0 火 2 | 3				 Z_SAT60026	
 04206	86.0 火 2 | 5	 G_Z3052201				
 04207	86.0 火 3 | 1			 KA-KC05305		
 04208	86.0 火 3 | 3				 Z_SAT04830	
 04209	86.0 火 3 | 3				 Z_SAT04968	
 04210	86.0 火 3 | 4				 Z_SAT04495	
 04211	86.0 火 3 | 5	 G_Z5052301				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
炁 04212	86.0 火 4 | 1	炁 G_GFC020				
炘 04213	86.0 火 4 | 1	炘 G_Z2541407				
炙 04214	86.0 火 4 | 1	炙 G_Z4912701				
炛 04215	86.0 火 4 | 2	炛 G_Z3601101				
炟 04216	86.0 火 4 | 2				炟 Z_SAT60195	
炥 04217	86.0 火 4 | 3	炥 G_Z0442504				
炦 04218	86.0 火 4 | 3				炦 Z_SAT01329	
炯 04220	86.0 火 4 | 4			炯 KA-KC06451		
炉 04221	86.0 火 4 | 5	炉 G_Z0742401				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
焐 04222	86.0 火 5 | 2	焐 G_Z2461301				
烘 04224	86.0 火 5 | 3	烘 G_CY2088				
烰 04225	86.0 火 5 | 3				烰 Z_SAT05517	
烑 04228	86.0 火 5 | 5		烑 JMJ-059856			
焲 04226	86.0 火 5 | 5	焲 G_Z0302101				
烶 04229	86.0 火 5 | 5				烶 Z_SAT00293	
烹 04230	86.0 火 5 | 5				烹 Z_SAT06561	
焰 04231	86.0 火 6 | 3				焰 Z_SAT04162	
焩 04232	86.0 火 6 | 3			焩 KA-KC05311		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
奕 04235	86.0 火 6 4			奕 KA-KC02243	奕 Z_SAT60196	unify 04233, irg40.
奘 04234	86.0 火 6 4			奘 KA-KC05310		
烇 04236	86.0 火 6 4			烇 KA-KC02241		
奌 04237	86.0 火 6 4			奌 KA-KC06452		
烊 04238	86.0 火 6 4			烊 KA-KC06453		
烷 04239	86.0 火 6 4			烷 KA-KC02225		
窶 04240	86.0 火 6 4			窶 KA-KC07061		
烳 04241	86.0 火 6 5	烳 G_Z3542205				
烸 04242	86.0 火 6 5				烸 Z_SAT04603	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
熘 04243	86.0 火 7 1	熘 G_Z0432202				
熆 04244	86.0 火 7 1	熆 G_Z1022301				
焼 04245	86.0 火 7 1				焼 Z_SAT03349	
燾 04246	86.0 火 7 1			燾 KA-KC02251		
爨 04247	86.0 火 7 1			爨 KA-KC06456		
熙 04248	86.0 火 7 1			熙 KA-KC05314		
照 04250	86.0 火 7 2		照 JMJ-059857			
異 04251	86.0 火 7 2		異 JMJ-059858			
烝 04252	86.0 火 7 3	烝 G_Z1611501				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04253	86.0 火 7 3				Z_SAT03154	
04254	86.0 火 7 4	G_Z2221303				
04255	86.0 火 7 4	G_Z3301301				
04256	86.0 火 7 4				Z_SAT01648	
04257	86.0 火 7 4			KA-KC05316		
04258	86.0 火 7 5	G_Z0802501				
04259	86.0 火 7 5				Z_SAT00992	
04261	86.0 火 8 1		JMJ-057998			
04262	86.0 火 8 1		JMJ-059863			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㷟 04260	86.0 火 8 | 1	㷟 G_PGLG2010				
烱 04263	86.0 火 8 | 1				烱 Z_SAT02180	
煜 04265	86.0 火 8 | 2		煜 JMJ-059864			
煣 04266	86.0 火 8 | 2		煣 JMJ-059866			
煁 04264	86.0 火 8 | 2	煁 G_Z1221302				
無 04271	86.0 火 8 | 3		無 JMJ-057996			
舞 04273	86.0 火 8 | 3		舞 JMJ-059862			
煣 04275	86.0 火 8 | 3				煣 Z_SAT02628	font modified, irg40.
熭 04267	86.0 火 8 | 3	熭 G_Z1571404				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
熅 04268	86.0 火 8 3	熅 G_Z1571412				
煓 04274	86.0 火 8 3				煓 Z_SAT02478	
煦 04276	86.0 火 8 4				煦 Z_SAT01714	
煽 04277	86.0 火 8 4			煽 KA-KC02266		
熇 04278	86.0 火 8 4			熇 KA-KC05321		
烳 04279	86.0 火 8 4			烳 KA-KC05319		
燋 04280	86.0 火 8 4			燋 KA-KC06457		
熕 04283	86.0 火 9 1				熕 Z_SAT04404	
橛 04284	86.0 火 9 1			橛 KA-KC06459		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
煒 04286	86.0 火 9 | 2		煒 JMJ-059871			
熠 04288	86.0 火 9 | 2	熠 G_Z1081302			熠 Z_SAT02421	unify 04285, irg40.
煌 04287	86.0 火 9 | 2				煌 Z_SAT02173	
熙 04289	86.0 火 9 | 2	G_Z1081302		熙 KA-KC02282		
熡 04290	86.0 火 9 | 3	熡 G_Z4441201				
熗 04291	86.0 火 9 | 3				熗 Z_SAT01356	
熏 04293	86.0 火 9 | 4		熏 JMJ-058002			
熳 04297	86.0 火 9 | 4		熳 JMJ-059870	熳 KA-KC06461		
熊 04296	86.0 火 9 | 4				熊 Z_SAT00481	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
焏 04298	86.0 火 9 | 4			焏 KA-KC02283		
焋 04299	86.0 火 9 | 4			焋 KA-KC05324		
焷 04300	86.0 火 9 | 4			焷 KA-KC02279		
焭 04301	86.0 火 9 | 4			焭 KA-KC07064		
焸 04302	86.0 火 9 | 4			焸 KA-KC05323		
煃 04303	86.0 火 9 | 4			煃 KA-KC07065		
煟 04304	86.0 火 9 | 4			煟 KA-KC06458		
煡 04305	86.0 火 9 | 4			煡 KA-KC02280		
煓 04306	86.0 火 9 | 4			煓 KA-KC06460		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
熄 04307	86.0 火 9 4			熄 KA-KC06462		
煞 04309	86.0 火 9 5		煞 JMJ-059867	煞 KA-KC05322		unify 04392, irg40.
煤 04310	86.0 火 9 5				煤 Z_SAT00966	
燔 04311	86.0 火 10 1	燔 G_Z0432203				
燹 04312	86.0 火 10 1				燹 Z_SAT02735	
爻 04313	86.0 火 10 1			爻 KA-KC05326		
焚 04314	86.0 火 10 1			焚 KA-KC06465		
燹 04315	86.0 火 10 1			燹 KA-KC07067		
熏 04316	86.0 火 10 3	熏 G_CY2283				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
燬 04317	86.0 火 10 3				燬 Z_SAT00844	
㷾 04318	86.0 火 10 3				㷾 Z_SAT06300	
燵 04319	86.0 火 10 4				燵 Z_SAT05512	
㸷 04320	86.0 火 10 4				㸷 Z_SAT80297	
㸹 04321	86.0 火 10 4			㸹 KA-KC05325		
㸺 04322	86.0 火 10 4			㸺 KA-KC07066		
㸻 04323	86.0 火 10 4			㸻 KA-KC06466		
㸼 04324	86.0 火 10 4			㸼 KA-KC06463		
㸽 04325	86.0 火 10 5				㸽 Z_SAT03107	

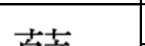
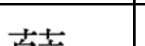
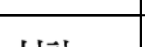
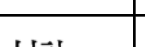
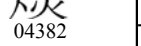
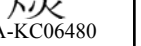
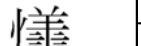
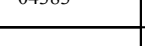
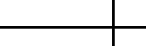
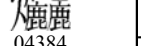
CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04328	86.0 火 11 1		JMJ-059874	KA-KC05330		unify 04326, irg40.
04327	86.0 火 11 1				Z_SAT03223	
04329	86.0 火 11 2		JMJ-059872			
04331	86.0 火 11 4			KA-KC02313		
04332	86.0 火 11 4	G_Z0902401		KA-KC06468		unify 04338, irg40.
04333	86.0 火 11 4			KA-KC05331		
04334	86.0 火 11 4			KA-KC06467		
04335	86.0 火 11 4			KA-KC06469		
04336	86.0 火 11 4			KA-KC05329		

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04337	86.0 火 11 4			KA-KC06470		
04341	86.0 火 12 1		JMJ-059869			
04339	86.0 火 12 1	G_Z0642603				
04342	86.0 火 12 1				Z_SAT03316	
04343	86.0 火 12 1				Z_SAT04140	
04344	86.0 火 12 1				Z_SAT60202	
04347	86.0 火 12 2				Z_SAT05372	font modified, irg40.
04345	86.0 火 12 2				Z_SAT01933	
04346	86.0 火 12 2				Z_SAT04330	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
燾 04350	86.0 火 12 4			燾 KA-KC06473		
燊 04351	86.0 火 12 4			燊 KA-KC05334		
燏 04352	86.0 火 12 4			燏 KA-KC05333		
燦 04353	86.0 火 12 4			燦 KA-KC05332		
燤 04354	86.0 火 12 4			燤 KA-KC02332		
㷭 04355	86.0 火 13 2				㷭 Z_SAT04331	
黠 04356	86.0 火 13 2				黠 Z_SAT60203	
燉 04357	86.0 火 13 2			燉 KA-KC06475		
爍 04359	86.0 火 13 3		爍 JMJ-059877			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㷭 04358	86.0 火 13 3	㷭 G_Z1571413				
爟 04361	86.0 火 13 4				爟 Z_SAT00250	
爓 04362	86.0 火 13 4			爓 KA-KC05337		
爆 04363	86.0 火 13 4			爆 KA-KC05336		
爋 04364	86.0 火 13 5				爋 Z_SAT01688	
爔 04366	86.0 火 14 1		爔 JMJ-059878			
爽 04365	86.0 火 14 1	爽 G_CY2490				
爣 04367	86.0 火 14 3				爣 Z_SAT03145	
爨 04368	86.0 火 14 3				爨 Z_SAT04053	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04369	86.0 火 14 | 3				Z_SAT04473	
04370	86.0 火 14 | 4			KA-KC05338		
04371	86.0 火 14 | 4			KA-KC06478		
04372	86.0 火 14 | 4			KA-KC06476		
04374	86.0 火 15 | 2			KA-KC05339		
04375	86.0 火 15 | 2			KA-KC05341		
04376	86.0 火 15 | 4			KA-KC05340		
04377	86.0 火 16 | 4				Z_SAT02070	
04378	86.0 火 16 | 4				Z_SAT05363	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04379	86.0 火 16 4			KA-KC02373		
 04380	86.0 火 17 2			 KA-KC06479		
04381	86.0 火 19 2				Z_SAT00357	
04382	86.0 火 19 4			KA-KC06480		
 04383	86.0 火 20 4			 KA-KC05343		
 04384	86.0 火 33 4			 KA-KC07068		
 04388	87.0 爪 5 2				Z_SAT04796	
 04389	87.0 爪 6 1				 Z_SAT03764	
 04390	87.0 爪 6 1				Z_SAT05418	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
豕 04391	87.0 爪 6 3				豕 Z_SAT03204	
豕 04392	87.0 爪 6 5	豕 G_ZJW01945				
貣 04394	87.0 爪 7 2				貣 Z_SAT03412	
貤 04395	87.0 爪 8 3			貤 KA-KC05345		
貶 04397	87.0 爪 9 1				貶 Z_SAT02551	
貍 04398	87.0 爪 9 3				貍 Z_SAT03544	
貤 04399	87.0 爪 10 2				貤 Z_SAT05251	
貾 04400	87.0 爪 10 5				貾 Z_SAT00334	
貶 04401	87.0 爪 11 1				貶 Z_SAT60204	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04404	87.0 爪 12 | 1				Z_SAT04835	
04405	87.0 爪 13 | 2				Z_SAT02738	
04407	88.0 父 2 | 2	G_Z0301306				
04408	88.0 父 3 | 2	G_Z0012303				
04409	88.0 父 7 | 1	G_Z5051201				
04410	88.0 父 17 | 3	G_Z1822401				
04411	90.0 爿 3 | 1				Z_SAT04741	
04413	90.0 爿 3 | 4			KA-KC05347		
04414	90.0 爿 4 | 3		JMJ-057583		Z_SAT04734	unify 03013, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
狀 04415	90.0 爿 4 4			狀 KA-KC06481	狀 Z_SAT00005	unify 04412, irg40.
狉 04416	90.0 爿 4 4			狉 KA-KC06482		
狊 04417	90.0 爿 5 2			狊 KA-KC02393		
狇 04418	90.0 爿 5 4			狇 KA-KC06483		
狭 04419	90.0 爿 6 1		狭 JMJ-059880			
狩 04420	90.0 爿 6 1				狩 Z_SAT04285	
狯 04421	90.0 爿 7 2			狯 KA-KC05348		
狱 04422	90.0 爿 13 2			狱 KA-KC05350		
狿 04423	90.0 爿 14 1				狿 Z_SAT02466	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04424	90.0 片 14 2			KA-KC05351		
04425	91.0 片 4 1				Z_SAT02184	
04426	91.0 片 5 3				Z_SAT04130	
04427	91.0 片 5 3			KA-KC05352		
04428	91.0 片 7 3				Z_SAT02098	
04429	91.0 片 13 2				Z_SAT03765	
04430	91.0 片 14 3			KA-KC05353		
04431	92.0 牙 4 4	G_Z1521501				
04432	92.0 牙 5 2	G_Z2511301				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04433	92.0 牙 6 4	G_Z1892404				
04434	92.0 牙 8 3	G_Z3702212				
04435	93.0 牛 1 5				Z_SAT03967	
04436	93.0 牛 2 5				Z_SAT02000	
04437	93.0 牛 4 3				Z_SAT02415	
04438	93.0 牛 4 3				Z_SAT03781	
04439	93.0 牛 4 3			KA-KC05354		
04440	93.0 牛 4 5		JMJ-059881			
04441	93.0 牛 4 5		JMJ-059882			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
牬 04442	93.0 牛 5 3	牬 G_Z4821102				
牮 04443	93.0 牛 5 3				牮 Z_SAT06682	
牯 04444	93.0 牛 5 3			牯 KA-KC05355		
牳 04445	93.0 牛 5 3			牳 KA-KC05356		
牺 04446	93.0 牛 6 3			牺 KA-KC07069		
牽 04448	93.0 牛 7 1			牽 KA-KC05357		
犋 04449	93.0 牛 7 3				犋 Z_SAT03103	
犉 04450	93.0 牛 7 4				犉 Z_SAT01851	
犄 04451	93.0 牛 7 5				犄 Z_SAT05438	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
犖 04452	93.0 牛 8 1				犖 Z_SAT01493	
犖 04453	93.0 牛 8 1			犖 KA-KC06488		
犖 04454	93.0 牛 8 3			犖 KA-KC07070		
犖 04455	93.0 牛 8 3			犖 KA-KC06486		
犖 04456	93.0 牛 8 3			犖 KA-KC06487		
犖 04457	93.0 牛 8 3			犖 KA-KC05359		
犖 04458	93.0 牛 8 4				犖 Z_SAT04194	
犖 04459	93.0 牛 8 5				犖 Z_SAT01494	
犖 04460	93.0 牛 8 5				犖 Z_SAT03424	

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
犗 04461	93.0 牛 8 5				犗 Z_SAT05440	
犘 04462	93.0 牛 9 3			犘 KA-KC02416		
犢 04463	93.0 牛 10 1	犢 G_Z3322301				
犣 04464	93.0 牛 10 1				犣 Z_SAT05731	
犧 04465	93.0 牛 10 3				犧 Z_SAT01814	
犨 04466	93.0 牛 11 1		犨 JMJ-058027		犨 Z_SAT60206	unify 04467, irg40.
犫 04468	93.0 牛 11 5				犫 Z_SAT01005	
犮 04469	93.0 牛 11 5				犮 Z_SAT06396	
犰 04470	93.0 牛 12 3	犰 G_CY2173				

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
犪 04471	93.0 牛 12 3			犪 KA-KC05361		
犨 04472	93.0 牛 15 2	犨 G_CY2174				
犩 04473	93.0 牛 19 1				犩 Z_SAT03483	
犪 04474	93.0 牛 19 2				犪 Z_SAT03021	
猛 04506	94.0 犬 8 5		猛 JMJ-059888			
珏 04548	96.0 玉 4 3		珏 JMJ-059893			
瑩 04557	96.0 玉 5 4		瑩 JMJ-059895			
瑁 04585	96.0 玉 8 2		瑁 JMJ-058045			
珱 04588	96.0 玉 8 3		珱 JMJ-059899			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瑂 04593	96.0 玉 8 | 4		瑂 JMJ-059901			
琢 04603	96.0 玉 9 | 3		琢 JMJ-059904			
凡 04665	98.0 瓦 0 | 0		凡 JMJ-058055			
凢 04666	98.0 瓦 0 | 0		凢 JMJ-058058			
凧 04667	98.0 瓦 0 | 0		凧 JMJ-058057			
凪 04668	98.0 瓦 0 | 0		凪 JMJ-058056			
畾 04730	102.0 田 6 | 1		畾 JMJ-059916			
癆 04806	104.0 疒 7 | 4		癆 JMJ-059921			
癮 04841	104.0 疒 14 | 1		癮 JMJ-017959			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
癵 04857	104.0 疒 23 3		癵 JMJ-059924			
夂 04858	105.0 夂 0 0		夂 JMJ-058129			
癸 04860	105.0 夂 4 1		癸 JMJ-058131			
盈 04935	108.0 皿 5 3		盈 JMJ-058144			
眩 04984	109.0 目 5 4		眩 JMJ-059936			
眞 04997	109.0 目 7 2		眞 JMJ-059937			
喬 05078	110.0 矛 5 2		喬 JMJ-058193			
矩 05090	111.0 矢 7 1		矩 JMJ-059945		矩 Z_SAT60232	unify 05089, irg40.
礁 05166	112.0 石 12 3		礁 JMJ-058197			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
祭 05195	113.0 示 5 3		祭 JMJ-058205			
祲 05197	113.0 示 5 3		祲 JMJ-059959			
祶 05202	113.0 示 5 4		祶 JMJ-059958	祶 KA-KC06578		unify 05196, irg40.
禦 05238	113.0 示 10 3		禦 JMJ-058214			
禧 05239	113.0 示 10 3		禧 JMJ-058213			
禴 05250	113.0 示 11 5		禴 JMJ-059974			
禳 05256	113.0 示 13 4		禳 JMJ-059978			
禾 05278	115.0 禾 2 1		禾 JMJ-059981			
秡 05291	115.0 禾 5 3		秡 JMJ-059983			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
祥 05301	115.0 禾 6 4		祥 JMJ-059985			
穟 05341	115.0 禾 11 3		穟 JMJ-058233	穟 KA-KC03086		unify 05334, irg40.
穡 05350	115.0 禾 12 4		穡 JMJ-059996			
穟 05358	115.0 禾 16 3		穟 JMJ-060000			
竈 05375	116.0 穴 8 1		竈 JMJ-060006			
窪 04110	116.0 穴 8 3		窪 JMJ-060005			radical “ ”, SC 8, FS 3, irg40.
竈 05415	116.0 穴 17 1		竈 JMJ-058253			
竫 05419	117.0 立 3 1		竫 JMJ-060007			
竱 05425	117.0 立 6 1		竱 JMJ-060009			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
竘 05426	117.0 立 6 3		竘 JMJ-060008			
竦 05428	117.0 立 7 5		竦 JMJ-060010			
竰 05430	117.0 立 8 2		竰 JMJ-060011			
竷 05434	117.0 立 9 2		竷 JMJ-060012			
龕 05444	117.0 立 30 2		龕 JMJ-060014			
笫 05466	118.0 竹 6 5		笫 JMJ-058264			
筧 05475	118.0 竹 8 2		筧 JMJ-058270			
篠 05499	118.0 竹 9 3		篠 JMJ-060021	篠 KA-KC06616		unify 05495, irg40.
篾 05504	118.0 竹 10 1		篾 JMJ-060023			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
籩 05505	118.0 竹 10 1		籩 JMJ-060024			
簍 05515	118.0 竹 11 1		簍 JMJ-060029			
簿 05582	118.0 竹 15 4		簿 JMJ-002237			
粲 05614	119.0 米 5 3		粲 JMJ-058287			
粘 05617	119.0 米 5 4		粘 JMJ-060034			
粲 05623	119.0 米 6 3		粲 JMJ-058290			
粹 05635	119.0 米 7 4		粹 JMJ-060036			
絣 05675	120.0 糸 4 1		絣 JMJ-060041			
紋 05676	120.0 糸 4 3		紋 JMJ-058302			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
紵 05678	120.0 糸 5 1		紵 JMJ-060042			
紻 05679	120.0 糸 5 1		紻 JMJ-060043			
絰 05717	120.0 糸 9 2		絰 JMJ-058320			
罐 05807	121.0 缶 11 3		罐 JMJ-060059			
羿 05860	123.0 羊 8 1		羿 JMJ-060065			
羲 05861	123.0 羊 8 3		羲 JMJ-058349			
羸 05874	123.0 羊 15 4		羸 JMJ-058350		羸 Z_SAT60279	unify 05873, irg40.
翷 05912	124.0 羽 19 5		翷 JMJ-060069			
耵 05935	128.0 耳 4 1		耵 JMJ-060072			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
駿 05940	128.0 耳 7 5		駿 JMJ-060073			
脊 05978	130.0 肉 6 3		脊 JMJ-060078		脊 Z_SAT60291	unify 03380, irg40.
膏 05985	130.0 肉 7 4		膏 JMJ-058385			
髓 05994	130.0 肉 8 5		髓 JMJ-060081			
膈 06021	130.0 肉 12 1		膈 JMJ-058398			
膳 06022	130.0 肉 12 1		膳 JMJ-060084			
壒 06062	133.0 至 4 1		壒 JMJ-060086			
舆 06072	134.0 臼 6 3		舆 JMJ-060091			
舂 06075	134.0 臼 6 4		舂 JMJ-058417			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
舍 06086	135.0 舌 2 | 3		舍 JMJ-060095			
般 06106	137.0 舟 5 | 2		般 JMJ-058430			
色 06131	139.0 色 0 | 0		色 JMJ-058438			
艾 06149	140.0 艸 6 | 2		艾 JMJ-058451			
荒 06156	140.0 艸 6 | 3		荒 JMJ-058447			
荒 06169	140.0 艸 7 | 1		荒 JMJ-060105			
荀 06206	140.0 艸 8 | 3		荀 JMJ-060114			
苑 06211	140.0 艸 8 | 4		苑 JMJ-058480			
荒 06212	140.0 艸 8 | 4		荒 JMJ-060116			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
蕭 06217	140.0 艸 8 5		蕭 JMJ-060120			
蓑 06225	140.0 艸 9 1		蓑 JMJ-060124			
曹 06230	140.0 艸 9 2		曹 JMJ-060126			
菓 06240	140.0 艸 9 3		菓 JMJ-060123			
莹 06245	140.0 艸 9 4		莹 JMJ-060121			
蒙 06282	140.0 艸 10 4		蒙 JMJ-058506			
蔡 06286	140.0 艸 10 5		蔡 JMJ-060130			
藏 06317	140.0 艸 12 1		藏 JMJ-058533			
藏 06318	140.0 艸 12 1		藏 JMJ-060134			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
蒸 06348	140.0 艸 12 | 5		蒸 JMJ-060133			
藤 06365	140.0 艸 13 | 3		藤 JMJ-058540			
藹 06374	140.0 艸 13 | 4		藹 JMJ-060137			
薰 06375	140.0 艸 13 | 4		薰 JMJ-060138			
藣 06381	140.0 艸 13 | 5		藣 JMJ-060135			
藩 06402	140.0 艸 14 | 3		藩 JMJ-060142			
藹 06420	140.0 艸 15 | 1		藹 JMJ-060146			
藾 06434	140.0 艸 15 | 3		藾 JMJ-058552			
虒 06499	141.0 虍 2 | 3		虒 JMJ-058580			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
虍 06501	141.0 虍 3 | 1		虍 JMJ-060152			
蜜 06563	142.0 虫 7 | 4		蜜 JMJ-058623			
蠟 06568	142.0 虫 8 | 1		蠟 JMJ-060160			
襄 06713	145.0 衣 9 | 3		襄 JMJ-058703			
襄 06720	145.0 衣 9 | 5		襄 JMJ-058704			
襠 06744	145.0 衣 12 | 4		襠 JMJ-060172			
襦 06751	145.0 衣 14 | 1		襦 JMJ-060173			
覺 06779	147.0 見 8 | 2		覺 JMJ-060176			
觀 06783	147.0 見 12 | 1		觀 JMJ-058724			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
覺 06785	147.0 見 12 3		覺 JMJ-060177			
觭 06801	148.0 角 6 1		觭 JMJ-060179			
解 06806	148.0 角 6 5		解 JMJ-058737			
訶 06817	149.0 言 2 5		訶 JMJ-058738			
設 06826	149.0 言 5 2		設 JMJ-058742			
說 06838	149.0 言 6 3		說 JMJ-058743			
誅 06841	149.0 言 6 4		誅 JMJ-058744			
誤 06855	149.0 言 8 2		誤 JMJ-060187			
譽 06864	149.0 言 9 2		譽 JMJ-058753			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
謙 06892	149.0 言 12 | 4		謙 JMJ-060191			
貟 06947	154.0 貝 2 | 3		貟 JMJ-060201			
賞 06954	154.0 貝 4 | 2		賞 JMJ-058785			
賌 06971	154.0 貝 6 | 4		賌 JMJ-060202			
賚 06972	154.0 貝 7 | 1		賚 JMJ-058792			
賛 06980	154.0 貝 8 | 1		賛 JMJ-058794			
贊 06981	154.0 貝 8 | 1		贊 JMJ-058793			
賢 06995	154.0 貝 10 | 1		賢 JMJ-060205			
賢 06999	154.0 貝 11 | 1		賢 JMJ-060204			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
趁 07022	156.0 走 5 | 3		趁 JMJ-058799			
越 07025	156.0 走 6 | 1		越 JMJ-060209			
跻 07063	157.0 足 7 | 4		跻 JMJ-060210			
蹤 07106	157.0 足 10 | 3		蹤 JMJ-060214			
蹤 07116	157.0 足 11 | 3		蹤 JMJ-060215			
軓 07167	159.0 車 3 | 3		軓 JMJ-025549			
軀 07168	159.0 車 4 | 1		軀 JMJ-060219			
轢 07216	159.0 車 13 | 3		轢 JMJ-060222			
轣 07217	159.0 車 14 | 1		轣 JMJ-025720			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
農 07241	161.0 辰 6 2		農 JMJ-058836			
迒 07245	162.0 辵 3 1		迒 JMJ-058841			
近 07257	162.0 辵 5 1		近 JMJ-058846			
邊 07324	162.0 辵 11 3		邊 JMJ-058864			
邊 07325	162.0 辵 11 3		邊 JMJ-060232			
遳 07343	162.0 辵 13 3		遳 JMJ-060245			
遾 07347	162.0 辵 14 1		遾 JMJ-060247			
邊 07358	162.0 辵 16 3		邊 JMJ-060249			
鄉 07396	163.0 邑 10 5		鄉 JMJ-059404			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
酋 07412	164.0 酉 0 | 0		酋 JMJ-058881			
酉 07413	164.0 酉 0 | 0		酉 JMJ-058880			
酘 07417	164.0 酉 3 | 3		酘 JMJ-060254			
釆 07471	165.0 釆 4 | 1		釆 JMJ-060257			
釐 07480	166.0 里 7 | 3		釐 JMJ-060259		釐 Z_SAT60364	unify 07481, irg40.
釱 07497	167.0 金 4 | 1		釱 JMJ-060263			
釦 07498	167.0 金 4 | 1		釦 JMJ-060265			
鍐 07553	167.0 金 9 | 1		鍐 JMJ-060288			
鍒 07565	167.0 金 9 | 4		鍒 JMJ-060285			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
鍊 07567	167.0 金 9 5		鍊 JMJ-060286			
鐵 07569	167.0 金 10 1		鐵 JMJ-060290			
鎔 07570	167.0 金 10 2		鎔 JMJ-060291			
鐵 07594	167.0 金 12 1		鐵 JMJ-060297			
鐵 07607	167.0 金 12 4		鐵 JMJ-060298	鐵 KA-KC04275	鐵 Z_SAT60369	unify 07602 and 07604, irg40.
鑠 07614	167.0 金 13 3		鑠 JMJ-060302			
鑲 07620	167.0 金 13 4		鑲 JMJ-058947			
鑰 07631	167.0 金 15 1		鑰 JMJ-060306			
鼓 07663	168.0 長 4 1		鼓 JMJ-058956			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
靑 07679	169.0 門 3 1		靑 JMJ-058958			
隆 07768	170.0 阜 10 5		隆 JMJ-058973			
雂 07807	172.0 隹 4 4		雂 JMJ-060321			
雜 07816	172.0 隹 9 4		雜 JMJ-060323			
雨 07821	173.0 雨 0 0		雨 JMJ-058989			
雨 07825	173.0 雨 4 3		雨 JMJ-058992			
靂 07873	173.0 雨 14 1		靂 JMJ-027877			
靣 07896	176.0 面 5 2		靣 JMJ-059002		靣 Z_SAT60378	unify 07895 jmj059001 and 07898 sat60738, irg40.
鞴 07926	177.0 革 9 3		鞴 JMJ-059011			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
頌 07963	181.0 頁 4 | 1		頌 JMJ-059022			
養 08035	184.0 食 8 | 2		養 JMJ-060339			
餚 08039	184.0 食 9 | 3		餚 JMJ-060341			
馭 08096	187.0 馬 3 | 3		馭 JMJ-060344			
驍 08117	187.0 馬 8 | 1		驍 JMJ-060346			
騎 08128	187.0 馬 9 | 4		騎 JMJ-059052			
鬮 08175	189.0 高 11 | 2		鬮 JMJ-060348			
魚 08234	195.0 魚 0 | 0		魚 JMJ-059088			
鰹 08246	195.0 魚 7 | 2		鰹 JMJ-060352			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
鰆 08251	195.0 魚 9 3		鰆 JMJ-060353			
鱸 08275	195.0 魚 16 1		鱸 JMJ-059194			
鴛 08326	196.0 鳥 8 3		鴛 JMJ-059224			
鸛 08365	196.0 鳥 22 2		鸛 JMJ-060363		鸛 Z_SAT60392	unify 08364, irg40.
鹽 08378	197.0 鹵 8 1		鹽 JMJ-055897			
麁 08382	198.0 鹿 0 0		麁 JMJ-059252			
麤 08388	198.0 鹿 8 1		麤 JMJ-059253			
黍 08416	202.0 黍 0 0		黍 JMJ-059265			
齊 08467	210.0 齊 1 0		齊 JMJ-059303			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
齾 08482	211.0 齒 8 | 3		齾 JMJ-060374			
龍 08503	212.0 龍 0 | 0		龍 JMJ-059285			
龜 08508	213.0 龜 0 | 0		龜 JMJ-059288			

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
龜 00137	5.0 乙 4 | 3		龜 JMJ-000012			postponed being unfied by U+340C, irg40.
乁 00166	6.0 丿 2 | 4		乁 JMJ-056872			postponed being unfied by U+4E86 or U+4E2B, irg40.
嗵 01101	30.0 口 9 | 3				嗵 Z_SAT05127	postponed being unfied by U+5563, irg40.
汚 03909	85.0 水 4 | 1				汚 Z_SAT60179	postponed being unfied by U+6C94, irg40.
粵 00173	6.0 丿 5 | 2		粵 JMJ-056877			postponed being unfied by U+7539, irg40.
缶 00107	4.0 丿 4 | 1		缶 JMJ-056860			postponed being unfied by U+7F36, irg40.
藁 06415	140.0 艸 14 | 5				藁 Z_SAT02063	postponed being unifed by 03663, irg40.
冗 00614	16.0 冗 1 | 1				冗 Z_SAT60025	postponed being unifed by U+5140, but unified by 00004, irg40.
冗 00004	1.0 一 2 | 3		冗 JMJ-059294			postponed being unifed by U+5140, but unified by 00614, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00012	1.0 一 4 3		JMJ-056829			postponed being unifed by U+8C55 and 00010, irg40.
00010	1.0 一 3 3				Z_SAT05296	postponed being unifed by U+8C55 and 00012, irg40.
00806	21.0 匕 13 3				Z_SAT00771	postponed being unified by 00072. font modified, irg40.
00805	21.0 匕 12 3				Z_SAT01533	postponed being unified by 00073, irg40.
00109	4.0 丿 5 1		JMJ-056861			postponed being unified by 00077 and U+53D0, irg40.
00112	4.0 丿 5 5				Z_SAT03767	postponed being unified by 00079 and U+5f17, irg40.
00079	2.0 丨 5 5		JMJ-057633			postponed being unified by 00112 and U+5f17, irg40.
00801	21.0 匕 5 2				Z_SAT01887	postponed being unified by 00189 and 00046, irg40.
00089	3.0 丶 4 1		JMJ-056848			postponed being unified by 00189 and 00801, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
伲 00237	9.0 人 4 | 1	伲 G_Z1651501				postponed being unified by 00254, irg40.
兗 00445	10.0 儿 3 | 4		兗 JMJ-056963			postponed being unified by 00444 and U+5145, irg40.
兘 00444	10.0 儿 3 | 3		兘 JMJ-056964			postponed being unified by 00445 and U+5145, irg40.
冓 00545	13.0 冂 7 | 1		冓 JMJ-057013			postponed being unified by 00541, irg40.
脊 00541	13.0 冂 6 | 4		脊 JMJ-057011			postponed being unified by 00545, irg40.
匐 00794	20.0 勹 6 | 4		匐 JMJ-057084			postponed being unified by 00794 and U+0530B, irg40.
直 00189	8.0 十 6 | 2		直 JMJ-056892			postponed being unified by 00801 and 00046, irg40.
䜣 00073	1.0 一 14 | 2				䜣 Z_SAT03522	postponed being unified by 00805, irg40.
䜣 00072	1.0 一 14 | 2				䜣 Z_SAT03161	postponed being unified by 00806, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
卄 00821	24.0 十 2 1	卄 G_CY0455				postponed being unified by 00822 and U+8279, irg40.
厥 00882	27.0 厂 10 4		厥 JMJ-057121			postponed being unified by 00878 and U+53A5, irg40.
厥 00878	27.0 厂 9 4		厥 JMJ-057119			postponed being unified by 00882 and U+53A5, irg40.
啟 01122	30.0 口 10 1				啟 Z_SAT01240	postponed being unified by 01126, irg40.
嚟 01288	30.0 口 14 3				嚟 Z_SAT05511	postponed being unified by 01287, irg40.
嚟 01287	30.0 口 14 3				嚟 Z_SAT03428	postponed being unified by 01288, irg40.
嚳 01353	30.0 口 17 1				嚳 Z_SAT00118	postponed being unified by 01364 sat02503, irg40.
㵐 02359	55.0 廾 12 4				㵐 Z_SAT05133	postponed being unified by 02363 sat03805, irg40.
戲 02749	62.0 戈 12 2				戲 Z_SAT80171	postponed being unified by 02746 jmj057542, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
戲 02746	62.0 戈 11 | 2		戲 JMJ-057542			postponed being unified by 02749 sat80171, irg40.
斆 03053	66.0 攴 12 | 1				斆 Z_SAT05361	postponed being unified by 03054, irg40.
棗 03562	75.0 木 10 | 1		棗 JMJ-057789			postponed being unified by 03551, irg40.
棗 03551	75.0 木 9 | 3		棗 JMJ-057771			postponed being unified by 03562, irg40.
欉 03668	75.0 木 16 | 2				欉 Z_SAT00930	postponed being unified by 03662, irg40.
欉 03662	75.0 木 15 | 2				欉 Z_SAT60168	postponed being unified by 03668, irg40.
欵 03714	76.0 欠 8 | 2		欵 JMJ-057882			postponed being unified by 03713 and U+6B35, irg40.
欵 03713	76.0 欠 8 | 2		欵 JMJ-057883			postponed being unified by 03714 and U+6B35, irg40.
死 03769	78.0 歹 2 | 1		死 JMJ-057901			postponed being unified by 03770, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
兜 03773	78.0 夕 3 5		兜 JMJ-057902			postponed being unified by 03772, irg40.
兜 03772	78.0 夕 3 5		兜 JMJ-057903			postponed being unified by 03773, irg40.
汳 03941	85.0 水 6 3				汳 Z_SAT00600	postponed being unified by 03926, irg40.
汳 03926	85.0 水 5 3				汳 Z_SAT01485	postponed being unified by 03941, irg40.
澨 04349	86.0 火 12 4		澨 JMJ-059873			postponed being unified by 04360, irg40.
彔 05075	110.0 矛 0 0		彔 JMJ-058191			postponed being unified by 05076, irg40.
賓 05378	116.0 穴 8 2				賓 Z_SAT02148	postponed being unified by 05379, irg40.
賨 05390	116.0 穴 10 3				賨 Z_SAT01156	postponed being unified by 05392, irg40.
粶 05645	119.0 米 9 1		粶 JMJ-058296			postponed being unified by 05662, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
胸 03391	74.0 月 8 | 3				胸 Z_SAT60296	postponed being unified by 05990, irg40.
衰 06675	145.0 衣 5 | 4				衰 Z_SAT60339	postponed being unified by 06667, irg40.
邁 03655	75.0 木 15 | 1		邁 JMJ-001865			postponed being unified by U+03C08, postponed changing radical to 木(tree) or 辶(walk), irg40.
𠂉 00098	4.0 丿 1 | 4		𠂉 JMJ-056854			postponed being unified by U+04E44 or U+30BD, irg40.
𠂎 00178	7.0 二 1 | 2		𠂎 JMJ-056881			postponed being unified by U+04E8D, irg40.
𠂒 00041	1.0 一 7 | 2		𠂒 JMJ-056837			postponed being unified by U+04E9E, irg40.
𠂢 02202	49.0 己 6 | 1		𠂢 JMJ-010793			postponed being unified by U+05DF8, but sc6, irg40.
𠂤 00102	4.0 丿 3 | 4		𠂤 JMJ-056856			postponed being unified by U+0723B, irg40.
佳 00272	9.0 人 6 | 4		佳 JMJ-056921			postponed being unified by U+096B9, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
厸 00867	27.0 厂 4 5				厸 Z_SAT09483	postponed being unified by U+200AC, irg40.
榦 05326	115.0 禾 10 1				榦 Z_SAT01804	postponed being unified by U+203C9, irg40.
釱 05797	121.0 缶 2 5	釱 G_CY1434				postponed being unified by U+206FA, irg40.
吧 00942	30.0 口 3 5				吧 Z_SAT03937	postponed being unified by U+20BC7, irg40.
咽 00959	30.0 口 5 2				咽 Z_SAT04415	postponed being unified by U+20C18, irg40.
嗮 01179	30.0 口 11 2				嗮 Z_SAT80442	postponed being unified by U+20EF5, not change sc, because of single source, irg40.
堄 01496	32.0 土 7 3				堄 Z_SAT02119	postponed being unified by U+212AC, irg40.
壯 01543	32.0 土 10 2				壯 Z_SAT03798	postponed being unified by U+213AF, irg40.
奠 01687	37.0 大 7 1				奠 Z_SAT80050	postponed being unified by U+21523, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
娬 01753	38.0 女 8 | 3				娬 Z_SAT02798	postponed being unified by U+2171E, irg40.
眉 01997	44.0 尸 5 | 2		眉 JMJ-057369			postponed being unified by U+21C36, irg40.
戾 01999	44.0 尸 5 | 3				戾 Z_SAT01712	postponed being unified by U+21C41, irg40.
忝 02179	47.0 ⺗ 3 | 1		忝 JMJ-034911			postponed being unified by U+21FEE, irg40.
乞 00006	1.0 一 2 | 5		乞 JMJ-056823			postponed being unified by U+221B0, irg40.
翍 02425	58.0 ⺕ 11 | 5				翍 Z_SAT04755	postponed being unified by U+2246E, irg40.
愚 02606	61.0 心 9 | 1		愚 JMJ-059627			postponed being unified by U+2278D, but sc 9, irg40.
慍 02642	61.0 心 11 | 3				慍 Z_SAT03673	postponed being unified by U+22832, irg40.
旹 00848	25.0 卜 12 | 1				旹 Z_SAT03601	postponed being unified by U+22FE8, postponed changing racial to 卜(divination), irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03079	69.0 斤 9 2		JMJ-057626			postponed being unified by U+230B0, irg40.
03828	79.0 殳 7 1		JMJ-057919			postponed being unified by U+23A8E, irg40.
03892	82.0 毛 16 1				Z_SAT00101	postponed being unified by U+23C30, irg40.
04282	86.0 火 9 1				Z_SAT01875	postponed being unified by U+2437F, irg40.
04556	96.0 玉 5 3				Z_SAT03298	postponed being unified by U+24956, irg40.
04868	105.0 癶 11 1				Z_SAT03187	postponed being unified by U+24F37, irg40.
05507	118.0 竹 10 1				Z_SAT05784	postponed being unified by U+25BE4, irg40.
05491	118.0 竹 9 1				Z_SAT03688	postponed being unified by U+25C33, irg40.
05559	118.0 竹 13 5				Z_SAT60252	postponed being unified by U+25D29, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
05650	119.0 米 9 | 3				Z_SAT01724	postponed being unified by U+25EF3, irg40.
05814	122.0 网 4 | 1		JMJ-044844			postponed being unified by U+2628B, irg40.
02242	50.0 巾 11 | 3		JMJ-046074			postponed being unified by U+269E0, irg40.
06194	140.0 艸 8 | 1	G_CY3658				postponed being unified by U+26C7D, irg40.
06606	142.0 虫 11 | 3		JMJ-058653			postponed being unified by U+27402, irg40.
06836	149.0 言 6 | 1				Z_SAT00314	postponed being unified by U+279C5, irg40.
08317	196.0 鳥 7 | 2		JMJ-050235			postponed being unified by U+28119, irg40.
07388	163.0 邑 8 | 3				Z_SAT04483	postponed being unified by U+286ED, irg40.
07703	169.0 門 9 | 5		JMJ-060312			postponed being unified by U+28D7F, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
靈 07345	162.0		靈 JMJ-058872			postponed being unified by U+2912E, irg40.
	辵					
	14 | 1					
颺 08008	182.0				颺 Z_SAT02398	postponed being unified by U+295C3, irg40.
	風					
	5 | 2					
餧 08033	184.0				餧 Z_SAT03332	postponed being unified by U+29718, irg40.
	食					
	7 | 1					
髟 08179	190.0				髟 Z_SAT02104	postponed being unified by U+29AF6, irg40.
	髟					
	2 | 5					
鱷 08257	195.0		鱷 JMJ-059135			postponed being unified by U+29EAE, irg40.
	魚					
	9 | 4					
龘 06492	140.0		龘 JMJ-055359			postponed being unified by U+29F3B, irg40.
	艸					
	22 | 3					
鸏 08347	196.0		鸏 JMJ-060362			postponed being unified by U+2A172, irg40.
	鳥					
	11 | 4					
麤 08398	199.0				麤 Z_SAT02179	postponed being unified by U+2A32D, irg40.
	麥					
	6 | 5					
𠂇 00014	1.0				𠂇 Z_SAT02389	postponed being unified by U+2A720, irg40.
	一					
	4 | 3					

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
 01944	41.0 寸 4 | 3				 Z_SAT60082	postponed being unified by U+2A9F7, irg40.
 03532	75.0 木 8 | 4		 JMJ-059723			postponed being unified by U+2AC9E, irg40.
 04348	86.0 火 12 | 3				 Z_SAT03179	postponed being unified by U+2AE65, irg40.
 06388	140.0 艸 14 | 1				 Z_SAT04993	postponed being unified by U+2B279, irg40.
 07517	167.0 金 7 | 2				 Z_SAT00188	postponed being unified by U+2B497, irg40.
 00022	1.0 一 5 | 2		 JMJ-059297			postponed being unified by U+2B741, irg40.
 03919	85.0 水 5 | 1		 JMJ-015203			postponed being unified by U+2F8FD, irg40.
 00099	4.0 丿 1 | 5		 JMJ-056850			postponed being unified by U+3093, irg40.
 00968	30.0 口 5 | 3				 Z_SAT04056	postponed being unified by U+3579, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嘆 01086	30.0 口 9 2				嘆 Z_SAT03467	postponed being unified by U+35B8, irg40.
嘯 01032	30.0 口 8 1				嘯 Z_SAT05528	postponed being unified by U+35E3, irg40.
裁 01484	32.0 土 7 1				裁 Z_SAT80020	postponed being unified by U+363D, irg40.
攸 00236	9.0 人 3 5		攸 JMJ-000583			postponed being unified by U+36A2, irg40.
𠦂 00454	10.0 儿 8 1				𠦂 Z_SAT01261	postponed being unified by U+3782, irg40.
𠦄 00463	10.0 儿 10 1				𠦄 Z_SAT05236	postponed being unified by U+3787, irg40.
旪 00040	1.0 一 7 2		旪 JMJ-056838			postponed being unified by U+3ABD and 00029, irg40.
旰 00029	1.0 一 6 2		旰 JMJ-057545			postponed being unified by U+3ABD and 00040, irg40.
舅 00768	19.0 力 9 2				舅 Z_SAT80592	postponed being unified by U+3B05, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
紆 05681	120.0 糸 5 1				紆 Z_SAT60263	postponed being unified by u+42ba, irg40.
緐 05698	120.0 糸 7 5				緐 Z_SAT03882	postponed being unified by U+42DF, irg40.
肮 03368	74.0 月 4 3		肮 JMJ-003782			postponed being unified by U+43D9, irg40.
皰 04904	107.0 皮 4 3		皰 JMJ-003791			postponed being unified by U+43E2, irg40.
脗 03389	74.0 月 8 3		脗 JMJ-003833			postponed being unified by U+440B, irg40.
鼜 00576	14.0 冂 21 2				鼜 Z_SAT04657	postponed being unified by U+4AA5, irg40.
駊 08097	187.0 馬 4 1				駊 Z_SAT01071	postponed being unified by U+4B82, irg40.
鬞 08176	189.0 高 17 2				鬞 Z_SAT03481	postponed being unified by U+4BEC, irg40.
鼱 08464	209.0 鼻 17 1		鼱 JMJ-060367			postponed being unified by U+4D91, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
丐 03727	77.0 止 2 | 1		丐 JMJ-059756			postponed being unified by U+4E10, irg40.
丒 00020	1.0 一 5 | 2		丒 JMJ-056831			postponed being unified by U+4E14, irg40.
丆 00096	4.0 丿 0 | 5		丆 JMJ-006371			postponed being unified by U+4E41, irg40.
乇 00101	4.0 丿 3 | 1				乇 Z_SAT02617	postponed being unified by U+4E47, irg40.
乘 00191	8.0 丨 7 | 1		乘 JMJ-056893			postponed being unified by U+4E57, irg40.
乚 00180	7.0 二 7 | 3		乚 JMJ-056883			postponed being unified by U+4E9F, irg40.
亖 00132	5.0 乙 2 | 1		亖 JMJ-056865			postponed being unified by U+4EA1, irg40.
亢 00492	12.0 八 2 | 3		亢 JMJ-006465			postponed being unified by U+4EA2, postponed changing Radical to (table), irg40.
亨 00190	8.0 丨 6 | 2		亨 JMJ-056891			postponed being unified by U+4EA8, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
仆 00244	9.0 人 4 | 4				仆 Z_SAT05232	postponed being unified by U+4EC0, irg40.
佈 00238	9.0 人 4 | 1		佈 JMJ-059313			postponed being unified by U+4F18, irg40.
佚 00255	9.0 人 5 | 3				佚 Z_SAT60010	postponed being unified by U+4F5A, irg40.
佟 00258	9.0 人 5 | 4		佟 JMJ-059316			postponed being unified by U+4F60, irg40.
佚 00294	9.0 人 7 | 4		佚 JMJ-056924			postponed being unified by U+4FAF, irg40.
佔 00302	9.0 人 8 | 2		佔 JMJ-056931			postponed being unified by U+501D, irg40.
傾 00376	9.0 人 12 | 1		傾 JMJ-056950			postponed being unified by U+50BE, irg40.
傷 00338	9.0 人 10 | 1		傷 JMJ-056943			postponed being unified by U+50D1, irg40.
債 00379	9.0 人 12 | 1				債 Z_SAT04175	postponed being unified by U+50E8, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
優 00395	9.0 人 13 1		優 JMJ-056952			postponed being unified by U+512A, irg40.
儼 00435	9.0 人 19 2		儼 JMJ-056960			postponed being unified by U+513C, irg40.
兀 01983	43.0 尢 0 0		兀 JMJ-007208			postponed being unified by U+5140, irg40.
圯 00134	5.0 乙 3 1		圯 JMJ-056867			postponed being unified by U+5146, irg40.
夳 00187	8.0 亠 5 3				夳 Z_SAT02809	postponed being unified by U+5157, irg40.
兜 00630	16.0 几 12 3		兜 JMJ-057036			postponed being unified by U+515C, but sc12, fs3, irg40.
畬 00319	9.0 人 9 1		畬 JMJ-056937			postponed being unified by U+516A and 00280, 00300, irg40.
俞 00300	9.0 人 8 1		俞 JMJ-056932			postponed being unified by U+516A and 00280, 00319, irg40.
俞 00280	9.0 人 7 1		俞 JMJ-056925			postponed being unified by U+516A and 00300, 00319, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
無 00517	86.0 火 8 3		無 JMJ-056994			postponed being unified by U+517C and 00081, but change radical to 86 , SC8, FS3, irg40.
龕 00081	2.0 亅 9 3		龕 JMJ-057638			postponed being unified by U+517C and 00517, irg40.
冥 00558	14.0 冖 6 2		冥 JMJ-057024			postponed being unified by U+519D, irg40.
冠 00559	14.0 冖 7 4		冠 JMJ-057025			postponed being unified by U+51A6, irg40.
冩 00570	14.0 冖 11 2		冩 JMJ-057031			postponed being unified by U+51A9, irg40.
凶 00632	17.0 凵 2 5				凶 Z_SAT02564	postponed being unified by U+51F6, irg40.
切 00641	18.0 刀 2 1		切 JMJ-007458			postponed being unified by U+5207, and by 00642, irg40.
切 00642	18.0 刀 3 1		切 JMJ-057061			postponed being unified by U+5207, but unified by 01441 which was agreed to be unified by U+5207, irg40.
刈 00678	18.0 刀 6 4				刈 Z_SAT60028	postponed being unified by U+5224, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
勃 00758	19.0 力 8 | 1		勃 JMJ-057070			postponed being unified by U+52C3, irg40.
勇 00756	19.0 力 7 | 4		勇 JMJ-057068			postponed being unified by U+52C7, irg40.
勘 00762	19.0 力 8 | 2		勘 JMJ-059384			postponed being unified by U+52D6, irg40.
匏 01698	37.0 大 9 | 1				匏 Z_SAT04142	postponed being unified by U+530F, irg40.
匡 00090	3.0 丶 5 | 1		匡 JMJ-056849			postponed being unified by U+5321, irg40.
區 01097	30.0 口 9 | 3		區 JMJ-057179			postponed being unified by U+5340, irg40.
甲 00824	24.0 十 4 | 2				甲 Z_SAT01540	postponed being unified by U+5351, irg40.
卤 00845	25.0 卜 9 | 2				卤 Z_SAT02034	postponed being unified by U+5368, irg40.
衮 01014	30.0 口 7 | 3		衮 JMJ-057159			postponed being unified by U+54C0, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
唐 00977	30.0 口 6 1		唐 JMJ-057156			postponed being unified by U+5510, irg40.
畣 00902	28.0 厶 9 1		畣 JMJ-057130			postponed being unified by U+555A, irg40.
喉 01148	30.0 口 10 3				喉 Z_SAT90134	postponed being unified by U+5589, irg40.
喪 01028	30.0 口 8 1		喪 JMJ-057168			postponed being unified by U+55AA, irg40.
單 01060	30.0 口 8 5		單 JMJ-057167			postponed being unified by U+55AE, irg40.
啥 01106	30.0 口 9 4		啥 JMJ-057171			postponed being unified by U+55D2, irg40.
喈 01131	30.0 口 10 2				喈 Z_SAT02007	postponed being unified by U+55D7, irg40.
嗢 01087	30.0 口 9 2				嗢 Z_SAT03559	postponed being unified by U+55E2, irg40.
嘗 01200	30.0 口 11 5		嘗 JMJ-057191			postponed being unified by U+5617, irg40.

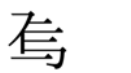
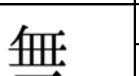
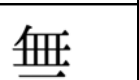
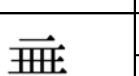
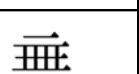
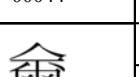
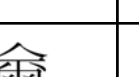
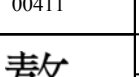
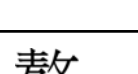
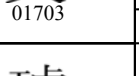
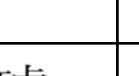
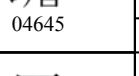
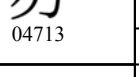
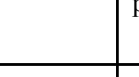
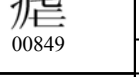
CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嚫 01285	30.0 口 14 3				嚫 Z_SAT00742	postponed being unified by U+569F, irg40.
齉 01242	30.0 口 13 1		齉 JMJ-057197			postponed being unified by U+56A2 or U+56CA, and by 01241, irg40.
齉 01241	30.0 口 13 1		齉 JMJ-057198			postponed being unified by U+56A2 or U+56CA, and by 01242, irg40.
囧 01413	31.0 口 5 3				囧 Z_SAT60063	postponed being unified by U+56E7, irg40.
墸 01525	32.0 土 9 3				墸 Z_SAT80575	postponed being unified by U+57F5, irg40.
壅 01524	32.0 土 9 3				壅 Z_SAT04989	postponed being unified by U+5856, irg40.
墼 01573	32.0 土 12 1				墼 Z_SAT02832	postponed being unified by U+58BC, irg40.
壽 01120	30.0 口 10 1		壽 JMJ-059425			postponed being unified by U+58FD, but unified by 01206, irg40.
壽 01206	30.0 口 11 1		壽 JMJ-059430			postponed being unified by U+58FD, but unify 01120 and sc11, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00495	12.0 八 4 | 3		JMJ-056982			postponed being unified by U+5931, irg40.
00032	1.0 一 6 | 5		JMJ-056834			postponed being unified by U+5937, irg40.
00196	8.0 亠 9 | 1	G_CY0785				postponed being unified by U+594A, irg40.
00521	12.0 八 11 | 3		JMJ-059350			postponed being unified by U+5960, irg40.
01796	38.0 女 15 | 3				Z_SAT03265	postponed being unified by U+5B2D, irg40.
01791	38.0 女 14 | 1				Z_SAT03370	postponed being unified by U+5B3B, irg40.
01960	41.0 寸 9 | 2				Z_SAT01063	postponed being unified by U+5C0D, not change sc, because of single source, irg40.
00122	4.0 丿 10 | 5				Z_SAT04545	postponed being unified by U+5C30, irg40.
02112	46.0 山 9 | 5				Z_SAT00090	postponed being unified by U+5D21, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
02095	46.0 山 8 3				Z_SAT05157	postponed being unified by U+5D46, irg40.
02187	47.0 巛 13 2		JMJ-057405			postponed being unified by U+5DE4, irg40.
01458	32.0 土 5 3		JMJ-010952			postponed being unified by U+5E78, irg40.
02311	53.0 广 12 1		JMJ-057451			postponed being unified by U+5ED7, irg40.
01674	37.0 大 5 1				Z_SAT03555	postponed being unified by U+5F04, irg40.
02370	57.0 弓 0 0		JMJ-059569			postponed being unified by U+5F13 or U+22397 or U+2239C, radical not changed. irg40.
00175	6.0 丿 7 4		JMJ-056878			postponed being unified by U+5F1F, irg40
01717	37.0 大 13 5				Z_SAT04539	postponed being unified by U+5F5B, irg40.
02524	61.0 心 6 4				Z_SAT60104	postponed being unified by U+603A, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
憲 00575	14.0 一 13 3		憲 JMJ-057032			postponed being unified by U+61B2, irg40.
慫 02652	61.0 心 12 1		慫 JMJ-059634			postponed being unified by U+61CB, irg40.
才 00002	1.0 一 2 2		才 JMJ-056820			postponed being unified by U+624D, irg40.
掄 02851	64.0 手 8 3				掄 Z_SAT01743	postponed being unified by U+6384, irg40.
攵 03062	67.0 文 0 0		攵 JMJ-012948			postponed being unified by U+6535, postponed changing radical to (script), irg40.
敘 00458	10.0 儿 8 5				敘 Z_SAT03164	postponed being unified by U+6553, irg40.
書 03187	72.0 日 6 5		書 JMJ-013491			postponed being unified by U+66F8, irg40.
朅 00905	28.0 厶 13 1				朅 Z_SAT07279	postponed being unified by U+6705, irg40.
栝 03471	75.0 木 6 3		栝 JMJ-013841			postponed being unified by U+681D, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
焚 00525	12.0 八 13 | 1				焚 Z_SAT03345	postponed being unified by U+6A0A, irg40.
毀 03834	79.0 殳 8 | 3		毀 JMJ-059766			postponed being unified by U+6BC0, irg40.
叚 00929	29.0 又 14 | 3				叚 Z_SAT00142	postponed being unified by U+6BC8, irg40.
汞 00183	8.0 一 3 | 5		汞 JMJ-056887			postponed being unified by U+6C38, irg40.
汊 03907	85.0 水 3 | 4	汊 G_CY2042				postponed being unified by U+6C4A, irg40.
汽 03906	85.0 水 3 | 3				汽 Z_SAT03419	postponed being unified by U+6C7D, irg40.
浤 03983	85.0 水 8 | 4	浤 G_CY1630				postponed being unified by U+6E37, irg40.
澂 04061	85.0 水 11 | 2				澂 Z_SAT04948	postponed being unified by U+6F82, irg40.
濫 04186	85.0 水 18 | 2				濫 Z_SAT90105	postponed being unified by U+7046, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00024	1.0 一 5 5		 JMJ-056832			postponed being unified by U+7109, irg40.
 00048	1.0 一 8 3		 JMJ-056842			postponed being unified by U+7121 and 00044, irg40.
 00044	1.0 一 8 1		 JMJ-056843			postponed being unified by U+7121 and 00048, irg40.
 00411	9.0 人 14 3				 Z_SAT02316	postponed being unified by U+723E, irg40.
 01703	37.0 大 10 1	 G_Z3731305				postponed being unified by U+7352, irg40.
 04645	96.0 玉 14 2				 Z_SAT01805	postponed being unified by U+74BF, irg40.
 04713	102.0 田 3 3		JMJ-058085			postponed being unified by U+7537, irg40.
 00849	25.0 卜 13 1				 Z_SAT00915	postponed being unified by U+7627, irg40.
 00039	1.0 一 7 2		JMJ-056841			postponed being unified by U+76F4, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
07812	172.0 隹 8 | 3		JMJ-060322			postponed being unified by u+77bf, irg40.
05052	109.0 目 13 | 1				Z_SAT90124	postponed being unified by U+77D2, irg40.
00176	6.0 丿 8 | 5				Z_SAT05456	postponed being unified by U+77DD, irg40
05191	113.0 示 4 | 4		JMJ-059956			postponed being unified by U+7956, irg40.
00118	4.0 丿 9 | 1		JMJ-056863		Z_SAT03202	postponed being unified by U+79C9, but unify 00115, irg40
00983	30.0 口 6 | 2				Z_SAT04186	postponed being unified by U+7F5F, irg40.
05822	122.0 网 6 | 5				Z_SAT02061	postponed being unified by U+7F65, irg40.
00555	13.0 冂 17 | 3				Z_SAT60278	postponed being unified by U+7F82, irg40.
05961	129.0 聿 6 | 3				Z_SAT60287	postponed being unified by U+8085, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
脧 05987	130.0 肉 7 5		脧 JMJ-021070			postponed being unified by U+8127, irg40.
減 00603	15.0 冫 11 1				減 Z_SAT05527	postponed being unified by U+81E7, but sc changed to 11, irg40.
臨 06047	131.0 臣 9 3		臨 JMJ-058409			postponed being unified by u+81E8, irg40.
荼 06187	140.0 艸 7 3				荼 Z_SAT90135	postponed being unified by U+837C, irg40.
蔑 06261	140.0 艸 10 2		蔑 JMJ-058507			postponed being unified by u+8511, irg40.
虎 06498	141.0 虍 2 1		虎 JMJ-058583			postponed being unified by U+864E, irg40.
虡 01067	30.0 口 9 1		虡 JMJ-057174			postponed being unified by U+865F, but unified by 01066.
虡 01066	30.0 口 9 1		虡 JMJ-057183			postponed being unified by U+865F, but unified by 01067.
虩 00469	10.0 儿 12 1				虩 Z_SAT60169	postponed being unified by U+8663, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
宝 01869	40.0 宀 7 1				宝 Z_SAT05122	postponed being unified by U+86A9, irg40.
蜜 01910	40.0 宀 11 3				蜜 Z_SAT60332	postponed being unified by U+871C, irg40.
褒 00215	8.0 亠 11 3				褒 Z_SAT90149	postponed being unified by U+88A0 and 00202, irg40.
褒 00202	8.0 亠 9 3				褒 Z_SAT02946	postponed being unified by U+88A0 and 00215, irg40.
丧 00198	8.0 亠 9 2				丧 Z_SAT01890	postponed being unified by U+8931, irg40.
變 00224	8.0 亠 21 5		變 JMJ-059308			postponed being unified by U+8B8A, irg40.
祟 00193	1.0 一 8 4				祟 Z_SAT02106	postponed being unified by U+8D6B, but Radical “ , as that for “ . SC 8, FS 4, irg40.
跟 07065	157.0 足 7 5				跟 Z_SAT00721	postponed being unified by U+8DFD, irg40.
辟 07238	160.0 辛 11 3				辟 Z_SAT00034	postponed being unified by U+8FA4, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
邸 07367	163.0 邑 3 5				邸 Z_SAT02292	postponed being unified by U+9094, irg40.
郎 00860	26.0 阝 6 4		郎 JMJ-057110			postponed being unified by U+90DE, irg40.
酋 00502	12.0 八 6 3		酋 JMJ-059344			postponed being unified by U+914B, irg40.
鬩 07704	169.0 門 10 1		鬩 JMJ-060313			postponed being unified by U+95DE, irg40.
鬮 07716	169.0 門 14 1		鬮 JMJ-058965			postponed being unified by U+95E5, irg40.
震 07833	173.0 雨 7 1		震 JMJ-058994			postponed being unified by u+9707, irg40.
靺 07911	177.0 革 5 1				靺 Z_SAT02464	postponed being unified by U+977A, irg40.
鞻 07943	177.0 革 14 2				鞻 Z_SAT06286	postponed being unified by U+97C8, irg40.
類 07984	181.0 頁 8 4		類 JMJ-059027			postponed being unified by u+985e, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
07993	181.0 頁 11 | 1				Z_SAT00786	postponed being unified by U+9862, irg40.
08027	184.0 食 4 | 4		JMJ-059041			postponed being unified by U+98ED or u+296a0, irg40.
08048	184.0 食 10 | 2				Z_SAT90138	postponed being unified by U+9946, irg40.
08107	187.0 馬 6 | 3	G_CY1997				postponed being unified by U+99FE, irg40.
08185	190.0 髟 5 | 3		JMJ-059067			postponed being unified by U+9AEE, irg40.
00057	1.0 一 10 | 2				Z_SAT04742	postponed being unified by U+9B32, irg40.
08211	193.0 鬲 1 | 1		JMJ-059077			postponed being unified by U+9B32, irg40.
08218	194.0 鬼 5 | 3		JMJ-059083			postponed being unified by U+9B43, irg40.
08236	195.0 魚 4 | 2		JMJ-059099			postponed being unified by U+9B6F, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
鳩 08292	196.0 鳥 2 5				鳩 Z_SAT01716	postponed being unified by U+9CE9, irg40.
鸐 08357	196.0 鳥 14 4				鸐 Z_SAT04479	postponed being unified by U+9E0B, irg40.
麕 01662	36.0 夕 11 2				麕 Z_SAT60393	postponed being unified by U+9E81, irg40.
黾 00515	12.0 八 10 1		黾 JMJ-056996			postponed being unified by U+9EC3, irg40.
黎 08418	202.0 黍 2 5				黎 Z_SAT60398	postponed being unified by U+9ECE, irg40.
齋 08468	210.0 齊 3 5		齋 JMJ-059306			postponed being unified by U+9F4B, irg40.
龝 05359	115.0 禾 17 3		龝 JMJ-060002			postponed being unified by U+9F9D, irg40.
歖 02427	59.0 彡 9 1		歖 JMJ-057483			postponed changing radical to bristle, irg40.
鼜 00070	1.0 一 14 1	鼜 G_Z2931502				postponed changing radical to grass, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
戠 02743	62.0 戈 8 2		戠 JMJ-057541			postponed changing radical to halberd, irg40.
扗 02768	64.0 手 0 0		扗 JMJ-059643			postponed changing radical to hand, irg40.
丑 02414	58.0 ヨ 3 5		丑 JMJ-057474			postponed changing radical to snout, irg40.
刍 02415	58.0 ヨ 4 3		刍 JMJ-057476			postponed changing radical to snout, irg40.
丑 02417	58.0 ヨ 5 4		丑 JMJ-057477			postponed changing radical to snout, irg40.
彗 02420	58.0 ヨ 8 1		彗 JMJ-057479			postponed changing radical to snout, irg40.
兼 00510	12.0 八 8 3		兼 JMJ-056987			postponed changing radical to 八 (eight), irg40.
冓 00516	12.0 八 10 3		冓 JMJ-056995			postponed changing radical to 八 (eight), irg40.
卢 06494	141.0 虍 0 0		卢 JMJ-058577			postponed changing radical to 卜 (R25.0), SC=5 and FS=3, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
屙 03800	78.0 歹 8 1				屙 Z_SAT04793	postponed changing radical to (death) or (corpse), irg40.
歹丐 03771	78.0 歹 3 1				歹丐 Z_SAT03735	postponed changing radical to (death), irg40.
殗 03779	78.0 歹 5 1	殗 G_ZJW01947				postponed changing radical to (death), irg40.
乞 02371	57.0 弓 0 4		乞 JMJ-057460			postponed changing radical to (bow), irg40.
無 00496	12.0 八 4 3		無 JMJ-056981			postponed changing Radical to (table), irg40.
冪 02357	55.0 廾 11 2				冪 Z_SAT02298	postponed changing radical to , but unify 02538 sat01441, irg40.
欣 03078	69.0 斤 5 4				欣 Z_SAT02784	postponed changing radical to (axe) or (rap), irg40.
棽 03525	75.0 木 8 3		棽 JMJ-057755			postponed changing radical to 木(tree), irg40.
棸 03552	75.0 木 9 3		棸 JMJ-057770			postponed changing radical to 木(tree), irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03264	72.0 日 10 | 2				Z_SAT04340	postponed changing radical to (sun) or (field), but font modified, irg40.
03209	72.0 日 7 | 4				Z_SAT04132	postponed changing radical to (sun) or (field), irg40.
03234	72.0 日 9 | 2				Z_SAT03479	postponed changing radical to (sun) or (field), irg40.
03826	79.0 殳 6 | 5		JMJ-057916			postponed changing radical to (weapon), irg40.
03838	79.0 殳 10 | 1		JMJ-057927			postponed changing radical to (weapon), irg40.
03840	79.0 殳 10 | 5		JMJ-057926			postponed changing radical to (weapon), irg40.
03841	79.0 殳 11 | 1		JMJ-057928			postponed changing radical to (weapon), irg40.
00509	12.0 八 8 | 3		JMJ-056988			postponed changing Radical to (private), but unify 00511, irg40.
07813	172.0 隹 8 | 4		JMJ-058982			postponed changing radical to (R8.0), SC=14 and FS=2, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
雍 07814	172.0 隹 8 | 4		雍 JMJ-058981			postponed changing radical to (R8.0), SC=14 and FS=5, irg40.
此 03726	77.0 止 1 | 5		此 JMJ-057888			postponed changing radical to (stop), irg40.
嵍 03740	77.0 止 6 | 4		嵍 JMJ-057893			postponed changing radical to (stop), irg40.
剫 00736	18.0 刀 14 | 4				剫 Z_SAT03677	postponed for font change, although unified by 00734, irg40.
僅 00432	9.0 人 17 | 3			僅 KA-KC04834		postponed for radical study, font modified, irg40.
宰 01863	40.0 宀 6 | 4	宰 G_CY0172				postponed for source checking (source duplicate of 00854), unified by CJK_E GZJW-00249, irg40.
卬 00854	26.0 卩 4 | 3	卬 G_CY0172				postponed for source checking (source duplicate of 01863), irg40.
錥 07573	167.0 金 10 | 3	錥 G_CY1579				postponed for source checking (source duplicate of 03133), irg40.
鐿 05806	121.0 缶 10 | 5	鐿 G_CY2270				postponed for source checking (source duplicate of 04626), irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
纞 05762	120.0 糸 14 5	纞 G_CY1806				postponed for source checking (source duplicate of 05741), irg40.
繶 05741	120.0 糸 11 5	繶 G_CY1806				postponed for source checking (source duplicate of 05762), unified by 05742, irg40.
璨 04626	96.0 玉 12 3	璨 G_CY2270				postponed for source checking (source duplicate of 05806), unified by 04629, irg40.
晅 03133	72.0 日 4 1	晅 G_CY1579				postponed for source checking (source duplicate of 07573), unified by 03134, irg40.
𠘨 00046	1.0 一 8 2		𠘨 JMJ-056845			postponed unifying 00189, irg40.
佈 00254	9.0 人 5 3				佈 Z_SAT05785	postponed unifying 00237, irg40.
卄 00822	24.0 十 2 1				卄 Z_SAT04390	postponed unifying 00821 and by U+8279, irg40.
啀 01126	30.0 口 10 1				啀 Z_SAT04863	postponed unifying 01122 sat01240, irg40.
嚞 01364	30.0 口 18 1				嚞 Z_SAT02503	postponed unifying 01353 sat00118, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
澫 02363	55.0 廾 13 4				澫 Z_SAT03805	postponed unifying 02359 sat05133, irg40.
彀 03054	66.0 攴 12 1			彀 KA-KC07032		postponed unifying 03053, irg40.
膠 05990	130.0 肉 8 3		膠 JMJ-058387			postponed unifying 03391, irg40.
殀 03770	78.0 歹 2 1		殀 JMJ-057900			postponed unifying 03769, postponed changing radical to (death), irg40.
瀙 04360	86.0 火 13 4		瀙 JMJ-059868			postponed unifying 04349 jmj059873, irg40.
彔 05076	110.0 矛 0 0		彔 JMJ-058190			postponed unifying 05075, irg40.
窴 05379	116.0 穴 8 2				窴 Z_SAT04472	postponed unifying 05378, irg40.
窴 05392	116.0 穴 10 3				窴 Z_SAT05415	postponed unifying 05390, irg40.
糫 05662	119.0 米 11 2				糫 Z_SAT00062	postponed unifying 05645, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
05663	119.0 米 11 2				Z_SAT05447	postponed unifying 05645, irg40.
03663	75.0 木 15 2			KA-KC06379		postponed unifying 06415, irg40.
06667	145.0 衣 4 5		JMJ-058688			postponed unifying 06675, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
而 00015	1.0 一 5 3			而 Z_SAT04298		unified by 00023, sc5 confirmed, irg40.
隶 00115	4.0 丿 8 1		隶 JMJ-056863			unified by 00118 and postponed being unified by U+79C9, irg40.
仇 00231	9.0 人 3 3		仇 JMJ-006505			unified by 00233, irg40.
仆 00239	9.0 人 4 2		仆 JMJ-059312			unified by 00242, irg40.
俖 00325	9.0 人 9 3	俖 G_Z3132201				unified by 00329, irg40.
傻 00347	9.0 人 10 3			傻 Z_SAT02912		unified by 00350, irg40.
傻 00370	9.0 人 11 4	傻 G_CY3054				unified by 00387, irg40.
傧 00414	9.0 人 14 4		傧 JMJ-056955			unified by 00415, irg40.
傧 00407	9.0 人 14 4				傧 KA-KC06025	unified by 00415, sc14, fs 4, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
兼 00511	12.0 八 8 | 3		兼 JMJ-056986			unified by 00509, but posponed changing radcial to 八(eight), irg40.
冉 00110	4.0 冂 5 | 2			冉 Z_SAT01065		Unified by 00533, irg40.
冓 00543	13.0 冂 7 | 1		冓 JMJ-057015			unified by 00544, irg40.
凉 00589	15.0 冫 8 | 4		凉 JMJ-059364			unified by 00592, irg40.
刓 00644	18.0 刀 3 | 4			刓 Z_SAT04598		unified by 00646, irg40.
刻 00683	18.0 刀 7 | 3			刻 Z_SAT60029		unified by 00682, irg40.
剜 00694	18.0 刀 8 | 4		剜 JMJ-059378			unified by 00705, irg40.
劬 00751	19.0 力 6 | 5			劬 Z_SAT60033		unified by 00750, irg40.
卸 00855	26.0 卩 6 | 1	卸 G_CY1211				unified by 00856, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
咜 00966	30.0 口 5 3			咜 Z_SAT02057		unified by 00964, irg40.
㑹 00288	9.0 人 7 3			㑹 Z_SAT80522		unified by 00986, irg40,
嚞 01417	31.0 口 7 1			嚞 Z_SAT02574		unified by 01001, irg40.
唟 01064	30.0 口 8 5			唟 Z_SAT05479		unified by 01038, irg40.
唲 01085	30.0 口 9 2			唲 Z_SAT01247		unified by 01081, irg40.
喤 01089	30.0 口 9 2			喤 Z_SAT04638		unified by 01082, irg40.
嗃 01116	30.0 口 9 5			嗃 Z_SAT05463		unified by 01111, irg40.
嗈 01145	30.0 口 10 3			嗈 Z_SAT02278		unified by 01139, irg40.
嘮 01143	30.0 口 10 3			嘮 Z_SAT01403		unified by 01140, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嗼 01072	30.0 口 9 1			嗼 Z_SAT02005		unified by 01166, irg40.
嘟 01192	30.0 口 11 4			嘟 Z_SAT00981		unified by 01180, irg40.
嗯 01220	30.0 口 12 2			嗯 Z_SAT04856		unified by 01235, irg40.
嚅 01292	30.0 口 14 4			嚅 Z_SAT06394		unified by 01289, irg40.
嚈 01329	30.0 口 16 1			嚈 Z_SAT03779		unified by 01330 sat06295, irg40.
墅 01504	32.0 土 8 2		墅 JMJ-059452			unified by 01507, irg40.
墱 01538	32.0 土 10 1			墱 Z_SAT02674		unified by 01539, irg40
墀 01536	32.0 土 9 5			墀 Z_SAT04828		unified by 01575, irg40.
翉 01701	37.0 大 9 3			翉 Z_SAT60073		unified by 01700, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
婺 01748	38.0 女 8 1		婺 JMJ-059489			unified by 01751, irg40.
婺 01749	38.0 女 8 1			婺 Z_SAT00291		unified by 01751, irg40.
妍 01761	38.0 女 9 5			妍 Z_SAT02804		unified by 01765, irg40.
宛 01859	40.0 宀 6 1			宛 Z_SAT04051		unified by 01858, irg40.
宓 01889	40.0 宀 8 5		宓 JMJ-067952			unified by 01888, irg40.
屣 02019	44.0 尸 10 3			屣 Z_SAT01424		unified by 02021, irg40.
岻 02048	46.0 山 4 2			岻 Z_SAT03329		unified by 02050, irg40.
峚 01450	32.0 土 4 2		峚 JMJ-057211			unified by 02061, irg40.
嵅 02110	46.0 山 9 3			嵅 Z_SAT02814		unified by 02107, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
嶲 02135	46.0 山 12 | 1		嶲 JMJ-059533			unified by 02133, irg40.
幩 02245	50.0 巾 12 | 2			幩 Z_SAT05085		unified by 02246, irg40.
庉 02268	53.0 广 2 | 3		庉 JMJ-059551			unified by 02269, irg40.
庸 02292	53.0 广 7 | 5			庸 Z_SAT60092		unified by 02291, irg40.
廣 02314	53.0 广 12 | 1			廣 Z_SAT05347		unified by 02323, irg40.
弼 02388	57.0 弓 8 | 1		弼 JMJ-057466			unified by 02389 jmj059575, irg40.
徼 02477	60.0 彳 12 | 2		徼 JMJ-059597			unified by 02480, irg40.
笄 02358	55.0 廾 11 | 3	笄 G_CY2455				unified by 02537 sat01338, irg40.
悖 02542	61.0 心 7 | 3			悖 Z_SAT00873		unified by 02547, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
悤 02590	61.0 心 9 3			悤 Z_SAT02897		unified by 02588, irg40.
悚 02597	61.0 心 9 4			悚 Z_SAT01100		unified by 02617, not change sc, because of single source, irg40.
慔 02661	61.0 心 12 2			慔 Z_SAT06328		unified by 02668, irg40.
慞 02677	61.0 心 13 2			慞 Z_SAT60121		unified by 02680, irg40.
憾 02702	61.0 心 15 1			憾 Z_SAT80270		unified by 02711, irg40.
懁 02713	61.0 心 16 1			懁 Z_SAT03112		unified by 02718, irg40.
扆 02761	63.0 戶 6 3			扆 Z_SAT05952		unified by 02759, irg40.
抪 02778	64.0 手 4 3			抪 Z_SAT01357		unified by 02784, irg40.
投 02786	64.0 手 5 2		投 JMJ-057554			unified by 02787, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
揬 02864	64.0 手 9 1			揬 Z_SAT01332		unified by 02862, irg40.
搽 02908	64.0 手 10 4			搽 Z_SAT02947		unified by 02891, irg40.
揆 02888	64.0 手 10 1	揆 G_Z2401201				unified by 02892, irg40.
掾 02878	64.0 手 9 3		掾 JMJ-057564			unified by 02901, irg 40.
撰 02936	64.0 手 12 4	撰 G_Z0342401				unified by 02931, irg40.
敳 03051	66.0 攴 11 4		敳 JMJ-057613			unified by 03052, irg40.
冒 03136	72.0 日 4 2			冒 Z_SAT01562		unified by 03135, irg40.
眐 03182	72.0 日 6 4	眐 G_Z2252101				unified by 03172, irg40.
眙 03185	72.0 日 6 4			眙 Z_SAT02271		unified by 03174, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
昨 03204	72.0 日 7 | 3			昨 Z_SAT03158		unified by 03201, irg40.
暴 03259	72.0 日 10 | 1			暴 Z_SAT02797		unified by 03257, irg40.
曛 08421	72.0 日 11 | 2				曛 KA-KC06959	unified by 03296, radical changed to 72.0, irg40
曋 03311	72.0 日 12 | 4			曋 Z_SAT60146		unified by 03300, irg40.
曉 03309	72.0 日 12 | 3			曉 Z_SAT02020		unified by 03304, irg40.
格 03468	75.0 木 6 | 3	格 G_ZJW01933				unified by 03462, irg40.
棗 03571	75.0 木 10 | 1			棗 Z_SAT08596		unified by 03564, irg40.
榲 03614	75.0 木 11 | 5			榲 Z_SAT60162		unified by 03612, irg40.
歡 03723	76.0 欠 12 | 1			歡 Z_SAT80048		unified by 03722, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
岨 03733	77.0 止 5 | 2			岨 Z_SAT03227		unified by 03735, irg40.
歩 03737	77.0 止 6 | 1		歩 JMJ-057894			unified by 03738, irg40.
殊 03793	78.0 歹 6 | 5			殊 Z_SAT00900		unified by 03791, irg40.
洟 03920	85.0 水 4 | 1			洟 Z_SAT03090		unified by 03908, sc4, irg40.
洞 03923	85.0 水 5 | 2			洞 Z_SAT60180		unified by 03922, irg40.
滋 04005	85.0 水 9 | 2			滋 Z_SAT00253		unified by 04022, irg40.
滇 04033	85.0 水 10 | 1			滇 Z_SAT01607		unified by 04046, irg40.
滔 04078	85.0 水 11 | 5			滔 Z_SAT02748		unified by 04072, irg40.
滿 04145	85.0 水 15 | 1		滿 JMJ-059843			unified by 04146 jmj059846, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
濟 04178	85.0 水 17 4		濟 JMJ-059854			unified by 04182, irg40.
濟 04180	85.0 水 17 4			濟 Z_SAT60193		unified by 04182, irg40.
灑 04197	85.0 水 21 1			灑 Z_SAT80747		unified by 04195, irg40.
烖 04233	86.0 火 6 4			烖 Z_SAT60196		unified by 04235, irg40.
煩 04285	86.0 火 9 2	煩 G_Z1081302				unified by 04288, irg40.
燄 04295	86.0 火 9 4		燄 JMJ-059870			unified by 04297, irg40.
煮 04292	86.0 火 9 3				煮 KA-KC05322	unified by 04309, irg40.
熱 04326	86.0 火 11 1		熱 JMJ-059874			unified by 04328, irg40.
熠 04338	86.0 火 11 5	熠 G_Z0902401				unified by 04332, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
收 03013	66.0 攴 3 4		收 JMJ-057583			unified by 04414, irg40.
狀 04412	90.0 爿 3 4				狀 KA-KC06481	unified by 04415, irg40.
犨 04467	93.0 牛 11 1			犨 Z_SAT60206		unified by 04466, irg40.
獩 04525	94.0 犬 12 1			獩 Z_SAT80192		unified by 04530, irg40.
獯 04537	94.0 犬 17 2			獯 Z_SAT03475		unified by 04538, irg40.
玘 04542	96.0 玉 3 5			玘 Z_SAT01647		unified by 04541, irg40.
琌 04558	96.0 玉 5 4			琌 Z_SAT60211		unified by 04553, irg40.
璩 04601	96.0 玉 9 2			璩 Z_SAT80292		unified by 04598, irg40.
屇 01998	44.0 尸 5 2			屇 Z_SAT05887		unified by 04705, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
04911	107.0 皮 6 5		04911 JMJ-058141			unified by 04912, irg40.
04916	107.0 皮 7 5			04916 Z_SAT00143		unified by 04917, irg40.
01905	40.0 宀 10 3			01905 Z_SAT02442		unified by 04944, irg40.
05014	109.0 目 8 5			05014 Z_SAT04573		unified by 05008, irg40.
05071	109.0 目 19 2			05071 Z_SAT01824		unified by 05073, irg40.
05089	111.0 矢 6 1			05089 Z_SAT60232		unified by 05090, irg40.
05205	113.0 示 5 5			05205 Z_SAT05754		unified by 05201, irg40.
05196	113.0 示 5 3		05196 JMJ-059958			unified by 05202, irg40.
05226	113.0 示 8 3			05226 Z_SAT02525		unified by 05221, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
05327	115.0 禾 10 1			Z_SAT80095		unified by 05325, irg40.
05334	115.0 禾 11 3		JMJ-058233			unified by 05341, irg40.
05399	116.0 穴 11 5			Z_SAT02366		unified by 05398, irg40.
05469	118.0 竹 7 3			Z_SAT03143		unified by 05470, irg40.
05480	118.0 竹 8 3			Z_SAT60248		unified by 05478, irg40.
05495	118.0 竹 9 3		JMJ-060021			unified by 05499, irg40.
05524	118.0 竹 11 3			Z_SAT04977		unified by 05511, irg40.
05514	118.0 竹 11 1	G_Z3602401				unified by 05529, irg40.
05626	119.0 米 6 4	G_Z0242302				unified by 05627, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
糊 05643	119.0 米 8 3			糊 Z_SAT04926		unified by 05640, irg40.
糱 05670	119.0 米 19 2			糱 Z_SAT03339		unified by 05671, irg40.
絲 05693	120.0 糸 7 3		絲 JMJ-058307			unified by 05695, irg40.
賗 06977	154.0 貝 7 3			賗 Z_SAT60349		unified by 05701, irg40.
羸 05873	123.0 羊 15 4		羸 JMJ-058350			unified by 05874, irg40.
翏 05884	124.0 羽 6 3		翏 JMJ-058356			unified by 05886, irg40.
耜 05926	127.0 耒 5 2			耜 Z_SAT60282		unified by 05925, irg40.
肅 05962	129.0 聿 8 2		肅 JMJ-058375			unified by 05964 jmj058376, irg40.
肉 05965	130.0 肉 0 0		肉 JMJ-058378			unified by 05966 jmj058377, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03372	74.0 月 4 5			Z_SAT60289		unified by 05969, irg40.
03380	74.0 月 6 4			Z_SAT60291		unified by 05978, irg40.
05996	130.0 肉 9 1			Z_SAT03585		unified by 05999, irg40.
03408	74.0 月 12 1			Z_SAT02500		unified by 06025, irg40.
06077	134.0 臼 7 2			Z_SAT03211		unified by 06078, irg40.
08001	134.0 臼 19 2			Z_SAT03864		unified by 06083, Radical should be (R134.0), SC=19 and FS=2, irg40.
06111	137.0 舟 6 1		JMJ-058431			unified by 06113, irg40.
06174	140.0 艸 7 2		JMJ-058463			unified by 06176, irg40.
06262	140.0 艸 10 2			Z_SAT02260		unified by 06266, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
06410	140.0 艸 14 4			Z_SAT01885		unified by 06401, irg40.
06394	140.0 艸 14 2			Z_SAT02594		unified by 06429, irg40.
06534	142.0 虫 4 1			Z_SAT01450		unified by 06535, irg40.
06538	142.0 虫 4 3			Z_SAT02067		unified by 06536, irg40.
06565	142.0 虫 7 5		JMJ-058622			unified by 06571, irg40.
06584	142.0 虫 9 3			Z_SAT00337		unified by 06581, irg40.
06645	142.0 虫 22 1		JMJ-058670			unified by 06644, irg40.
06694	145.0 衣 7 3			Z_SAT05141		unified by 06699, irg40.
06701	145.0 衣 8 2			Z_SAT60340		unified by 06702, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
06740	145.0 衣 12 2			Z_SAT02999		unified by 06750, irg40.
06759	146.0 襾 5 3			Z_SAT03326		unified by 06758, irg40.
06833	149.0 言 6 1	G_CY2655				unified by 06835, irg40.
06967	154.0 貝 5 3			Z_SAT02189		unified by 06963, irg40.
07121	157.0 足 11 5			Z_SAT60355		unified by 07120, irg40.
07128	157.0 足 12 5			Z_SAT04434		unified by 07126, irg40.
07169	159.0 車 4 1			Z_SAT04135		unified by 07170, irg40.
03381	74.0 月 7 1	G_Z1221202				unified by 07173, irg40.
07194	159.0 車 8 1			Z_SAT05344		unified by 07190, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
07212	159.0 車 12 3			Z_SAT03029		unified by 07210, irg40.
07255	162.0 辵 4 3			Z_SAT05274		unified by 07254, irg40.
07261	162.0 辵 5 2			Z_SAT60359		unified by 07260, irg40.
07269	162.0 辵 6 3	G_ZJW01942				unified by 07271, irg40.
07304	162.0 辵 9 4		JMJ-060231			unified by 07309, irg40.
07481	166.0 里 7 3			Z_SAT60364		unified by 07480, irg40.
07552	167.0 金 9 1		JMJ-060284			unified by 07562, irg40.
07602	167.0 金 12 3				KA-KC04275	unified by 07607, irg40.
07604	167.0 金 12 4		JMJ-060298			unified by 07607, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
陽 07773	170.0 阜 11 2	陽 G_ZJW01935				unified by 07774, irg40.
隸 07801	171.0 隶 9 1		隸 JMJ-060320			unified by 07802, irg40.
靣 07895	176.0 面 5 2		靣 JMJ-059001			unified by 07896 jmj059002, irg40.
靣 07898	176.0 面 5 2			靣 Z_SAT60378		unified by 07896 jmj059002, irg40.
靹 07906	177.0 革 0 0		靹 JMJ-059007			unified by 07907 jmj059005, irg40.
鞸 07915	177.0 革 5 3			鞸 Z_SAT01328		unified by 07912, irg40.
顧 07971	181.0 頁 6 1		顧 JMJ-059024			unified by 07972, irg40.
饜 08066	184.0 食 16 1			饜 Z_SAT05518		unified by 08067, irg40.
髖 08166	188.0 骨 11 1	髖 G_CY3331				unified by 08167, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
鴃 08300	196.0 鳥 4 | 3			鴃 Z_SAT04403		unified by 08303, irg40.
鵺 08306	196.0 鳥 5 | 2		鵺 JMJ-060358			unified by 08307, but not unified to U+9D28, irg40.
鱳 08345	196.0 鳥 11 | 2	鱳 G_Z2682101				unified by 08346, irg40.
鸝 08364	196.0 鳥 22 | 2		鸝 JMJ-060363			unified by 08365, irg40.
稫 05306	115.0 禾 7 | 5			稫 Z_SAT00110		unified by 5304, irg40.
敘 00921	29.0 又 8 | 5	敘 G_ZJW01957				unified by CJK_E GZJW-00154, irg40.
怜 00654	18.0 刀 5 | 1		怜 JMJ-059375			unified by CJK_E JK-65044, irg40.
涑 03996	85.0 水 9 | 1	涑 G_CY2887				unified by CJK_E TD-2B2E, irg40.
德 02475	60.0 彳 12 | 1		德 JMJ-059596			unified by U+05FB3, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
愛 01644	35.0 夂 11 3		愛 JMJ-059628			unified by U+0611B, irg40.
剝 00728	18.0 刀 13 1			剝 Z_SAT04561		unified by U+207F4, irg40.
云 00182	8.0 亠 2 5	云 G_CY1977				unified by U+20AD3, irg40.
吸 00941	30.0 口 3 5			吸 Z_SAT02755		unified by U+20BC4, irg40.
嗇 01090	30.0 口 9 2			嗇 Z_SAT60314		unified by U+20DBE, although font modified (IRGN1926), irg40.
嚳 01170	30.0 口 11 1			嚳 Z_SAT05163		unified by U+20FC9, irg40.
嚮 01291	30.0 口 15 4			嚮 Z_SAT01468		unified by U+210C2, sc15, irg40.
夆 01627	34.0 夂 3 1		夆 JMJ-057252			unified by U+21556, irg40.
奎 01671	37.0 大 4 1		奎 JMJ-033442			unified by U+21607, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
孺 01842	39.0 子 13 1			孺 Z_SAT01786		unified by U+21997, irg40.
尋 01956	41.0 寸 8 5		尋 JMJ-057349			unified by U+21B36, irg40.
刦 00643	18.0 刀 3 3				刦 KA-KC00281	unified by U+221B2, irg40.
廔 02290	53.0 广 7 5		廔 JMJ-057443			unified by U+2223B, irg40.
麁 08383	198.0 鹿 0 0		麁 JMJ-059250			unified by U+22256, irg40.
惺 02599	61.0 心 10 3				惺 KA-KC06257	unified by U+22758, and sc10, fs3, irg40.
惺 02538	61.0 心 7 2			惺 Z_SAT01441		unified by U+22758, irg40.
揌 02837	64.0 手 7 5			揌 Z_SAT01881		unified by U+22B44, irg40.
擙 02957	64.0 手 13 4			擙 Z_SAT02083		unified by U+22DB3, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
烝 04281	86.0 火 8 5		烝 JMJ-059860			unified by U+24285, irg40.
豪 02423	58.0 ⺕ 9 3			豪 Z_SAT01059		unified by U+27C3A, and font modified, irg40.
蹲 07086	157.0 足 9 1			蹲 Z_SAT60352		unified by U+28114, irg40.
姅 01734	38.0 女 5 5				姅 KA-KC04955	unified by U+2A972, irg40.
峉 03167	72.0 日 6 1			峉 Z_SAT05477		unified by U+2B0B5 and font modified, irg40.
哽 01008	30.0 口 7 2			哽 Z_SAT01539		unified by U+358F, irg40.
埕 01494	32.0 土 7 2			埕 Z_SAT04329		unified by U+363F, irg40.
堅 04608	96.0 玉 10 1		堅 JMJ-059908			unified by U+3EE8, irg40.
痟 04802	104.0 疒 6 5			痟 Z_SAT01867		unified by U+3F93, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
寻 00171	6.0 丿 3 5		寻 JMJ-056873			unified by U+4E88, irg40.
以 00891	28.0 厶 2 5		以 JMJ-057123			unified by U+4EE5, irg40.
佷 00250	9.0 人 5 2		佷 JMJ-056916			unified by U+4F07, irg40.
佘 00358	9.0 人 11 1		佘 JMJ-056948			unified by U+50C9, irg40.
冗 00615	16.0 冂 1 2			冗 Z_SAT02580		unified by U+51E3, irg40.
切 01441	32.0 土 2 1		切 JMJ-057061		切 KA-KC06122	unified by U+5207, unify 00642, irg40.
斥 00108	4.0 丿 4 3			斥 Z_SAT04095		unified by U+5388, irg40.
夋 00077	2.0 丨 5 3			夋 Z_SAT60045		unified by U+53D0, irg40.
夋 00910	29.0 又 4 3			夋 Z_SAT80705		unified by U+53D0, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
罳 01216	30.0 口 12 2		罳 JMJ-059434			unified by U+563C, irg40.
埠 01493	32.0 土 7 2			埠 Z_SAT03128		unified by U+57BE, irg40.
壽 01966	41.0 寸 11 1		壽 JMJ-057357			unified by U+5900, irg40.
麥 01635	35.0 夂 5 1		麥 JMJ-057253			unified by U+590C, irg40.
夭 04475	94.0 犬 1 3			夭 Z_SAT02680		unified by U+592D, irg40.
娩 01738	38.0 女 6 3			娩 Z_SAT04844		unified by U+5A27, irg40.
寨 01898	40.0 宀 10 1			寨 Z_SAT02581		unified by U+5BCB, irg40.
耄 02196	48.0 工 7 4		耄 JMJ-057408			unified by U+5DEE, irg40.
帶 02222	50.0 巾 7 2		帶 JMJ-057423			unified by U+5E26, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03275	72.0 日 10 | 5			Z_SAT60139		unified by U+66A8 and font modified, postponed changing radical to “ as that for “ , (sun) or (not), irg40.
03504	75.0 木 7 | 5			Z_SAT01882		unified by U+689E, irg40.
03522	75.0 木 8 | 2			Z_SAT03648		unified by U+6911, irg40.
03587	75.0 木 11 | 1		JMJ-059737			unified by U+6A58, irg40.
03589	75.0 木 11 | 1			Z_SAT00316		unified by U+6A95, irg40.
03827	79.0 殳 7 | 1		JMJ-057920			unified by U+6BB7, postponed changing radical to (weapon), irg40. irg40.
03831	79.0 殳 8 | 1		JMJ-057921			unified by U+6BB8, postponed changing radical to (weapon), irg40.
04270	86.0 火 8 | 3		JMJ-057997			unified by U+7136, irg40.
04613	96.0 玉 11 | 1			Z_SAT01527		unified by U+747F, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
瓊 04639	96.0 玉 13 3		瓊 JMJ-058052			unified by U+74A6, irg40.
甚 04694	99.0 甘 4 1		甚 JMJ-058077			unified by U+751A, irg40.
睋 04974	109.0 目 4 1			睋 Z_SAT60229		unified by U+7704, irg40.
羞 05856	123.0 羊 5 3		羞 JMJ-058348			unified by U+7F9E, irg40.
胄 05973	130.0 肉 5 3			胄 Z_SAT01911		unified by u+80f7, irg40.
胸 05972	130.0 肉 5 3			胸 Z_SAT01643		unified by u+80f8, irg40.
崯 02086	46.0 山 7 3			崯 Z_SAT03502		unified by U+86A9, irg40.
禪 06704	145.0 衣 8 4	禪 G_XHZ041				unified by U+891D, irg40.
遠 07313	162.0 辵 10 1		遠 JMJ-060230			unified by U+903A, irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
陲 07749	170.0 阜 7 2	陲 G_CY1744				unified by U+9667, irg40.
韌 07948	178.0 韋 3 5			韌 Z_SAT03097		unified by U+97CC, irg40.
颭 08009	182.0 風 5 3	颭 G_CY0410				unified by U+98B0, irg40.
養 08030	184.0 食 5 4		養 JMJ-059043			unified by U+990A, irg40.
髟 08178	190.0 髟 0 0		髟 JMJ-060349			unified by U+9ADF, irg40.
鶻 08331	196.0 鳥 9 2		鶻 JMJ-060360			unified by U+9DA1, irg40.
殴 03820	79.0 殳 5 5		殴 JMJ-057915			Withdrawn during irg40, agreed to be unified to TC-3D
毆 03821	79.0 殳 5 5			毆 Z_SAT60170		Withdrawn during irg40, agreed to be unified to TC-3D
才 00009	1.0 一 3 2		才 JMJ-059295			Withdrawn during irg40, see IRGN1924..

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
乖 00030	1.0 一 6 2		乖 JMJ-059299			Withdrawn during irg40, see IRGN1924..
典 00499	12.0 八 6 2		典 JMJ-056983			Withdrawn during irg40, see IRGN1924..
匐 00793	20.0 勹 6 3		匐 JMJ-057082			Withdrawn during irg40, see IRGN1924..
博 00831	24.0 十 11 1		博 JMJ-059400			Withdrawn during irg40, see IRGN1924..
厽 00894	28.0 厶 4 5		厽 JMJ-057125			Withdrawn during irg40, see IRGN1924..
呑 00953	30.0 口 4 5		呑 JMJ-057146			Withdrawn during irg40, see IRGN1924..
舛 01651	36.0 夕 3 1		舛 JMJ-059474			Withdrawn during irg40, see IRGN1924..
宮 01857	40.0 宀 5 5		宮 JMJ-057330			Withdrawn during irg40, see IRGN1924..
樊 03586	75.0 木 11 1		樊 JMJ-057814			Withdrawn during irg40, see IRGN1924..

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
㚔 03792	78.0 歹 6 5		㚔 JMJ-057906			Withdrawn during irg40, see IRGN1924..
㱿 03848	79.0 殳 13 4		㱿 JMJ-059768			Withdrawn during irg40, see IRGN1924..
㵎 04064	85.0 水 11 3		㵎 JMJ-059808			Withdrawn during irg40, see IRGN1924..
㼜 04672	98.0 瓦 6 3		㼜 JMJ-041198			Withdrawn during irg40, see IRGN1924..
㾊 04795	104.0 疒 5 5		㾊 JMJ-059920			Withdrawn during irg40, see IRGN1924..
㺪 06450	140.0 艸 16 4		㺪 JMJ-004221			Withdrawn during irg40, see IRGN1924..
㻋 06880	149.0 言 11 1		㻋 JMJ-060190			Withdrawn during irg40, see IRGN1924..
㻞 07267	162.0 辵 5 5		㻞 JMJ-058848			Withdrawn during irg40, see IRGN1924..
㽷 08476	211.0 齒 6 3		㽷 JMJ-059283			Withdrawn during irg40, see IRGN1924..

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
来 00092	3.0 丶 8 1		来 JMJ-056862			Withdrawn during irg40, see IRGN1924.. Unified by JMJ-056893.AA1620
隻 01640	35.0 夕 7 3		隻 JMJ-057257			Withdrawn during irg40, see IRGN1924.. Unified by JMJ-057254.
寞 01879	40.0 宀 8 2		寞 JMJ-057336			Withdrawn during irg40, see IRGN1924.. Unified by JMJ-057337.
登 04863	105.0 癶 7 1		登 JMJ-058132			Withdrawn during irg40, see IRGN1924.. Unified by JMJ-058133.
菱 06170	140.0 艸 7 1		菱 JMJ-060108			Withdrawn during irg40, see IRGN1924.. Unified by JMJ-058472.
奧 01707	37.0 大 10 2		奧 JMJ-059483			Withdrawn during irg40, see IRGN1924.. Unified by JMJ-059482.
鼇 01709	37.0 大 14 3			鼇 Z_SAT04919		Withdrawn during irg40, see IRGN1925, and sc14, irg40.
乍 00253	9.0 人 5 3			乍 Z_SAT05108		Withdrawn during irg40, see IRGN1925.
儜 00427	9.0 人 16 4			儜 Z_SAT02826		Withdrawn during irg40, see IRGN1925.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
00846	25.0 卜 9 2			Z_SAT60041		Withdrawn during irg40, see IRGN1925.
01868	40.0 宀 7 1			Z_SAT02459		Withdrawn during irg40, see IRGN1925.
01904	40.0 宀 10 3			Z_SAT01982		Withdrawn during irg40, see IRGN1925.
02192	48.0 工 4 3			Z_SAT02560		Withdrawn during irg40, see IRGN1925.
02240	50.0 巾 11 2			Z_SAT02522		Withdrawn during irg40, see IRGN1925.
03025	66.0 攴 6 3			Z_SAT60134		Withdrawn during irg40, see IRGN1925.
03513	75.0 木 8 1			Z_SAT03409		Withdrawn during irg40, see IRGN1925.
03638	75.0 木 13 4			Z_SAT01552		Withdrawn during irg40, see IRGN1925.
03699	75.0 木 25 3			Z_SAT02681		Withdrawn during irg40, see IRGN1925.

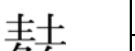
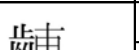
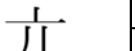
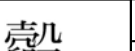
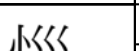
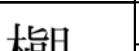
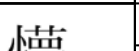
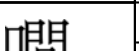
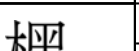
CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
03898	83.0 氏 5 5			Z_SAT01984		Withdrawn during irg40, see IRGN1925.
03910	85.0 水 4 1			Z_SAT60182		Withdrawn during irg40, see IRGN1925.
04056	85.0 水 11 2			Z_SAT00058		Withdrawn during irg40, see IRGN1925.
04108	85.0 水 13 2			Z_SAT08610		Withdrawn during irg40, see IRGN1925.
04396	87.0 爪 9 1			Z_SAT02198		Withdrawn during irg40, see IRGN1925.
04508	94.0 犬 9 1			Z_SAT01729		Withdrawn during irg40, see IRGN1925.
04604	96.0 玉 9 3			Z_SAT04306		Withdrawn during irg40, see IRGN1925.
04682	98.0 瓦 9 4			Z_SAT03566		Withdrawn during irg40, see IRGN1925.
04790	103.0 疋 11 1			Z_SAT05220		Withdrawn during irg40, see IRGN1925.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
癒 04846	104.0 疒 14 5			癒 Z_SAT60221		Withdrawn during irg40, see IRGN1925.
眨 04982	109.0 目 5 1			眨 Z_SAT01002		Withdrawn during irg40, see IRGN1925.
睨 04998	109.0 目 7 2			睨 Z_SAT02653		Withdrawn during irg40, see IRGN1925.
瞝 05031	109.0 目 9 4			瞝 Z_SAT60230		Withdrawn during irg40, see IRGN1925.
礡 05177	112.0 石 14 2			礡 Z_SAT01197		Withdrawn during irg40, see IRGN1925.
禦 05245	113.0 示 11 1			禦 Z_SAT60237		Withdrawn during irg40, see IRGN1925.
秡 05294	115.0 禾 5 3			秡 Z_SAT60238		Withdrawn during irg40, see IRGN1925.
積 05353	115.0 禾 13 3			積 Z_SAT07102		Withdrawn during irg40, see IRGN1925.
窶 05377	116.0 穴 8 1			窶 Z_SAT05027		Withdrawn during irg40, see IRGN1925.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
縂 05697	120.0 糸 7 4			縂 Z_SAT60266		Withdrawn during irg40, see IRGN1925.
綣 05727	120.0 糸 9 4			綣 Z_SAT60273		Withdrawn during irg40, see IRGN1925.
耹 05936	128.0 耳 5 4			耹 Z_SAT03654		Withdrawn during irg40, see IRGN1925.
聯 05953	128.0 耳 14 3			聯 Z_SAT60286		Withdrawn during irg40, see IRGN1925.
黌 06080	134.0 臼 9 1			黌 Z_SAT05160		Withdrawn during irg40, see IRGN1925.
鸛 06084	134.0 臼 20 2			鸛 Z_SAT01299		Withdrawn during irg40, see IRGN1925.
荒 06161	140.0 艸 6 3			荒 Z_SAT60305		Withdrawn during irg40, see IRGN1925.
蘢 06201	140.0 艸 8 2			蘢 Z_SAT00037		Withdrawn during irg40, see IRGN1925.
藝 06424	140.0 艸 15 1			藝 Z_SAT60322		Withdrawn during irg40, see IRGN1925.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
06437	140.0 艸 15 5			Z_SAT60321		Withdrawn during irg40, see IRGN1925.
06456	140.0 艸 16 5			Z_SAT04821		Withdrawn during irg40, see IRGN1925.
06464	140.0 艸 17 2			Z_SAT60361		Withdrawn during irg40, see IRGN1925.
06609	142.0 虫 12 1			Z_SAT60333		Withdrawn during irg40, see IRGN1925.
06633	142.0 虫 15 5			Z_SAT60334		Withdrawn during irg40, see IRGN1925.
07236	160.0 辛 10 3			Z_SAT60358		Withdrawn during irg40, see IRGN1925.
07301	162.0 辵 9 3			Z_SAT01418		Withdrawn during irg40, see IRGN1925.
07349	162.0 辵 14 2			Z_SAT02663		Withdrawn during irg40, see IRGN1925.
07382	163.0 邑 6 2			Z_SAT60362		Withdrawn during irg40, see IRGN1925.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
鬪 07699	169.0 門 9 2			鬪 Z_SAT04946		Withdrawn during irg40, see IRGN1925.
隬 07781	170.0 阜 12 5			隬 Z_SAT60374		Withdrawn during irg40, see IRGN1925.
飡 08051	184.0 食 10 5			飡 Z_SAT01589		Withdrawn during irg40, see IRGN1925.
驫 08138	187.0 馬 16 1			驫 Z_SAT06917		Withdrawn during irg40, see IRGN1925.
鱻 08261	195.0 魚 10 2			鱻 Z_SAT02112		Withdrawn during irg40, see IRGN1925.
鳽 08309	196.0 鳥 5 3			鳽 Z_SAT01900		Withdrawn during irg40, see IRGN1925.
鶨 08321	196.0 鳥 8 2			鶨 Z_SAT02191		Withdrawn during irg40, see IRGN1925.
鷾 08356	196.0 鳥 14 2			鷾 Z_SAT60390		Withdrawn during irg40, see IRGN1925.
靐 08392	198.0 鹿 10 1			靐 Z_SAT60395		Withdrawn during irg40, see IRGN1925.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
 08397	199.0 麥 5 1			Z_SAT60397		Withdrawn during irg40, see IRGN1925.
 08485	211.0 齒 9 1			Z_SAT01939		Withdrawn during irg40, see IRGN1925.
 00181	8.0 亠 2 3			Z_SAT60006		Withdrawn during irg40, see IRGN1925. postponed being unified by U+5143, irg40.
 03849	79.0 殳 14 1			Z_SAT03567		Withdrawn during irg40, see IRGN1925; and postponed being unified by U+3C89, irg40.
 02603	61.0 心 9 5			Z_SAT60111		Withdrawn during irg40, see IRGN1925; and unified by U+60F1, irg40.
 03693	75.0 木 17 3			Z_SAT05723		Withdrawn during irg40, see IRGN1925; sc17, irg40.
 02704	61.0 心 15 2			Z_SAT02451		Withdrawn during irg40, see IRGN1925, not change sc, because of single source, irg40.
 01234	30.0 口 12 5	G_Z2242605				Withdrawn during irg40.
 03622	75.0 木 12 2	G_Z3501408				withdrawn during irg40.

CJK_F V1.0 Seq. No.	Kxi Rad Stroke Fs	G Hz G Source	J Hz J Source	K Hz K Source	Sat Hz Sat Source	Disscusion Record
耿 05943	128.0 耳 8 3		耿 JMJ-045377			withdrawn during irg40.

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG N1945_Consolidated Comments

Date: 2013-09-25

Source:	Submitted by IRG editors, consolidated by Chen Zhuang
Title:	Consolidated Comments on IRG N1945 (CJK F1 v1)
Meeting:	
Status :	
Actions required	To be considered and discussed by IRG editors during IRG#41
Distribution:	IRG
Medium :	Electronic
Page:	70
References:	N1945
Appendix:	IRGN1945_JPN_Review_attach.pdf

The comments are from China, Japan, R.O.Korea, TCA and HKSAR by 2013-09-12. The comments are consolidated in tables in Japan's report. The comments are classified as below:

Table 1: Questionable attributes (radical, SC, FS)
Table 2: Questionable glyphs
Table 3: Possible unification among CJK F1 characters
Table 4: Possible unification with CJK unified ideographs
Table 5: insufficient evidences (http://appsrv.cse.cuhk.edu.hk/~irg/irg/irg41/IRG41.htm, IRGN1945_JPN_Review_attach.pdf,)
Editorial Errors in CJK_F1v1.0

More comments from Japan:

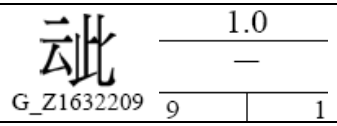
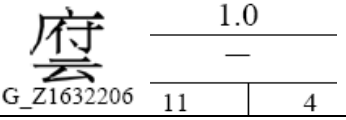
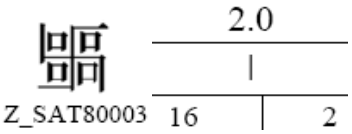
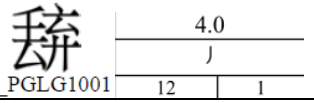
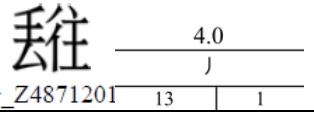
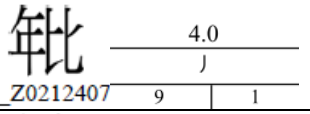
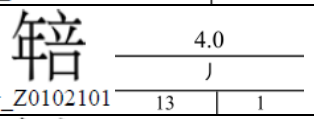
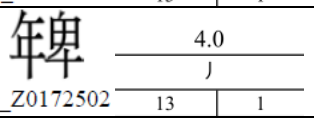
Problem on the China's glyphs

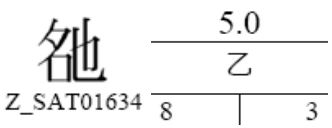
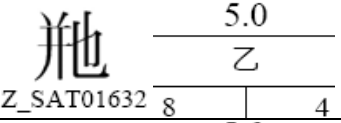
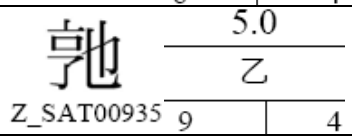
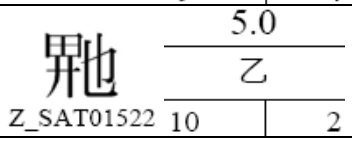
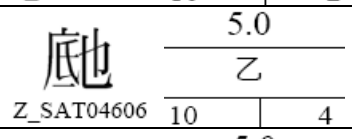
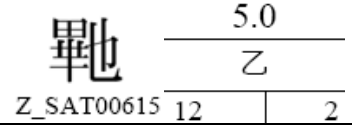
Just after the CJK F v1.0 (IRG N1921) was generated at the early this year, Japan reminded China via e-mail that some China's glyphs are not designed in Song/Ming style, and Chen Zhuang replied that China would revise her glyphs before IRG #40, but this is not done yet. Such characters are:

01451, 03017, 03056, 03092, 02372, 02208, 02372, 03477, 03705, 03993, 00564, 01020, 01585, 01977, 02978, 04212

If it takes time or is difficult to set the schedule, Japan suggests them moving to CJK F2.

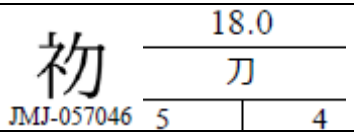
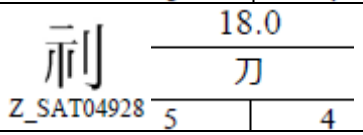
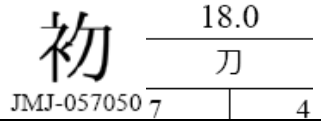
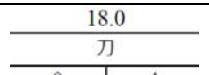
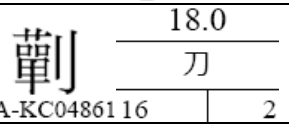
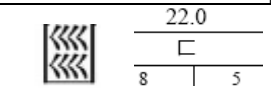
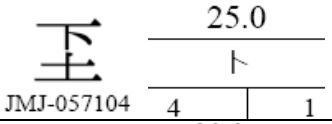
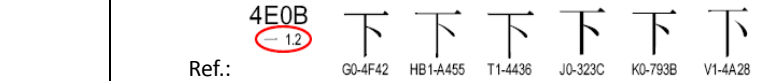
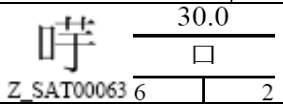
Table 1 Questionable attributes

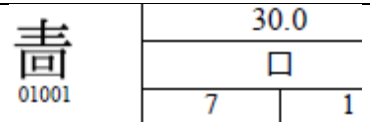
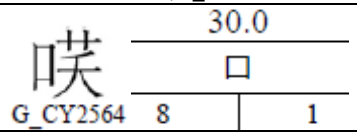
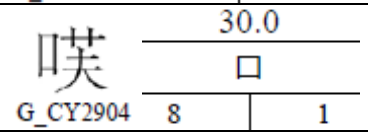
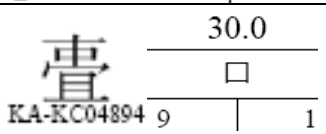
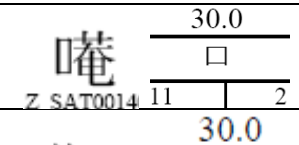
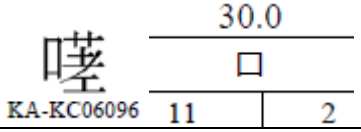
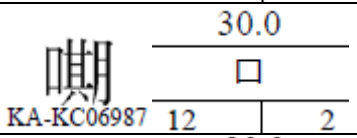
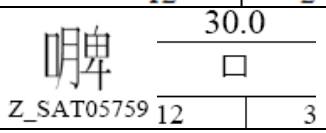
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00052				Radical	Radical = 一 (Two)? If yes, SC = 8, FS = 5		H
00063				Radical	Radical = 一 (Two)? If yes, SC = 10, FS = 4		H
00087				Radical	Radical = 十 (Ten)? If yes, SC = 16, FS = 2 Ref.:		H
00123				Radical	Radical should be 一. Ref: U+4E1F 丢 radical 一.		G
00126				Radical	Radical should be 一. Ref: U+4E1F 丢 radical 一.		G
00117				Radical	Radical should be 干, sc 7. Ref: U+5E74 年 radical 干. If yes, SC = 7, FS = 3.		G, H
00124				Radical	Radical should be 干, sc 11. Ref: U+5E74 年 radical 干. If yes, SC = 11, FS = 3.		G, H
00125				Radical	Radical should be 干, sc 11. Ref: U+5E74 年 radical 干. If yes, SC = 11, FS = 3.		G, H

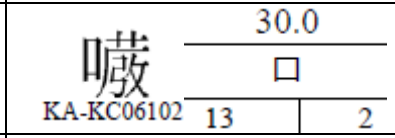
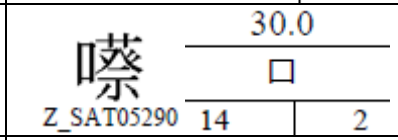
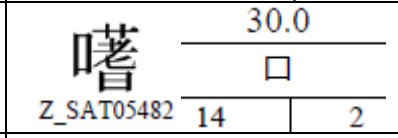
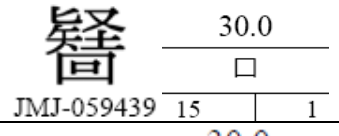
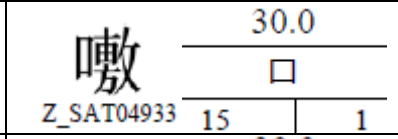
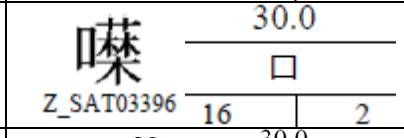
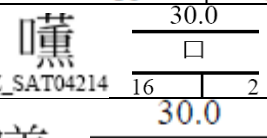
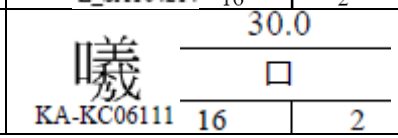
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00151	 5.0 乙 8 | 3 Z_SAT01634			Radical	Radical = 口 (Mouth)? If yes, SC = 6, FS = 3 Remarks: SAT submits over 20 glyphs with 也 as the right component. Most of these glyphs are not classified under the radical 乙 (Second), e.g., 𠀋 Z_SAT02060 Radical = 亠 (Lid), 𠂉 Z_SAT05732 Radical = 人 (Man), 𠂊 Z_SAT05729 Radical = 口 (Mouth), 𢀋 Z_SAT05734 Radical = 心 (Heart), 𢎘 Z_SAT01826 Radical = 巾 (Turban), etc.		
00152	 5.0 乙 8 | 4 Z_SAT01632			Radical	Radical = 干 (Dry)? If yes, SC = 6, FS = 4		H
00155	 5.0 乙 9 | 4 Z_SAT00935			Radical	Radical = 亠 (Lid)? If yes, SC = 8, FS = 2		H
00156	 5.0 乙 10 | 2 Z_SAT01522			Radical	Radical = 田 (Field)? If yes, SC = 6, FS = 1		H
00158	 5.0 乙 10 | 4 Z_SAT04606			Radical	Radical = 广 (Dotted Cliff)? If yes, SC = 8, FS = 3		H
00164	 5.0 乙 12 | 2 Z_SAT00615			Radical	Radical = 田 (Field)? If yes, SC = 9, FS = 2		H

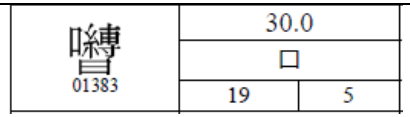
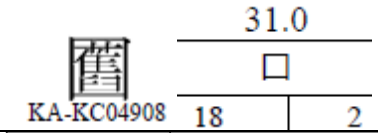
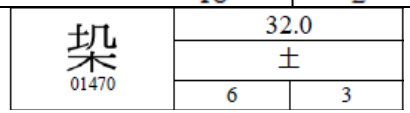
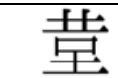
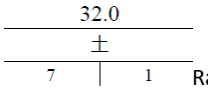
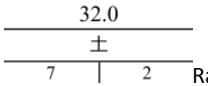
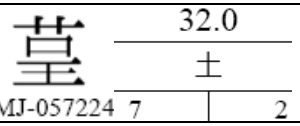
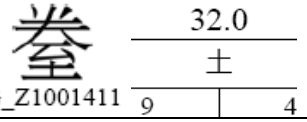
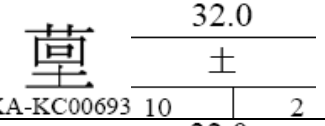
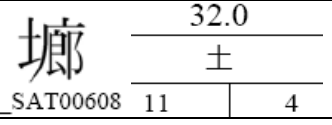
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00201	夜 8.0 亠 G_Z2351106 9 3			Radical	Radical = 夕 (Evening)? If yes, SC = 8; FS = 4 Ref.: 591C 夕 36.5 夜 G0-5239 夜 HB1-A95D 夜 T1-4C5F 夜 J0-4C6B 夜 K0-6528 夜 V1-5145		H
00209	夜 8.0 亠 G_Z2352101 10 3			Radical	Radical = 夕 (Evening)? If yes, SC = 9, FS = 4		H
00210	夜 8.0 亠 G_Z5131301 10 3			Radical	Radical = 夕 (Evening)? If yes, SC = 9, FS = 4		H
00211	夜 8.0 亠 G_Z5131304 10 3			Radical	Radical = 夕 (Evening)? If yes, SC = 9, FS = 4		H
00222	夜 8.0 亠 G_Z2351301 16 3			Radical	Radical = 夕 (Evening)? If yes, SC = 15, FS = 4		H
00266	俘 9.0 人 G_Z0141101 6 3			SC	SC = 7 #42 of IRGN 954A & IRGN 1105 42 ⿰ 孑 乙 3 This is not a single source issue as suggested in the discussion record of IRG40. Take another G-glyph, namely G_Z3411103, for example, the stroke count of "孑" is 3. 挪 02835 64.0 手 7 5 挪 G_Z3411103		H
00353	傯 9.0 人 KA-KC04814 10 3			SC; FS	SC = 9; FS = 2		H

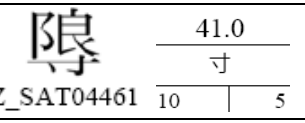
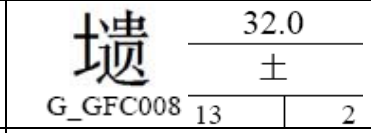
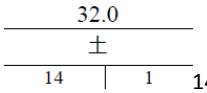
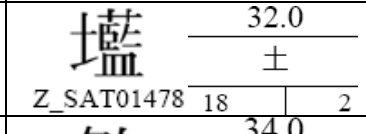
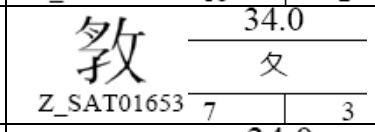
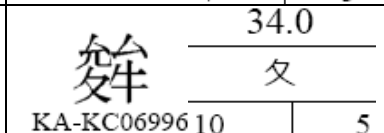
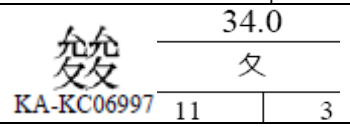
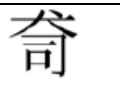
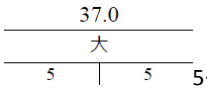
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00357	缺 9.0 人 11 | 1 G_Z4591501			Radical	Radical = 舌 (Tongue)? If yes, SC = 7, FS = 3 Ref.: 820D 舌 135.2 舍 舍 舍 舍 舍 舍 G0-4961 HB1-AAD9 T1-4F3C J0-6752 K0-5E6C V1-6444		H
00466	嚜 10.0 儿 11 | 1 Z_SAT01260			Radical	Radical = 尢 (Lame), SC = 10, FS = 2		H
00476	糦 10.0 儿 15 | 2 G_Z3622202			SC	SC = 14		H
00490	鱘 11.0 入 15 | 1 Z_SAT03392			SC	SC Should be 14	Chen Zhuang's note: The SC counting difference comes from radical " 阜", see also 鱢 11.0 入 00491 26 | 1	T
00538	周 13.0 冂 6 | 1 JMJ-059351			Radical	Radical = 土 (Earth) or 子 (Child)? If radical = 土 or 子, SC = 5, FS = 3 周 Remarks: The part circled red is a slash instead of a line, and thus 冂 (Down box) is not an appropriate radical.		H
00566	祋 14.0 冖 8 | 4 Z_SAT03828			SC	SC Should be 9	See IRGN954_#31(p.3)	T

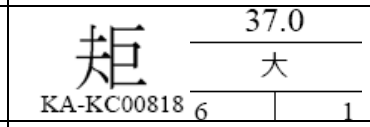
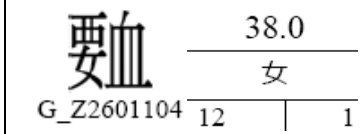
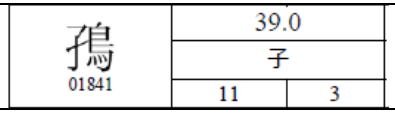
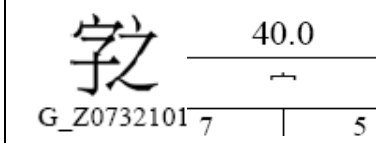
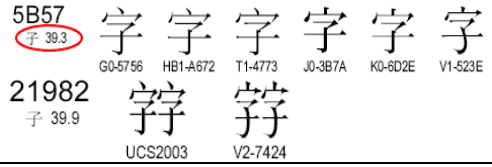
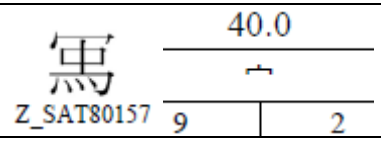
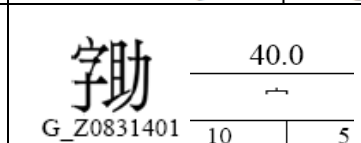
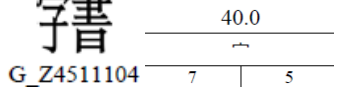
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00661				Radical and SC	H: Radical = 示 (Spirit)? If yes, SC = 3, FS = 3 T: SC 5, See IRGN954_#31(p.3).		H, T
00662				Radical	Radical = 示 (Spirit)? If yes, SC = 2, FS =2		H
00677				Radical	Radical = 衣 (Clothes)? If yes, SC = 3, FS =3		H
00705				SC	 SC = 8		G, H, T
00739				SC	SC = 15		H
00815				Radical	Radical should be U+051F5" "(U+02F10)		T
00840				Radical	Radical = 一 (One)? If yes, SC = 5, FS = 2 Ref.: 		H
00981				SC	SC Should be 7	See IRGN954_#36(p.3)	T

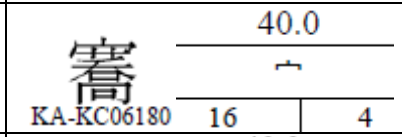
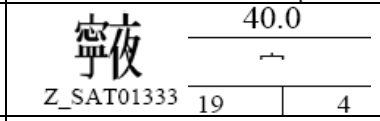
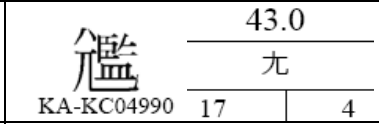
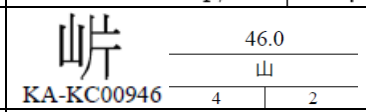
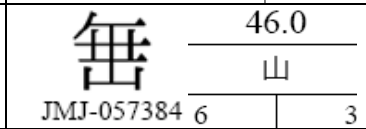
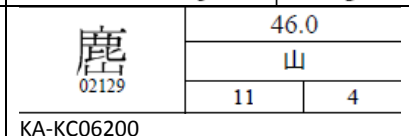
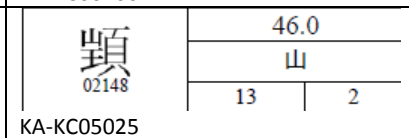
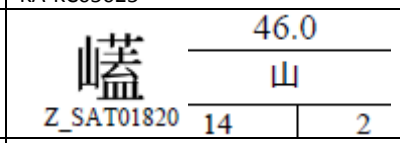
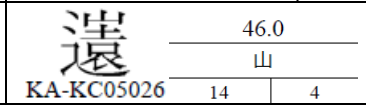
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01001	 JMJ-057160, Z_SAT02574			Radical	Radical should be (R31), 2F1E _ KANGXI RADICAL ENCLOSURE.		K
01026				SC; FS	SC = 7; FS = 2		H
01027				SC; FS	SC = 7; FS = 2		H
01079				Radical	Radical = ⟶ (One)? If yes, SC = 11, FS = 2 20055 一 1.15 Ref.: UCS2003 GKX-0078.19 T7-2121		H
01176				SC	SC Should be 12	See IRGN954_#36(p.3)	T
01181				SC	SC = 10		H
01223				FS	FS = 1		H
01230				SC	SC = 13		H

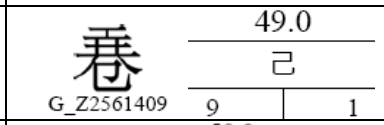
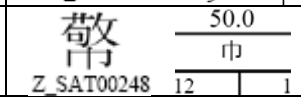
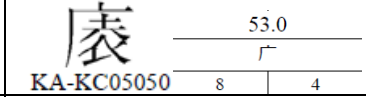
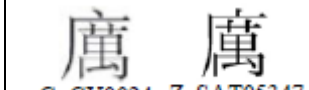
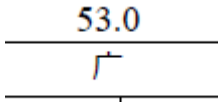
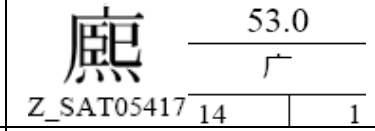
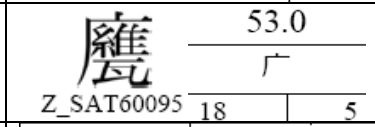
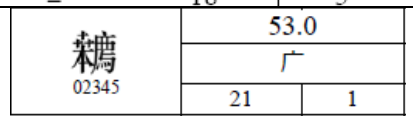
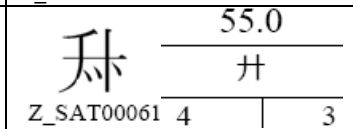
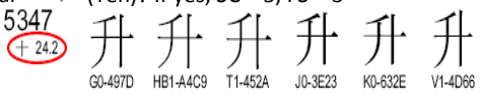
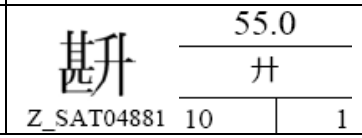
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01256				SC	SC = 12		H
01282				SC	SC = 13		H
01283				SC	SC = 13		H
01295				Radical	Radical = (Enclosure) 31.0? Ref.: 56DE 31.3 G0-3B58 HB1-A65E T1-475F J0-3273 K0-7C5E V1-503C		H
01300				SC	SC = 14		H
01337				SC	SC = 15		H
01339				SC	SC Should be 17	See IRGN954_#36(p.3)	T
01341				FS	FS = 4		H

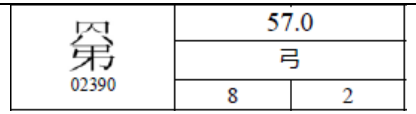
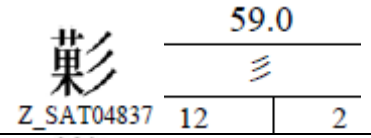
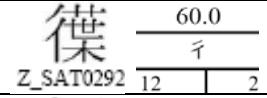
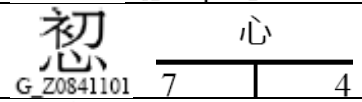
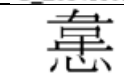
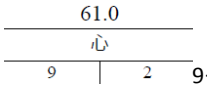
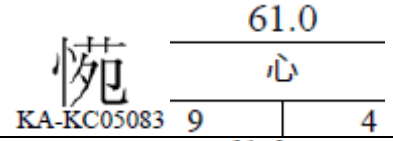
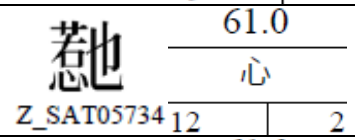
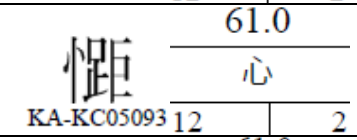
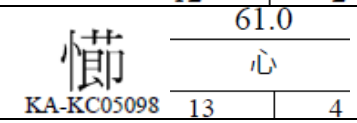
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01383	 KA-KC06115			radical	radical should be 日(R72)or 曰(R73) and sc=18, FS=2		J
01439	 KA-KC04908			SC	SC = 17		H
01470	 JMJ-057217			radical	radical should be 木(R75) and sc=5, FS=1		J, K
01479	 JMJ-057225			Radical	 Raidcal should be ⺾? Thus, sc 7.		G
01490	JMJ-057224			Radical	 Raidcal should be ⺾? Thus, 7.		G
01490	 JMJ-057224			Radical	Radical = (Grass)		H
01527	 G_Z1001411			Radical	Radical = (Arrive)? If yes, SC = 6, FS = 4		H
01544	 KA-KC00693			SC	H: SC = 9 J: radical should be 艸(R140) and sc=9		J, H
01570	 Z_SAT00608			SC	SC = 12. This is not a single source issue as suggested in the discussion record of IRG40. Take another SAT-glyph, namely Z SAT04461, for		H

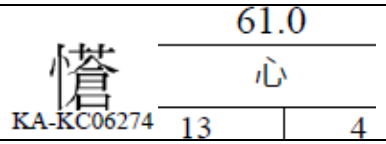
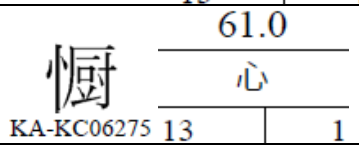
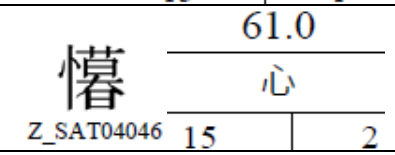
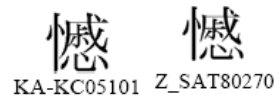
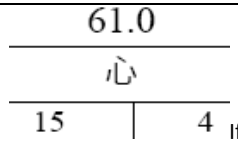
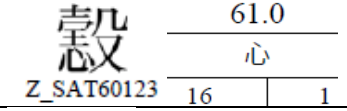
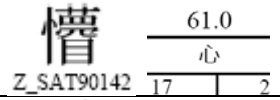
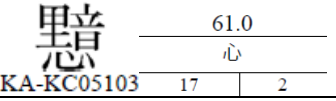
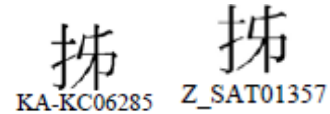
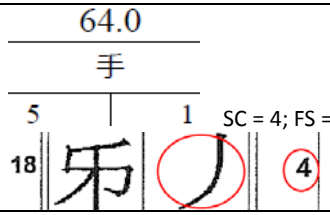
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					example, the stroke count of "阝" is 3. 		
01585				SC	SC = 12		H
01591				SC	 14→11, single source, 艹 should be counted 3.	Although "not change sc, because of single source, irg40", The SC can not be counted 14 in any counting way.	G, H
01610				SC	SC = 17		H
01629				Radical	Radical = 攴 (Rap)		H
01631				Radical	Radical = ☐ (Go slowly) Ref.:		H
01632				Radical; FS	Radical = ☐ (Go slowly); FS = 5		H
01681				SC	 5→6	Font was modified at irg40, but SC was not checked at that time.	G, H, T

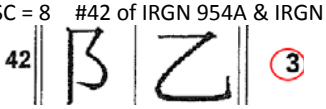
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01682				SC	SC = 5		H
01782				Radical	Radical = 襾 (West)? If yes, SC = 9, FS = 5 Ref.:		H
01841				radical	radical should be 鳥(R196) and sc=3, FS=5	Z_SAT03074	J
01867				Radical	Radical = 子 (Child)? If yes, SC = 7, FS = 4 Ref.: 		G, H
01890				Radical	Radical = 冖 (Cover)		H, T
01908				Radical	Radical = 子 (Child)? If yes, SC = 10, FS = 4 Ref:		G, H
01924				Radical	Radical should be 子. Ref.:		G

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01937				SC; FS	SC = 15; FS = 2		H
01941				SC	SC = 18		H, T
01993				SC; FS	SC = 16; FS = 3		H
02051				SC	4→5		G
02071				Radical	Radical = 缶 (Jar)? If yes, SC = 3, FS = 2		H
02129				Radical	radical should be 鹿(R198) and SC=3, FS=2 or 广(R53)		J
02148				radical	radical should be 頁(R181) and SC=7		J, K
02149				SC	SC = 13		H
02153				Radical	Radical should be 辶. Thus, sc 13.		G

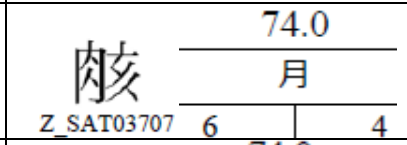
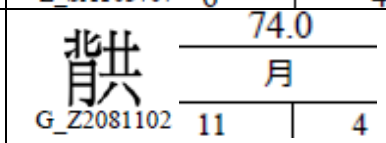
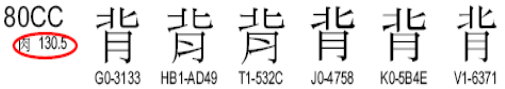
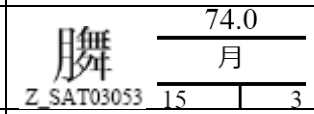
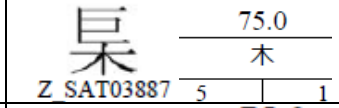
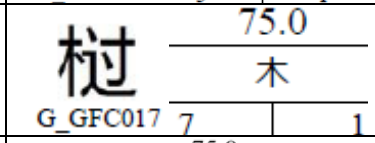
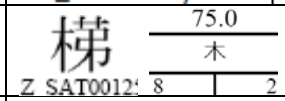
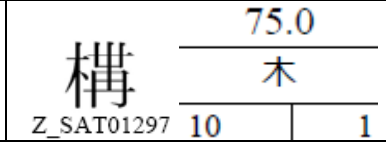
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02203				Radical	Radical = 卩 (Seal)		H
02244				SC	SC Should be 13		T
02294				SC	8→9		G, H, T
02323				SC;FS; Font Quality	 SC = 12; FS = 2; the G-glyph is blurry.		H
02330				SC	SC = 13		H, T
02342				SC	SC = 19		H, T
02345	 G_ZJW01972			radical	radical should be 木(R75) and SC=20		J
02351				Radical	Radical = 十 (Ten)? If yes, SC = 5, FS = 3 Ref.: 		H
02356				Radical	Radical = 十 (Ten)? If yes, SC = 11, FS = 1		H

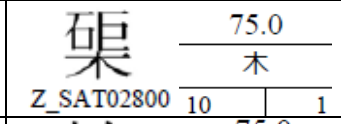
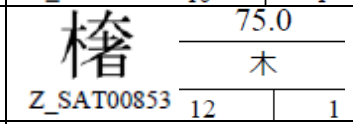
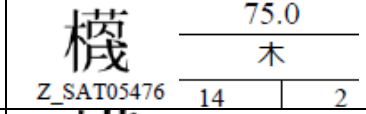
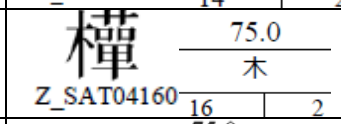
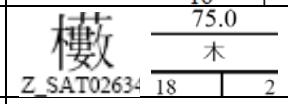
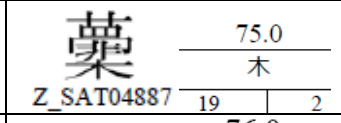
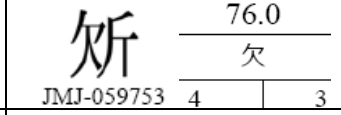
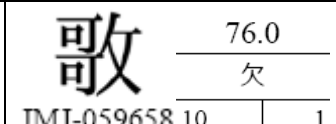
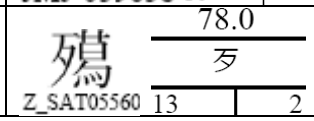
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02390	 Z_SAT05496			Radical	radical should be 网(R122) and SC=7		J
02434	 Z_SAT04837			SC	SC = 11		H
02478	 Z_SAT0292			SC	SC Should be 13		T
02545	 G_Z0841101			SC	SC Should be 8		T
02586	 KA-KC01254			SC	 9→10		G
02601	 KA-KC05083			SC; FS	SC = 8; FS = 2 #36 of IRGN 954AR & IRGN 1105		H
02660	 Z_SAT05734			SC	SC = 11		H
02670	 KA-KC05093			SC	SC = 11		H
02686	 KA-KC05098			SC and FS	H: SC = 10; FS = 2 #36 of IRGN 954AR & IRGN 1105 T: SC 11		H, T

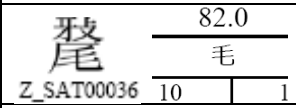
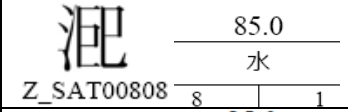
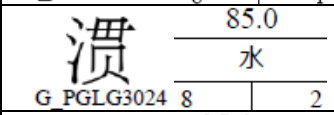
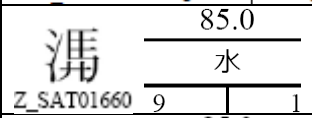
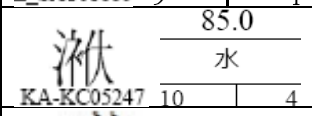
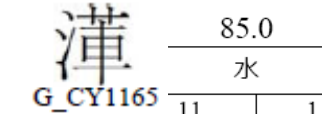
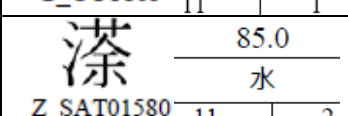
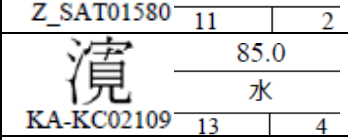
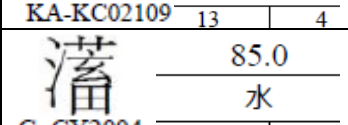
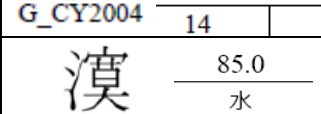
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02697	 KA-KC06274			SC and FS	SC = 14 FS = 2 #36 of IRGN 954AR & IRGN 1105		H
02698	 KA-KC06275			SC	SC = 12		G, H, T
02707	 Z_SAT04046			SC	SC = 14		H
02711	 KA-KC05101 Z_SAT80270			SC or FS	 If SC = 15, then FS = 1; If FS = 4, then SC = 14		H
02720	 Z_SAT60123			SC	SC = 13		G, H, T
02721	 Z_SAT90142			SC	SC Should be 18		T
02723	 KA-KC05103			SC	17→16		G, T
02784	 KA-KC06285 Z_SAT01357			SC; FS	 SC = 4; FS = 3 #18 of IRGN 954A & IRGN 1105		H

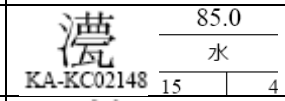
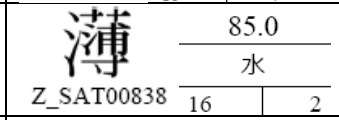
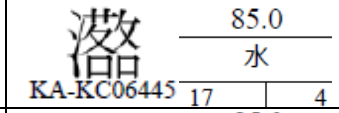
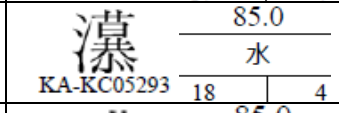
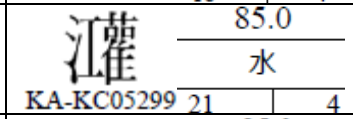
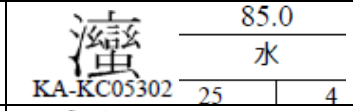
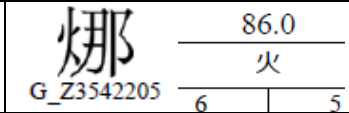
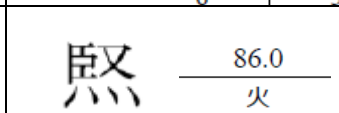
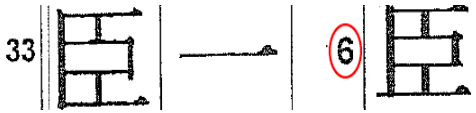
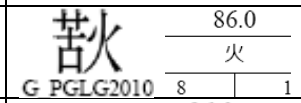
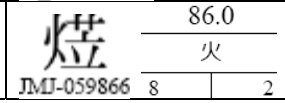
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02815	掷 64.0 手 G_Z2292505 7 1			SC	SC = 8 #42 of IRGN 954A & IRGN 1105  This is not a single source issue as suggested in the discussion record of IRG40. Take another G-glyph, namely G_Z3411103 for example, the stroke count of "" is 3.		H
02949	攩 64.0 手 JMJ-059651 13 2			SC	SC = 12		H
02954	揎 64.0 手 Z_SAT03534 14 3			SC	14→13	"sc14, irg40." Wrongly counted.	G, H
02996	攥 64.0 手 Z_SAT01638 27 3			SC	SC = 26		H
03047	斀 66.0 攴 JMJ-057616 11 2			Radical	Radical = 支 (Branch)?		H
03058	壩 03058 66.0 攴 16 1			radical	radical should be 土(R32) and SC=17	KA-KC06313	J
03069	齊 03069 67.0 文 6 3			radical	radical should be 齊(R209.1) and SC=2	G_Z0552501	J

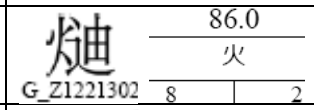
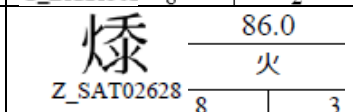
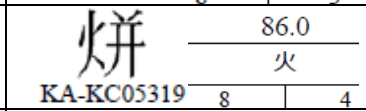
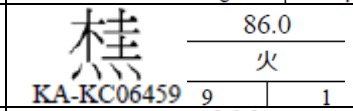
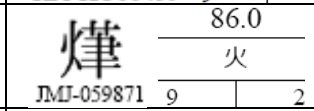
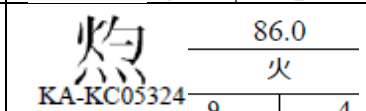
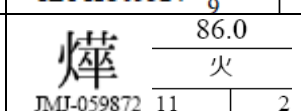
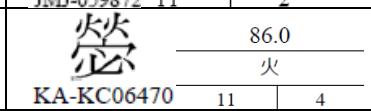
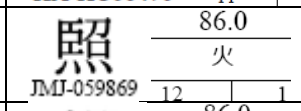
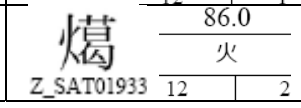
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03125	72.0 曳 日 JMJ-057650 2 | 3			Radical; FS	Radical = 曰 (Say); FS = 5 Ref: 66F5 曰 73.3 曳 GE-2D30 曵 T3-2641 曵 J0-5B2A		H
03235	72.0 暱 日 Z_SAT05177 9 | 2			SC	SC = 8		H
03297	72.0 曞 日 G_CY1126 12 | 2			SC	SC = 14		G, H
03317	72.0 曭 日 KA-KC05176 13 | 14			SC; FS	SC = 14; FS =1 #61 of IRGN 954A and IRGN 1105 61 臣 | 7 臣		H
03331	72.0 曫 日 Z_SAT03788 15 | 1			SC	SC Should be 14		T
03351	73.0 韶 曰 JMJ-059705 9 | 1			Radical	Radical = 日 (Sun)?		H
03354	73.0 昳 曰 G_Z2481502 9 | 1			Radical	Radical = 日 (Sun) Ref: 6613 日 72.4 易 G0-5257 易 HB1-A9F6 易 T1-4D78 易 J0-3057 易 K0-6636 易 V1-5853		H
03361	74.0 肯 月 G_Z2181405 3 | 2			Radical	Radical = 肉 (Meat) Ref: 80AF 肉 130.4 肯 G0-3F4F 肯 HB1-AAD6 肯 T1-4F39 肯 J0-394E 肯 K0-5069 肯 V1-636C		H

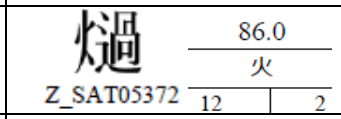
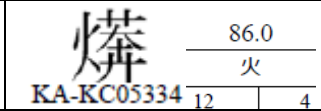
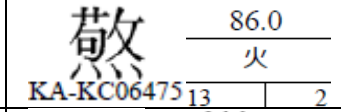
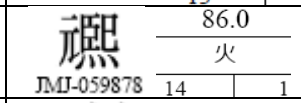
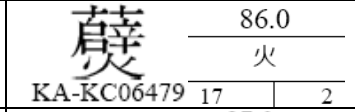
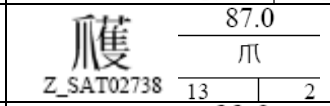
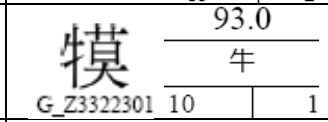
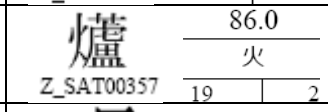
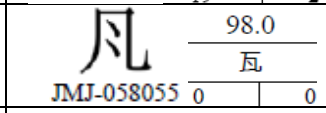
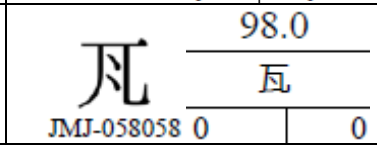
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03379				Radical	Radical = 肉 (meat)		H, T
03405				Radical and FS	Radical = 肉 (Meat)  Ref: FS = 2 #32 of IRGN 954A and IRGN 1105		H
03420				SC	SC Should be 14 See U+821E		T
03440				SC	SC = 4		H
03477				SC	SC = 6		H
03521				SC	SC Should be 9		T
03567				SC	SC = 8		H

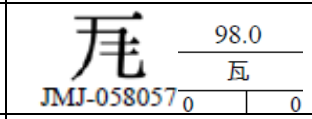
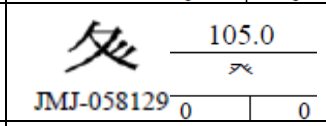
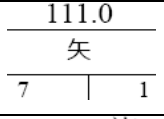
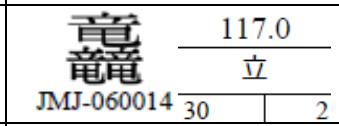
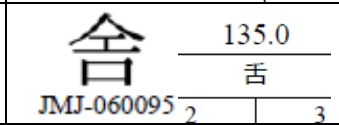
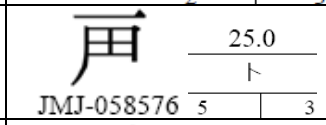
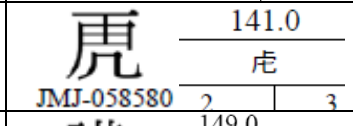
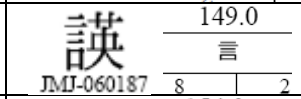
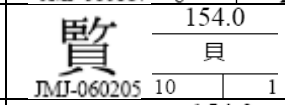
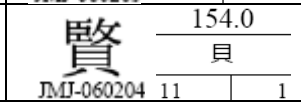
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03568				SC	SC = 9		H
03615				SC	SC = 11		H
03650				SC	SC = 13		H
03670				SC	SC = 15		H
03686				SC	SC Should be 19		T
03691				SC	SC = 18		H
03703				Radical	Radical = 斤 (Axe)? The Radical 欠 (Lack) never appears on the left hand side.		H
03718				Radical	Radical = 攴 (Rap)		H
03817				SC	SC Should be 14		T

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03880				SC	SC Should be 11		T
03972				SC	SC = 7		H
03975				SC or FS	If SC = 8, then FS = 5; If FS = 2, then SC = 9		H
04001				SC	SC Should be 9		T
04028				SC	SC Should be 11	See IRGN954_#52(p.5)	T
04050				SC; FS	SC = 10; FS = 2 #36 of IRGN 954AR & IRGN 1105		H
04058				SC	SC = 10		H
04115				SC	SC = 12		H, T
04128				SC; FS	SC = 13; FS = 2 #36 of IRGN 954AR & IRGN 1105		H
04152				SC	SC = 13		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04156				SC	SC Should be 16		T
04163				SC	SC = 17		H
04181				SC; FS	SC = 16; FS = 2 #36 of IRGN 954AR & IRGN 1105		H
04191				SC; FS	SC = 17; FS = 2 #36 of IRGN 954AR & IRGN 1105		H
04198				SC; FS	SC = 20; FS = 1		H
04200				SC	SC = 19		H, T
04241				SC	SC = 7		H
04248				SC	SC = 8 #33 of IRGN 954A & IRGN 1105  81E3 臣 SC6, see Kangxi Dictionary.		G, H, T
04260				SC	SC Should be 9		T
04266				SC	SC Should be 9		T

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04264				SC	SC Should be 9		T
04275				SC	SC = 9		H, T
04279				SC	SC = 6		H
04284				SC	SC = 10		G, H, T
04286				SC	SC Should be 10		T
04299				SC	SC = 7		G, H
04329				SC	SC Should be 12		T
04337				SC	11→12		G, H
04341				SC	SC Should be 11		T
04345				SC	SC Should be 13		T

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04347				SC	SC = 13		H, T
04351				SC and FS	SC = 11; FS = 2 #36 of IRGN 954AR & IRGN 1105		H
04357				SC	SC = 12		H
04366				SC	SC Should be 13	See IRGN954_#33(p.3)	T
04380				SC	H: SC = 18 T: 20		H
04405				SC	SC Should be 14		T
04463				SC	SC Should be 11		T
04381				SC	SC Should be 20		T
04665				Radical	Radical = 几 (Table) SC = 2, FS = 4.		H
04666				Radical	Radical = 儿 (Legs) or 几 (Table) If Radical = 儿, SC = 3, FS = 1; If Radical = 几, SC = 2, FS = 4		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04667				Radical	Radical = 瓦 (Tile)?		H
04858				Radical	Radical = 夂 (Go) SC = 2, FS = 3		H
05090				SC	 SC = 6 #33 of IRGN 954A & IRGN 1105		H, T
05444				Radical or SC	Radical = 龍 (Dragon)? If yes, SC = 20; FS = 4; If Radical = 立 (Stand), then SC = 25		G, H
06086				Radical	Radical = 人 (Man), 工 (Work) or 口 (Mouth)?		H
06495				Radical	It was resolved at IRG40 that the radical should be changed to ⟶ (One).		H, T
06499				Radical	Radical = 几 (Table)? If yes, SC = 6, FS = 1.		H
06855				SC	SC Should be 9		T
06995				SC	SC Should be 9		T
06999				SC	SC Should be 10		T

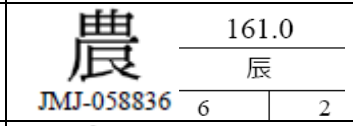
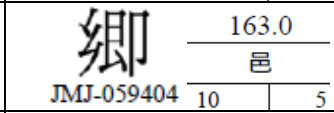
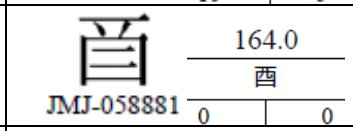
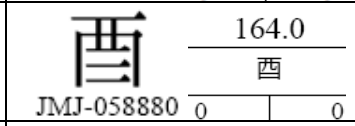
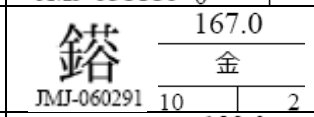
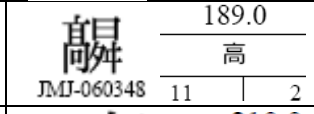
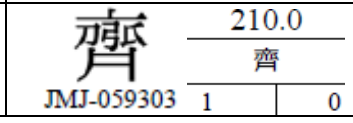
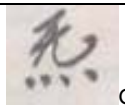
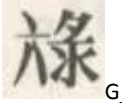
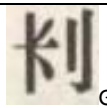
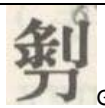
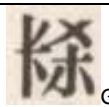
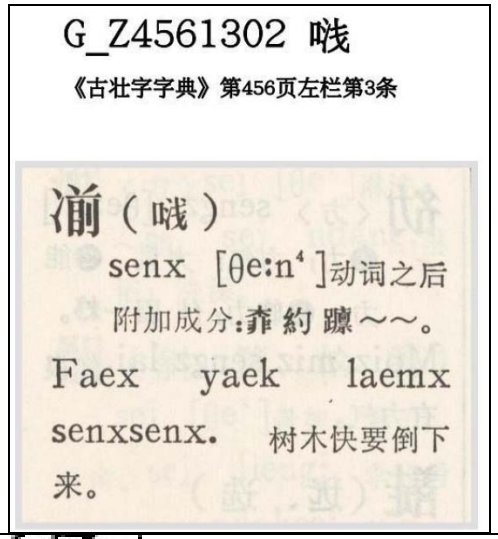
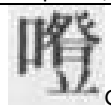
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
07241				Radical	Radical = 厂 (Cliff)? If yes, SC = 11, FS = 2.		H
07396				Radical; SC	Radical = 冂 (Seal); SC = 8		H, T
07412				Radical	Radical = 一 (One)?		H
07413				SC; FS	SC = 1; FS = 1		H
07570				SC	SC Should be 11		T
08175				SC	SC Should be 10, See U+02F19"" and U+5091 5091 人 9.10 G8-2C79		T
08467				SC	SC = 0		H

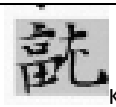
Table 2 Questionable Glyphs

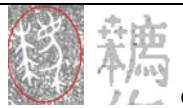
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00116	00116 KA-KC06969 IRGN1945-p009-00116			glyph	KA-KC06969 difference between the submission and evidence glyphs		J
00174	00174 G_PGLG4006 IRGN1945-p014-00174			glyph	 G_PGLG4006 IRGN1886-PRC-Sawndip-p0073 difference between the submission and evidence glyphs		J
00329	00329 G_Z3132201 KA-KC04807 IRGN1945-p027-00329			glyph	KA-KC04807 difference between the submission and evidence glyphs (calligraphic) (for Korean evidence)		J
00350	00350 KA-KC06020Z_SAT02912 IRGN1945-p029-00350			glyph	KA-KC06020 difference between the submission and evidence glyphs (calligraphic)		J
00418	00418 KA-KC04830 IRGN1945-p036-00418			glyph	KA-KC04830 small difference between the submission and evidence glyphs (right component)		J
00483	00483 KA-KC06030 IRGN1945-p043-00483			glyph	KA-KC06030 questionable if this is single character		J
00519	00519 G_Z2962204 IRGN1945-p046-00519			glyph	 G_Z2962204 IRGN1886-PRC-Sawndip-p0139		J

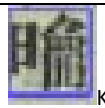
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					difference between the submission and evidence glyphs		
00657	刋 刋 00657 G_Z1752107 IRGN1945-p059-00657			glyph	 G_Z1752107 IRGN1886-PRC-Sawndip-p0174 difference between the submission and evidence glyphs (calligraphic)		J
00658	刎 刎 00658 G_Z2271501 IRGN1945-p059-00658			glyph	G_Z2271501 IRGN1886-PRC-Sawndip-p0175 difference between the submission and evidence glyphs (calligraphic)		J
00714	剪 剪 00714 G_Z0111101 IRGN1945-p065-00714			glyph	 G_Z0111101 IRGN1886-PRC-Sawndip-p0191 difference between the submission and evidence glyphs		J
00772	勞 勞 00772 G_ZJW01952 IRGN1945-p070-00772			glyph	G_ZJW01952 difference between the submission and evidence glyphs (non-unifiable)		J
00844	梵 梵 00844 G_Z1752105 IRGN1945-p077-00844			glyph	 G_Z1752105 IRGN1886-PRC-Sawndip-p0212 calligraphic difference between the submission and evidence glyphs		J
00870	原 原 00870 G_ZJW01958 IRGN1945-p079-00870			glyph	G_ZJW01958 difference between the submission and evidence glyphs		J
00890	鷹 鷹 00890 KA-KC06064 IRGN1945-p081-00890			glyph	KA-KC06064 difference between the submission and evidence glyphs (鳥 in the evidence		J

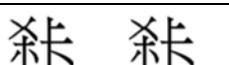
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					has no dots)		
00926	00926 KA-KC06065 IRGN1945-p085-00926			glyph	KA-KC06065 small difference between the submission and evidence glyphs (upper right component)		J
00955	00955 G_Z4881301 IRGN1945-p087-00955			glyph	G_Z4881301 IRGN1886-PRC-Sawndip-p0234 difference between the submission and evidence glyphs (戈 including a dot and without a dot)		J
01022	G_Z4561302			glyph	Supporting evidence shows glyph with dot. Japan suspects this is wrong design and dot should be added. 		J
01038	01038 KA-KC06082Z_SAT05479 IRGN1945-p095-01038			glyph	KA-KC06082 difference between the submission and evidence glyphs (calligraphic)		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01039	唱 唱 01039 KA-KC06083 IRGN1945-p096-01039			glyph	 KA-KC06083 difference between the submission and evidence glyphs		J
01139	嗔 嗔 嗔 01139 G_Z3261202Z SAT02278 IRGN1945-p105-01139			glyph	 G_Z3261202 IRGN1886-PRC-Sawndip-p0269 difference between the submission and evidence glyphs (non-unifiable)		J
01214	罷 罷 01214 KA-KC04902 IRGN1945-p112-01214			glyph	 KA-KC04902 difference between the submission and evidence glyphs (evidence might be simplified, but submission is not)		J
01257	嚪 嚪 01257 G_Z0991403 IRGN1945-p116-01257			glyph	 G_Z0991403 IRGN1886-PRC-Sawndip-p0284 difference between the submission and evidence glyphs		J
01325	覿 覿 01325 G_Z2362402 IRGN1945-p123-01325			glyph	 G_Z2362402 IRGN1886-PRC-Sawndip-p0288 difference between the submission and evidence glyphs (calligraphic)		J
01342	戰 戰 01342 KA-KC06109 IRGN1945-p125-01342			glyph	 KA-KC06109 difference between the submission and evidence glyphs (calligraphic)		J
01437	圜 圜 01437 KA-KC00596 IRGN1945-p135-01437			glyph	 KA-KC00596 difference between the submission and evidence glyphs (calligraphic?)		J

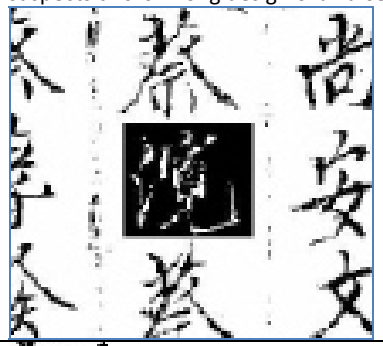
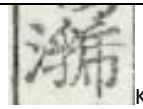
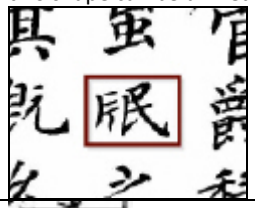
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01486	塩 塩 01486 KA-KC06128 IRGN1945-p138-01486			glyph	 KA-KC06128 difference between the submission and evidence glyphs		J
01835	靭 靭 01835 G_PGLG3042 IRGN1945-p174-01835			glyph	 G_PGLG3042 IRGN1886-PRC-Sawndip-p0363 difference between the submission and evidence glyphs		J
01846	纟孫 纟孫 01846 KA-KC04970 IRGN1945-p175-01846			glyph	 KA-KC04970 difference between the submission and evidence glyphs		J
01920	寉 寉 01920 KA-KC04980 IRGN1945-p181-01920			glyph	 KA-KC04980 difference between the submission and evidence glyphs		J
01930	遠 遠 01930 KA-KC06179 IRGN1945-p182-01930			glyph	 KA-KC06179 difference between the submission and evidence glyphs		J
01985	凪 凪 01985 KA-KC04985 IRGN1945-p186-01985			glyph	 KA-KC04985 difference between the submission and evidence glyphs		J
01991	戝 戝 01991 KA-KC06182 IRGN1945-p187-01991			glyph	 KA-KC06182 difference between the submission and evidence glyphs (position of the dot in the right component)		J
02115	嵒 嵒 02115 KA-KC01007			glyph	 KA-KC01007		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
	IRGN1945-p199-02115				difference between the submission and evidence glyphs		
02130	嶽 嶽 02130 G_Z1761301 IRGN1945-p200-02130			glyph	G_Z1761301 IRGN1886-PRC-Sawndip-p0387 Remarkable gap under top "山" of the proposed glyph is intended design? It is not found in the evidence."		J
02281	庭 庭 02281 G_ZJW01948 IRGN1945-p214-02281			glyph	G_ZJW01948 difference between the submission and evidence glyphs (non-unifiable，疋 vs 足)		J
02288	廄 廄 02288 KA-KC05049 IRGN1945-p215-02288			glyph	KA-KC05049 difference between the submission and evidence glyphs (calligraphic)		J
02345	鞾 鞾 02345 G_ZJW01972 IRGN1945-p220-02345			glyph	 G_ZJW01972 difference between the submission and evidence glyphs		J
02573	悤 悤 02573 KA-KC05077 IRGN1945-p242-02573			glyph	KA-KC05077 difference between the submission and evidence glyphs (calligraphic)		J
02669	憲 憲 02669 KA-KC06266 IRGN1945-p251-02669			glyph	KA-KC06266 difference between the submission and evidence glyphs		J
03090	朊 朊 03090 KA-KC05134 IRGN1945-p291-03090			glyph	KA-KC05134 difference between the submission and evidence glyphs (calligraphic)		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03140	晃 晃 03140 KA-KC05143 IRGN1945-p296-03140			glyph	 KA-KC05143 difference between the submission and evidence glyphs		J
03199	晹 晹 03199 KA-KC05155 IRGN1945-p305-03199			glyph	 KA-KC05155 difference between the submission and evidence glyphs (calligraphic)		J
03303	暸 暸 03303 KA-KC05170 IRGN1945-p312-03303			glyph	 KA-KC05170 difference between the submission and evidence glyphs (calligraphic)		J
03270	曭 曭 03270 KA-KC01623 IRGN1945-p313-03270			glyph	 KA-KC01623 difference between the submission and evidence glyphs		J
03338	暸 暸 03338 KA-KC05184 IRGN1945-p316-03338			glyph	 KA-KC05184 difference between the submission and evidence glyphs		J
03339	曩 曩 03339 KA-KC06340 IRGN1945-p316-03339			glyph	 KA-KC06340 difference between the submission and evidence glyphs (middle component could be different from 冂)		J
03385	朖 朖 03385 KA-KC05621 IRGN1945-p321-03385			glyph	 KA-KC05621 difference between the submission and evidence glyphs (calligraphic)		J
03427	杳 杳 03427 KA-KC06352 IRGN1945-p325-03427			glyph	 KA-KC06352		J

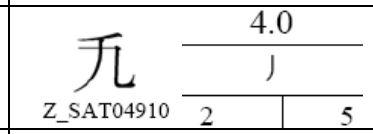
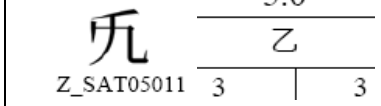
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
					questionable if this is single character		
03442	 03442 KA-KC05190 IRGN1945-p326-03442			glyph	KA-KC05190 difference between the submission and evidence glyphs (calligraphic)		J
03443	 03443 G_Z1821401 IRGN1945-p326-03443			glyph	G_Z1821401 IRGN1886-PRC-Sawndip-p0585 difference between the submission and evidence glyphs (calligraphic)		J
03490	 03490 G_Z1752101 IRGN1945-p331-03490			glyph	G_Z1752101 IRGN1886-PRC-Sawndip-p0595 difference between the submission and evidence glyphs (calligraphic)		J
03598	 03598 G_Z4452112 IRGN1945-p340-03598			glyph	G_Z4452112 IRGN1886-PRC-Sawndip-p0619 difference between the submission and evidence glyphs		J
03689	 03689 KA-KC05211 IRGN1945-p349-03689			glyph	KA-KC05211 difference between the submission and evidence glyphs (center component of the evidence is not 原)		J
03711	 03711 KA-KC01924 IRGN1945-p350-03711			glyph	KA-KC01924 difference between the submission and evidence glyphs (calligraphic)		J
03847	 03847 KA-KC05225 IRGN1945-p362-03847			glyph	KA-KC05225 difference between the submission and evidence glyphs (calligraphic)		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03884	03884 KA-KC05227 IRGN1945-p366-03884			glyph	KA-KC05227 difference between the submission and evidence glyphs (calligraphic)		J
03888	03888 KA-KC06399 IRGN1945-p366-03888			glyph	KA-KC06399 difference between the submission and evidence glyphs		J
03931	03931 KA-KC06402 IRGN1945-p369-03931			glyph	KA-KC06402 difference between the submission and evidence glyphs (calligraphic)		J
04024	04024 KA-KC05244 IRGN1945-p379-04024			glyph	KA-KC05244 difference between the submission and evidence glyphs (calligraphic)		J
04077	04077 KA-KC02070 IRGN1945-p384-04077			glyph	KA-KC02070 difference between the submission and evidence glyphs (calligraphic)		J
04107	85.0 水 Z_SAT06395 13 | 2			Glyph	H: The modified font is quite different from the original one Z_SAT06395. With reference to IWDS #355 , it is necessary to confirm if is unifiable with G: SC 11		H, G

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04115	85.0 水 13 4 04115			glyph	Supporting evidence is so ambiguous so it is unsure the glyph is correct. Japan suspects this is wrong design of JMJ-059834 because SC=13. 	KA-KC02109	J
04118	04118 KA-KC06434 IRGN1945-p389-04118			glyph	KA-KC06434 difference between the submission and evidence glyphs (U+6213:或 or 或?)		J
04153	04153 KA-KC05285 IRGN1945-p392-04153			glyph	 KA-KC05285 difference between the submission and evidence glyphs (non-unifiable ?)		J
04427	KA-KC05352			glyph	Left part component looks different from what is shown in the supporting evidence. Japan suspects this is wrong design and it is questionable if these two shape can be unified. 		J
04248	04248 KA-KC05314 IRGN1945-p401-04248			glyph	KA-KC05314 difference between the submission and evidence glyphs (calligraphic)		J

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04362	熼 熼 04362 KA-KC05337 IRGN1945-p412-04362			glyph	KA-KC05337 difference between the submission and evidence glyphs (口 vs 刂)		J
04416	羓 羓 04416 KA-KC06482 IRGN1945-p417-04416			glyph	KA-KC06482 difference between the submission and evidence glyphs (calligraphic)		J
04424	牘 牘 04424 KA-KC05351 IRGN1945-p418-04424			glyph	KA-KC05351 difference between the submission and evidence glyphs (calligraphic)		J
04433	𣪊 G_Z1892404			Font	Font Quality. Right part too small. The evidence shows a beautiful glyph.		G
00648	𠂇 G_Z2481201			Font	Font Quality. Left part too small. The evidence shows a beautiful glyph.		G

Table 3 Possible unification among CJK F1 characters

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00105	 Z_SAT04910 4.0 丿 2 | 5	00135	Z_SAT05011	Unification	Annex S.1.5i: Addition or omission of a minor stroke		H
00135	 Z_SAT05011 5.0 乙 3 | 3			Radical	Radical = 丿 (Slash)? Ref.: Z_SAT04910 For Z_SAT04910 , Radical = 丿 (Slash)		H
00225	KA-KC04796	00234	KA-KC05994	unification	addition o minor stroke		J
00397	G_Z4431301	00399	Z_SAT04082	Unification			K
00442	JMJ-056961	00443	JMJ-056962	Unification	More unification : 00444 JMJ-056965		K
00544	JMJ-057014	00548	JMJ-057017		More unification: 00547 JMJ-057019		K
00547	JMJ-057019	00548	JMJ-057017	Unification	A pair of similar glyphs, JMJ-057015 and JMJ-057014, are unified at IRG#40	Original attributes: 13.0 冂 8 | 1	H, K
00660	Z_SAT02354	00619	Z_SAT04766	Unification and Radical	Annex S.1.5i: Addition or omission of a minor stroke 00660, Radical = 几 (Table), SC = 5, FS =3 Ref.: Z_SAT04766 For Z_SAT04766 , radical = 几 (Table)	Original attributes: 00619 16.0 几 4 | 3 00660	H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
						18.0 刀 5 | 3	
00907	 G_Z2181404	00909	 G_Z5111401	unification	addition of minor stroke		J
01152	Z_SAT00818	01232	 Z_SAT01749	Unification			K
01297	 Z_SAT02463	01305	 Z_SAT00419	Unification	Annex S.1.5b: Difference in overshoot at the stroke initiation and/or termination	Original attributes: 30.0 口 15 | 1	H
01322	 Z_SAT90136	01323	 Z_SAT90140	Unification		Original attributes: 30.0 口 15 | 5	H
01677	 JMJ-057276	01673	 JMJ-057274	unification			J
02429	 Z_SAT04342	02431	 Z_SAT04343	unification			J
03179	Z_SAT00174	03180	 Z_SAT01954	Unification			K
03442	 KA-KC05190	03450	 JMJ-059713	unification			J

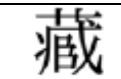
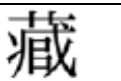
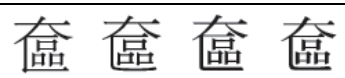
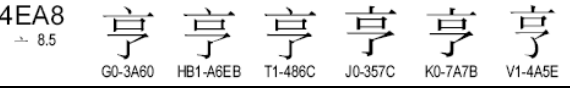
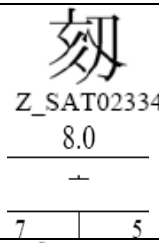
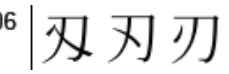
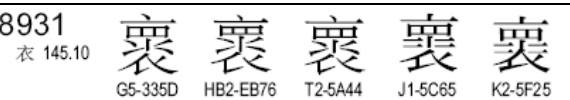
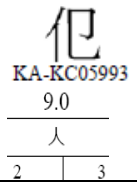
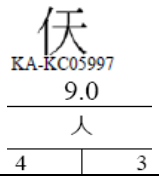
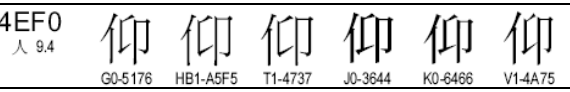
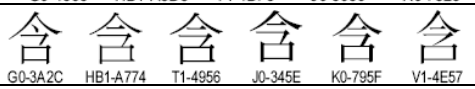
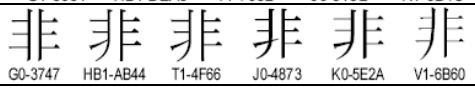
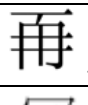
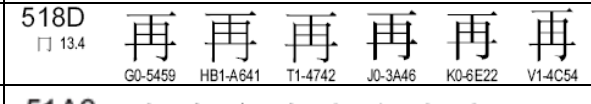
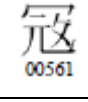
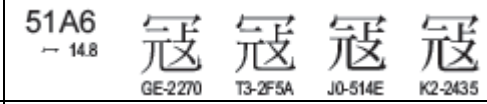
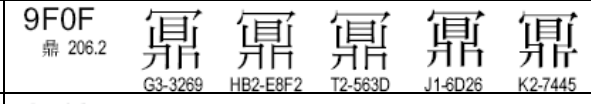
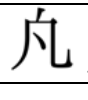
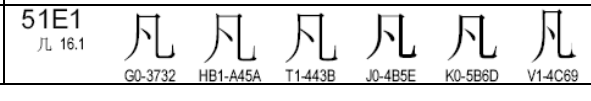
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03537	Z_SAT03486	03570	Z_SAT03822	unification			J
03570	Z_SAT03822	03537	Z_SAT03486	Unification			K
06169	JMJ-060105	06212	JMJ-060116	unification			J
06317	 JMJ-058533	06318	 JMJ-060134	unification			J
06713	JMJ-058703	06720	JMJ-058704	unification			J

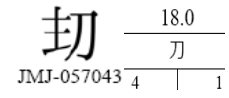
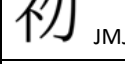
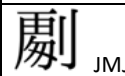
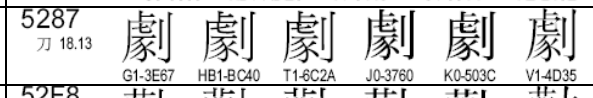
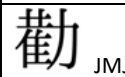
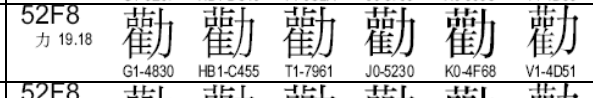
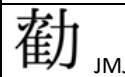
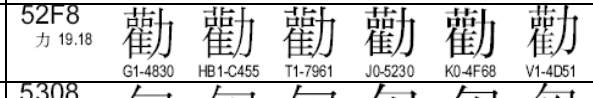
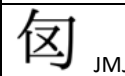
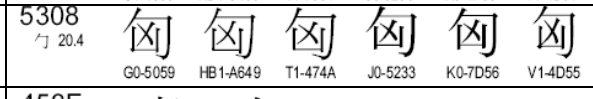
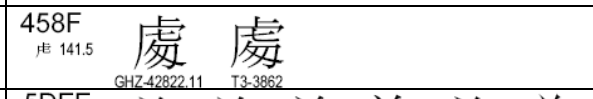
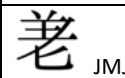
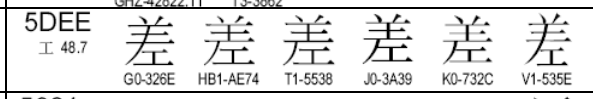
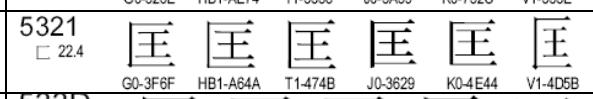
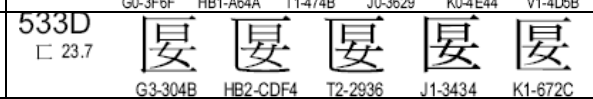
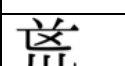
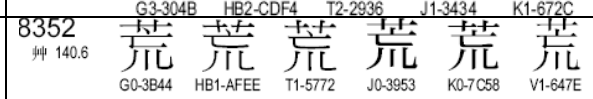
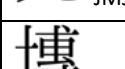
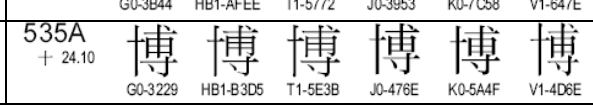
Table 4 Possible unification with CJK unified ideographs (CJK unified ideograph pictures are copied from ISO/IEC10646:2012)

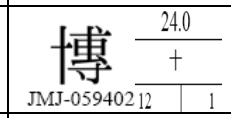
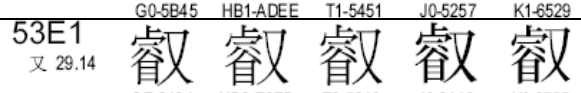
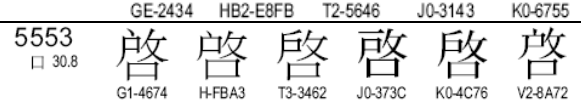
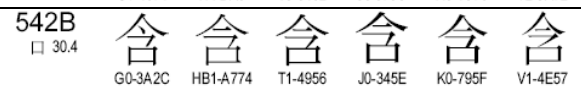
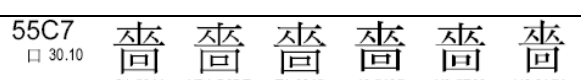
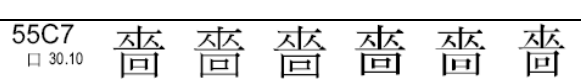
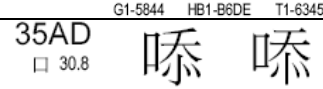
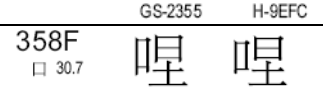
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00008	JMJ-056825	U+4E0F	4E0F 一 1.3 G3-3021 T2-212D J4-2123 K2-2124	Unification			K
00016	00016 JMJ-059296	U+20910	20910 匕 21.3 UCS2003 GKX-0152.27 T6-224A	Unification			K
00021	00021 JMJ-046311	U+26B20	26B20 艸 140.4 UCS2003 GKX-1022.06 T6-274C	Unification			K
00066	00066 Z_SAT02888	U+20055	20055 一 1.15 UCS2003 GKX-0078.19 T7-2121	Unification			K
00086	Z_SAT03477	U+7019	7019 水 85.16 G3-5537 HB2-F25C T2-6567 K2-4338	Unification			K
00091	G_Z0431501	U+20508	20508 八 12.4 UCS2003 GKX-0127.08 T4-2235	Unification			K
00163	Z_SAT03494	U+5969	 5969 大 37.11 G1-5E46 T1-6845 J0-547E K1-5E56	Unification			K
00170	JMJ-056875	U+20503	20503 八 12.2 UCS2003 GHZ-10241.05 T6-2141	Unification			K
00185	JMJ-056889	U+6B7B	6B7B 歹 78.2 G0-4B40 HB1-A6BA T1-483B J0-3B60 K0-5E5D V1-5B3B	Unification			K

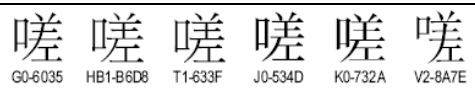
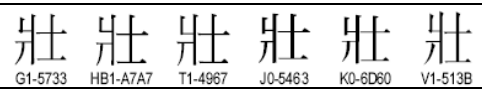
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00186	JMJ-056888	U+4EA5	4EA5 亠 8.4 G0-3A25 HB1-A5E8 T1-472A J0-3067 K0-7A24 V1-4A5D	Unification	亥(U+4EA5)		K
00192	JMJ-056896	U+4EA8	 4EA8 亠 8.5 G0-3A60 HB1-A6EB T1-486C J0-357C K0-7A7B V1-4A5E	Unification	亨(U+4EA8) Unification Rule # 316		K
00195	 Z_SAT02334 8.0 亠 7 5	U+ 20728	20728 刀 18.7 UCS2003 GHZ-10338.13 T6-2E77	Unification	IWDS #106  106 刃 刃 刃		H, K
00202	JMJ-056900	U+8931	 8931 衣 145.10 G5-335D HB2-EB76 T2-5A44 J1-5C65 K2-5F25	Unification			K
00226	 KA-KC05993 9.0 人 2 3	U+3436	3436 人 9.3 TF-2144 JA-212C	Unification	IWDS #123 123 巳 巳		H
00241	 KA-KC05997 9.0 人 4 3	Ext E-glyph	V04-4071	Unification			H
00242	00242 G_Z1372401, JMJ-059312	U+201B 1	201B1 十 24.3 UCS2003 GHZ-10115.02	Unification			K
00246	JMJ-059319	U+4EF0	 4EF0 人 9.4 G0-5176 HB1-A5F5 T1-4737 J0-3644 K0-6466 V1-4A75	Unification	仰(U+4EF0)		K

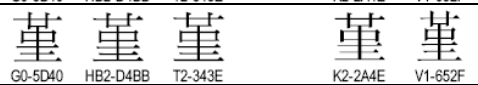
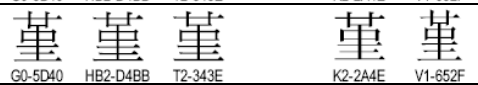
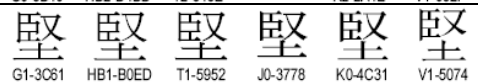
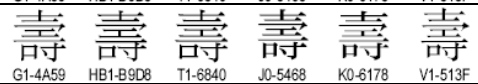
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00256	Z_SAT60011	U+4F69	4F69 人 9.6 G0-4565 HB1-A8D8 T1-4B79 J0-5050 K0-7825	Unification	佩(U+4F69)		K
00277	Z_SAT04849	U+542B	 542B 口 30.4 G0-3A2C HB1-A774 T1-4956 J0-345E K0-795F V1-4E57	Unification	含(U+542B)		K
00308	G_CY3558	U+5004	5004 人 9.8 G3-3153 T3-2F47 J1-314B K2-2258	Unification	倘(U+5004)		K
00309	JMJ-056930	U+4FFB	4FFB 人 9.8 GE-2173 T3-2F58	Unification	倘(U+4FFB) Unification Rule # 068, 069		K
00336	JMJ-059328	U+5094	5094 人 9.10 G3-317E HB2-D853 T2-3A37 J1-3223 K1-5841	Unification	傝(U+5094)		K
00393	00393 G_Z0511201	U+2038 5	20385 人 9.12 UCS2003 TF-4644	Unification			K
00408	JMJ-056956	U+5114	5114 人 9.14 G1-5931 HB1-BEA9 T1-7032 J0-5132 K1-6D4C	Unification	儔(U+5114. Unification Rule # 330.		K
00451	JMJ-056972	U+975E	 975E 非 175.0 G0-3747 HB1-AB44 T1-4F66 J0-4873 K0-5E2A V1-6B60	Unification	非(U+975E)		K
0465	00465 Z_SAT60197	U+712D	712DI 火 86.8 G5-3344 T3-3D21 J1-496D K1-5852	Unification			K
0474	00474 Z_SAT60223	U+51F3	51F3 几 16.12 G0-354A T1-6821 J1-332D K1-5D6B	Unification			K
00518	00518 JMJ-059347	U+349C	349C 人 9.14 G5-3148 T4-4F5B K3-2160	Unification			K

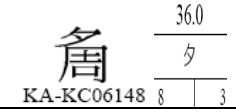
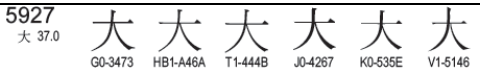
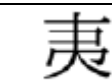
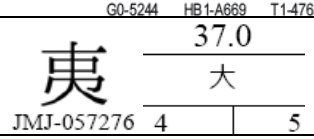
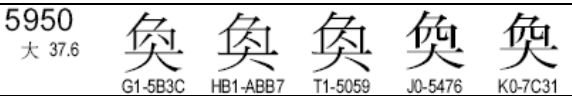
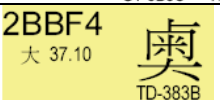
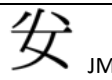
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00530	JMJ-057001	U+5189		Unification			K
00533	JMJ-057009	U+752A		Unification			K
00534	 JMJ-057010	U+518D		Unification			K
00561	 Z_SAT05395	U+51A6		Unification			K
00564	G_GFC003	U+7A90		Unification			K
00567	JMJ-059357	U+5BD4		Unification			K
00568	G_Z4971301	U+5BD1		Unification			K
00572	Z_SAT00332	U+9F0F		Unification	鼏(U+9F0F)		K
00598	Z_SAT04838	U+3560		Unification			K
00608	Z_SAT04456	U+22814		Unification			K
00618	 JMJ-059371	U+51E1		Unification	鼏(U+51E1)		K

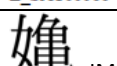
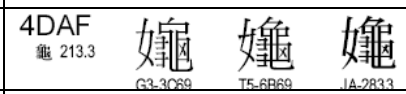
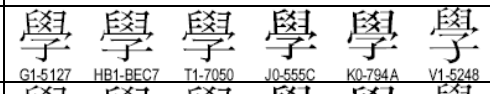
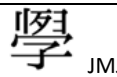
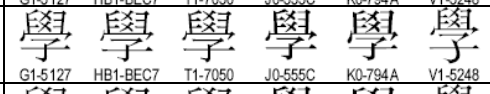
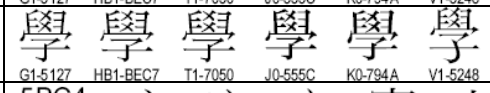
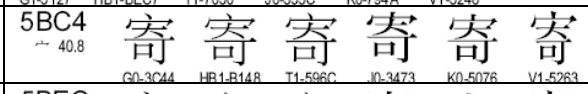
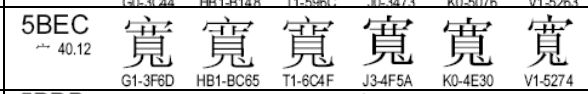
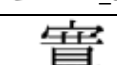
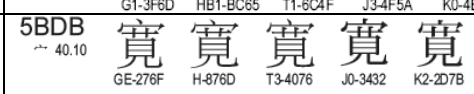
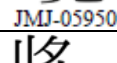
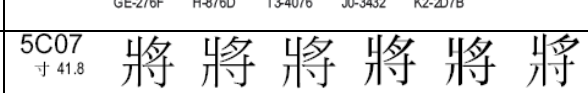
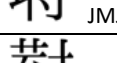
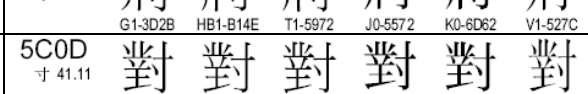
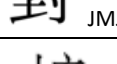
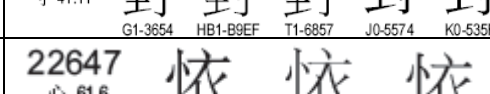
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00651	 JMJ-057043	U+034DE		Unification	IWDS #5		H
00661	 JMJ-057046	U+521D		Unification	初(U+521D)		K
00705	JMJ-059378Z_SAT04376	U+525C		Unification	剜((U+525C)		K
00716	 JMJ-057056	U+5287		Unification	劇(U+5287)		K
00780	 JMJ-057076	U+52F8		Unification	勸(U+52F8)		K
00784	 JMJ-057075	U+52F8		Unification	勸(U+52F8)		K
00787	 JMJ-057079	U+5308		Unification	匈(U+5308)		K
00797	JMJ-059392	U+458F		Unification	虜(U+458F)		K
00803	 JMJ-057086	U+5DEE		Unification	差(U+5DEE)		K
00811	JMJ-057088	U+5321		Unification	匡(U+5321)		K
00817	JMJ-057089	U+533D		Unification	匽		K
00820	 JMJ-059395	U+8352		Unification	荒(U+8352)		K
00832	 JMJ-059402	U+535A		Unification	博(U+535A) Unification Rule # 387		K

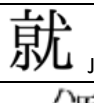
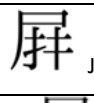
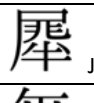
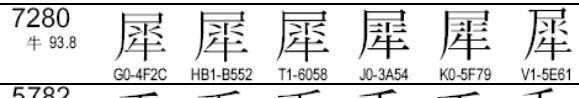
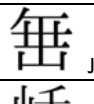
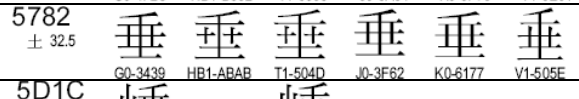
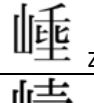
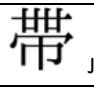
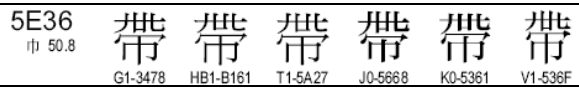
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00832		Ext E-glyph		Unification	Annex S.1.5i: Addition or omission of a minor stroke		H
00879	JMJ-059410	U+20A9A		Unification			K
00904	JMJ-057132	U+53C3		Unification	參(U+53C3)		K
00912	JMJ-057136	U+53DF		Unification	叟(U+53DF)		K
00928	JMJ-059412	U+53E1		Unification	叡(U+53E1)		K
00976	JMJ-057157	U+5553		Unification	啓(U+5553)		K
00986		U+542B		Unification	含(U+542B)		K
01001	JMJ-057160 Z_SAT02574	U+55C7		Unification	嗇(U+55C7)		K
01422	JMJ-057205	U+55C7		Unification	嗇(U+55C7)		K
01092	G_Z1442305	U+35AD		Unification	啑(U+35AD)		K
01099	Z_SAT04790	U+358F		Unification	哩(U+358F)		K

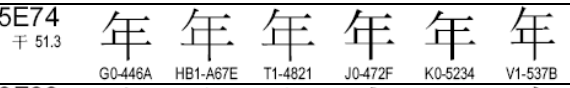
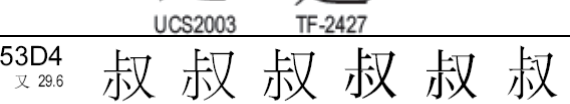
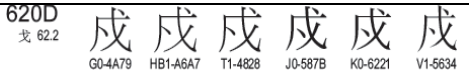
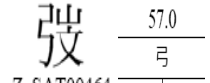
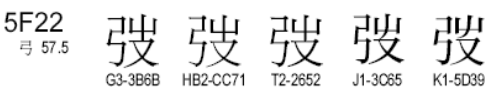
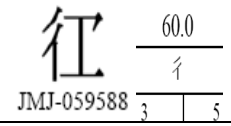
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01105	JMJ-057182	U+55DF	 55DF 口 30.10 G0-6035 HB1-B6D8 T1-633F J0-534D K0-732A V2-8A7E	Unification	嗟(U+55DF)		K
01174	JMJ-059432	U+55E3	55E3 口 30.10 G0-4B43 HB1-B6E0 T1-6347 J0-3B4C K0-5E4B V1-4F6E	Unification	嗣(U+55F3)		K
01184	JMJ-059431	U+35AE	35AE 口 30.8 GHZ-10643.09 K3-2258	Unification	喻 (U+35AE)		K
01197	01197 Z_SAT05816	U+20EFF	20EFF 口 30.11 UCS2003 TF-4672	Unification			K
01257	G Z0991403	U+5654	5654 口 30.12 G0-6062 H-9A5F T3-4B39 J1-3647 K2-2868 V1-4F7A	unification			J
01282	01282 Z_SAT05290	U+210A0	210A0 口 30.15 UCS2003 GKX-0213.07 T4-5A79	Unification			K
01318	01318 Z_SAT05756	U+21116	21116 口 30.17 UCS2003 GKX-0214.05 T7-4D47	Unification			K
01333	JMJ-057201	U+56B4	56B4 口 30.17 G1-514F HB1-C459 T1-7964 J0-536E K0-6571 V1-5033	Unification	嚴(U+56B4)		K
01334	01334 JMJ-032733	U+210F8	210F8 口 30.16 UCS2003 GHZ-10703.25	Unification			K
01409	01409 JMJ-037624	U+2314D	2314D 日 72.3 UCS2003 GKX-0490.20	Unification			K
01445	JMJ-057210	U+58EF	 58EF 士 33.4 G1-5733 HB1-A7A7 T1-4967 J0-5463 K0-6D60 V1-513B	Unification	壯(U+58EF)		K

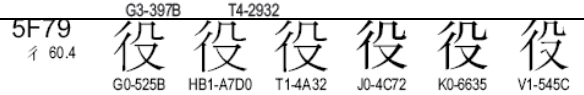
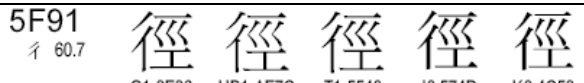
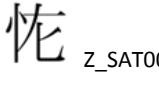
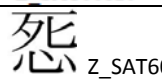
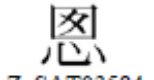
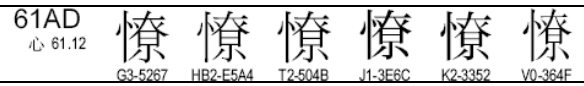
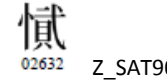
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01469	JMJ-057220	U+8881	8881 衣 145.4 G0-542C HB1-B04B T1-5830 J0-6A4F K0-6A3E	Unification	袁(U+8881) Unification Rule # 293		K
01474	JMJ-057219	U+5807	5807 土 32.8 G0-5D40 HB2-D4BB T2-343E K2-2A4E V1-652F	Unification	堇(U+5807)		K
01490	JMJ-057224	U+5807	5807 土 32.8  G0-5D40 HB2-D4BB T2-343E K2-2A4E V1-652F	Unification	堇(U+5807)		K
01479	JMJ-057225	U+5807	5807 土 32.8  G0-5D40 HB2-D4BB T2-343E K2-2A4E V1-652F	Unification	堇(U+5807)		K
01491	JMJ-057223	U+5805	5805 土 32.8  G1-3C61 HB1-B0ED T1-5952 J0-3778 K0-4C31 V1-5074	Unification	堅(U+5805)		K
01528	JMJ-059453	U+57FC	57FC 土 32.8 G3-343A HB2-D4C3 T2-3446 J0-3A6B K0-5072	Unification	埼(U+57FC)		K
01537	JMJ-059455	u+05872 and u+05834	5872 土 32.11 GE-257E H-967B T3-4643 J0-5447 K2-2A71 V2-8B3D 5834 土 32.9 G1-3321 HB1-B3F5 T1-5E5B J0-3E6C K0-6D5E V1-507A	unification			J
01549	Z_SAT04985	U+581B	581B 土 32.9 G5-3641 HB2-D8AA T2-3A6C J1-3823 K2-2A51 V2-8B36	Unification	塀(U+581B)		K
01600	G_CY0665	u+2a92f	2A92F 土 32.15 GZJW-00827	unification			
01619	JMJ-057251	U+58FD	58FD 士 33.11 G1-4A59 HB1-B9D8 T1-6840 J0-5468 K0-6178 V1-513F	Unification	壽(U+58FD) Unification Rule # 330		K
01622	JMJ-059465	U+58FD	58FD 士 33.11  G1-4A59 HB1-B9D8 T1-6840 J0-5468 K0-6178 V1-513F	Unification	壽(U+58FD) Unification Rule # 330		K
01630	JMJ-059467	U+5909	5909 夕 35.6 GE-2645 T3-2B79 J0-4A51 K2-2B47	Unification	変(U+5909)		K

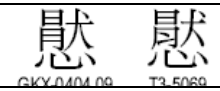
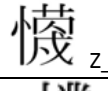
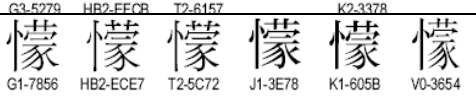
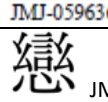
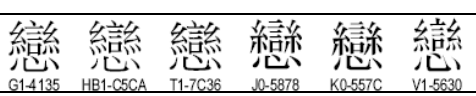
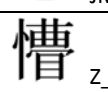
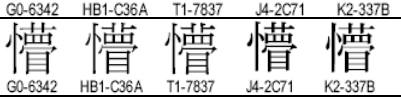
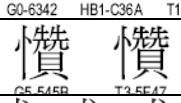
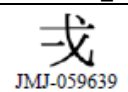
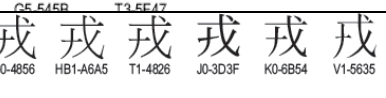
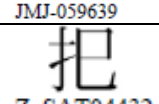
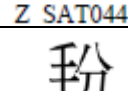
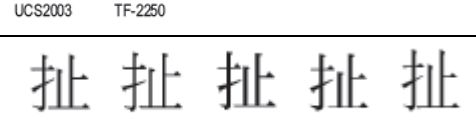
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01650	JMJ-057261	U+3688		Unification	外		K
01656	G_Z4091301	U+21599		Unification			K
01657		U+20DB0		Unification			H
01667	G_CY2753	u+05927		unification			J
01673	 JMJ-057274	u+05937		unification			J, K
01677	JMJ-057276	u+05937		Unification			K
01673	JMJ-057274	01677		Unification	Annex S.1.5i: Addition or omission of a minor stroke		H
01686	Z_SAT60256	U+25E38		Unification			K
01690	JMJ-057281	U+5950		Unification	奐(U+5950)		K
01706	JMJ-059482	U+2BBF4		Unification			G
01721	 JMJ-057290	U+59A5		Unification	妥		K

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01770	Z_SAT00066	U+5A84	5A84 女 38.9 G5-403C HB2-D8C3 T2-3B27 J3-2F77 K1-6077 V0-347E	Unification	媄(U+5A84)		K
01774	 JMJ-059492	U+4DAF	 4DAF 龜 213.3 G3-3C69 T5-6B69 JA-2833	Unification	孋U+5A84)		K
01778	01778 Z_SAT60078	U+5619	5619 口 30.11 GE-2473 T4-424B J1-3633 K2-2851	Unification			K
01823	JMJ-059497	U+5B78	 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248	Unification	學(U+5B78)		K
01839	 JMJ-057325	U+5B78	 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248	Unification	學(U+5B78)		K
01840	JMJ-059499	U+5B78	 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248	Unification	學(U+5B78)		K
01894	JMJ-057340	U+5BC4	 5BC4 宀 40.8 G0-3C44 HB1-B148 T1-596C J0-3473 K0-5076 V1-5263	Unification	寄(U+5BC4)		K
01899	Z_SAT60079	U+5BEC	 5BEC 宀 40.12 G1-3F6D HB1-BC65 T1-6C4F J3-4F5A K0-4E30 V1-5274	Unification	寬(U+5BEC)		K
01909	 JMJ-059508	u+05bdb	 5BDB 宀 40.10 GE-276F H-876D T3-4076 J0-3432 K2-2D7B	unification			J
01947	 JMJ-057346	U+5C07	 5C07 寸 41.8 G1-3D2B HB1-B14E T1-5972 J0-5572 K0-6D62 V1-527C	Unification	將(U+5C07)		K
01959	 JMJ-057353	U+5C0D	 5C0D 寸 41.11 G1-3654 HB1-B9EF T1-6857 J0-5574 K0-535F V1-5322	Unification	對(U+5C0D)		K
01980	 01980 G_Z2642502	U+22647	 22647 心 61.6 UCS2003 GKX-0386.07 T5-2934	Unification			K

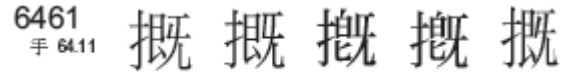
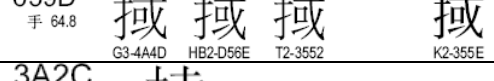
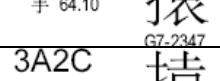
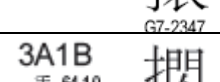
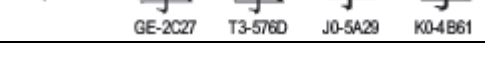
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01986	KA-KC04987	U+20A1C		Unification			K
01989	KA-KC07005	U+21C08		Unification			K
01990	 JMJ-057365	U+5C31		Unification	就(U+5C31) Unification Rule # 316		K
01993		u+21c1b		unification			J
02001	 JMJ-059518	U+5C5B		Unification	屏(U+5C5B)		K
02006		U+5C50		Unification	屐(U+5C50)		K
02024	 JMJ-059520	U+7280		Unification	犀(U+7280)		K
02071	 JMJ-057384	U+5782		Unification	垂(U+5782)		K
02111	 Z_SAT03841	U+5D1C		Unification	崖(U+5D1C)		K
02120	JMJ-059530	U+5DB9		Unification	嶲(U+5DB9) Unification Rule # 330		K
02211	Z_SAT60089	U+5E13		Unification			K
02230	 JMJ-057422	U+5E36		Unification	帶(U+5E36)		K

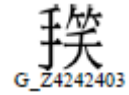
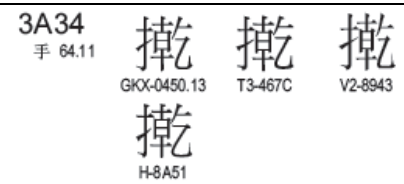
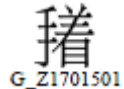
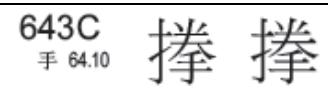
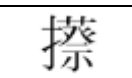
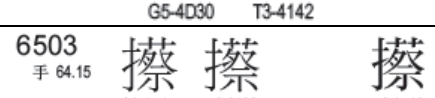
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02257	JMJ-057430	U+5E74		Unification	年(U+5E74)		K
02328	JMJ-059564	U+9F90		Unification	龐(U+9F90)		K
02347	JMJ-057454	U+5EF6		Unification	延(U+5EF6)		K
02349	KA-KC06233	u+2231c		unification			J, H
02351	Z_SAT00061	U+53D4		Unification	叔		K
02352	Z_SAT05309	U+22340		Unification			K
02366	Z_SAT02143	u+0620d		unification	omission of minor stroke)		J
02384	 Z_SAT00464	U+05F22		Unification	K: 弢(U+5F22) Unification Rule # 96		H, K
02389	JMJ-059575	U+5F4C		Unification	彌(U+5F4C)		K
02390	Z_SAT05496	U+7F64		Unification	罤(U+7F64)		K
02437	 JMJ-059588	U+224C1		Unification	Annex S.1.5b: Difference in overshoot at the stroke initiation and/or termination		H

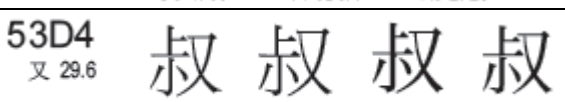
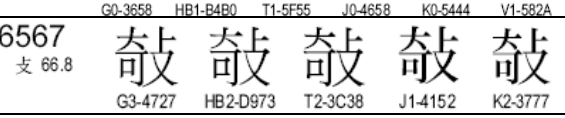
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02444	KA-KC06240	u+05f8a , u+038da	5F8A 彳 60.6 G0-3B32 HB1-ABDE T1-5122 J0-574B K0-7C60 V1-5464 38DA 彳 60.6 G3-397B T4-2932	unification			J
02446	JMJ-059591	U+5F79	 5F79 彳 60.4 G0-525B HB1-A7D0 T1-4A32 J0-4C72 K0-6635 V1-545C	Unification	役(U+5F79)		K
02448	JMJ-057487	U+5F91	 5F91 彳 60.7 G1-3E36 HB1-AE7C T1-5540 J0-574D K0-4C53	Unification	徑(U+5F91)		K
02450	JMJ-057488	U+5F93	5F93 彳 60.7 GE-295D T3-3071 J0-3D3E K2-314C	Unification	従(U+5F93)		K
02492	 Z_SAT00191	U+5FE7	5FE7 心 61.4 G0-5347 T3-2574	Unification	忧(U+5FE7)		K
02495	Z_SAT00820	u+22618	22618 心 61.5 UCS2003 GHC	unification			J
02517	 Z_SAT60105	U+392A	392A 心 61.6 GKX-0386.10 T3-307C	Unification	怨(U+392A)		K
02518	 Z_SAT03584	u+060a4	60A4 心 61.7 GE-2A2E H-A0DC T3-3572 J1-3D79 K0-7542	unification			J
02523	JMJ-059608	U+6CF0	6CF0 水 85.5 G0-4C29 HB1-AEF5 T1-5639 J0-4259 K0-7741 V1-5C31	Unification	泰(U+6CFO)		K
02605	JMJ-059626	U+61AD	 61AD 心 61.12 G3-5267 HB2-E5A4 T2-504B J1-3E6C K2-3352 V0-364F	Unification	憭(U+61AD)		K
02632	 02632 Z_SAT90057	U+3990	3990 心 61.12 G3-523F T4-4968	Unification			K

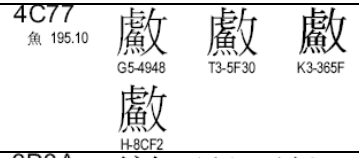
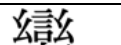
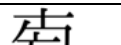
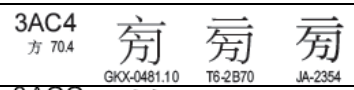
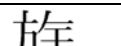
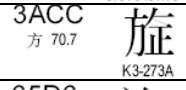
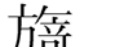
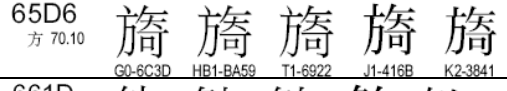
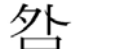
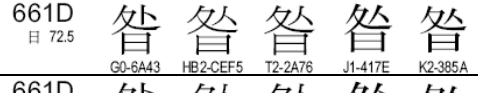
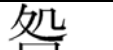
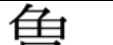
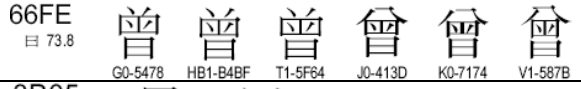
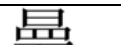
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02635	JMJ-059631	U+3994	 3994 心 61.12 GKX-0404.09 T3-5069	Unification	慦(U+3994)		K
02638	Z_SAT80089	U+6162	6162 心 61.11 G0-427D HB1-BA43 T1-686A J0-4B7D K0-5837 V1-5574	Unification	慢(U+2162)		K
02639	JMJ-059629	U+61FD	61FD 心 61.18 GE-2A6D HB2-F5CC T2-6B5A J0-5875 K1-7438	Unification	懽(U+61FD)		K
02675	 Z_SAT00778	U+61F1	61F1 心 61.15 G3-5279 HB2-FECB T2-6157 K2-3378	Unification	懧(U+61F1)		K
02680	JMJ-059636 Z_SAT60121	U+61DE	 61DE 心 61.14 G1-7856 HB2-ECE7 T2-5C72 J1-3E78 K1-605B V0-3654	Unification	懞(U+61DE) Unification Rule # 371		K
02688	 JMJ-059638	U+6200	 6200 心 61.19 G1-4135 HB1-C5CA T1-7C36 J0-5878 K0-557C V1-5630	Unification	戀(U+6200)		K
02690	 Z_SAT90137	U+61F5	61F5 心 61.16 G0-6342 HB1-C36A T1-7837 J4-2C71 K2-337B	Unification	懵(U+61F5)		K
02721	Z_SAT90142	U+61F5	 61F5 心 61.16 G0-6342 HB1-C36A T1-7837 J4-2C71 K2-337B	Unification	懵(U+61F5)		K
02701	Z_SAT60124	U+39AB	 39AB 心 61.19 G5-545B T3-5F47	Unification	懽(U+39AB)통합		K
02736	 JMJ-059639	u+0620E	 620E 戈 62.2 G0-4856 HB1-A6A5 T1-4826 J0-3D3F K0-6B54 V1-5635	unification			J
02772	 Z SAT04432	u+22a75	22A75 手 64.3 UCS2003 TF-2250	unification	UCV#121		J
02775	 G_Z0071401	U+626F	 626F 手 64.4 G0-3336 T1-4A4A J1-3F41 K2-344A V0-367E	Unification	Horizontal Extension		K

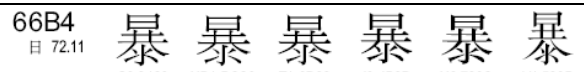
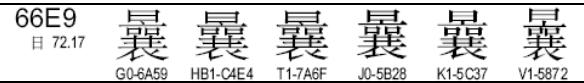
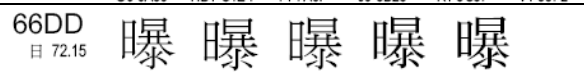
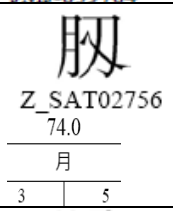
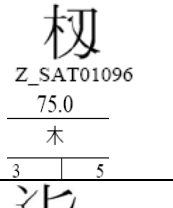
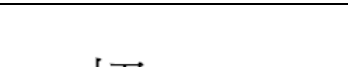
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02776	G_Z1671406	U+6272	6272 手 64.4 G3-496A T2-2437 K2-344C V0-367D	Unification	Horizontal Extension		K
02779	G_Z0871118	U+626D	626D 手 64.4 G0-4524 T1-4A43 J1-3F40 K2-3449	Unification	Horizontal Extension		K
02794	G_Z4991101	U+62D7	62D7 手 64.5 G0-5E56 T1-4D6F J0-5939 K0-6873 V1-566B	Unification	Horizontal Extension		K
02806	G_Z1661101	U+62FE	62FE 手 64.6 G0-4A30 T1-5145 J0-3D26 K0-6326 V1-5678	Unification	Horizontal Extension		K
02813	G_Z0871101	U+22B4F	22B4F 手 64.7 UCS2003 J4-2D29	Unification	Horizontal Extension		K
02814	G_Z2112401	U+22B6A	22B6A 手 64.7 UCS2003 TF-2F54 H-93A3	Unification	Horizontal Extension		K
02816	G_Z2922102	U+6335	6335 手 64.7 GE-2B3F T3-3138 J1-3F67 K2-3534 V0-375A	Unification	Horizontal Extension		K
02820	G_Z0191301	U+634C	634C 手 64.7 G0-3046 T1-6565 J0-3B2B K0-7824 V0-3752	Unification	Horizontal Extension		K
02823	G_Z1852502	U+6338	6338 手 64.7 G5-4B5C T2-2F4B K2-3536 V0-3756	Unification	Horizontal Extension		K
02830	Z_SAT03531	U+22BBF	22BBF 手 64.8 UCS2003 TF-352C V0-3776	Unification	Horizontal Extension		K

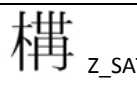
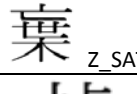
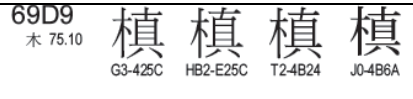
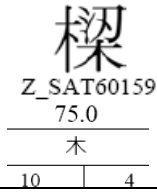
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02835	G_Z3411103	U+632A	632A 手 64.7 G0-4532 T1-5561 J1-3F65 K1-5C2D V1-5722	Unification	Horizontal Extension		K
02845	G_Z2001101	U+638D	638D 手 64.8 G3-4A52 T2-3567 K2-3556	Unification	Horizontal Extension		K
02857	G_Z1852501	U+63AE	63AE 手 64.8 G0-5E67 T2-355E J1-4032 K2-3565 V1-5746	Unification	Horizontal Extension		K
02871	G_Z4382107	U+22BE9	22BE9 手 64.9 UCS2003 GKX-0440.28 T5-386B	Unification	Horizontal Extension		K
02884	G_Z1842502	U+6461	 6461 手 64.11 G3-4A76 T2-3C27 J1-4065 K2-3665 V2-8C5A	Unification	Horizontal Extension		K
02788	JMJ-057553	U+6295	6295 手 64.4 G0-4D36 HB1-A7EB T1-4A4D J0-456A K0-7761 V1-565A	Unification	投(U+6295) Unification Rule # 220		K
02818	Z_SAT03965	U+639D	 639D 手 64.8 G3-4A4D HB2-D56E T2-3552 K2-355E	Unification	掜(U+639D)		K
02840	Z_SAT02792	U+3A2C	 3A2C 手 64.10 G7-2347	Unification	撦(U+3A2C)		K
02865	Z_SAT03963	U+3A2C	 3A2C 手 64.10 G7-2347	Unification	撦(U+3A2C)		K
02894	02894 G_CY1420	U+3A1B	3A1B 手 64.10 G5-4B70 T3-4137	Unification			J, K
02896	JMJ-059650	U+64E7	 64E7 手 64.14 GE-2C27 T3-576D J0-5A29 K0-4B61	Unification			K

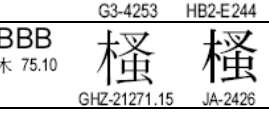
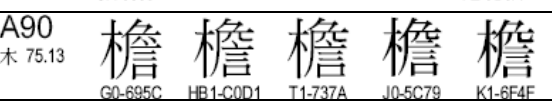
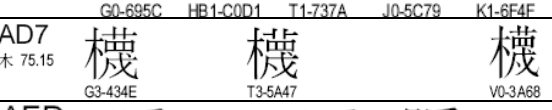
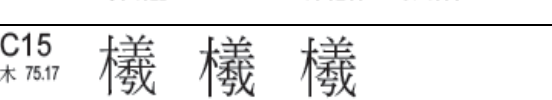
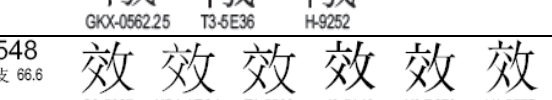
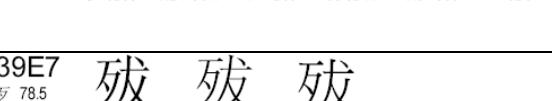
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02898	G_Z1641201	U+6453	6453 手 64.11 G5-4D2B T2-4A51 J1-405D K2-365B V0-383F	Unification	Horizontal Extension		K
02899	 G_Z4242403	U+22C91	22C91 手 64.10 UCS2003 TF-4169	Unification	Horizontal Extension		K
02900	G_Z4282201	U+3A28	3A28 手 64.10 G5-4D2D T3-4146	Unification	Horizontal Extension		K
02919	G_Z1872502	U+3A34	 3A34 手 64.11 GKX-0450.13 T3-467C V2-8943 H-8A51	Unification	Horizontal Extension		K
02917	 G_Z1701501	U+64AF	64AF 手 64.12 G5-4D43 T3-4C3A H-FED4	Unification	Horizontal Extension		K
02964	G_Z4412102	U+64E4	64E4 手 64.14 G0-5F29 T2-5C77 J1-412B K2-373A V2-8C71	Unification	Horizontal Extension		K
02979	Z_SAT00313	U+22DFA	22DFA 手 64.15 UCS2003 GKX-0461.18 T5-616C	Unification	Horizontal Extension		K
02920	Z_SAT00166	U+643C	 643C 手 64.10 G5-4D30 T3-4142	Unification	Horizontal Extension		K
02950	 Z_SAT01809	U+6503	 6503 手 64.15 G3-4B4F T2-6162 K2-3746	Unification	Horizontal Extension		K
02928	Z_SAT01367	U+648D		Unification	撱		K

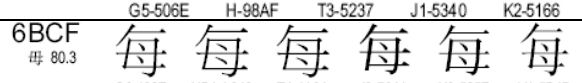
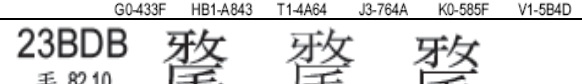
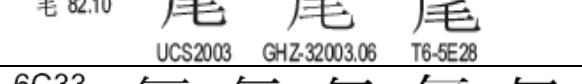
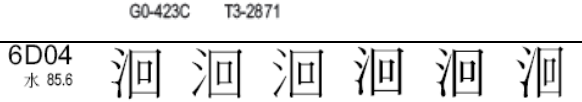
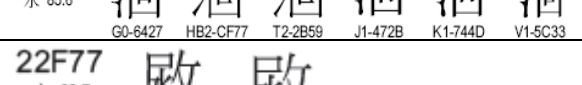
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02940	Z_SAT02417	U+644F		Unification	摻(U+644F)		K
02997	JMJ-057580	U+72AE	72AE 犬 94.1 GE-3272 T2-2164 J1-4A6E K2-4640	Unification			K
03003	Z_SAT05155	U+22F8A	22F8A 攴 66.9 UCS2003 GKX-0473.32	Unification	Horizontal Extension		K
03005	Z_SAT02799	U+22FE7	22FE7 攴 66.12 UCS2003 GKX-0475.25	Unification	Horizontal Extension		K
03008	Z_SAT03124	U+3AAC	3AAC 攴 66.14 G3-4739 T4-5B3A K3-2728	Unification	Horizontal Extension		K
03021	JMJ-057591	U+53D4	 53D4 又 29.6 G0-4A65 T1-4C3E J0-3D47 K0-6252	Unification	Horizontal Extension		K
03033	Z_SAT04050	U+22F67	22F67 攴 66.8 UCS2003 GKX-0472.37 T5-387E	Unification	Horizontal Extension		K
03035	JMJ-057600	U+ 6566 U+22ED3	6566 攴 66.8 G0-3658 HB1-B4B0 T1-5F55 J0-4658 K0-5444 V1-582A 22ED3 攴 65.8 UCS2003 GHZ-21330.04	Unification	Horizontal Extension		K
03042	JMJ-057609	6566	6566 攴 66.8 G0-3658 HB1-B4B0 T1-5F55 J0-4658 K0-5444 V1-582A	Unification	敦(U+6566) Unification Rule # 316		K
03043	Z_SAT02004	U+6567	 6567 攴 66.8 G3-4727 HB2-D973 T2-3C38 J1-4152 K2-3777	Unification	敲(U+6567).		K

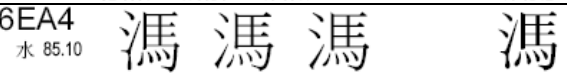
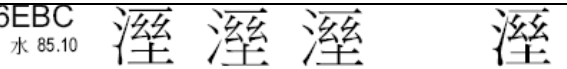
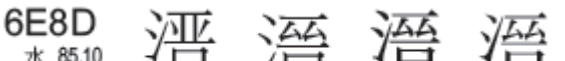
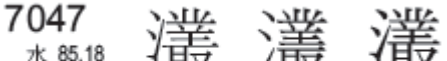
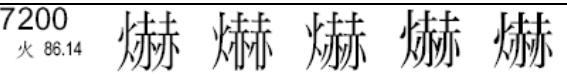
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03049		U+06579		Unification	IWDS#305		H
03059	Z_SAT02364	U+4C77		Unification	獿(U+4C77)		K
03071	 JMJ-059668	U+8B8A		Unification	孌		K
03088	 JMJ-059671	U+3AC4		Unification	旁(U+3AC4)		K
03107	 Z_SAT02208	U+3ACC		Unification	旌(U+3ACC)		K
03116	 Z_SAT05367	U+65D6		Unification	旖(U+65D6)		K
03158	 Z_SAT00807	U+661D		Unification	晉(U+661D) Unification Rule # 43		K
03160	 Z_SAT02862	U+661D		Unification	晉(U+661D)		K
03196		U+3AE4		Unification			K
03202	 JMJ-057670	U+66FE		Unification	曾(U+66FE)		K
03223	 Z_SAT05546	U+3B05		Unification	昪(U+3B05) Unification Rule # 278		K

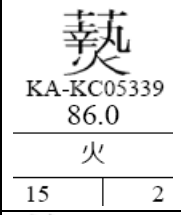
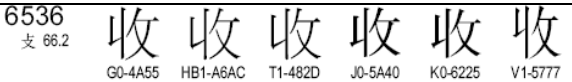
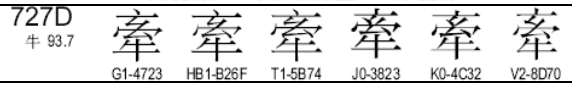
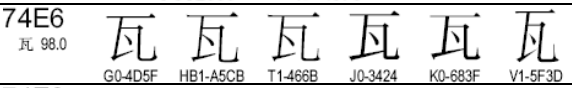
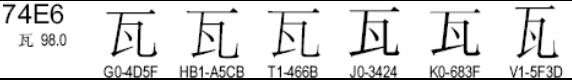
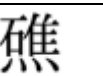
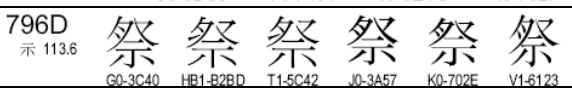
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03257	JMJ-057675 Z_SAT02797	U+66B4	 66B4 日 72.11 G0-3129 HB1-BCC9 T1-6D33 J0-4B3D K0-786C V1-586B	Unification	暴(U+66B4)		K
03321	JMJ-059698	U+66E9	 66E9 日 72.17 G0-6A59 HB1-C4E4 T1-7A6F J0-5B28 K1-5C37 V1-5872	Unification	曩(U+66E9)		K
03326	Z_SAT01551	U+66DD	 66DD 日 72.15 G0-4658 HB1-C36E T1-783B J0-4778 K0-786D	Unification	曝(U+66DD)		K
03352	JMJ-059704	u+06676	6676 日 72.8 G0-3E27 HB1-B4B9 T1-5F5E J0-3E3D K0-6F5C V1-5862	unification			J
03364	 Z_SAT02756 74.0 月 3 5	U+0809 5	8095 肉 130.3 G3-4C42 HB2-CB74 T2-2474	Unification	IWDS#106		H
03374	Z_SAT60290	u+080b 9	80B9 肉 130.4 G5-4E77 T4-2769 J1-5573 K2-5523	unification			J, K
03387	JMJ-057690	u+0671 d	671D 月 74.8 G0-332F HB1-B4C2 T1-5F67 J0-442B K0-7048 V1-592A	unification			J
03431	 Z_SAT01096 75.0 木 3 5	U+0675 2	6752 木 75.3 G3-4054 T3-2645	Unification	IWDS#106 		H
03435	Z_SAT60150	U+3B4D	3B4D 木 75.4 GS-2177	Unification	柒(U+3B4D) Unification Rule # 141		K

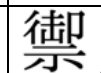
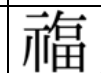
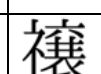
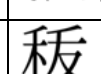
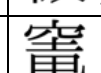
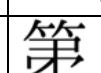
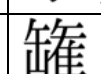
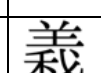
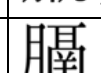
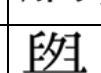
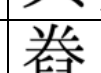
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03511	Z_SAT00028	U+3A94	3A94 支 6.6.8 G5-4879 K3-267C	Unification			K
03530	JMJ-059718	U+6900	6900 木 7.5.8 GE-2E34 T3-3C39 J0-4F50 K0-684A	Unification			K
03567	 Z_SAT01297	U+69CB	69CB 木 7.5.10 G1-3939 T1-692C J0-393D K0-4F30 V2-8D37	Unification	構(U+69CB)		K
03533	 Z_SAT00137	U+68C4		Unification	棄(U+68C4)		K
03576	JMJ-059728	u+069d9	 69D9 木 7.5.10 G3-425C HB2-E25C T2-4B24 J0-4B6A	unification			J
03581	 Z_SAT60159 75.0 木 10 4	U+06A11	6A11 木 7.5.11 G8-2D6E HB1-BCD9 T1-6D43 J1-4476 K0-555A V1-5A5D	Unification	Annex S.1.5i: Addition or omission of a minor stroke		H, K
03583	Z_SAT02858	U+23624	23624 木 7.5.11 UCS2003 GKX-0549.25 T4-4A3F	Unification			K
03603	JMJ-059741	U+699B	699B 木 7.5.10 G0-693B HB1-BA64 T1-692D J0-3F3A K0-724E	Unification	榛(U+699B)		K
03604	JMJ-059742	U+699B	699B 木 7.5.10 G0-693B HB1-BA64 T1-692D J0-3F3A K0-724E	Unification	榛(U+699B)		K

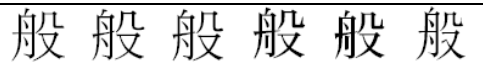
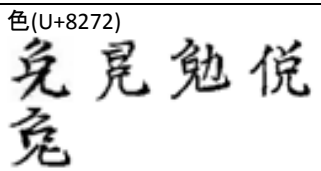
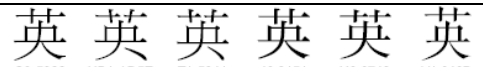
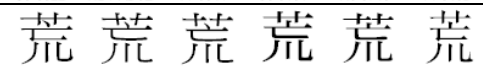
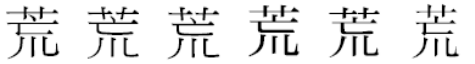
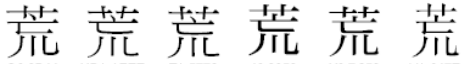
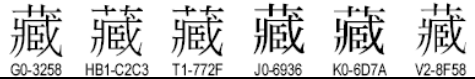
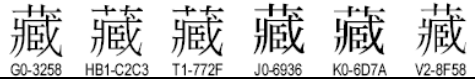
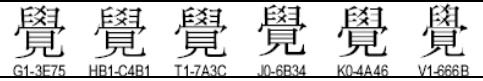
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03606	Z_SAT02332	U+6B00	6B00 木 75.17 G3-435F HB2-F5D2 T2-6B60 K2-3D7A	Unification	欀		K
03607	Z_SAT03721	U+69AC	69AC 木 75.10 G3-4253 HB2-E244 T2-4A6A K2-3C38	Unification	榱		K
03613	Z_SAT04785	U+3BBB	 3BBB 木 75.10 GHZ-21271.15 JA-2426	Unification	橪(U+3BBB)		K
03631	Z_SAT01188	U+6A7B	6A7B 木 75.12 GK-6859 K2-3D3A	Unification	檟(U+6A7B)		K
03636	Z_SAT04102	U+6A90	 6A90 木 75.13 G0-695C HB1-C0D1 T1-737A J0-5C79 K1-6F4F	Unification	檐(U+6A90)		K
03650	Z_SAT05476	U+6AD7	 6AD7 木 75.15 G3-434E T3-5A47 V0-3A68	Unification	檅(U+6AD7)		K
03654	Z_SAT60164	U+6AFD	6AFD 木 75.17 G3-432B T3-5E35 J1-455C	Unification	欍(U+6AFD)		K
03676	Z_SAT02252	U+3C15	 3C15 木 75.17 GKX-0562.25 T3-5E36 H-9252	Unification	檥(U+3C15)		K
03709	Z_SAT00904	U+6548	 6548 支 66.6 G0-5027 HB1-AEC4 T1-5566 J0-5A43 K0-7C79 V1-577D	Unification	效(U+6548)		K
03722	JMJ-057887 Z_SAT80048	U+6B61	6B61 欠 76.18 G1-3B36 HB1-C577 T1-7B63 J0-5D44 K0-7C36 V1-5B31	Unification	歡(U+6B61)		K
03787	Z_SAT04087	U+239E7	 239E7 歹 78.5 UCS2003 GKX-0579.57 T5-2967	Unification	□(U+239E7)		K

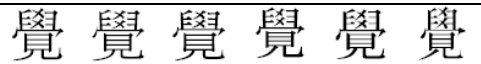
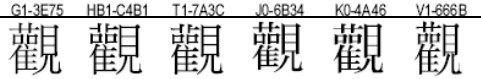
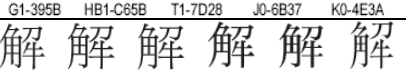
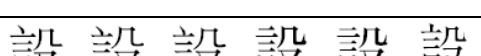
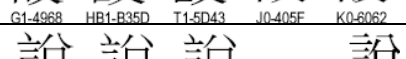
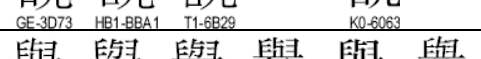
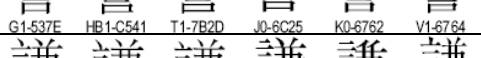
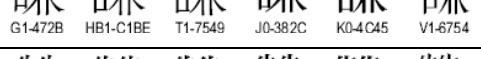
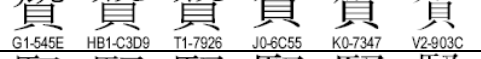
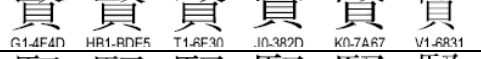
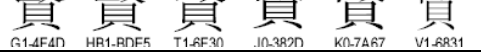
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03797	Z_SAT00231	U+76CC		Unification	盌		K
03832	JMJ-057924	U+6BC1		Unification	毀(U+6BC1)		K
03835	JMJ-059767	U+6BB7		Unification	殷(U+6BB7)		K
03843	Z_SAT60174	U+7CD3		Unification	穀(U+7CD3)		K
03855	JMJ-057929	U+6BCF		Unification	每(U+6BCF)		K
03880	Z_SAT00036	U+23BDB		Unification			K
03901	Z_SAT02662	U+6C33		Unification	氳(U+6B33)		K
03917	Z_SAT04726	U+5F55		Unification			K
03922	JMJ-057941 Z_SAT60180	U+6D04		Unification	洄(U+6D04) Unification Rule # 317		K
03932	G_Z3981101	U+22F77		Unification			K
03942	Z_SAT05075 Z_SAT60184	U+6D9A		Unification	涎(U+6D9A) Unification Rule # 290, 27		K
03948	Z_SAT60184	U+6DE9		Unification	凌(U+6DE9)		K

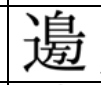
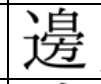
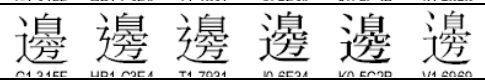
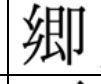
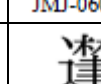
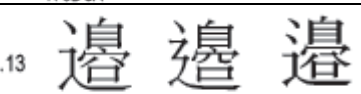
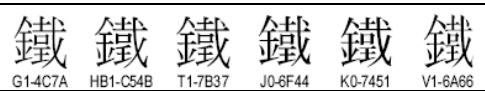
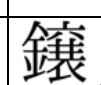
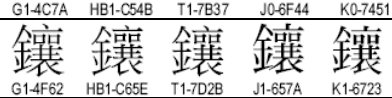
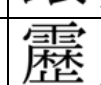
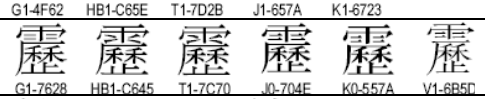
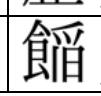
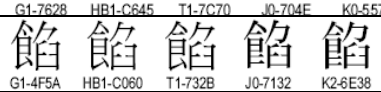
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03992	Z_SAT05365	U+6E8B	6E8B 水 85.9 GE-3064 H-95D3 T3-6541 V0-3B4E	Unification	溘(U+6E8B)		K
04001	Z_SAT01660	U+6EA4	 6EA4 水 85.10 G5-5472 HB2-DE62 T2-4448 K2-4165	Unification	溤(U+6EA4)		K
04014	Z_SAT03997	u+23e5c	23E5C 水 85.9 UCS2003 GHZ-31635.05	unification	UCV#355		J
04032	Z_SAT00845	U+6EBC	 6EBC 水 85.10 GE-3069 HB1-B7C3 T1-6469 K2-416E	Unification	溼(U+6EBC)		K
04080	JMJ-059822	U+6E8D	 6E8D 水 85.10 G3-554B T2-4447 J1-4827 K2-4159	Unification			K
04149	JMJ-059848	U+7047	 7047 水 85.18 GE-314B T3-5E3C J4-6F52	Unification			K
04164	Z_SAT02841	U+7003	7003 水 85.15 G5-566F T3-5827	Unification			K
04195	JMJ-057981 Z_SAT80747	U+7051	7051 水 85.19 G1-4877 T1-7B64 J0-5F53 K0-616E	Unification			K
04205	Z_SAT60026	U+706E	706E 火 86.2 GE-3157 H-87DE T3-2428 J1-4945 K2-4366	Unification	灺(U+7067E) Unification Rule # 119		K
04263	Z_SAT02180	U+7200	 7200 火 86.14 G5-5249 H-8CA7 T3-582E J1-4A3E K0-7A52	Unification	爇		K

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
04374		U+24454		Unification	Unified with U+24454. The KangXi source of U+24454 is 0688.180, which is identical to KA-KC05339 		H
04414	 JMJ-057583 Z_SAT04734	U+6536		Unification	收(U+6536)		K
04441		U+24658		Unification			K
04458	 Z_SAT04194	U+727D		Unification	牽(U+727D)		K
04603		U+249FD		Unification			K
04667	 JMJ-058057	U+74E6		Unification	瓦(U+74E6)		K
04666	 JMJ-058058	U+74E6		Unification	瓦(U+74E6)		K
04935	 JMJ-058144	U+76C8		Unification	盈(U+76C8)		K
05166		U+7901		Unification			K
05195	 JMJ-058205	U+796D		Unification	祭(U+796D)		K

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
05238	 JMJ-058214	U+79A6	79A6 示 113.11 G1-787A HB1-BF6D T1-7157 J0-357A K0-655D V1-6129	Unification	禦(U+79A6)		K
05239	 JMJ-058213	U+798F	798F 示 113.9 G0-3823 HB1-BAD6 T1-697D J0-4A21 K0-5C58 V1-6128	Unification	福(U+798F)		K
05250	JMJ-059974	U+8941	8941 衣 145.11 G0-715F HB2-EF75 T2-5F43 J0-6A76 K0-4B3A	Unification	襲(U+8941) Unification Rule # 288		K
05256	 JMJ-059978	U+79B3	79B3 示 113.17 G0-6C7C HB1-C5A1 T1-7B6B J0-633A K0-654C	Unification	禳(U+79B3)		K
05291	 JMJ-059983	U+79E1	79E1 禾 115.5 GF-3623 T3-3276 J0-6341 K2-4F4A	Unification	秡(U+79E1) Unification Rule # 256		K
05375	 JMJ-060006	U+7AC8	7AC8 穴 116.16 G1-546E H-9AB2 T3-5E49 J0-635E K1-6D27	Unification	竈(U+7AC8)		K
05466	 JMJ-058264	U+7B2C	7B2C 竹 118.5 G0-355A HB1-B2C4 T1-5C49 J0-4268 K0-702F V1-6169	Unification	第(U+7B2C)		K
05807	 JMJ-060059	U+7F50	7F50 缶 121.18 G0-395E HB1-C5F8 T1-7C64 J0-6625 K0-4E38	Unification	罐(U+7F50)		K
05861	 JMJ-058349	U+7FA9	7FA9 羊 123.7 G1-5265 HB1-B871 T1-6578 J0-3541 K0-6B79 V1-634A	Unification	義(U+7FA9)		K
05874	JMJ-058350	U+7FB8	7FB8 羊 123.13 G0-597A HB1-C3BD T1-7868 J0-6640 K0-5768	Unification	贏(U+7FB8)		K
06021	 JMJ-058398	U+8188	8188 肉 130.10 G0-6B75 HB1-BB4A T1-6A52 J0-672D K0-4C2E	Unification	膈(U+8188)		K
06072	 JMJ-060091	U+8207	8207 臼 134.8 G1-536B HB1-BB50 T1-6A58 J0-6750 K0-6628 V1-6440	Unification	與(U+8207)		K
06075	 JMJ-058417	U+8202	8202 臼 134.5 G0-7429 HB1-B2EA T1-5C6F J0-674E K1-692B V1-643E	Unification	舂(U+8202)		K

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
06106	JMJ-058430	U+822C		Unification	般(U+822C)		K
06131	JMJ-058438	U+8272		Unification	色(U+8272) 		K
06149	JMJ-058451	U+82F1		Unification	英(U+82F1)		K
06156	JMJ-058447	U+8352		Unification	荒(U+8352) Unification Rule # 350		J, K
06169	JMJ-060105	U+8352		Unification	荒(U+8352)		K
06212	JMJ-060116	U+8352		Unification	荒(U+8352)		K
06286	JMJ-060130	U+8521		Unification	蔡(U+8521)		K
06317	JMJ-058533	U+85CF		Unification	藏(U+85CF)		K
06318	JMJ-060134	U+85CF		Unification	藏(U+85CF)		K
06713	JMJ-058703	U+8944		Unification	襄(U+8944)		K
06720	JMJ-058704	U+8944		Unification	襄(U+8944)		K
06779	JMJ-060176	U+89BA		Unification	覺(U+89BA)		K

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
06785	JMJ-060177	U+89BA	89BA 見 147.13  G1-3E75 HB1-C4B1 T1-7A3C J0-6B34 K0-4A46 V1-666B	Unification	覺(U+89BA)		K
06783	JMJ-058724	U+89C0	89C0 見 147.18  G1-395B HB1-C65B T1-7D28 J0-6B37 K0-4E3A V1-666D	Unification	觀(U+89C0)		K
06806	JMJ-058737	u+089e3	89E3 角 148.6  G0-3D62 HB1-B8D1 T1-6658 J0-3272 K0-7A30 V1-666F	unification			J, K
06826	JMJ-058742	U+8A2D	8A2D 言 149.4  G1-4968 HB1-B35D T1-5D43 J0-405F K0-6062 V1-667D	Unification	設(U+8A2D)		K
06838	JMJ-058743	U+8AAA	8AAA 言 149.7  GE-3D73 HB1-BBA1 T1-6B29 K0-6063	Unification	說(U+8AAA) Unification Rule # 290		K
06864	JMJ-058753	U+8B7D	8B7D 言 149.14  G1-537E HB1-C541 T1-7B2D J0-6C25 K0-6762 V1-6764	Unification	譽(U+8B7D)		K
06892	JMJ-060191	U+8B19	8B19 言 149.10  G1-472B HB1-C1BE T1-7549 J0-382C K0-4C45 V1-6754	Unification	謙(U+8B19)		K
06981	JMJ-058793	U+8D0A	8D0A 貝 154.12  G1-545E HB1-C3D9 T1-7926 J0-6C55 K0-7347 V2-903C	Unification	贊(U+8D0A)		K
06995	JMJ-060205	U+8CE2	8CE2 貝 154.8  G1-4F4D HB1-BDF5 T1-6F30 J0-382D K0-7A67 V1-6831	Unification	賢(U+89CE2)		K
06999	JMJ-060204	U+8CE2	8CE2 貝 154.8  G1-4F4D HB1-BDF5 T1-6F30 J0-382D K0-7A67 V1-6831	Unification	賢(U+89CE2)		K
07022	JMJ-058799	U+8D81	8D81 走 156.5  G0-3343 HB1-B658 T1-623F J0-6C63 K1-6E31 V1-6844	Unification	趁(U+8D81)		K
07217	JMJ-025720	U+8F63	8F63 車 159.16 G3-453D HB2-F848 T2-6F56 J0-6D61 K1-5E4A	Unification	轢(U+8F63) Unification Rule # 294		K
07241	JMJ-058836	U+8FB2	8FB2 辰 161.6 G1-4529 HB1-B941 T1-6729 J0-4740 K0-525C V1-6924	Unification	農(U+8FB2)		K

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
07324	 JMJ-058864	U+908A	908A 辵 162.15 G1-315F HB1-C2E4 T1-7021 J0-6F24 K0-5C3B V1-6969	Unification	邊(U+908A)		K
07325	 JMJ-060232	U+908A	 908A 辵 162.15 G1-315F HB1-C2E4 T1-7021 J0-6F24 K0-5C3B V1-6969	Unification	邊(U+908A)		K
07358	JMJ-060249	U+908A	908A 辵 162.15 G1-315F HB1-C2E4 T1-7021 J0-6F24 K0-5C3B V1-6969	Unification	邊(U+908A)		K
07396	 JMJ-059404	U+90F7	90F7 邑 163.8 GE-4062 T3-3952 J0-363E	Unification	鄉(U+90F7)		K
07413	JMJ-058880	U+9149	9149 酉 164.0 G0-534F HB1-A8BB T1-4B5C J0-4653 K0-6B37 V1-697B	Unification	酉(U+9149)		K
07343	JMJ-060245	U+7C09	7C09 竹 118.11 G3-6468 T2-5E32 J1-5261 K1-7048 V3-3650	Unification			K
07347	 JMJ-060247	U+3BEC	3BEC 木 75.13 G5-4556 T3-547E JA-242A H-8DCA	Unification			K
07358	JMJ-060249	U+9089	 9089 辵 162.13 GE-4050 T3-593A J0-6E35	Unification			K
07594	JMJ-060297	U+9435	 9435 金 167.13 G1-4C7A HB1-C54B T1-7B37 J0-6F44 K0-7451 V1-6A66	Unification	鐵(U+9435)		K
07620	 JMJ-058947	U+9472	 9472 金 167.17 G1-4F62 HB1-C65E T1-7D2B J1-657A K1-6723	Unification	鑲(U+9472)		K
07873	 JMJ-027877	U+9742	 9742 雨 173.16 G1-7628 HB1-C645 T1-7C70 J0-704E K0-557A V1-6B5D	Unification	靈(U+9742) Unification Rule # 294		K
08039	 JMJ-060341	U+9921	 9921 食 184.8 G1-4F5A HB1-C060 T1-732B J0-7132 K2-6E38	Unification	餡(U+9921)		K

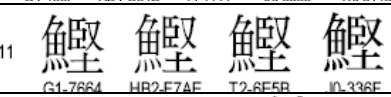
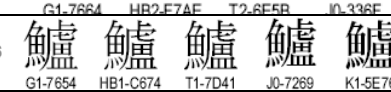
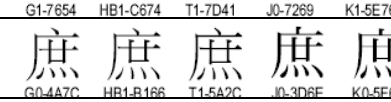
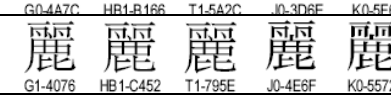
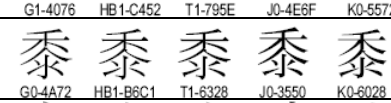
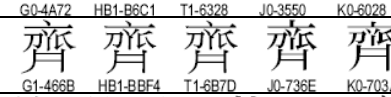
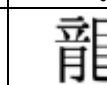
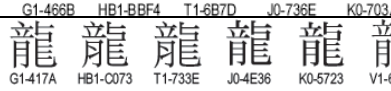
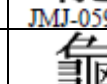
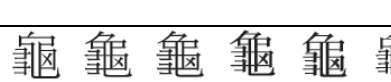
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
08117	JMJ-060346	U+9A4D	9A4D 馬 187.12 G1-6667 HB1-C5BB T1-7C27 J0-7162 K0-7D24	Unification	驍(U+9A4D)		K
08128	JMJ-059052	U+9A0E	9A0E 馬 187.8 G1-466F HB1-C34D T1-7777 J0-3533 K0-5148 V1-6C48	Unification	騎(U+47C2)		K
08246	JMJ-060352	U+9C39	 9C39 魚 195.11 G1-7664 HB2-E7AE T2-6E5B J0-336E K1-583D	Unification	鰹(U+9C39)		K
08275	JMJ-059194	U+9C78	 9C78 魚 195.16 G1-7654 HB1-C674 T1-7D41 J0-7269 K1-5E76 V0-483F	Unification	鱸(U+9C78)		K
08382	JMJ-059252	U+5EB6	 5EB6 广 53.8 G0-4A7C HB1-B166 T1-5A2C J0-3D6F K0-5E6F V1-542[illegible]	Unification	庶(U+5EB6)		K
08388	JMJ-059253	U+9E97	 9E97 鹿 198.8 G1-4076 HB1-C452 T1-795E J0-4E6F K0-5572 V1-6D26	Unification	麗(U+9E97)		K
08416	JMJ-059265	U+9ECD	 9ECD 黍 202.0 G0-4A72 HB1-B6C1 T1-6328 J0-3550 K0-6028	Unification	黍(U+9ECD)		K
08467	JMJ-059303	U+9F4A	 9F4A 齊 210.0 G1-466B HB1-BBF4 T1-6B7D J0-736E K0-703A V1-6D33	Unification	齊(U+9F4A)		K
08503	 JMJ-059285	u+09f8d	 9F8D 龍 212.0 G1-417A HB1-C073 T1-733E J0-4E36 K0-5723 V1-6D35	unification			J, K
08508	 JMJ-059288	u+09f9c	 9F9C 龜 213.0 G1-396A HB1-C074 T1-733F J0-737D K0-4F4F V2-9171	unification	K: Unification Rule # 407		J, K

Table 5: see IRGN1945_JPN_Review_attach.pdf

Editorial Errors in CJK_F1v1.0

Error 1 (found by Japan)

Wrong record in PostponedIRG40.pdf

亡 00089	3.0 丶 4 1	亡 JMJ-056848		postponed being unified by 00189 and 00801, irg40.

According to the corrected discussion record revised by Chen Zhuang after IRG #40, discussion above was regarding 00046 and nothing on 00089 at IRG#40. Japan suggests correcting above record in PostponedIRG40.pdf and moving JMJ-056848 back to CJK F1.

00046	一 8	2	00189	亠 6	2	00801	匕 5	2

Error 2 (found by China)

Wrong:

02358 G_CY2455 (Unified&Withdrawn.pdf) was unified by 02537 Z_SAT01338 (IRGN1945CJKF1v1.0).

Right:

02537 Z_SAT01338 (IRGN1945CJKF1v1.0) should be unified by 02538 Z_SAT01441 (Unified&Withdrawn.pdf) and U+22758 22758 心 61.9 UCS2003 V2-755E. Thus, 02537 and 02538 should be moved to Unified&Withdrawn.pdf, and 02358 G_CY2455 should be moved back to CJK_F1.

This document is generated according to conclusions drawn by IRG editors during IRG#40 (see IRGN1944).

There are 4 tables (PDF) at this stage:
1. CJK_F1v1.0
2. CJK_F2v1.0
3. Unified&WithdrawnIRG40
4. PostponedIRG40

All attributes of the above 4 tables are recorded in an xls file.

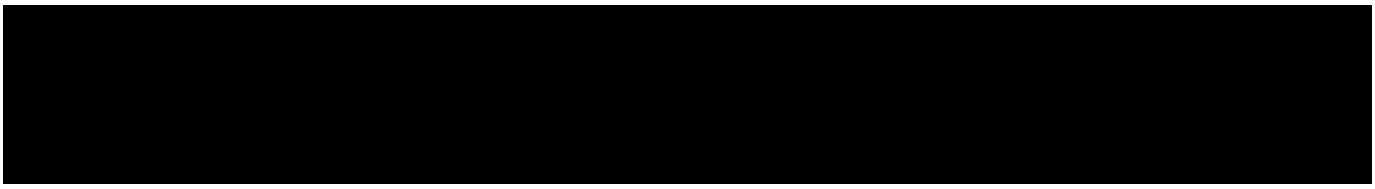
The CJK_F1 characters from radical "一" to radical "牛", the rest are contained in CJK_F2. 197 Japanese local government used characters are moved to CJK_F1 from CJK_F2, consequently, 197 J source only characters are moved from CJK_F1 to CJK_F2. For all Japanese local government used characters, see IRGN1949.

Withdrawn characters:
Japan: see IRGN1924
SAT: see IRGN1925
China: see IRGN1944 Appendix

Updated fonts:
SAT: 94 characters listed in IRGN1926, but new fonts of Z_SAT03677, Z_SAT01692, Z_SAT01739, Z_SAT03320 are not used, according to IRGN1944.
China: G_CY0261, according to IRGN1944 Appendix.
ROK: KA-KC00692, KA-KC01286, KA-KC04834, KA-KC04862, KA-KC04990, KA-KC05111, KA-KC05213, KA-KC05293, KA-KC05656, KA-KC06030, KA-KC06041, KA-KC06322, KA-KC06432, agreed during IRG#40 in principle, but not recorded.

HKSARG Review on the Consolidated Comments on IRG N1945 (CJK F1 v1)

1. 00025 (radical) should be included in Table 1.
2. 00034 (radical) should be included in Table 1.
3. 00035 (radical) should be included in Table 1.
4. 00050 (radical) should be included in Table 1.
5. 00051(radical) should be included in Table 1.
6. 00206 (radical) should be included in Table 1
7. 01920 and 01923 (unification) should be included in Table 3.
8. 00151 (radical) should add "H" in the "Comment from" column (page 3)
9. 01924 (radical) should add "H" in the "Comment from" column (page 11)
10. 02723 (SC) should add "H" in "Comment from" column (page 15)
11. 01490: combine G and H comments (page 9)



12. 01673 and 01677: combine H and J comments into Table 3.

Table 3, page 38:

Table 4, page 47:

13. 04107: the images in the original comments are missing in the consolidated comment

HKSAR's comment:

[redacted]

consolidated comment:

[redacted]

14. 00105 (FS): remove "H" from "Comment from" column

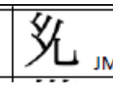
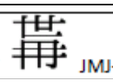
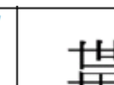
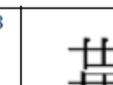
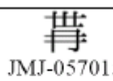
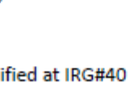
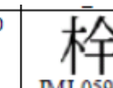
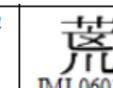
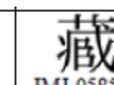
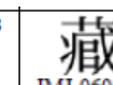
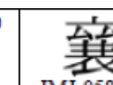
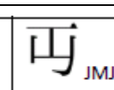
HKSAR's comment:

[redacted]

Consolidated comment:

[redacted]

Japanese Feedback to IRG N1945 Confirmed Consolidated, 2013/11/01

F #	JNB position	Note	Comment from reviewer
442	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	00442 JMJ-056961 | 00443  JMJ-056962 | Unification | More unification : 00444 JMJ-056965 | | K
544	Postpone	Postpone for further discussion in IRG. JNB could not find existing unification of the lower part difference, and U+2461F(𮘿) and U+24649(𮙉) would be an example of existing disunification.	00544 JMJ-057014 | 00548 JMJ-057017 | | More unification: 00547  JMJ-057019 | | K
547	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference	00547  JMJ-057019 | 00548  JMJ-057017 | Unification | A pair of similar glyphs,  JMJ-057015 and  JMJ-057014, are unified at IRG#40 | Original attributes: 13.0 □ 8 | 1 | H, K
1677	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	01677 JMJ-057276 | 01673 JMJ-057274 | unification | | | J
3442	Postpone	Postpone for further discussion in IRG. JMJ-059713 lacks the printed material evidence to evaluate cognity. KA-KC05190 appears at the end of the page document, so it is difficult to find the semantic. If it is possible, please provide the semantically similar character of KA-KC05190.	03442 KA-KC05190 | 03450  JMJ-059713 | unification | | | J
6169	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke	06169 JMJ-060105 | 06212  JMJ-060116 | unification | | | J
6317	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke.	06317  JMJ-058533 | 06318  JMJ-060134 | unification | | | J
6713	Postpone	The unification candidates of JMJ-058703 and JMJ-058704 are different. Wait for the decision of them.	06713 JMJ-058703 | 06720  JMJ-058704 | unification | | | J
8	Separate	Disagree to unify, non-cognate pair.	00008  JMJ-056825 | U+4E0F | 4E0F – 13 G3-3021 T2-212D J4-2123 K2-2124 | Unification | | | K

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		27【冂】 23【丐】 1386【匂】の俗字	
16	Postpone	Postpone for further discussion in IRG. JMJ-059296 lacks printed matter evidence nor the pronunciations in the database. JNB could not find existing unification of the lower part difference. UCV#74 and #99 could not be applied to general pair of 兀卉., 74 畀 畀 畀 畀 (JIS X 0213 - 45) , 99 兀 兀	00016 | 00016 JMJ-059296 | U+20910 | 20910 ヒ 21.3 UCS2003 GKX-0152.27 T6-224A | Unification | | | K
21	Separate	Disagree to unify, non-cognate pair. U+26B20 is a variant of grass, but the proposed character is a character red as Bodhisattva ササ ぼさつ	00021 | 00021 JMJ-046311 | U+26B20 | 26B20 艸 140.4 UCS2003 GKX-1022.06 T6-274C | Unification | | | K
170	Separate	Disagree to unify, non-cognate pair. 204【㓁】 10140【粵】の俗字	00170 | JMJ-056875 | U+20503 | 20503 八 12.2 UCS2003 GHZ-10241.05 T6-2141 | Unification | | | K

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185	Separate	Disagree to unify, non-cognate pair, 254 【死】 248 〔亥〕 848 〔充〕 の俗字 ――, 中華字海 and 異体字辞典 includes this shape, need China and TCA experts comments on the separated encoding., http://dict.variants.moe.edu.tw/yitia/yda/yda00062.htm#bm_009	00185 死 JMJ-056889 U+6B7B 6B7B 万 78.2 死 G0-4B40 死 HB1-A8BA 死 T1-483B 死 J0-3B60 死 K0-5E5D 死 V1-5B3B Unification K
186	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke, 253 【灰】 248 〔亥〕 の俗字 , HNG has this variant, but it does not seem to be so frequent., 中華字海 and 異体字辞典 includes this shape, need China and TCA experts comments on the separated encoding., http://dict.variants.moe.edu.tw/yitia/yda/yda00062.htm#bm_009	00186 灰 JMJ-056888 U+4EA5 4EA5 一 8.4 亥 G0-3A25 亥 HB1-A5E8 亥 T1-472A 亥 J0-3067 亥 K0-7A24 亥 V1-4A5D Unification 亥(U+4EA5) K

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192	Separate	Disagree to unify, UCV#316 does not cover this difference. 316 口日 亘 直 (JIS X 0213 - 145)	00192 亨 JMJ-056896 U+4EA8 4EA8 亨 亨 亨 亨 亨 亨 Unification 亨(U+4EA8) Unification Rule # 316 K
202	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke.	00202 褒 JMJ-056900 U+8931 8931 褒 褒 褒 褒 褒 Unification K
242	Separate	Disagree to unify. No printed material evidence for JMJ, but the right component of U+201B1 is not a variant of “斗”., 𠔃 xT《字彙補・十部》：“𠔃，心七切，音析。與什不同。”	00242 𠔃 00242 G_Z1372401, JMJ-059312 U+201B1 201B1 𠔃 𠔃 UCS2003 GHZ-10115.02 Unification K
246	Separate	Disagree to unify. No printed material evidence for JMJ, but JMJ database has a pronunciation “chi” or “hai”, the right component includes 市, non-cognate with U+4EF0.	00246 俙 JMJ-059319 U+4EF0 4EF0 仰 仰 仰 仰 仰 仰 Unification 仰(U+4EF0) K
309	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke., UCV#68 and #69 does not cover this shape difference., 68 甫 甫 甫 甫 (JIS X 0213 - 40) 69 甬 甬 甬 甬 (JIS X 0213 - 41)	00309 脩 JMJ-056930 U+4FFB 4FFB 脩 脩 Unification 脩(U+4FFB) Unification Rule # 068, 069 K
336	Unify	Agree to unify (minor stroke difference)	00336 傔 JMJ-059328 U+5094 5094 傔 傔 傔 傔 傔 Unification 傔(U+5094) K
408	Unify	Agree to unify (extend UCV#330).	00408 儔 JMJ-056956 U+5114 5114 儔 儔 儔 儔 儔 Unification 儔(U+5114. Unification Rule # 330. K
451	Separate	Disagree to unify, non-cognate pair.,	00451 非 JMJ-056972 U+975E 975E 非 非 非 非 非 非 Unification 非(U+975E) K

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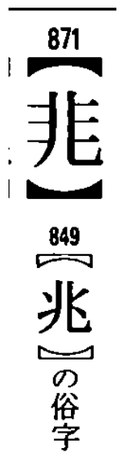
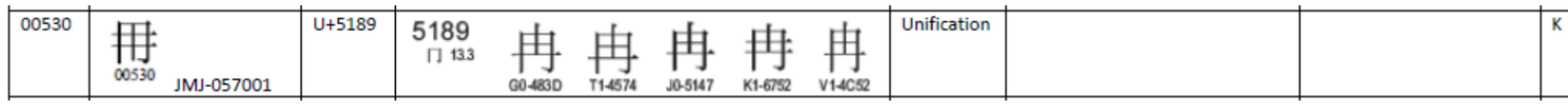
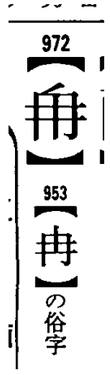
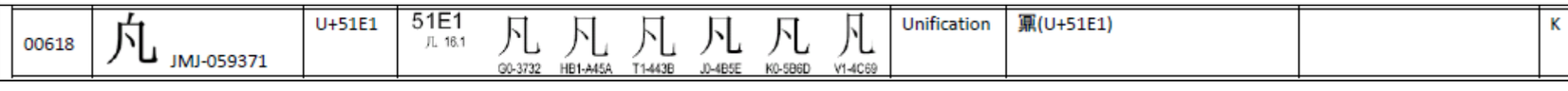
			
518	Separate	Disagree to unify, non-cognate pair. The left-top component of JMJ-059347 is not 亻. Better unification candidate would be 與 (U+8207) or 𦥑 (U+2B7CB)	, ,
530	Postpone	Postpone for further discussion. Cognate, but more significant difference in 𠦂 (U+2A9DF):冪(U+5BD7)	
533	Separate	Disagree to unify, non-cognate pair., 	
534	Unify	Agree to unify.	
567	Postpone	Postpone for further discussion in IRG. Cognate, JNB has serious concern that the such unification (冖⺌) has big impact to existing data.	
618	Unify	Agree to unify.	

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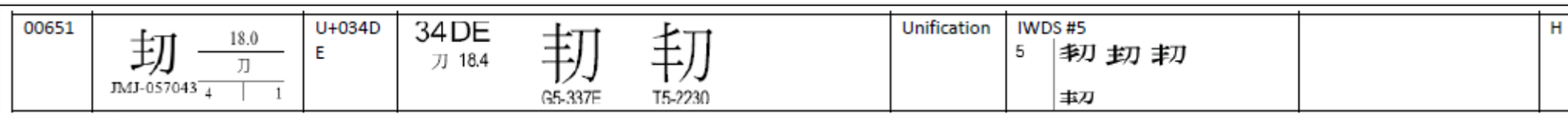
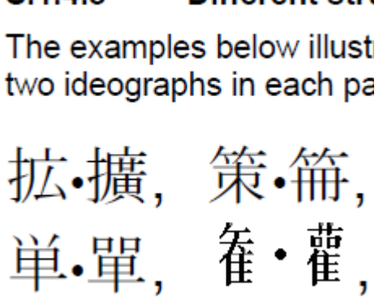
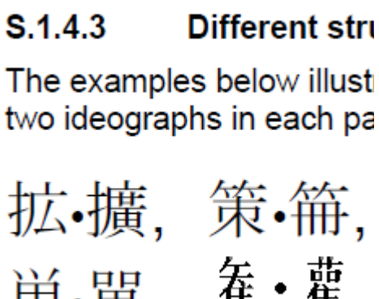
651	Postpone	Postpone for further discussion in IRG. UCV#5 is defined for the case that U+34DE etc is a part of the character.	
661	Postpone	Postpone for further discussion in IRG. JNB could not find existing unification example. Most pairs like 初(U+521D):初(U+25609) are non-cognate. The radical 衣 and 示 are very fundamental, so unification by the cognity over the shape might have serious impact in the future extension.	
705	Separate	Disagree to unify. No existing unification for the difference 匕 已 is found, and many characters are disunified by this difference; 顯(U+2958E):顯(U+29589), 鴛(U+2B814):鴛(U+9D1B)	
716	Postpone	Postpone for further discussion in IRG. Cognate, but there are existing disunification by similar difference (勿豕), 據(U+3A40):據(U+64DA), , 虜(U+458F):虜(U+8C66), , 嚾(U+20F25):嚾(U+5671),, 懽(U+227F6):**懽**(U+61C5), , 璩(U+24A41):璩(U+74A9), , 蘧(U+26E35):蘧(U+26F2B)	
780	Separate	Disagree to unify, Annex S 1.4.3 disunifies this difference.	 
784	Separate	Disagree to unify, Annex S 1.4.3 disunifies this difference,	 

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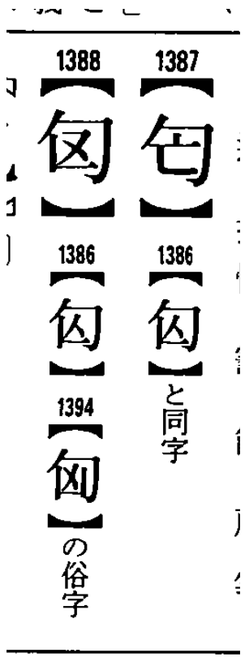
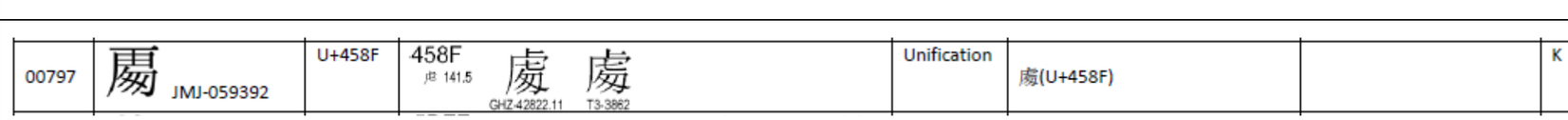
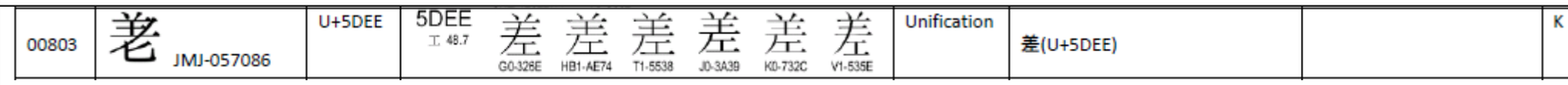
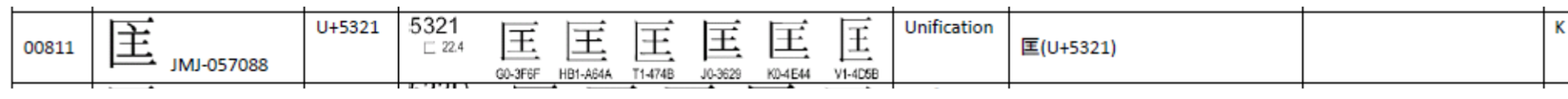
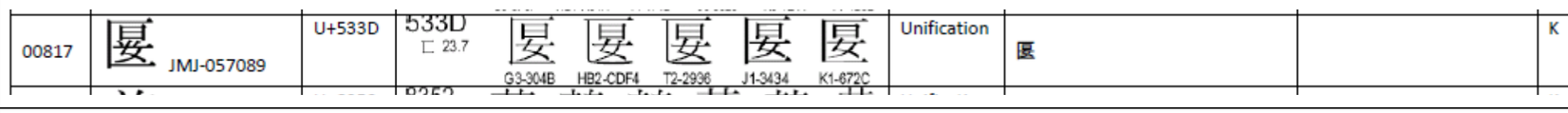
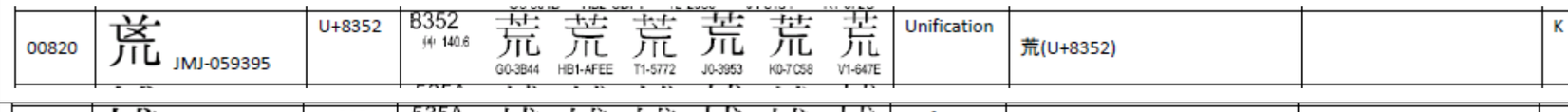
787	Postpone	Postpone for further discussion in IRG. Cognate but similar difference had ever disunified; 哅(U+357C):啕(U+54C5),	
797	Postpone	Postpone for further discussion in IRG. Cognate, but JNB could not find existing unification.	
803	Postpone	Postpone for further discussion in IRG. Cognate, but several characters with the difference 匕工 are already disunified; 尼(U+5C3C):屔(U+21C31), 昵(U+6635):暱(U+23193), 猏(U+72D4):狎(U+2477A), 眤(U+7724):暱(U+25163), 秜(U+79DC):稚(U+257AD), 詋(U+46CF):誽(U+279EB), 飂(U+295B9):颼(U+295D1)	
811	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference	
817	Postpone	Postpone for further discussion in IRG. Cognate, but JNB could not find existing unification.	
820	Postpone	Postpone for further discussion in IRG. Cognate, but JNB could not find existing unification.	
832	Separate	HK comment is more reasonable.	

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832	Unify	Agree to unify.	00832	博 JMJ-059402 24.0 十 12 1	Ext E-glyph	博 TD-3647	Unification	Annex S.1.5i: Addition or omission of a minor stroke		H
879	Separate	Disagree to unify. Cognate but there are many cognate but disunified pairs by the difference 攵又.	00879	厥 00879 JMJ-059410	U+20A9A	20A9A 厂 27.12 厥 UCS2003 厥 GKX-0162.46 厥 T4-4249	Unification			K
904	Separate	Disagree to unify. Cognate but several disunified pairs are found;膠(U+26840):膠(U+267EC), 鬳(U+2A3E7):鬳(U+4D4F)	00904	叅 JMJ-057132	U+53C3	53C3 厶 28.9 參 G1-324E 參 HB1-B0D1 參 T1-5938 參 J0-5254 參 K0-7351 參 V1-4E28	Unification	參(U+53C3)		K
912	Separate	Disagree to unify. Cognate but JNB could not find existing unifications and the shape difference is more than the minor stroke difference.	00912	叟 JMJ-057136	U+53DF	53DF 又 29.8 叟 G0-5B45 叟 HB1-ADEE 叟 T1-5451 叟 J0-5257 叟 K1-8529	Unification	叟(U+53DF)		K
928	Separate	Disagree to unify. No printed material evidence, but JNB could not find existing unifications. The smaller difference in existing disunification, 璿(U+74BF): 璿(U+24A77).	00928	叡 JMJ-059412	U+53E1	53E1 又 29.14 叡 GE-2434 叡 HB2-E8FB 叡 T2-5646 叡 J0-3143 叡 K0-6755	Unification	叡(U+53E1)		K
976	Postpone	Postpone for further discussion in IRG. Cognate but there are many cognate but disunified pairs by the difference 攵又.	00976	啓 JMJ-057157	U+5553	5553 口 30.8 啓 G1-4674 啓 H-FBA3 啓 T3-3462 啓 J0-373C 啓 K0-4C76 啓 V2-8A72	Unification	啓(U+5553)		K
986	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unifications, and there is an existing disunification: 荅(U+839F): 荅(U+2B7D3)	00986	畣 JMJ-057155	U+542B	542B 口 30.4 含 G0-3A2C 含 HB1-A774 含 T1-4956 含 J0-345E 含 K0-795F 含 V1-4E57	Unification	含(U+542B)		K
1001	Postpone	Postpone for further discussion in IRG. Cognate but several disunified pairs are found; 墻(U+21485):墻(U+214DC), 廧(U+22282):廧(U+5EE7)	01001	畫 JMJ-057160 Z_SAT02574	U+55C7	55C7 口 30.10 畫 G1-5844 畫 HB1-B6DE 畫 T1-6345 畫 J0-5427 畫 K0-5F60 畫 V2-8A7A	Unification	畫(U+55C7)		K
1422	Separate	Disagree to unify. Cognate but lower part is protected by NUCV#317	01422	畫 JMJ-057205	U+55C7	55C7 口 30.10 畫 G1-5844 畫 HB1-B6DE 畫 T1-6345 畫 J0-5427 畫 K0-5F60 畫 V2-8A7A	Unification	畫(U+55C7)		K
1105	Postpone	Postpone for further discussion in IRG. Cognate, but many characters with the difference 匕工 are already disunified.	01105	嗟 JMJ-057182	U+55DF	55DF 口 30.10 嗟 G0-6035 嗟 HB1-B6D8 嗟 T1-633F 嗟 J0-534D 嗟 K0-732A 嗟 V2-8A7E	Unification	嗟(U+55DF)		K
1174	Postpone	Postpone for further discussion. No printed material evidence to evaluate the cognity, but JNB could not find existing unification, and the difference is more than the minor stroke.	01174	嗣 JMJ-059432	U+55E3	55E3 口 30.10 嗣 G0-4B43 嗣 HB1-B6E0 嗣 T1-6347 嗣 J0-3B4C 嗣 K0-5E4B 嗣 V1-4F6E	Unification	嗣(U+55F3)		K
1184	Separate	Disagree to unify. No printed material evidence to evaluate the cognity, but JNB could not find existing unification, and the difference is more than the minor stroke.	01184	喻 JMJ-059431	U+35AE	35AE 口 30.8 喻 GHZ-10643.09 喻 K3-2258	Unification	喻 (U+35AE)		K

317 回 囲 — Unifications — Separations 回囲, 廻廻, 蛔蛔, 饋饋

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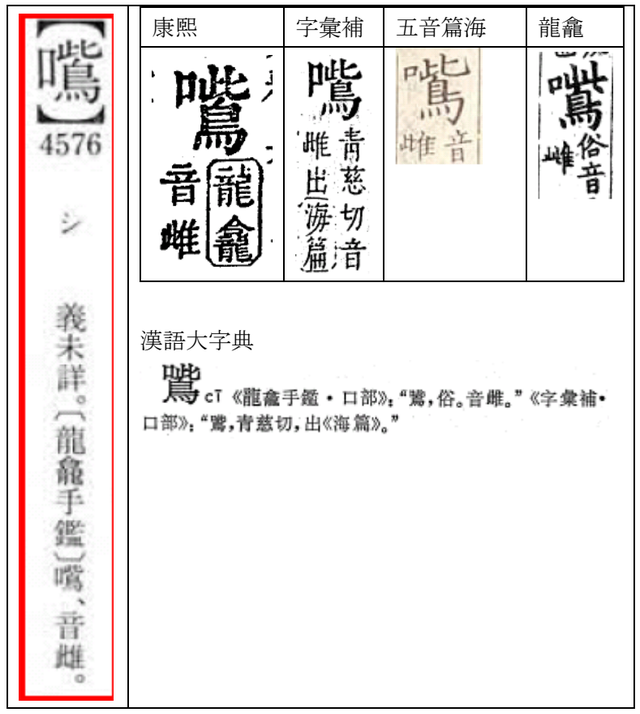
1333	Postpone	Postpone for further discussion. Cognate, but it should be noted that several characters with the difference;坐(U+5750):坐(U+3634), 座(U+5EA7):座(U+2B776), 矬(U+77EC):矬(U+253E7), 筵(U+25B6D):筵(U+25BAD)	01333 JMJ-057201 · U+56B4 · 56B4 □ 30.17 · G1-514F HB1-C459 T1-7964 J0-538E K0-6571 V1-5033 · Unification · 嚴(U+56B4) · · K
1334	Postpone	Postpone. Exactly same source but Annex S 1.4.2 disunifies this difference.  **S.1.4.2 Different relative positions of components** The examples below illustrate rule b). Although the two ide components, the relative positions of the components are d 峰•峯, 荊•荆 ,	01334 01334 JMJ-032733 · U+210F8 · 210F8 □ 30.16 · UCS2003 GHZ-10F03.25 · Unification · · · K
1409	Postponed	Postponed for further discussion in IRG. JMJ-037624 is not cognate with U+2314D (GKX-0490.20). But HDZ10715.02 unifies both. JNB expects the comments from other members if there is a possibility HDZ10715.02 should be coded separately in future, or, HDZ10715.02 is recognized as already coded at U+2314D. JMJ-037624 U+2314D	01409 01409 JMJ-037624 · U+2314D · 2314D 日 723 · UCS2003 GKX-0490.20 · Unification · · · K

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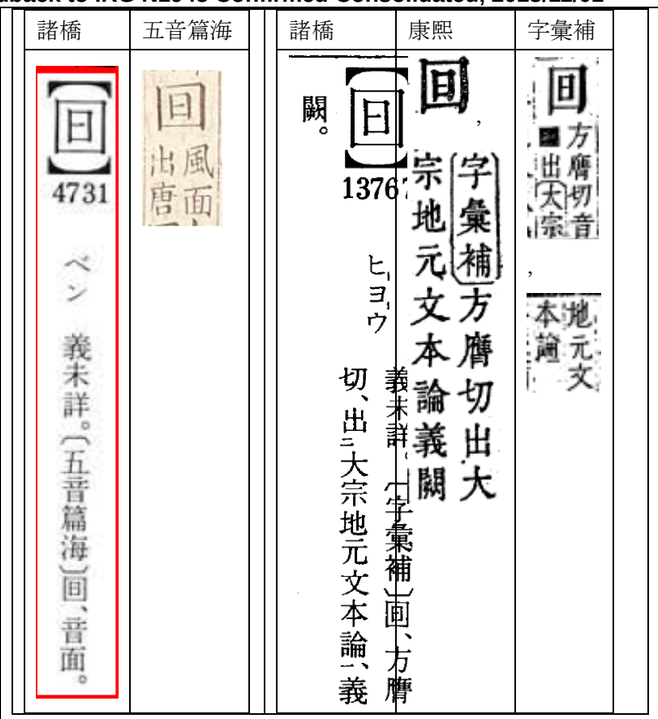

HDZ10715.02,

回（一）miàn《字彙補·口部》：“回，名卞切。出《唐韻》。”

（二）bīng《字彙補·日部》：“回，方膺切。出《大宗地元文本論》。”

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1445	Separate	Disagree to unify. No printed material evidence to evaluate the cognity, but JNB could not find existing unification, and the difference is more than the minor stroke	01445 壯 JMJ-057210	U+58EF	58EF 士 33.4 壯 壯 壯 壯 壯 壯 G1-5733 HB1-A7A7 T1-4967 J0-5463 K0-6D60 V1-513B Unification 壯(U+58EF) K
1469	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	01469 袁 JMJ-057220	U+8881	8881 衣 145.4 袁 袁 袁 袁 袁 G0-542C HB1-B04B T1-5830 J0-6A4F K0-6A3E Unification 袁(U+8881) Unification Rule # 293 K
1474	Postpone	Postpone for further discussion in IRG. Cognate, but there are existing cognate-but-difunified pairs of such difference; 韃 (U+21164):韃(U+21178), 斬(U+230B7):斬(U+65B3), 勲 (U+243CA):勲(U+24402), 驒(U+29955):驒(U+9A39)	01474 堇 JMJ-057219	U+5807	5807 土 32.8 堇 堇 堇 堇 堇 G0-5D40 HB2-D4BB T2-343E K2-2A4E V1-652F Unification 堇(U+5807) K
1490	Postpone	Postpone for further discussion in IRG. Cognate, but there is an existing cognate-but-difunified pair of such difference;菫 (U+84F3): 𦰩(U+26E52)	01490 菫 JMJ-057224	U+5807	5807 土 32.8 堇 堇 堇 堇 堇 G0-5D40 HB2-D4BB T2-343E K2-2A4E V1-652F Unification 堇(U+5807) K

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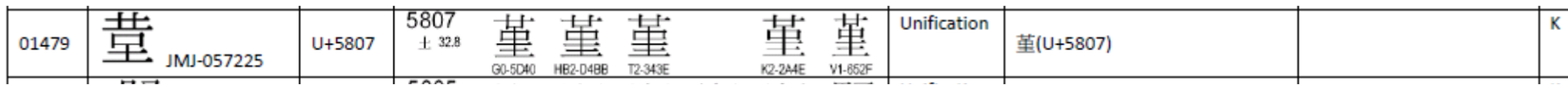
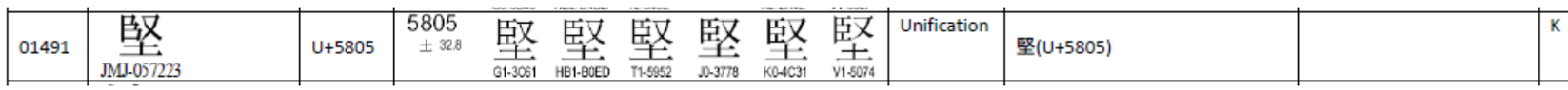
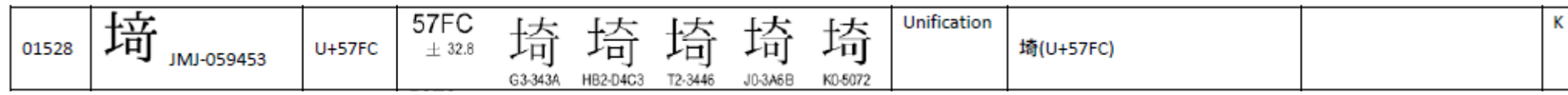
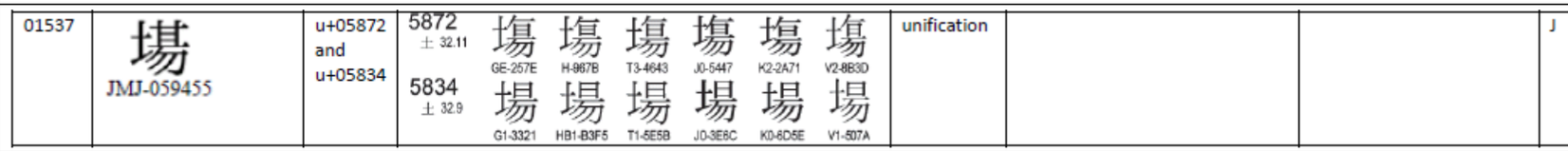
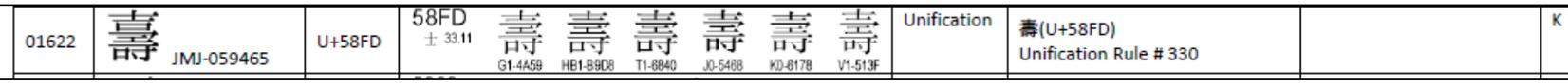
Japanese Feedback to IRG N1945 Confirmed Consolidated, 2013/11/01

1479	Postpone	Postpone for further discussion in IRG. Cognate, but there are existing cognate-but-difunified pairs of such difference; 韃(U+21164):韃(U+21178), 斬(U+230B7):斬(U+65B3), 勲(U+243CA):勲(U+24402), 騨(U+29955):騨(U+9A39)	
1491	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke.	
1528	Separate	Disagree to unify. Cognate but there are many cognate-but-disunified pairs with this difference; 倚(U+501A):倚(U+202E3), 崎(U+5D0E):嵜(U+FA11), 掎(U+638E):掎(U+22C24), 欹(U+6B39):欹(U+238F1), 琦(U+7426):琦(U+249BA), 碕(U+7895):碕(U+2550E), 綺(U+7DBA):綺(U+260B6), 錡(U+9321):錡(U+28A86), 騎(U+36A1):騎(U+25ABC), 嵜(U+37E2):嵜(U+5D5C), 闟(U+28D64):闟(U+28D4E)	
1537	Unify	Agree to unify with U+5834	
1619	Separate	Disagree to unify. Cognate but the unification of the pair with different number of the components is not permitted by Annex S 1.4.1. Also UCV#330 does not cover the difference, 330 壽 壽	
1622	Separate	Disagree to unify. Cognate but the shape difference is too significant to be dealt as the minor stroke.	
1630	Postpone	Postpone for further discussion in IRG. Cognate, but there is an existing cognate-but-disunified pair; 麥(U+21572): 麥(U+22FB6),	

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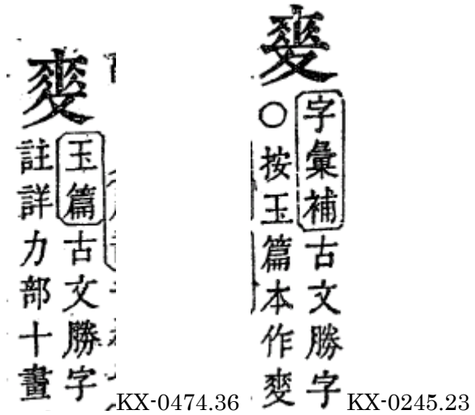
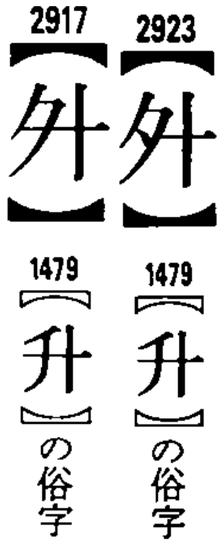
			
1650	Unify	Agree to unify., 	01650 外 JMJ-057261 U+3688 3688 夕 36.2 外 JA-2222 Unification 外 K
1673	Postpone	Postponed for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	01673 夷 JMJ-057274 u+05937 5937 大 37.3 夷 G0-5244 夷 HB1-A869 夷 T1-476A 夷 J0-3050 夷 K0-6C28 夷 V1-514D unification J,
1677	Postpone	Postponed for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	01677 夷 JMJ-057276 u+05937 5937 大 37.3 夷 G0-5244 夷 HB1-A869 夷 T1-476A 夷 J0-3050 夷 K0-6C28 夷 V1-514D Unification K
1673	Unify	Agree to unify.	01673 夷 JMJ-057274 01677 夷 JMJ-057276 37.0 大 4 5 Unification Annex S.1.5i: Addition or omission of a minor stroke H
1690	Postpone	Postpone for further discussion. Cognate, but there are many existing pairs disunified with this difference; 篾(U+7BFE):篾(U+25BE3), 罝(U+7F5D):罝(U+262A8), 罣(U+7F63):罣(U+262B1), 罥(U+7F65):罥(U+262C0), 罸(U+7F7B):罸(U+2630D), 罼(U+7F7C):罼(U+2630E), 罾(U+7F7E):罾	01690 奐 JMJ-057281 U+5950 5950 大 37.6 奐 G1-5B3C 奐 HB1-ABB7 奐 T1-5059 奐 J0-5476 奐 K0-7C31 Unification 奐(U+5950) K

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		(U+26318), 罒(U+21DA9):囧(U+21D60), 瓏(U+24A84):瓏(U+24A43), 簍(U+25C62):簍(U+25C12), 罒(U+2627E):罔(U+26280), 罒(U+26286):囧(U+23959), 罜(U+262B2):罜(U+262B9), 罳(U+262B3):罳(U+262A6), 罜(U+262B4):罜(U+262AD), 罩(U+262C1):罩(U+262C3), 罩(U+262CF):罩(U+262D4), 罶(U+262E5):罶(U+262E9), 罿(U+26321):罿(U+2A4D9)	
1706	Unify	Agree to unify.	01706 奧 JMJ-059482 U+2BBF4 2BBF4 大 37.10 奧 TD-383B Unification G
1721	Separate	Disagree to unify, non-cognate, 3059 【安】の俗字 3451 〔安〕	01721 安 JMJ-057290 U+59A5 59A5 女 38.4 妥 妥 妥 妥 妥 妥 G0-4D57 HB1-A7B4 T1-4974 J0-4245 K0-7666 V1-5168 Unification 妥 K
1774	Separate	Disagree to unify. NUCV#406., 406 龜 龜	01774 嬤 JMJ-059492 U+4DAF 4DAF 龜 213.3 嬤 嬤 嬤 G3-3C29 T5-6B69 JA-2B33 Unification 嬤U+5A84) K
1823	Postpone	Postponed for further discussion about the calligraphic shape in IRG. No printed material evidence to evaluate the cognity, but the shape difference is too significant to be ignored by minor stroke.	01823 學 JMJ-059497 U+5B78 學 學 學 學 學 學 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248 Unification 學(U+5B78) K
1839	Postpone	Postponed for further discussion about the calligraphic shape in IRG. Cognate, but the shape difference is too significant to be ignored by minor stroke.	01839 學 JMJ-057325 U+5B78 學 學 學 學 學 學 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248 Unification 學(U+5B78) K
1840	Postpone	Postpone for further discussion about the calligraphic shape in IRG. No printed material evidence to evaluate the cognity, but	01840 學 JMJ-059499 U+5B78 學 學 學 學 學 學 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248 Unification 學(U+5B78) K

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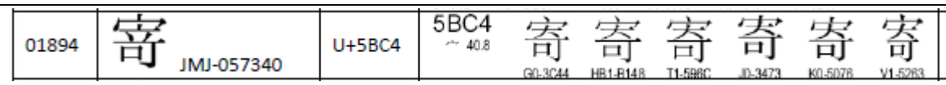
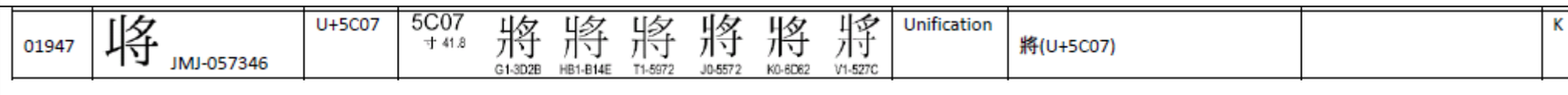
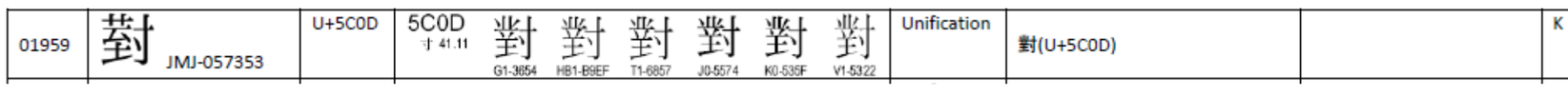
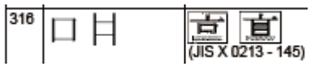
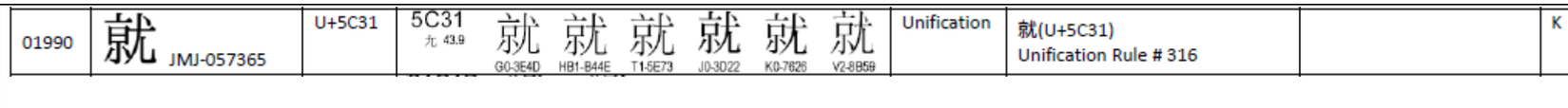
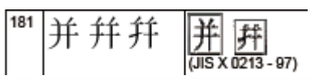
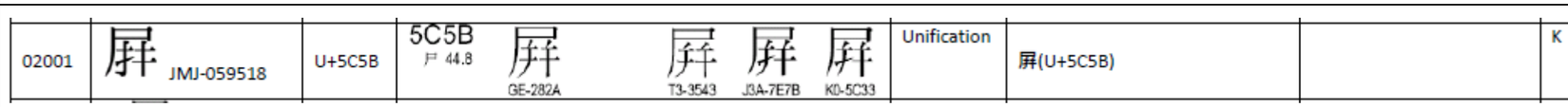
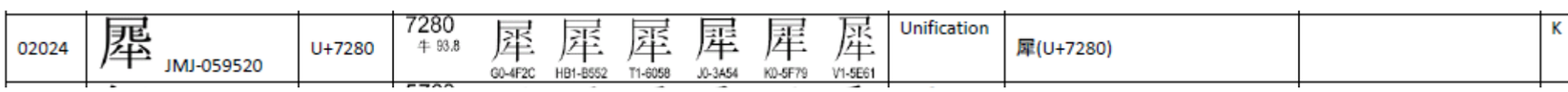
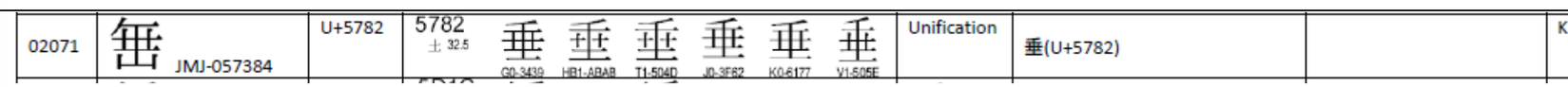
		the shape difference is too significant to be ignored by minor stroke.	
1894	Separate	Disagree to unify. Cognate but there are many cognate-but-disunified pairs with this difference; 倚(U+501A):倚(U+202E3), 崎(U+5D0E):嵜(U+FA11), 掎(U+638E):掎(U+22C24), 欹(U+6B39):欹(U+238F1), 琦(U+7426):琦(U+249BA), 碕(U+7895):碕(U+2550E), 綺(U+7DBA):綺(U+260B6), 錡(U+9321):錡(U+28A86), 騎(U+36A1):騎(U+25ABC), 嵜(U+37E2):嵜(U+5D5C), 闍(U+28D64):闍(U+28D4E)	
1909	Unify	Agree to unify.	
1947	Separate	Disagree to unify. Cognate but JNB could not find existing unifications, and there is an existing disunification: 収(U+53CE):収(U+20B27).	
1959	Separate	Disagree to unify. Cognate but JNB could not find existing unifications, and the difference is more than the minor stroke.	
1990	Separate	Disagree to unify. UCV#316 does not cover such difference.  , There are many cognate-but-disunified pairs with this difference; 勍(U+52CD):勍(U+2087D), 掠(U+63A0):掠(U+22C4A), 景(U+666F):景(U+3B0C), 稼(U+7A24):稼(U+416B), 鯨(U+8F2C):鯨(U+28361), 麠(U+9E96):麠(U+2A2D4), 犒(U+3E41):犒(U+24692), 瞭(U+4041):瞭(U+25218), 覜(U+23135):覜(U+23136), 鯨(U+27900):鯨(U+2791A).	
2001	Unify	Agree to unify. UCV#181 should be extended, 	
2024	Separate	Disagree to unify. Cognate but JNB could not find existing unifications, and the difference is more than the minor stroke.	
2071	Postpone	Postponed for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	

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2120	Separate	Disagree to unify. Cognate but the unification of the pair with different number of the components is not permitted by Annex S 1.4.1. Also UCV#330 does not cover the difference, 330 壽 壽	02120 嶋 JMJ-059530 U+5DB9 5DB9 山 46.14 嶋 嶋 嶋 嶋 G5-3B27 T3-5457 J1-3B75 K2-2F68 Unification 嶋(U+5DB9) Unification Rule # 330 K
2230	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, as far as NUCV#400 is applicable, the shape difference between JMJ-057422 and U+5E36 is not sufficiently subtle to be dealt as the minor stroke. 400 帯 帯 Unifications Separations 帯帯	02230 帯 JMJ-057422 U+5E36 5E36 巾 50.8 帯 帯 帯 帯 帯 帯 G1-3478 HB1-B161 T1-5A27 J0-5668 K0-5361 V1-536F Unification 帯(U+5E36) K
2257	Postpone	Postponed for further discussion about the calligraphic shape in IRG. Cognate, but the shape difference is too significant to be ignored by minor stroke.	02257 年 JMJ-057430 U+5E74 5E74 干 51.3 年 年 年 年 年 年 G0-446A HB1-A67E T1-4821 J0-472F K0-5234 V1-537B Unification 年(U+5E74) K
2328	Separate	Disagree to unify. The number of the inner-right components in JMJ-059564 would be counted as 2, that in U+9F90 would be counted as 1, thus Annex S 1.4.1 does not permit the unification.	02328 龐 JMJ-059564 U+9F90 9F90 广 53.16 龐 龐 龐 龐 龐 龐 G1-4553 HB1-C365 T1-7832 J1-6D59 K0-5B42 V2-918E Unification 龐(U+9F90) K
2347	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate but JNB could not find existing unification, there are cognate-but-disunified pairs; 歷(U+6B74)|厤(U+53AF), 歷(U+6B77)|厤(U+20AB1).	02347 延 JMJ-057454 U+5EF6 5EF6 廴 54.4 延 延 延 延 延 延 G0-5153 HB1-A9B5 T1-4D37 J0-3164 K0-6645 V1-543E Unification 延(U+5EF6) K
2389	Separate	Disagree to unify. Cognate but JNB could not find existing unifications, and the difference is more than the minor stroke.	02389 彌 JMJ-059575 U+5F4C 5F4C 弓 57.14 彌 彌 彌 彌 彌 G1-4356 HB1-C0B1 T1-735A J0-573D K0-5A2F Unification 彌(U+5F4C) K
2437	Postpone	Postpone for further discussion in IRG, to evaluate the cognity. JMJ-059588 lacks the printed matter evidence, but supposed to be a simplified shape of "衛" (please remind U+536B 卫) by the pronunciation registered in the DB. Anyway, detailed source information of U+224C1 is expected to consider the pair is cognate or not.	02437 彳 60.0 JMJ-059588 3 5 U+224C1 224C1 彳 60.3 彳 彳 彳 UCS2003 G4K H-87D3 Unification Annex S.1.5b: Difference in overshoot at the stroke initiation and/or termination H
2446	Postpone	Postpone for further investigation of the candidate. Korea recognized the right component of JMJ-059591 as 𠂉ソ又, but it could be 𠂉ユ又.	02446 役 JMJ-059591 U+5F79 5F79 彳 60.4 役 役 役 役 役 役 G0-525B HB1-A7D0 T1-4A32 J0-4C72 K0-6635 V1-545C Unification 役(U+5F79) K
2448	Postpone	Postponed for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke., The frequency of the difference can be checked, http://www.joao-roiz.jp/HNG12/search/word=%25E5%25B7%25	02448 徑 JMJ-057487 U+5F91 5F91 彳 60.7 徑 徑 徑 徑 徑 G1-3E36 HB1-AE7C T1-5540 J0-574D K0-4C53 Unification 徑(U+5F91) K

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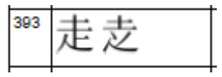
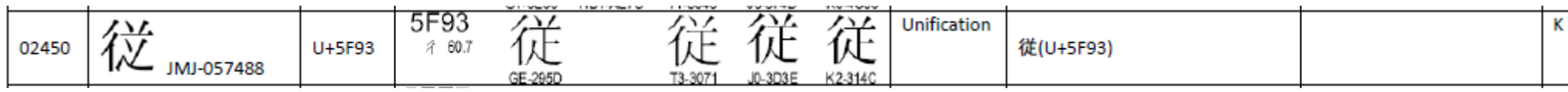
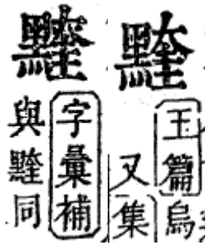
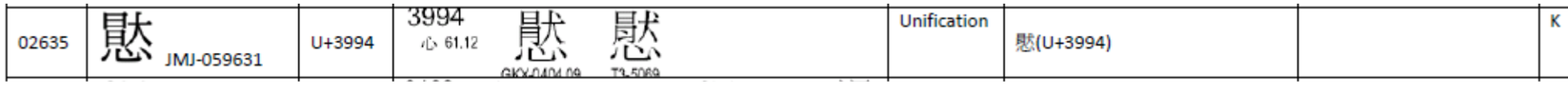
		A0%25E5%2589%2584%25E5%258B%2581%25E9%2599%2598%25E5%25BE%2591%25E6%25B6%2587%25E8%258E%2596%25E9%2580%2595%25E6%25A1%25B1%25E7%2589%25BC%25E8%2584%259B%25E7%2597%2599%25E7%25A1%259C%25E4%2580%25B4%25E7%25B6%2593%25E8%25AA%2599%25E8%25B8%2581%25E8%25BC%2595%25E9%25A0%25B8&ratio=0.020	
2450	Postpone	Postpone for further discussion in IRG. Cognate, but UCV#393 does not cover precisely. There are a few existing cognate-but-disunified pairs; 縦(U+7E26):縱(U+260B5), 足(U+8DB3):豆(U+20BC1), 	
2523	Separate	Disagree to unify. No printed matter evidence to evaluate the cognity, but JMJ-059608 is supposed to be a variant of "恭" from the pronunciation registered in the database. Also there are many disunified pairs by the difference of under part; 傴(U+5FC1):僂(U+2259A), 汞(U+687C):汞(U+23470), 汞(U+6C97):汞(U+5FDD), 泰(U+6CF0):泰(U+3917), 爆(U+7206):□(U+2AE7C), 黎(U+9ECE):黎(U+25816), 恭(U+3CDF):恭(U+606D), 梨(U+2A3ED):梨(U+3D1D), 梨(U+2A3ED):梨(U+257E6), 椋(U+2354A):椋(U+3B87), 溙(U+23E38):溙(U+6DFB), 瀺(U+23FC0):□(U+2AB2C), 璘(U+24A36):琳(U+249F4), 蒸(U+26C91):烝(U+83FE), □(U+2A9E6):寨(U+2279D)	
2605	Postpone	Postpone for further discussion in IRG. No printed matter evidence to evaluate the cognity, but there is an existing cognate-but-disunified pair; 黫(U+2A496):黫(U+2A46D) 	
2635	Postpone	Postpone for further discussion in IRG. This difference is not covered by NUCV#382. Also there is an existing cognate-but-disunified pair; 鴦(U+232A6):鴦(U+26821),	

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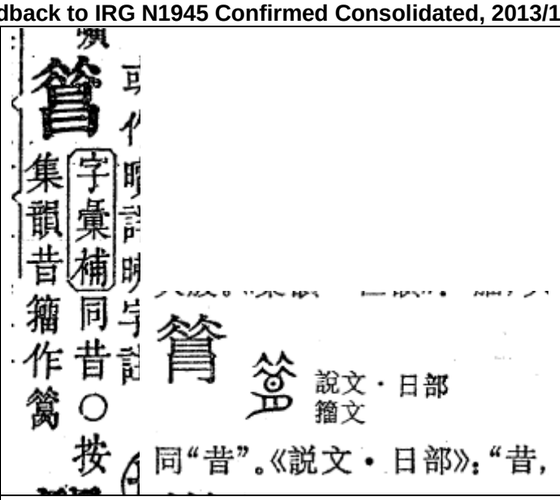
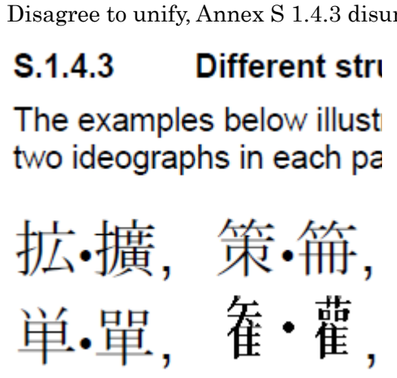
			
2639	Separate	Disagree to unify, Annex S 1.4.3 disunifies this difference, 	
2680	Postpone	Postpone for further discussion in IRG. No printed matter evidence to evaluate the cognity. It should be recorded that UCV#371 does not cover this difference, and there are existing disunified pairs by this difference; 塚(U+585C):塚(U+FA10), 塚(U+585C):塚(U+585A), 溙(U+6E95):溙(U+23E5E), 峒(U+21EAA):峒(U+21ED1) 	
2688	Separate	Disagree to unify. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	
2736	Postpone	Postpone for further discussion in IRG. No printed matter evidence nor the pronunciation in the database to evaluate the cognity. Some Chinese dictionaries has similar glyph as a variant of 弋(U+5F0C), but also there is an cognate-but-disunified pair; 貣(U+22391):貸(U+22A07). If the variant of 弋(U+5F0C) should be coded separately by the shape	

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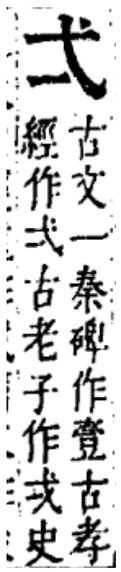
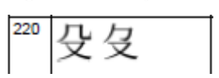
		difference, JNB expects the disunification of JMJ-059639 from U+620E. If the variant of 弋(U+5F0C) should be unified, JNB expects to unify JMJ-059639 with U+5F0C.  	
2788	Unify	Agree to unify. UCV#220 should be extended to cover this.  	02788 | 投 JMJ-057553 | U+6295 | 6295 手 64.4 | G0-4D36 HB1-A7EB T1-4A4D J0-456A K0-7761 V1-565A | Unification | 投(U+6295) Unification Rule # 220 | | K
2896	Postpone	Postponed for further discussion about the calligraphic shape in IRG. No printed matter evidence but supposed to be cognate by the pronunciation registered in the database. However the shape difference is too significant to be ignored by minor stroke.	02896 | 學 JMJ-059650 | U+64E7 | 64E7 手 64.14 | GE-2C27 T3-576D J0-5A29 K0-4B61 | Unification | | | K
2997	Separate	Disagree to unify. non-cognate	02997 | 攴 JMJ-057580 | U+72AE | 72AE 犬 94.1 | GE-3272 T2-2164 J1-4A6E K2-4640 | Unification | | | K

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		6065【攵】 6064〔支〕 6073【攴】の俗字	
3021	Separate	Disagree to unify. Cognate but there are many existing cognate-but-disunified pair with this difference; 攵又	03021 救 JMJ-057591 U+53D4 53D4 又 29.6 叔 G0-4A65 叔 T1-4C3E 叔 J0-3D47 叔 K0-6252 Unification Horizontal Extension K
3035	Separate	Disagree to unify. Cognate but there are many existing cognate-but-disunified pair with this difference;攴攵	03035 敦 JMJ-057600 U+ 6566 U+22ED 3 6566 攴 66.8 敦 G0-3658 敦 HB1-B4B0 敦 T1-5F55 敦 J0-4658 敦 K0-5444 敦 V1-582A 22ED3 攴 65.8 敦 UCS2003 敦 GHZ-21330.04 Unification Horizontal Extension K
3042	Separate	Disagree to unify, UCV#316 does not cover this difference. 316 口日 亩 直 (JIS X 0213 - 145)	03042 敦 JMJ-057609 6566 6566 攴 66.8 敦 G0-3658 敦 HB1-B4B0 敦 T1-5F55 敦 J0-4658 敦 K0-5444 敦 V1-582A Unification 敦(U+6566) Unification Rule # 316 K
3071	Separate	Disagree to unify. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	03071 孌 JMJ-059668 U+8B8A 8B8A 言 149.16 孌 G1-3164 孌 HB1-C5DC 孌 T1-7C48 孌 J0-5A4E 孌 K0-5C28 孌 V1-6766 Unification 孌 K
3088	Postpone	Postpone for further discussion in IRG. Cognate and the shape difference could be subtle, but JNB could not find existing unification similar to such difference.	03088 㚔 JMJ-059671 U+3AC4 3AC4 方 70.4 㚔 GKX-0481.10 㚔 T6-2B70 㚔 JA-2354 Unification 㚔(U+3AC4) K
3202	Postpone	Postpone for further discussion in IRG. 曾(U+66FD) might be considerable candidate,	03202 曽 JMJ-057670 U+66FE 66FE 曰 73.8 曾 G0-5478 曾 HB1-B4BF 曾 T1-5F64 曾 J0-413D 曾 K0-7174 曾 V1-587B Unification 曾(U+66FE) K

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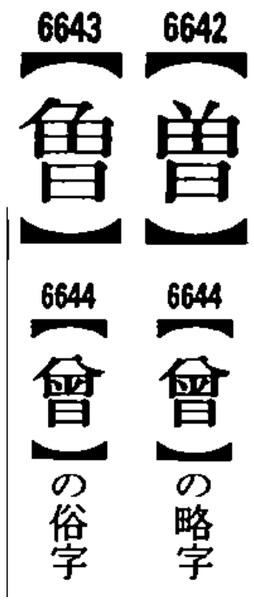
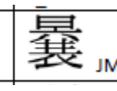
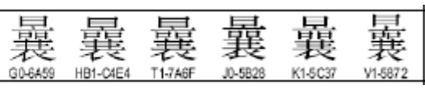
			
3257	Postpone	Postpone for further discussion. Cognate but there are existing cognate-but-disunified pair with this difference; 儤(U+5FC1):儤(U+2259A), 汞(U+6879):汞(U+23470), 汞(U+6C97):汞(U+5FDD), 泰(U+6CF0):泰(U+3917), 爆(U+7206):□(U+2AE7C), 黎(U+9ECE):黎(U+25816), 恭(U+3CDF):恭(U+606D), 犁(U+2A3ED):犁(U+3D1D), 犁(U+2A3ED):犁(U+257E6), 桼(U+2354A):桼(U+3B87), 添(U+23E38):添(U+6DFB), 壞(U+23FC0):□(U+2AB2C), 瑯(U+24A36):瑯(U+249F4), 菻(U+26C91):菻(U+83FE), □(U+2A9E6):寨(U+2279D),	03257 JMJ-057675 Z_SAT02797 U+66B4 66B4 日 72.11 Unification 暴(U+66B4) K
3321	Separate	Disagree to unify. Annex S 1.4.3 disunifies this difference **S.1.4.3 Different structure of a corresponding component** The examples below illustrate rule c). The structure of one (or more) two ideographs in each pair is different. 拡•擴, 策•笧, 𠂤•𣪊, 圣•巠, 灸•僉, 単•單, 雀•雚, 戔•戋, 賛•贊, 襄•襄,	03321  JMJ-059698 U+66E9 66E9 日 72.17  Unification 曩(U+66E9) K
3352	Unify	Agree to unify. No printed matter evidence but supposed to be cognate by the pronunciation registered in the database. However, similar cognate-but-disunified pair is existing; 原(U+20A64):原(U+539F)	03352 JMJ-059704 u+06676 6676 日 72.8 unification J

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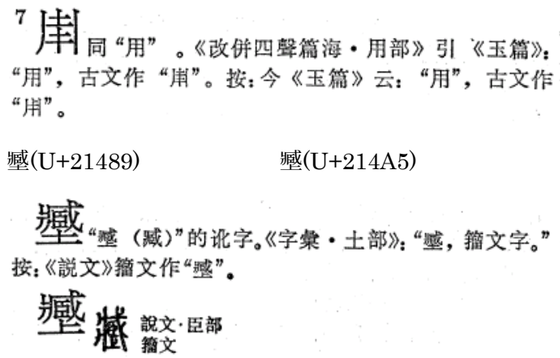
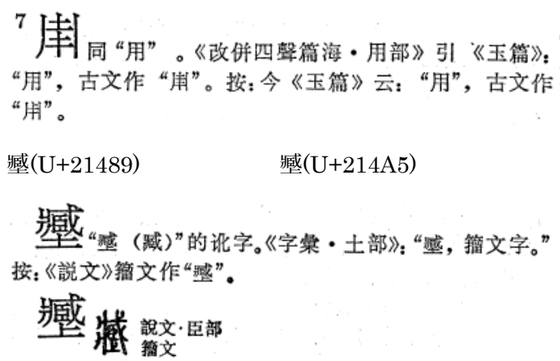
3387	Unify	Agree to unify. However, it should be recorded that similar cognate-but-disunified pairs (十卜) are existing; 朋(U+200B5):用(U+24C06)  7 用同“用”。《改併四聲篇海·用部》引《玉篇》：“用”，古文作“用”。按：今《玉篇》云：“用”，古文作“用”。 𣪊(U+21489) 𣪊(U+214A5) “𣪊（臧）”的讹字。《字彙·土部》：“𣪊，籀文字。”按：《説文》籀文作“𣪊”。 說文·臣部 籀文	03387	JMJ-057690	u+0671d	671D 月 74.8	unification			J
3530	Separate	Disagree to unify. No existing unification for the difference 匕 已 is found, and many characters are disunified by this difference; 顯(U+2958E):顯(U+29589), 鴛(U+2B814):鴛(U+9D1B)	03530	JMJ-059718	U+6900	6900 木 75.8 GE-2E34 T3-3C39 J0-4F50 K0-684A	Unification			K
3576	Unify	Agree to unify. However, it should be recorded that similar cognate-but-disunified pairs (十卜) are existing; 朋(U+200B5):用(U+24C06)  7 用同“用”。《改併四聲篇海·用部》引《玉篇》：“用”，古文作“用”。按：今《玉篇》云：“用”，古文作“用”。 𣪊(U+21489) 𣪊(U+214A5) “𣪊（臧）”的讹字。《字彙·土部》：“𣪊，籀文字。”按：《説文》籀文作“𣪊”。 說文·臣部 籀文	03576	JMJ-059728	u+069d9	69D9 木 75.10 G3-425C HB2-E25C T2-4B24 J0-4B6A	unification			J
3603	Separate	Disagree to unify. No printed matter evidence nor the pronunciation to evaluate the cognity, but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	03603	JMJ-059741	U+699B	699B 木 75.10 G0-693B HB1-BA64 T1-692D J0-3F3A K0-724E	Unification	榡(U+699B)		K
3604	Separate	Disagree to unify. No printed matter evidence nor the pronunciation to evaluate the cognity, but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	03604	JMJ-059742	U+699B	699B 木 75.10 G0-693B HB1-BA64 T1-692D J0-3F3A K0-724E	Unification	榡(U+699B)		K

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3722	Separate	Disagree to unify. Cognate but there are existing cognate-but-disunified pairs with this difference; 權(U+2B790):權(U+6B0A), 驩(U+29998):驩(U+9A69).	03722 歡 JMJ-057887 Z_SAT80048 U+6B61 6B61 欠 76.18 G1-3B36 HB1-C577 T1-7B63 J0-5D44 K0-7C36 V1-5B31 Unification 歡(U+6B61) K
3832	Separate	Disagree to unify. Cognate but there are many existing cognate-but-disunified pairs with this difference; 兕(U+5150):兒(U+5152), 焰(U+7114):焰(U+7130), 稲(U+7A32):稻(U+7A3B), 陥(U+9665):陷(U+9677), 春(U+3AEA):舂(U+8202), 滔(U+3D1E):滔(U+6ED4), 煽(U+3DD4):焰(U+7196), 舁(U+2088E):舁(U+8205), 鼠(U+231A8):鼠(U+4455), 柏(U+23424):柏(U+6855), 淪(U+23D65):淪(U+6DCA), 睨(U+251A9):睨(U+7768), 暗(U+2523A):暗(U+25270), 窑(U+25987):窑(U+7A9E), 薦(U+26F94):薦(U+820A), 蹈(U+280BB):蹈(U+8E48), 闇(U+28D7B):闇(U+28D92), 陥(U+28EBB):陥(U+49DF), 苗(U+2B1F0):苔(U+26B7B)	03832 毀 JMJ-057924 U+6BC1 6BC1 攴 79.9 Unification 毀(U+6BC1) K
3835	Postpone	Postpone for further discussion in IRG. Cognate and the shape difference could be subtle, but JNB could not find existing unification similar to such difference.	03835 殷 JMJ-059767 U+6BB7 6BB7 殳 79.6 G0-5273 HB1-AEEF T1-5633 J0-5D56 K0-6B5C V1-5B45 Unification 殷(U+6BB7) K
3855	Separate	Disagree to unify. Cognate but there is an existing cognate-but-disunified pair with this difference; 塩(U+25081):塩(U+2B7B1)	03855 毎 JMJ-057929 U+6BCF 6BCF 毋 80.3 G0-433F HB1-A843 T1-4A64 J3-764A K0-585F V1-5B4D Unification 毎(U+6BCF) K
3922	Postpone	Postpone for further discussion in IRG. NUCV#317 does not cover this difference, NUCV should not be referred as a rationale to propose an unification, and there are existing cognate-but-disunified pairs; 廻(U+2231E):廻(U+5EFB), 鮃(U+29DA0):鮃(U+9BB0) 317 回 囲 Unifications Separations 回囲, 廻廻, 蛔蛔, 鐚鐚	03922 洄 洄 JMJ-057941 Z_SAT80180 U+6D04 6D04 水 85.6 G0-8427 HB2-CF77 T2-2B59 J1-472B K1-744D V1-5C33 Unification 洄(U+6D04) Unification Rule # 317 K
4080	Postpone	Postpone for further discussion in IRG. Cognate, but JNB could not find existing unification example, but there is a similar cognate-but-disunified pair; 凪(U+51EC):凪(U+51EE).	04080 滔 JMJ-059822 U+6E8D 6E8D 水 85.10 G3-554B T2-4447 J1-4827 K2-4159 Unification K
4149	Postpone	Postpone for further discussion in IRG. No printed matter evidence nor the pronunciation in the database to evaluate the cognity. JNB could not find similar existing unification, and it is questionable whether the shape difference is sufficiently subtle to be dealt as the minor stroke.	04149 灨 JMJ-059848 U+7047 7047 水 85.18 GE-314B T3-5E3C J4-6F52 Unification K
4195	Postpone	Postpone for further discussion in IRG. Cognate, but there are existing cognate-but-disunified pairs; 麗(U+9E97):麗	04195 灑 灑 JMJ-057981 Z_SAT80747 U+7051 7051 水 85.19 G1-4877 T1-7B64 J0-5F53 K0-616E Unification K

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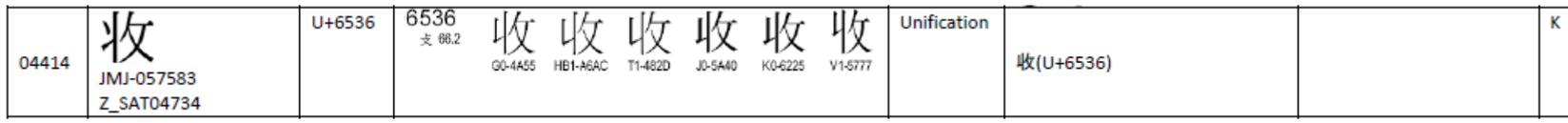
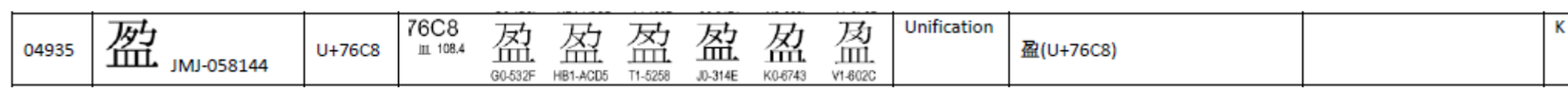
		(U+2A2D8), 龐(U+5EF2):龐(U+22312), 鄽(U+9148):鄽 (U+287EB), 鸝(U+9E1D):鸝(U+2A239), 龕(U+457B):龕 (U+27173), 覾(U+4695):覾(U+278AE), 鱷(U+27956):鱷 (U+27957)	
4414	Postpone	Disagree to unify. Cognate but there is existing cognate-but-disunified pair; 収(U+20B27):収(U+53CE)	
4441	Postpone	Disagree to unify. Cognate but there are many cognate but disunified pairs by the difference 攵又.	
4603	Postpone	Postpone for further information of TF-4973. JMJ-059904 lacks the printed matter evidence, but the left component is not a variant of 冢(U+51A1) but 冢(U+51A2) from the pronunciation registered in the database ("taku", "choku", "kyou"). Considering that there are existing disunified pairs by this difference; 塚(U+585C):塚(U+FA10), 塚(U+585C):塚(U+585A), 漗(U+6E95):漗(U+23E5E), 峰(U+21EAA):峰(U+21ED1), JNB is questionable whether it is safe unification.	
4667	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	
4666	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	
4935	Unify	Agree to unify. It should be recorded that there are cognate-but-disunified pairs; 夢(U+5922):薨(U+26D0B), 寢(U+3771):寢(U+21AFA), 艐(U+26A81):艐(U+4479), 薟(U+26F98):薟(U+26E8B),	

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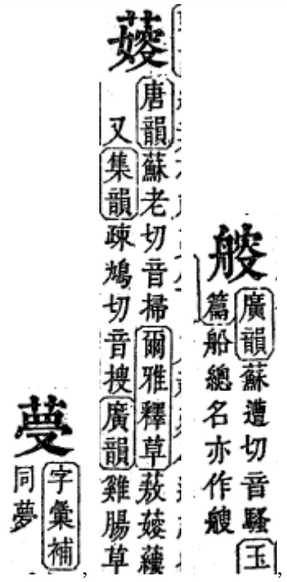
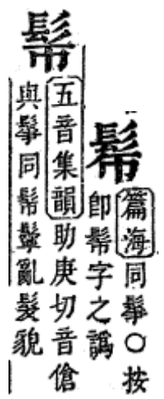
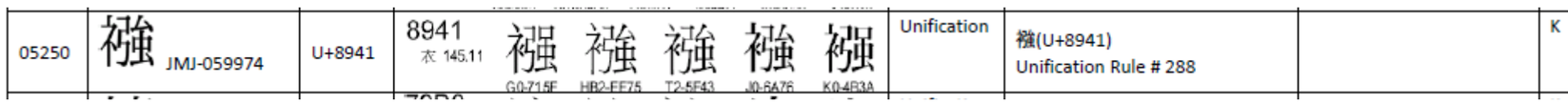


蔆 sāo《經典釋文》先老反。幽部。

〔蔆藬〕鸡肠草。《爾雅·釋草》:“蔨,蔆藬。”郭璞注:“今蘩藬也。或曰雞腸草。”

艘 同“艘”。《龍龕手鑑·舟部》:“艘”,同“艘”。清劉城《池州防守議下》:“若北來之艘必稽,夜泊之帆宜問。”

5166	Postpone	Postpone for further discussion in IRG. Annex S 1.4.2 disunifies the structural difference, but both comes exactly single source.	05166	礁 JMJ-058197	U+7901	7901 石 112.12 礁 G0-3D38 礁 T1-7451 礁 J0-3E4C 礁 K0-7527	Unification			K
5195	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke. 祭(U+2B7B4:10) would be another considerable option.	05195	祭 JMJ-058205	U+796D	796D 示 113.6 祭 G0-3C40 祭 HB1-B2BD 祭 T1-5C42 祭 J0-3A57 祭 K0-702E 祭 V1-6123	Unification	祭(U+796D)		K
5238	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	05238	禦 JMJ-058214	U+79A6	79A6 示 113.11 御 G1-787A 御 HB1-BF6D 御 T1-7157 御 J0-357A 禦 K0-655D 御 V1-6129	Unification	禦(U+79A6)		K
5239	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke. There is an existing cognate-but-disunified pair; 髴(U+29AFF): 髴(U+29B13)	05239	福 JMJ-058213	U+798F	798F 示 113.9 福 G0-3B23 福 HB1-BAD6 福 T1-6B7D 福 J0-4A21 福 K0-5C5B 福 V1-6128	Unification	福(U+798F)		K

			
5250	Postpone	Postpone for further discussion in IRG. JNB could not find existing unification example. Most pairs like 初(U+521D):初(U+25609) are non-cognate. The radical 衣 and 示 are very fundamental, so unification by the cognity over the shape might have serious impact in the future extension.	
5256	Separate	Disagree to unify. Annex S 1.4.3 disunifies this difference **S.1.4.3 Different structure of a corresponding component** The examples below illustrate rule c). The structure of one (or more) two ideographs in each pair is different. 拡•擴, 策•筴, 𠂤•𣪊, 圣•巠, 灸•僉, 単•單, 雀•雚, 戔•戋, 賛•贊, 襄•襄,	
5291	Postpone	Postpone for further discussion in IRG. Cognate, but UCV#256 does not cover this. There are several cognate-but-disunified pairs; 抜(U+39DE):抜(U+629C), 抜(U+39DE):抜(U+62D4), 跋(U+47E6):跋(U+8DCB), 柭(U+2342A):枻(U+67ED), 珡(U+24923):珡(U+24912), 紱(U+25FC8):紱(U+7D31), 駁(U+2989A):駁(U+4B82). 	
5375	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	
5446	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	

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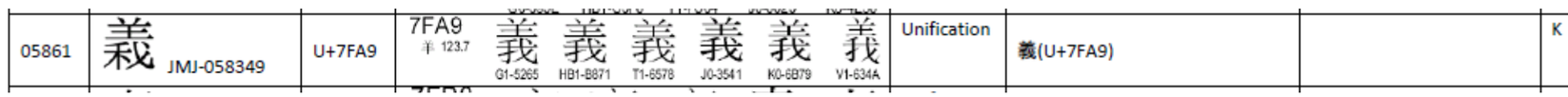
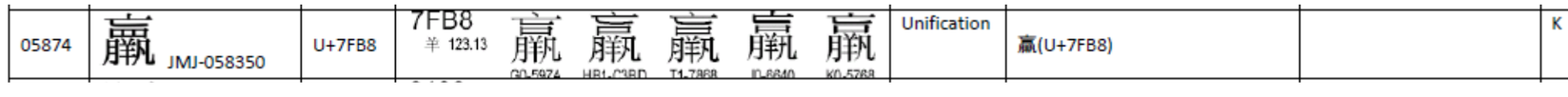
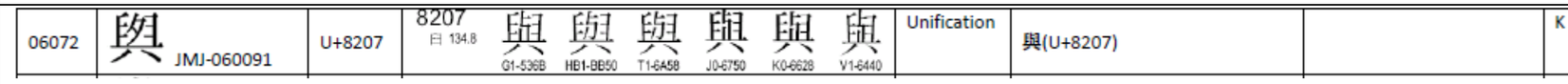
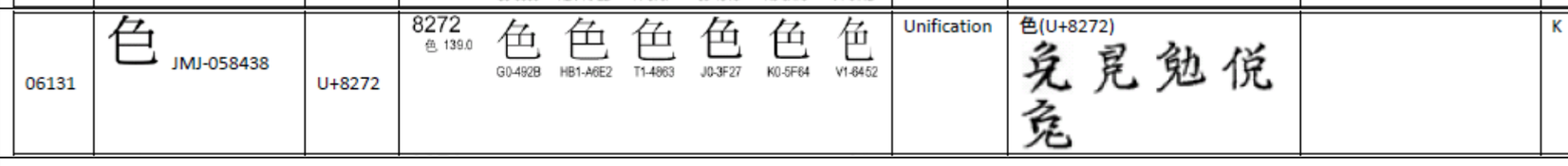
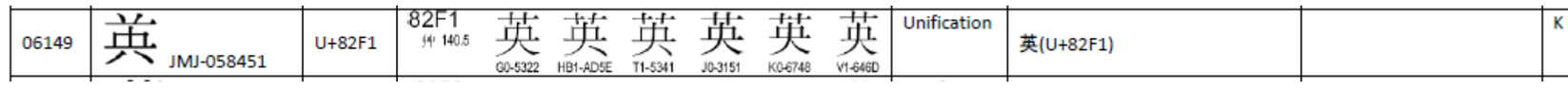
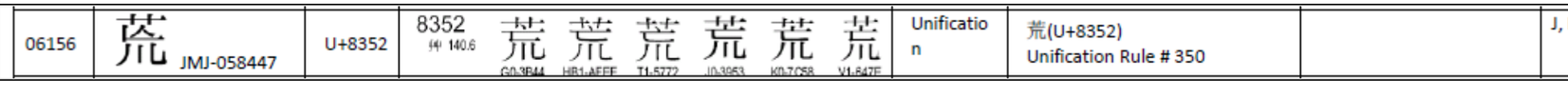
5807	Separate	Disagree to unify, Annex S 1.4.3 disunifies this difference. **S.1.4.3 Different stri** The examples below illust two ideographs in each pa 拡•擴, 策•筴, 単•單, 雚・藿,	
5861	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	
5874	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference. There are existing cognate-but-disunified pairs; 憲(U+61B2):恴(U+227A9), 飥(U+23B0B):飠(U+3C8B), 鹽(U+250C6):塩(U+250AD)	
6021	Postpone	Postpone for further discussion in IRG. Cognate, but there is an existing cognate-but-disunified pair; 慅(U+2284D):慅(U+22864)	
6072	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	
6075	Postpone	Postpone for further discussion in IRG. Cognate, but there is an existing cognate-but-disunified pair; 舂(U+3AEA):舂(U+231C3).	
6106	Unify	Agree to unify.	
6131	Unify	Agree to unify.	
6149	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	
6156	Unify	Agree to unify.	

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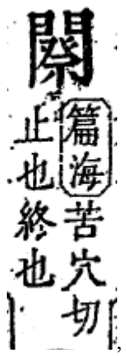
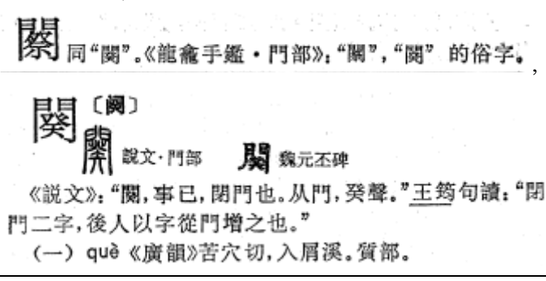
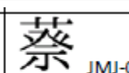
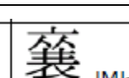
6169	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	06169 JMJ-060105 U+8352 8352 艸 140.6 荒 荒 荒 荒 荒 荒 G0-3B44 HB1-AEEE T1-5772 J0-3953 K0-7C58 V1-647E Unification 荒(U+8352) K
6212	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	06212 JMJ-060116 U+8352 8352 艸 140.6 荒 荒 荒 荒 荒 荒 G0-3B44 HB1-AEEE T1-5772 J0-3953 K0-7C58 V1-647E Unification 荒(U+8352) K
6286	Postpone	Postpone for further discussion in IRG. JMJ-060130 lacks the printed matter evidence, but there is an existing cognate-but-disunified pair; 闕(U+28D8B):關(U+28DAB);  	06286  JMJ-060130 U+8521 8521 艸 140.11 蔡 蔡 蔡 蔡 G0-324C TI-6E5B J0-6871 K0-7379 Unification 蔡(U+8521) K
6317	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke.	06317 JMJ-058533 U+85CF 85CF 艸 140.14 藏 藏 藏 藏 藏 藏 G0-3258 HB1-C2C3 T1-772F J0-6936 K0-6D7A V2-8F58 Unification 藏(U+85CF) K
6318	Postpone	Postpone for further discussion in IRG, about the calligraphic variant handling. Cognate but the shape difference is too significant to be dealt as the minor stroke.	06318 JMJ-060134 U+85CF 85CF 艸 140.14 藏 藏 藏 藏 藏 藏 G0-3258 HB1-C2C3 T1-772F J0-6936 K0-6D7A V2-8F58 Unification 藏(U+85CF) K
6713	Postpone	Postpone for further discussion about the calligraphic shape in IRG. There are existing cognate-but-disunified pairs; 坐(U+5750):㘴(U+212D1), 檣(U+6AA3):檣(U+237B8), 穡(U+7A61):穡(U+7A6F), 賮(U+8CEB):賮(U+8CF7), 喪(U+462E):喪(U+55AA), 畕(U+20308):畕(U+203A4), 彫(U+22490):彫(U+224A1), 晉(U+2B784):晉(U+23206). 襄(U+342E) is another considerable candidate for the unification.	06713  JMJ-058703 U+8944 8944 衣 145.11 襄 襄 襄 襄 襄 G0-4F65 HB1-C1B8 T1-7543 J0-6A77 K0-6551 Unification 襄(U+8944) K

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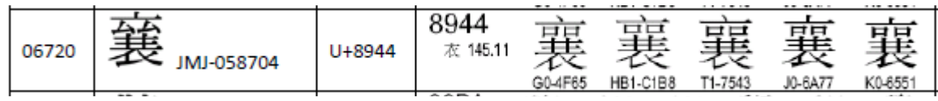
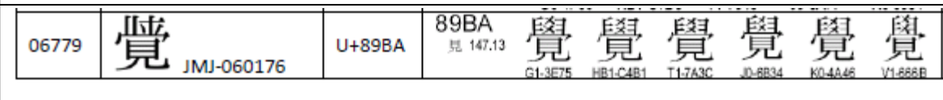
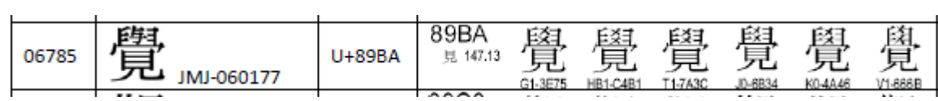
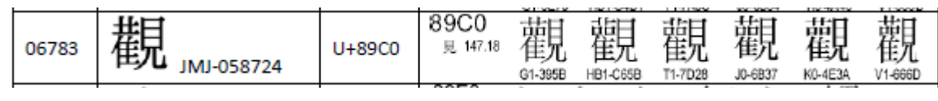
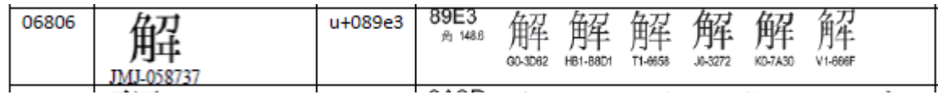
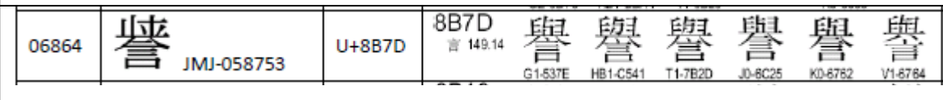
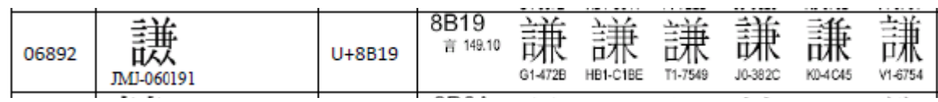
6720	Postpone	Postpone for further discussion about the calligraphic shape in IRG. There are existing cognate-but-disunified pairs; 垂(U+659A):㚔(U+659D), 晉(U+6649):晋(U+23206), 鄽(U+9111):鄽(U+28776), 単(U+20AF9):單(U+55AE), 舜(U+20B02):舞(U+445D), 嬋(U+21810):嬋(U+5B0B)	
6779	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	
6785	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	
6783	Separate	Disagree to unify. Cognate but there are existing cognate-but-disunified pairs with this difference; 權(U+2B790):權(U+6B0A), 驩(U+29998):驩(U+9A69).	
6806	Postpone	Postpone for further discussion in IRG. JNB could not find existing unification for this difference, but it could be dealt as the minor stroke difference.	
6826	Agree	Agree to unify. New UCV should be proposed.	
6838	Postpone	Postpone for further discussion in IRG. UCV#290 and #291 does not cover this difference, and there are existing cognate-but-disunified pairs; 唘(U+54FE):唘(U+20C55), 悅(U+6085):悅(U+6071), 挩(U+6329):挩(U+22B01), 莌(U+838C):莌(U+26B80), 鋭(U+92B3):鋭(U+289A3), 峴(U+37CB):峴(U+21DCB), 莧(U+44F2):莧(U+26CAE) 	
6864	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	
6892	Unify	Agree to unify. UCV#9 should be extended.	
6981	Separate	Disagree to unify. Cognate but there are many existing cognate-but-disunified pairs with this difference; 嚫(U+5646):嚫(U+2110B), 賛(U+6701):賛(U+3B31), 潜(U+6F5B):潜	

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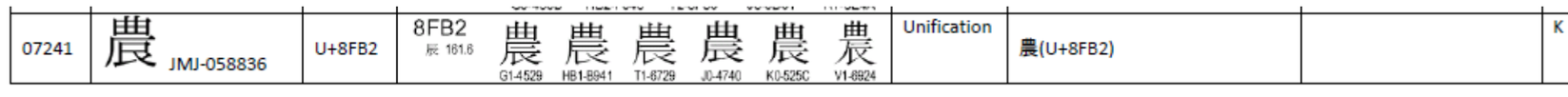
		(U+6FF3), 譖(U+8B56):譖(U+27B82), 鬻(U+9B35):鬻(U+29C55), 曆(U+406E):曆(U+25333), 膭(U+4436):膭(U+233AF), 憖(U+203B1):憖(U+20437), 濬(U+240AF):濬(U+7052), 曊(U+24FB6):曊(U+24FC0), 穨(U+258F6):穨(U+7A73), 璽(U+27329):璽(U+2746F), 蠶(U+2757D):蠶(U+2759F)	
6995	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification example, and there are a few cognate-but-disunified pairs; 緊 (U+7DCA): 緊 (U+260B3), 竪(U+2AF8B):竝(U+7ADD).	
6999	Separate	Disagree to unify. Cognate but there are many cognate but disunified pairs by the difference 𠂇又.	
7022	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification sample. There are many disunifications with this difference; 剄(U+5279):剠(U+207A8), 勁(U+52E0):勍(U+2089C), 参(U+53C2):叅(U+20AED), 參(U+53C3):叅(U+3558), 憀(U+6180):憭(U+227FA), 摻(U+63BA):捻(U+22BA5), 殄(U+6B84):殀(U+239E0), 毿(U+6BDD):毨(U+6BDC), 沴(U+6CB4):泠(U+23CC5), 疹(U+75B9):疢(U+24D72), 瘳(U+762E):瘵(U+24E6E), 瘳(U+7633):瘼(U+24E6D), 診(U+8A3A):訡(U+2799C), 跴(U+8DC8):跡(U+28000), 軫(U+8EEB):軵(U+282CF), 鈐(U+9241):鉗(U+9269), 駈(U+99D7):駃(U+2989C), 驂(U+9A42):驔(U+29975)	
7217	Separate	Disagree to unify. NUCV#294. 294 厤 厤 Unifications Separations 厤厤, 歷歷, 曆曆, 歷歷, 瀝瀝, 曆曆, 歷歷 厤-only 厤-only 靨厤靨厤曆歷靨厤攦靨曆靨曆歷靨靨靨靨靨	
7241	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	
7324	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification example. In addition, U+28559 would be more considerable candidate, but still shape difference is significant to be dealt as the minor stroke.	

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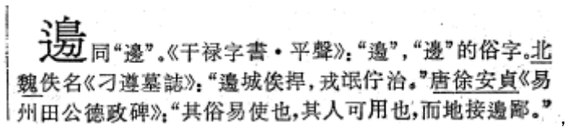
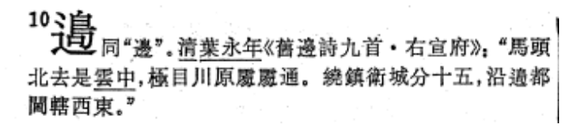
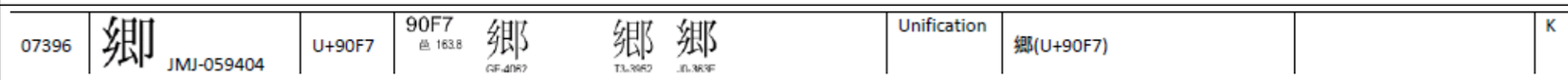
		28559 辵 162.9 UCS2003 GHZ-80039.26  	
7325	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	
7358	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference. Other candidates would be 邉(U+9089) or 邊(U+28622)	
7396	Postpone	Postpone for further discussion in IRG. Cognate, but there are many existing cognate-but-disunified pairs; 卬(U+536C):邛(U+2866A), 刵(U+5376):鉹(U+286C5), 卸(U+5378):鉔(U+48C3), 卿(U+537F):卿(U+2870A), ...	
7413	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	
7343	Postpone	Postpone for further discussion in IRG. Annex S 1.4.2 disunifies the structural difference, but both comes exactly single source. **S.1.4.2 Different relative positions of components** The examples below illustrate rule b). Although the two ide components, the relative positions of the components are d 峰•峯, 荊•荆 However, they are exactly cognate. 諸橋 康熙 正字通 字彙 唐韻、広韻、集韻 玉篇	

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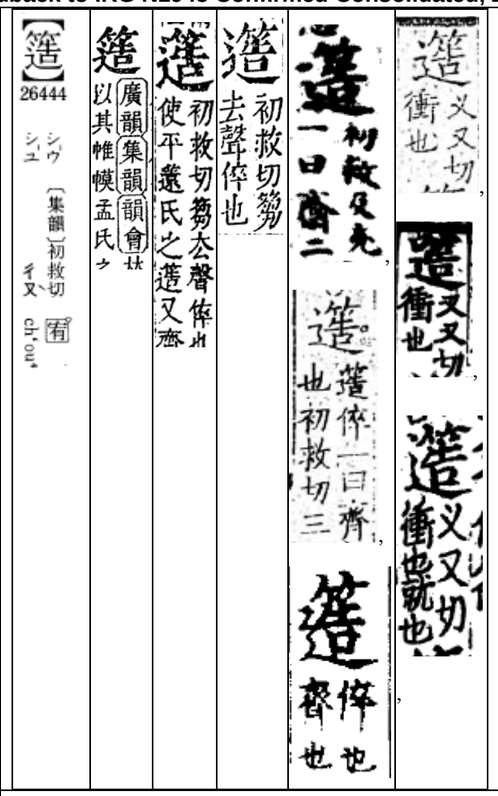

7347	Separate	Disagree to unify. The component differs between 攵 and 辶. In addition, Annex S 1.4.2 disunifies this difference. **S.1.4.2 Different relative positions of components** The examples below illustrate rule b). Although the two ide components, the relative positions of the components are d 峰•峯， 荊•荆	07347	遳 JMJ-060247	U+3BEC	3BEC 木 75.13	楩 G5-4556	楩 T3-547E	楩 JA-242A 楩 H-8DCA	Unification			K
7358	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	07358	邊 JMJ-060249	U+9089	9089 辵 162.13	邊 GE-4050	邊 T3-593A	邊 J0-6E35	Unification			K
7594	Postpone	Postpone for futher discussion in IRG. Cognate but there is an existing cognate-but-disunified pair; 筑(U+25B11):筑(U+25B36) U+25B11 U+25B36	07594	鐵 JMJ-060297	U+9435	9435 金 167.13	鐵 G1-4C7A	鐵 HB1-C54B	鐵 T1-7B37	鐵 J0-6F44	鐵 K0-7451	鐵 V1-6A66	Unification	鐵(U+9435)		K

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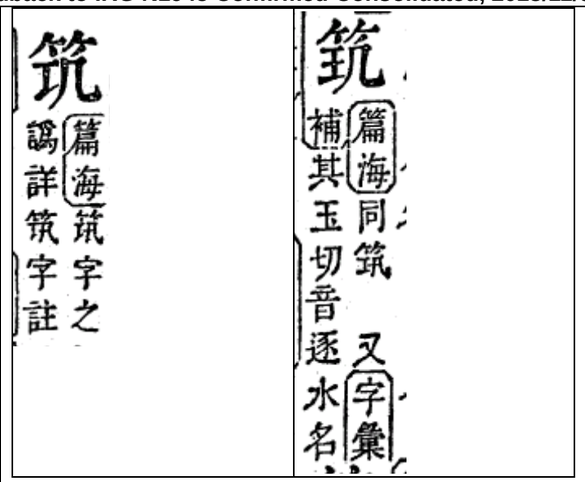

7620	Separate	Disagree to unify. Annex S 1.4.3 disunifies this difference **S.1.4.3 Different structure of a corresponding component** The examples below illustrate rule c). The structure of one (or more) two ideographs in each pair is different. 拡•擴, 策•筴, 𡈼•𡉉, 圣•巠, 奌•僉, 単•單, 雀•雚, 戔•戋, 賛•贊, 襄•襄,	07620	鑲 JMJ-058947	U+9472	9472 金 167.17	鑲 G1-4F62	鑲 HB1-C65E	鑲 T1-7D2B	鑲 J1-657A	鑲 K1-6723	Unification	鑲(U+9472)		K
7873	Separate	Disagree to unify. NUCV#294. 294 厤 厤 Unifications Separations 厤厤, 歷歷, 曆曆, 歷歷, 瀝瀝, 曆曆, 慄慄 厤-only 厤-only 曆厲靂靂曆曆歷靂厲擪壢曆靂曆靂曆靂靂靂靂靂靂	07873	靂 JMJ-027877	U+9742	9742 雨 173.16	靂 G1-7628	靂 HB1-C645	靂 T1-7C70	靂 J0-704E	靂 K0-557A	靂 V1-6B5C	Unification	靂(U+9742) Unification Rule # 294		K
8039	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	08039	餡 JMJ-060341	U+9921	9921 食 184.8	餡 G1-4F5A	餡 HB1-C060	餡 T1-732B	餡 J0-7132	餡 K2-6E38	Unification	餡(U+9921)		K
8117	Separate	Disagree to unify. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference.	08117	驍 JMJ-060346	U+9A4D	9A4D 馬 187.12	驍 G1-6667	驍 HB1-C5BB	驍 T1-7C27	驍 J0-7162	驍 K0-7D24	Unification	驍(U+9A4D)		K
8128	Postpone	Postpone for further discussion. Cognate but there are many cognate-but-disunified pairs with this difference; 倚(U+501A):倚(U+202E3), 崎(U+5D0E):嵜(U+FA11), 掎(U+638E):掎(U+22C24), 欹(U+6B39):欹(U+238F1), 琦(U+7426):琦(U+249BA), 碕(U+7895):碕(U+2550E), 綺(U+7DBA):綺(U+260B6), 錡(U+9321):錡(U+28A86), 錡(U+36A1):錡(U+25ABC), 崎(U+37E2):崎(U+5D5C), 闟(U+28D64):闟(U+28D4E)	08128	騎 JMJ-059052	U+9A0E	9A0E 馬 187.8	騎 G1-466F	騎 HB1-C34D	騎 T1-7777	騎 J0-3533	騎 K0-5148	騎 V1-6C48	Unification	騎(U+47C2)		K

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8246	Separate	Disagree to unify. The proposal will unify Chinese simplified and traditional characters. There are existing cognate-but-disunified pairs; 堅(U+5805):坚(U+575A), 慳(U+6173):悭(U+60AD), 樫(U+6A2B):椟(U+3B74).	08246	鰹 JMJ-060352	U+9C39	9C39 魚 195.11	Unification	鰹(U+9C39)		K
8275	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	08275	鱸 JMJ-059194	U+9C78	9C78 魚 195.16	Unification	鱸(U+9C78)		K
8382	Separate	Disagree to unify. Non-cognate	08382	庶 JMJ-059252	U+5EB6	5EB6 广 53.8	Unification	庶(U+5EB6)		K
8388	Postpone	Postpone for further discussion in IRG. Cognate but JNB could not find existing unification, and the shape difference is more than the minor stroke difference. There are existing cognate-but-disunified pairs; 庶(U+22256):鹿(U+9E7F), 褥(U+256EA):褥(U+256DE), 蠕(U+27433):蠕(U+87B0), 蹠(U+2812D):蹠(U+8E57), 鄙(U+28767):鄙(U+911C)	08388	麗 JMJ-059253	U+9E97	9E97 鹿 198.8	Unification	麗(U+9E97)		K
8416	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but there are many disunified pairs by the difference of under part; 儡(U+5FC1):儡(U+2259A), 泰(U+687C):泰(U+23470), 黍(U+6C97):黍(U+5FDD), 泰(U+6CF0):泰(U+3917), 爆(U+7206):□(U+2AE7C), 黎(U+9ECE):黎(U+25816), 恭(U+3CDF):恭(U+606D), 梨(U+2A3ED):梨(U+3D1D), 梨(U+2A3ED):梨(U+257E6), 棯(U+2354A):棯(U+3B87), 漆(U+23E38):漆(U+6DFB), 漉(U+23FC0):漉(U+2AB2C), 琭(U+24A36):琭(U+249F4), 蒙(U+26C91):蒙(U+83FE), 寨(U+2A9E6):寨(U+2279D)	08416	黍 JMJ-059265	U+9ECD	9ECD 黍 202.0	Unification	黍(U+9ECD)		K

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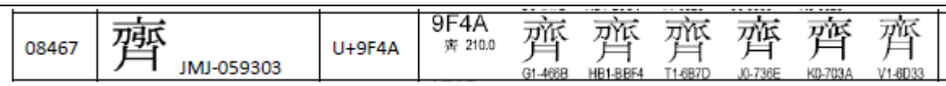
Japanese Feedback to IRG N1945 Confirmed Consolidated, 2013/11/01

8467	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke.	
8503	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke. Similar difference had ever disunified; 能(U+80FD):鮘(U+26755)	
8508	Postpone	Postpone for further discussion about the calligraphic shape in IRG. Cognate pair but the shape difference is too significant to be ignored by minor stroke. NUCV#407 is non-unifiable variants, it should not be referred in the proposal for unification.	

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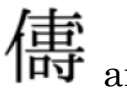
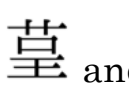
IRG N1945 Japanese Response to the delayed items in IRG#41 (2013/11/20)

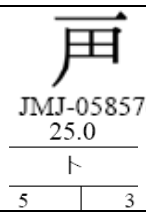
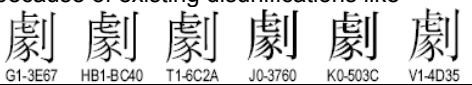
A discussion on the handwritten-form was scheduled in IRG#41, but it seems that there is no consensus to exclude handwritten form from the scope of IRG, and no consensus to apply special rule for the unification between the handwritten form and printing form. During the CJK F1 editorial meeting in IRG#41, the unifications like

JMJ-059328 and U+5094

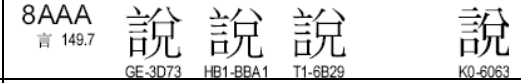
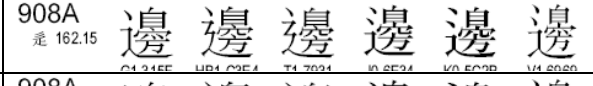
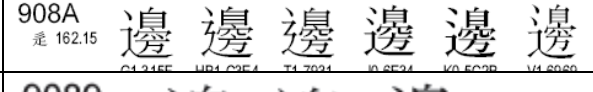
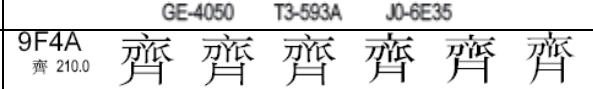
JMJ-056956  and U+5114

JMJ-057224  and U+5807

were suggested by Korea. Although Japan did not made strong objections, but these suggestions were not agreed with consensus in IRG. As a result, Japan decided to follow the existing rule only and decided the positions to the delayed items in IRG#41. They are summarized in following.

SN1	Glyph Image	SN2	Comment or Glyph Image of Unification Candidate	Status	JNB Position
06495	 JMJ-058576 25.0 卜 5 3		It was resolved at IRG40 that the radical should be changed to ⟶ (One)	Postpone	Accept to change the radical to "一". The existing example is 20045 一 1.10 UCS2003 GHZ-80007.06
06499	JMJ-058580 141.0 虍 2 3		Radical = 几 (Table)? If yes, SC = 6, FS = 1.	Postpone	Accept to change the radical to "几". The existing example is 2065A 夂 34.8 UCS2003 GHZ-20871.01 T6-3D41
00716	JMJ-057056	U+5287	5287 刀 18.13 G1-3E67 HB1-BC40 T1-6C2A J0-3760 K0-503C V1-4D35	Delay	Disunify because of existing disunifications like  5287 刀 18.13 G1-3E67 HB1-BC40 T1-6C2A J0-3760 K0-503C V1-4D35

					207F5 刀 18.13 劇 劇 劇 UCS2003 GHZ-10357.12 T7-2139
00797	虜 JMJ-059392	U+458F	458F 虍 141.5 處 處 GHZ-42822.11 T3-3862	Delay	Disunify. Also disunified from U+20045 because 1 extra stroke is included in JMJ-059392 20045 一 1.10 虜 虜 UCS2003 GHZ-80007.06
01409	回 01409 JMJ-037624	U+2314D	2314D 日 72.3 回 回 UCS2003 GKX-0490.20	Delay	Request the separate again, because non-cognate pair
01823	斈 JMJ-059497	U+5B78	學 學 學 學 學 學 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248	Delay	Disunify
01839	學 JMJ-057325	U+5B78	學 學 學 學 學 學 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248	Delay	Disunify
01840	學 JMJ-059499	U+5B78	學 學 學 學 學 學 G1-5127 HB1-BEC7 T1-7050 J0-555C K0-794A V1-5248	Delay	Disunify
02448	徑 JMJ-057487	U+5F91	5F91 彳 60.7 徑 徑 徑 徑 徑 G1-3E36 HB1-AE7C T1-5540 J0-574D K0-4C53	Delay	Disunify
02896	擧 JMJ-059650	U+64E7	64E7 手 64.14 擧 擧 擧 擧 GE-2C27 T3-576D J0-5A29 K0-4B61	Delay	Disunify
03352	晶 JMJ-059704	u+06676	6676 日 72.8 晶 晶 晶 晶 晶 晶 G0-3E27 HB1-B4B9 T1-5F5E J0-3E3D K0-6F5C V1-5862	Unify	Japan changes the position, disunify because the radical attributes of this pair might be different.
04667	厄 JMJ-058057	U+74E6	74E6 瓦 98.0 瓦 瓦 瓦 瓦 瓦 瓦 G0-4D5F HB1-A5CB T1-466B J0-3424 K0-683F V1-5F3D	Delay	Disunify
04666	瓦 JMJ-058058	U+74E6	74E6 瓦 98.0 瓦 瓦 瓦 瓦 瓦 瓦 G0-4D5F HB1-A5CB T1-466B J0-3424 K0-683F V1-5F3D	Delay	Disunify
05195	祭 JMJ-058205	U+796D	796D 示 113.6 祭 祭 祭 祭 祭 祭 G0-3C40 HB1-B2BD T1-5C42 J0-3A57 K0-702E V1-6123	Delay	Unify
05466	第 JMJ-058264	U+7B2C	7B2C 竹 118.5 第 第 第 第 第 第 G0-355A HB1-B2C4 T1-5C49 J0-4268 K0-702F V1-6169	Delay	Unify
06072	與 JMJ-060091	U+8207	8207 臼 134.8 與 與 與 與 與 與 G1-536B HB1-BB50 T1-6A58 J0-6750 K0-6628 V1-6440	Delay	Disunify
06779	覺 JMJ-060176	U+89BA	89BA 見 147.13 覺 覺 覺 覺 覺 覺 G1-3E75 HB1-C4B1 T1-7A3C J0-6B34 K0-4A46 V1-666B	Delay	Disunify

06785	JMJ-060177	U+89BA	89BA 見 147.13 G1-3E75 HB1-C4B1 T1-7A3C J0-6B34 K0-4A46 V1-666B	Delay	Disunify
06838	JMJ-058743	U+8AAA	 8AAA 言 149.7 GE-3D73 HB1-BBA1 T1-6B29 K0-6063	Delay	Unify (JMJ-058743 is registered as U+8AAA E0102 in Hanyo-Denshi IVD)
06864	JMJ-058753	U+8B7D	8B7D 言 149.14 G1-537E HB1-C541 T1-7B2D J0-6C25 K0-6762 V1-6764	Delay	Disunify
07325	JMJ-060232	U+908A	 908A 辵 162.15	Delay	Disunify
07358	JMJ-060249	U+908A	 908A 辵 162.15	Delay	Disunify
07358	JMJ-060249	U+9089	9089 辵 162.13 GE-4050 T3-593A J0-6E35	Delay	Disunify
08467	JMJ-059303	U+9F4A	 9F4A 齊 210.0 G1-466B HB1-BBF4 T1-6B7D J0-736E K0-703A V1-6D33	Delay	Disunify

ISO/IEC JTC1/SC2/WG2/IRG N1945_KR_Resp0
Doc. #: Korea JTC1/SC2 K2201_40

Korea JTC1/SC2, Committee on Character Codes

Author: KIM, Kyongsok, Chairperson of Korea JTC1/SC2
Date: 2013.11.15.
Status: National Body Position, Rep. of KOREA
Subject: [Cover] KR Responses to ExtF1 Consolidated Comments (IRG N1945)

1. KR (ROK, Rep. of Korea) responses to ExtF1 Consolidated Comments (IRG N1945) are composed of the following documents.

0) IRGN1945_KR_Resp0_k2201_40_cover: this document

1) IRGN1945_KR_Resp1_k2201_41_Table1234
   - KR responses to comments in Tables 1, 2, 3, and 4 of IRG N1945.

2) IRGN1945_KR_Resp2_k2201_42_evidence
   - Explanations RE: evidences for ExtF1 glyphs of KR

3) IRGN1945_KR_Resp3_k2201_43_Table5
   - KR responses to comments in Table 5 of IRG N1945.
   - Actually Table 5 is composed of the following three files:
     IRGN1945_JPN_Review_attachP1.pdf
     IRGN1945_JPN_Review_attachP2.pdf
     IRGN1945_JPN_Review_attachP3.pdf

4) IRGN1945_KR_Resp4_k2201_44_glyphs
   - A list of 28 glyphs changed (IRG N1945)

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ISO/IEC JTC1/SC2/WG2/IRG N1945_KR_Resp1

Doc. #: Korea JTC1/SC2 K2201_41

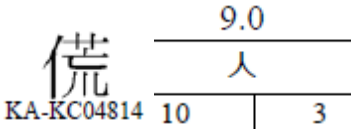
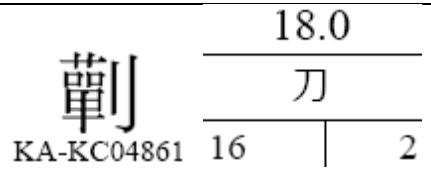
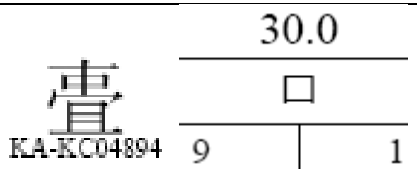
Korea JTC1/SC2, Committee on Character Codes

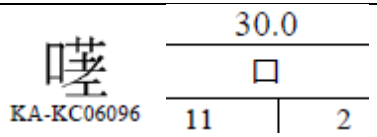
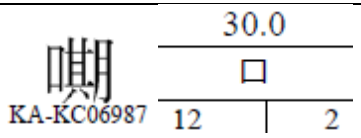
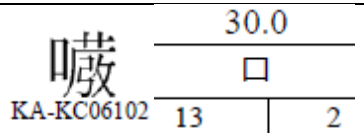
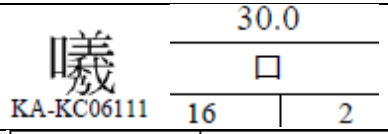
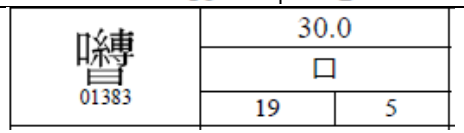
Date: 2013.11.15.

Status: National Body Position, Rep. of KOREA

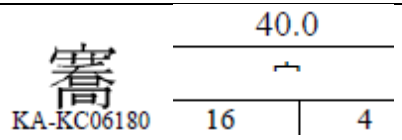
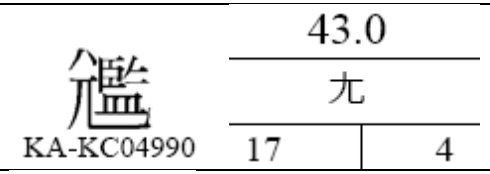
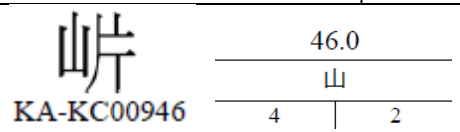
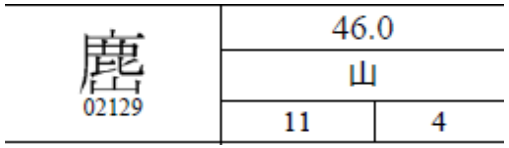
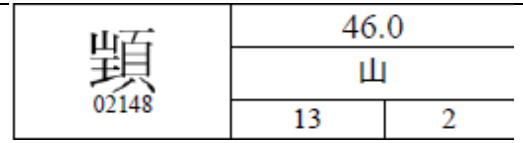
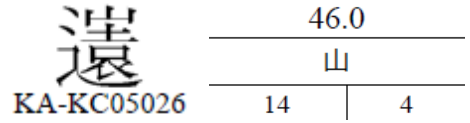
Subject: KR responses to comments in Tables 1, 2, 3, and 4 of IRG N1945

Table 1 Questionable attributes : K2201_41B

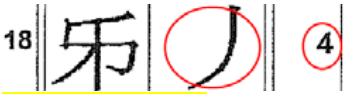
SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
00353					SC = 9; FS = 2 -> 1) SC: No change. In ROK, SC of ++ is 4. Therefore SC = 10 is correct. 2) Change FS=1		
00739					SC = 15 -> 1) SC: No change. In ROK, SC of ++ is 4. Therefore SC = 16 is correct. 2) Change FS=1		
01079					Radical = (One)? If yes, SC = 11, FS = 2 -> 1) Radical: No change. 2) Change FS=1		

01181					SC = 10 -> 1) SC: No change. In ROK, SC of ++ is 4. Therefore SC = 11 is correct. 2) Chagne FS=1		
01223					FS = 1 -> Yes (Change)		
01256					SC = 12 -> 1) SC: No change. In ROK, SC of ++ is 4. Therefore SC = 13 is correct. 2) Change FS=1		
01342					FS = 4 -> Yes (Change)		
01383	 KA-KC06115				radical should be 日(R72) or 曰(R73) and sc=18, FS=2 -> 1) No change to Radical 2) Change FS=3		

01439	KA-KC04908 31.0 口 18 | 2				SC = 17 -> 1) SC: No change. In ROK, SC of ++ is 4. Therefore SC = 18 is correct. 2) Change FS=1		
01544	KA-KC00693 32.0 土 10 | 2				H: SC = 9 J: radical should be 艸(R140) and sc=9 -> Yes (Change Radical and SC) Change FS=1		
01591	KA-KC00755 32.0 土 14 | 1				SC: 14→11, single source, ++ should be counted 3. -> 1) Change SC = 12 2) Change FS=1		
01631	KA-KC06996 34.0 夕 10 | 5				Radical = ▪ (Go slowly) -> No Change		
01632	KA-KC06997 34.0 夕 11 | 3				Radical = ▪ (Go slowly) -> No Change		
01682	KA-KC00818 37.0 大 6 | 1				SC = 5 -> No Change. SC of 巨 is 5.		

01937					SC = 15; FS = 2 -> 1) No Change to SC 2) Change FS=1		
01993					SC = 16; FS = 3 -> Yes (Change)		
02051					SC: 4→5 -> Yes (Change)		
02129	 KA-KC06200				radical should be 鹿(R198) and SC=3, FS=2 or 广(R53) -> No Change		
02148	 KA-KC05025				radical should be 頁(R181) and SC=7 -> 1) Change Radical = 頁(R181) 2) Change SC=7 3) Change FS=1		
02153					Radical should be 辶. Thus, sc 13. -> 1) Change Radical = 辶 2) Change SC = 13 3) Change FS=2		

02294	廆 KA-KC05050 53.0 广 8 4				SC8→9 -> ROK withdraws 02294 (1) Change SC=9 2) Change FS=1)		
02586	憙 KA-KC01254 61.0 心 9 2				9→10 -> 1) No change to SC In Kangxi, SC of 韋 is 9 2) Change FS=1		
02601	惋 KA-KC05083 61.0 心 9 4				SC = 8; FS = 2 #36 of IRGN 954AR & IRGN 1105 -> No Change		
02670	懅 KA-KC05093 61.0 心 12 2				SC = 11 -> No Change		
02686	懃 KA-KC05098 61.0 心 13 4				H: SC = 10; FS = 2 #36 of IRGN 954AR & IRGN 1105 Change SC = 11		
02697	懜 KA-KC06274 61.0 心 13 4				SC = 14 FS = 2 #36 of IRGN 954AR & IRGN 1105 -> 1) Change SC=14 2) Change FS=1		

02698	愒 KA-KC06275 61.0 心 13 | 1				SC = 12 -> Change SC=12		
02711	憾 KA-KC05101 憾 Z_SAT80270		61.0 心 15 | 4		If SC = 15, then FS = 1; If FS = 4, then SC = 14 -> 1) No Change to SC 2) Change FS = 1		
02723	黯 KA-KC05103 61.0 心 17 | 2				SC 17→16 -> Change SC = 16		
02784	抪 KA-KC06285 抪 Z_SAT01357		64.0 手 5 | 1		SC = 4; FS = 3 #18 of IRGN 954A & IRGN 1105  -> 1) Change SC = 4 2) Change FS = 3		
03317	瞟 KA-KC05176 72.0 日 13 | 14				SC = 14; FS =1 #61 of IRGN 954A and IRGN 1105 -> Change FS=1		
04028	湫 KA-KC05247 85.0 水 10 | 4				SC Should be 11 -> No change to SC		
04115	澆 KA-KC02109 85.0 水 13 | 4				SC = 12 -> Change SC = 12		

04156	85.0 水 15 | 4 KA-KC02148				SC Should be 16 -> 1) No change to SC. Lower right: 5 strokes 2) Change FS=1		
04181	85.0 水 17 | 4 KA-KC06445				SC = 16; FS = 2 #36 of IRGN 954AR & IRGN 1105 -> ROK withdraws 04181 (1) No Change to SC 2) Change FS=1)		
04191	85.0 水 18 | 4 KA-KC05293				SC = 17; FS = 2 #36 of IRGN 954AR & IRGN 1105 -> 1) No Change to SC 2) Change FS=1		
04198	85.0 水 21 | 4 KA-KC05299				SC = 20; FS = 1 -> 1) No Change to SC 2) Change FS=1		
04200	85.0 水 25 | 4 KA-KC05302				SC = 19 -> Change SC = 19		
04248	86.0 火 7 | 1 KA-KC05314				SC = 8 #33 of IRGN 954A & IRGN 1105 -> Change SC = 9		

04279	炸 KA-KC05319 86.0 火 8 4				SC = 6 -> Change SC = 6		
04284	燋 KA-KC06459 86.0 火 9 1				SC = 10 -> Change SC = 10		
04299	灼 KA-KC05324 86.0 火 9 4				SC = 7 -> Change SC = 7		
04337	燦 KA-KC06470 86.0 火 11 4				SC 11→12 -> Change SC = 12		
04351	燔 KA-KC05334 86.0 火 12 4				SC = 11; FS = 2 #36 of IRGN 954AR & IRGN 1105 -> 1) No Change to SC 2) Change FS=1		
04357	燉 KA-KC06475 86.0 火 13 2				SC = 12 -> 1) No Change to SC 2) Change FS=1		
04380	爨 KA-KC06479 86.0 火 17 2				H: SC = 18 T: SC = 20 -> 1) Change SC = 18 2) Change FS=1		

Table 2 Questionable glyphs : K2201_41D_tmp42

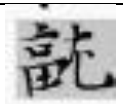
SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
00329	00329 G_Z3132201 KA-KC04807 IRGN1945-p027-00329				KA-KC04807 difference between the submission and evidence glyphs (calligraphic) (for Korean evidence) -> No change. The evidence is a handwritten form.		
00350	00350 KA-KC06020Z_SAT02912 IRGN1945-p029-00350				KA-KC06020 difference between the submission and evidence glyphs (calligraphic) -> No change. The evidence is a handwritten form.		
00418	00418 KA-KC04830 IRGN1945-p036-00418				KA-KC04830 small difference between the submission and evidence glyphs (right component) -> No change. The evidence is a handwritten form.		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
00483	00483 KA-KC06030 IRGN1945-p043-00483				KA-KC06030 questionable if this is single character -> No change. The evidence is a handwritten form.		
00890	00890 KA-KC06064 IRGN1945-p081-00890				 KA-KC06064 difference between the submission and evidence glyphs (鳥 in the evidence -> ROK will change glyph (by adding one more vertical bar) as shown below:) 		
00926	00926 KA-KC06065 IRGN1945-p085-00926				 KA-KC06065 small difference between the submission and evidence glyphs (upper right component)		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					-> No change. The evidence is a handwritten form. A variant of 夬.		
01038	呱 呱 呱 01038 KA-KC06082Z_SAT05479 IRGN1945-p095-01038				 KA-KC06082 difference between the submission and evidence glyphs (calligraphic) -> No change. The evidence is a handwritten form.		
01039	唱 唱 01039 KA-KC06083 IRGN1945-p096-01039				 KA-KC06083 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
01214	鳥 鳥 01214 KA-KC04902 IRGN1945-p112-01214				 KA-KC04902 difference between the submission and evidence glyphs (evidence might be simplified, but submission is not) -> No change. The evidence is a handwritten form.		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
01342	戰 戰 01342 KA-KC06109 IRGN1945-p125-01342				 KA-KC06109 difference between the submission and evidence glyphs (calligraphic) -> No change. The evidence is a handwritten form.		
01437	圀 圀 01437 KA-KC00596 IRGN1945-p135-01437				 KA-KC00596 difference between the submission and evidence glyphs (calligraphic?) -> No change. The evidence is a handwritten form.		
01486	塩 塩 01486 KA-KC06128 IRGN1945-p138-01486				 KA-KC06128 difference between the submission and evidence glyphs		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					-> No change. The evidence is a handwritten form.		
01846	01846 KA-KC04970				KA-KC04970 **difference between** the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
01920	01920 KA-KC04980 IRGN1945-p181-01920				KA-KC04980 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
01930	01930 KA-KC06179 IRGN1945-p182-01930				KA-KC06179 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
01985	䗪 䗪 01985 KA-KC04985 IRGN1945-p186-01985				 KA-KC04985 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
01991	鼡 鼡 01991 KA-KC06182 IRGN1945-p187-01991				 KA-KC06182 difference between the submission and evidence glyphs (position of the dot in the right component) -> No change. The evidence is a handwritten form.[1]		
02115	盞 盞 02115 KA-KC01007 IRGN1945-p199-02115				 KA-KC01007 difference between the submission and evidence glyphs -> No change. The evidence		

1

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					is a handwritten form.		
02288	02288 KA-KC05049 IRGN1945-p215-02288				 KA-KC05049 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
02573	02573 KA-KC05077 IRGN1945-p242-02573				 KA-KC05077 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
02669	02669 KA-KC06266 IRGN1945-p251-02669				 KA-KC06266 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					Example: 憚		
03090	朊 朊 03090 KA-KC05134 IRGN1945-p291-03090				KA-KC05134 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03140	晃 晃 03140 KA-KC05143 IRGN1945-p296-03140				KA-KC05143 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03199	睼 睼 03199 KA-KC05155 IRGN1945-p305-03199				KA-KC05155 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
03270	03270 KA-KC01623 IRGN1945-p313-03270				 KA-KC01623 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03338	03338 KA-KC05184 IRGN1945-p316-03338				 KA-KC05184 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03339	03339 KA-KC06340				 KA-KC06340 difference between the submission and evidence glyphs		

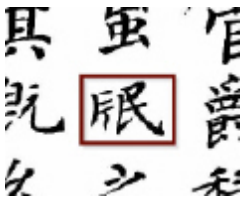
SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
	IRGN1945-p316-03339				-> No change. The evidence is a handwritten form.		
03385	脥 脥 03385 KA-KC05621 IRGN1945-p321-03385				 KA-KC05621 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03427	杗 杗 03427 KA-KC06352 IRGN1945-p325-03427				 questionable if this is single character **-> Yes, this is a single character. Sound = Mogg (몪)**		
03442	杼 杼 03442 KA-KC05190 IRGN1945-p326-03442				 KA-KC05190 difference between the submission and evidence glyphs -> No change. The evidence		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					is a handwritten form.		
03689	03689 KA-KC05211 IRGN1945-p349-03689				 KA-KC05211 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03711	03711 KA-KC01924 IRGN1945-p350-03711				 KA-KC01924 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03847	03847 KA-KC05225 IRGN1945-p362-03847				 KA-KC05225 difference between the submission and evidence glyphs -> No change. The evidence		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					is a handwritten form.		
03884	03884 KA-KC05227 IRGN1945-p366-03884				 KA-KC05227 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03888	03888 KA-KC06399 IRGN1945-p366-03888				 KA-KC06399 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
03931	03931 KA-KC06402 IRGN1945-p369-03931				 KA-KC06402 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
04024	04024 KA-KC05244 IRGN1945-p379-04024				 KA-KC05244 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
04077	04077 KA-KC02070 IRGN1945-p384-04077				 KA-KC02070 difference between the submission and evidence glyphs -> No change. The evidence is a handwritten form.		
04115	04115 85.0 水 13 4				Supporting evidence is so ambiguous so it is unsure the glyph is correct. Japan suspects this is wrong design of JMJ-059834 because SC=13. -> No change, this char was		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					used for a personal name		
04118	04118 KA-KC06434 IRGN1945-p389-04118				 KA-KC06434 difference between the submission and evidence glyphs -> 1) ROK will change glyph (by adding one more dot) as shown below 2) Also change SC=14		
04153	04153 KA-KC05285 IRGN1945-p392-04153				 KA-KC05285 difference between the submission and evidence glyphs -> 1) ROK will change glyph (by removing one horizontal bar) as shown below		

SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					 2) Change SC=14		
04427	 KA-KC05352				Left part component looks different from what is shown in the supporting evidence. Japan suspects this is wrong design and it is questionable if these two shape can be unified.  -> No change. The evidence is a handwritten form.		
04248	 04248 KA-KC05314 IRGN1945-p401-04248				 KA-KC05314 difference between the submission and evidence glyphs -> No change. The evidence		

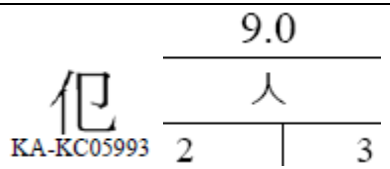
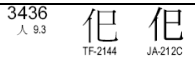
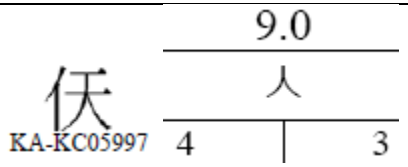
SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					is a handwritten form.		
04362	燾 燾 04362 KA-KC05337 IRGN1945-p412-04362				 KA-KC05337 difference between the submission and evidence glyphs -> ROK will change glyph (by changing two vertical bars to a variant of knife: ditch, waist of an ant) as shown below: 		
04416	犴 犴 04416 KA-KC06482 IRGN1945-p417-04416				 KA-KC06482 difference between the submission and evidence glyphs -> ROK will change glyph (by changing the left component to		

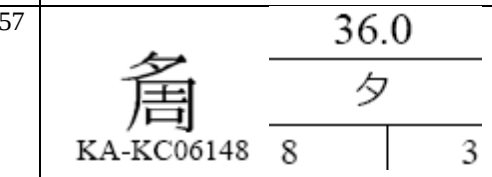
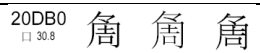
SN1	Image 1	SN2	Image 2	Type	Comment -> ROK Response	Note	Comment from
					忄心 heart) as shown below: 4416 恸		
04424	04424 KA-KC05351 IRGN1945-p418-04424				 KA-KC05351 difference between the submission and evidence glyphs -> ROK will change glyph (by changing the left component to 忄心 heart) as shown below 4424 憤		

Table 3 Possible unification among CJK F1 characters

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00225	KA-KC04796		KA-KC05994		addition of minor stroke -> Disunify. A Person can be written either as 00225 (KA-KC04796) or as 00234 (KA-KC05994)		
01920	KA-KC04980		Z_SAT02185		Annex S.1.5i: Addition or omission of a minor Stroke -> Unify		
03442	KA-KC05190		JMJ-059713		-> Unify		

Table 4 Possible unification with CJK unified ideographs (CJK unified ideographs pictures are copied from ISO/IEC 10646:2012)

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
00226					 -> 00026 is not unifiable with U3436. - IWDS #123 is not applicable here. - Sound and meaning of 已 (U353E) and 卩 (U5369) are the same; however, these two chars are different from 巳 (U5DF3).		
00241					-> Unify		

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01657					-> Disunify		
01986					-> U20A1C: unify		
01989					-> U21C08: unify		
01993					-> U21C1B: unify		
02349					-> Disunify. Sounds are different: KA-KC06233 bong, U2231C: Jeong		
02444					-> Disunify. Sounds are different: KA-KC06240: Gyeong or Hyeong; U5F8A Hoe; U38DA: Dong, Tong		

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03049	66.0 攴 敹 KA-KC06311 11 | 2		6579 攴 66.11 敹 敹 敹 敹 G3-4746 H62-E5BF T2-5066 K2-377D		IWDS#305 -> U6579: unify.		
03196	昮 KA-KC06322		3AE4 日 72.5 昮 昮 昮 GHZ-21504.01 T6-3167 JA-235C		-> Disunify. Used for a personal name.		
04374	86.0 火 燊 KA-KC05339 15 | 2		24454 火 86.15 燊 燊 UCS2003 T4-6021		Unified with U+24454. The KangXi source of U+24454 is 0688.180, which is identical to KA-KC05339 燊 -> Disunify. Used for a personal name.		

// 28. SN=02647, KA-KC01274. No comment was given for this glyph (see **IRG N1945_KR_Resp4, K2201_44, No. 28)**
- KR (ROK) found this error and decided to change the glyph for SN=2647, KA-KC01274.
- As a result, SN=02647 KA-KC01274 will be unified with SN 02644.

Table 5: see IRGN1945_JPN_Review_attach.pdf

→ KR (ROK) responses to Table 5 are in a separate document (IRG N1945_KR_Resp3, K2201_43)

ISO/IEC JTC1/SC2/WG2/IRG N1945_KR_Resp3

Doc. #: Korea JTC1/SC2 K2201_43

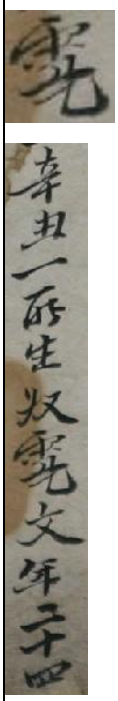
Korea JTC1/SC2, Committee on Character Codes

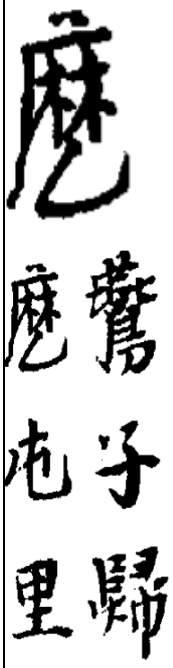
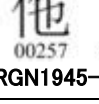
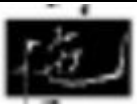
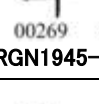
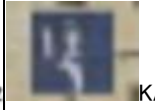
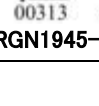
Date: 2013.11.15.

Status: National Body Position, Rep. of KOREA

Subject: KR responses to comments in Tables 5 of IRG N1945

-All images in “KR (ROK) Response” column are new, higher-resolution image (from the same book/document as before), except the one for SN 03728 (KA-KC01929)
- Image for SN 03728 (KA-KC01929) is an evidence from a different book.

CJK F SN	CJK F1 Chart	Evidence	Comment	KR (ROK) Response
00140	00140 KA-KC04790 IRGN1945-p011-00140	KA-KC04790 KA-KC04790 @ 0032x0034+0227+0673	too cursive to identify the evidence glyph shape	-> Image seems clear enough.
00148	00148 KA-KC06970 IRGN1945-p012-00148	KA-KC06970 KA-KC06970 @ 0026x0027+0084+0513	unclear evidence	-> Image seems clear enough.
00160	00160 KA-KC05987 IRGN1945-p013-00160	KA-KC05987 KA-KC05987 @ 0033x0033+0186+0490	unclear evidence	->New higher-resolution image 

00161	IRGN1945-p013-00161	KA-KC05988 KA-KC05988 @ 0028x0032+0120+0243	too cursive to identify the evidence glyph shape	->New higher-resolution image 
00188	IRGN1945-p015-00188	KA-KC05990 KA-KC05990 @ 0028x0021+0570+0239	unclear evidence	->New higher-resolution image
00225	IRGN1945-p018-00225	KA-KC04796 KA-KC04796 @ 0046x0037+0216+0209	unclear evidence, it can be identified as 匆 (u+05301).	-> for personal name; not unifiable withU05301
00257	 IRGN1945-p021-00257	 KA-KC06000 KA-KC06000 @ 0038x0024+0161+0707	unclear evidence	-> Image seems clear enough.
00269	 IRGN1945-p022-00269	 KA-KC06002 KA-KC06002 @ 0021x0016+0131+0551	unclear evidence	-> Image seems clear enough.
00313	 IRGN1945-p026-00313	KA-KC06017 KA-KC06017 @ 0091x0083+1492+1457	unclear evidence	-> Image seems clear enough.

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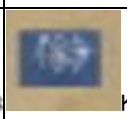
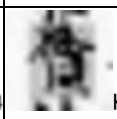
00330	00330 KA-KC06015 IRGN1945-p028-00330	KA-KC06015 KA-KC06015 @ 0032x0028+0350+0443	unclear evidence	-> Image seems clear enough.
00351	00351 KA-KC06018 IRGN1945-p030-00351	 KA-KC06018 KA-KC06018 @ 0024x0021+0083+0365	unclear evidence	-> Image seems clear enough.
00352	00352 KA-KC04820 IRGN1945-p030-00352	KA-KC04820 KA-KC04820 @ 0022x0025+0293+0412	unclear evidence	-> Image seems clear enough.
00386	00386 KA-KC00189 IRGN1945-p031-00386	KA-KC00189 KA-KC00189 @ 0037x0039+0325+0138	unclear evidence	->withdrawn
00368	00368 KA-KC04821 IRGN1945-p032-00368	KA-KC04821 KA-KC04821 @ 0034x0030+0224+0190	unclear evidence	-> Image seems clear enough.
00388	00388 KA-KC06024 IRGN1945-p033-00388	 KA-KC06024 KA-KC06024 @ 0018x0017+0121+0285	unclear evidence	->withdrawn
00389	00389 KA-KC04827 IRGN1945-p034-00389	KA-KC04827 KA-KC04827 @ 0035x0038+0251+0206	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
00392	00392 KA-KC06974 IRGN1945-p034-00392	KA-KC06974 KA-KC06974 @ 0016x0015+0123+0164	unclear evidence	->withdrawn
00405	00405 KA-KC04828 IRGN1945-p035-00405	KA-KC04828 KA-KC04828 @ 0066x0061+0581+1015	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
00415	00415 JMJ-056955 KA-KC06025Z_SAT60021 IRGN1945-p036-00415	KA-KC06025 KA-KC06025 @ 0034x0031+0036+0384	unclear evidence (for Korean submission)	-> Image seems clear enough.
00425	00425 KA-KC06027 IRGN1945-p037-00425	KA-KC06027 KA-KC06027 @ 0029x0025+0274+0564	unclear evidence	->withdrawn
00436	00436 KA-KC00234 IRGN1945-p038-00436	KA-KC00234 KA-KC00234 @ 0045x0047+0389+0648	unclear evidence	-> Image seems clear enough.

01992	01992 KA-KC06028 **IRGN1945-p042-01992**	KA-KC06028 KA-KC06028 @ 0043x0041+0073+0466	unclear evidence	->withdrawn
00482	00482 KA-KC06029 **IRGN1945-p043-00482**	KA-KC06029 KA-KC06029 @ 0034x0028+0434+0279	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
00571	00571 KA-KC06038 **IRGN1945-p050-00571**	KA-KC06038 KA-KC06038 @ 0034x0040+0223+0676	unclear evidence	-> Image seems clear enough.
00587	00587 KA-KC04840 **IRGN1945-p052-00587**	KA-KC04840 KA-KC04840 @ 0062x0055+0820+0590	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
00591	00591 KA-KC06040 **IRGN1945-p052-00591**	KA-KC06040 KA-KC06040 @ 0026x0027+0401+0339	unclear evidence	->Right component is an old glyph of 風.
00612	00612 KA-KC06041 **IRGN1945-p054-00612**	KA-KC06041 KA-KC06041 @ 0042x0034+0355+0220	unclear evidence	-> Image seems clear enough.
00613	00613 KA-KC00272 **IRGN1945-p055-00613**	KA-KC00272 KA-KC00272 @ 0056x0046+0321+0514	unclear evidence	-> Image seems clear enough.
00653	00653 KA-KC06976 **IRGN1945-p058-00653**	KA-KC06976 KA-KC06976 @ 0026x0025+0460+0391	unclear evidence	-> Image seems clear enough.
00674	00674 KA-KC06044 **IRGN1945-p061-00674**	KA-KC06044 KA-KC06044 @ 0062x0060+0425+0184	too cursive to identify the evidence glyph shape	->KR will change glyph Sc= 6⟶7
00684	00684 KA-KC00285 **IRGN1945-p061-00684**	evidence picture KA-KC00285.jpg is provided but not clipped	submission glyph is hard to find from the evidence picture	표순자
00702	00702 KA-KC06979 **IRGN1945-p063-00702**	KA-KC06979 KA-KC06979 @ 0024x0023+0648+0313	unclear evidence	->withdrawn
00724	00724 KA-KC06980 **IRGN1945-p066-00724**	KA-KC06980 KA-KC06980 @ 0023x0020+0150+0259	unclear evidence	-> Image seems clear enough. 인명

00730	00730 KA-KC00300 IRGN1945-p066-00730	KA-KC00300 KA-KC00300 @ 0042x0034+0069+0390	unclear evidence	->withdrawn
00739	00739 KA-KC04861 IRGN1945-p067-00739	KA-KC04861 KA-KC04861 @ 0034x0026+0086+0203	unclear evidence	-> Image seems clear enough.
00746	00746 KA-KC04863 IRGN1945-p068-00746	KA-KC04863 KA-KC04863 @ 0028x0024+0374+0183	unclear evidence	Glyph 수정 ->New higher-resolution image
00753	00753 KA-KC06978 IRGN1945-p069-00753	KA-KC06978 KA-KC06978 @ 0020x0017+0521+0790	unclear evidence	인명 -> Image seems clear enough.
00764	00764 KA-KC04864 IRGN1945-p070-00764	KA-KC04864 KA-KC04864 @ 0019x0021+0225+0134	unclear evidence	藥名 -> Image seems clear enough.
00785	00785 KA-KC06054 IRGN1945-p071-00785	KA-KC06054 KA-KC06054 @ 0027x0028+0143+0377	unclear evidence	인명 -> Image seems clear enough.

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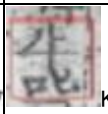
00799	00799 KA-KC06983 IRGN1945-p073-00799	 KA-KC06983 KA-KC06983 @ 0015x0016+0564+0853	unclear evidence	인명 -> Image seems clear enough.
00818	00818 KA-KC06057 IRGN1945-p075-00818	 KA-KC06057 KA-KC06057 @ 0027x0032+0357+0779	unclear evidence	-> Image seems clear enough.
00858	00858 KA-KC04874 IRGN1945-p078-00858	 KA-KC04874 KA-KC04874 @ 0024x0026+0162+0556	unclear evidence	인명 -> Image seems clear enough.
00864	00864 KA-KC04877 IRGN1945-p079-00864	 KA-KC04877 KA-KC04877 @ 0026x0028+0429+0167	unclear evidence	인명 -> Image seems clear enough.
00881	00881 KA-KC07019 IRGN1945-p080-00881	 KA-KC07019 KA-KC07019 @ 0046x0035+0201+0405	unclear evidence	-> Image seems clear enough.
00949	00949 KA-KC06069 IRGN1945-p087-00949	 KA-KC06069 KA-KC06069 @ 0015x0014+0420+0265	unclear evidence	발음 – 굿 -> Image seems clear enough.
00962	00962 KA-KC06070 IRGN1945-p088-00962	 KA-KC06070 KA-KC06070 @ 0013x0019+0071+0396	unclear evidence	발음 – 삿 -> Image seems clear enough.
00963	00963 KA-KC06986 IRGN1945-p088-00963	 KA-KC06986 KA-KC06986 @ 0026x0022+0644+0270	unclear evidence	-> Image seems clear enough.
00980	00980 KA-KC04886 IRGN1945-p090-00980	 KA-KC04886 KA-KC04886 @ 0032x0044+0184+0695	unclear evidence	->withdrawn
00991	00991 KA-KC04887 IRGN1945-p091-00991	 KA-KC04887 KA-KC04887 @ 0027x0029+0389+0350	unclear evidence	인명 -> Image seems clear enough.
01009	01009 KA-KC04890 IRGN1945-p093-01009	 KA-KC04890 KA-KC04890 @ 0046x0034+0194+0609	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image

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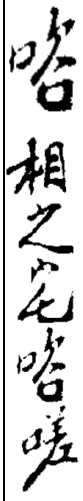
01011	喀 喀 01011 KA-KC06076 IRGN1945-p093-01011	KA-KC06076 KA-KC06076 @ 0031x0032+0214+0800	unclear evidence	->New higher-resolution image 
01034	詠 詠 01034 KA-KC06084 IRGN1945-p095-01034	KA-KC06084 KA-KC06084 @ 0024x0025+0495+0064	unclear evidence	-> Image seems clear enough.
01078	龗 龗 01078 KA-KC06089 IRGN1945-p103-01078	KA-KC06089 KA-KC06089 @ 0017x0016+0257+0266	unclear evidence	인명 -> Image seems clear enough.
01135	嗽 嗽 01135 KA-KC06094 IRGN1945-p104-01135	KA-KC06094 KA-KC06094 @ 0035x0027+0106+0393	unclear evidence	-> Image seems clear enough.
01137	嘮 嘮 01137 KA-KC04896 IRGN1945-p105-01137	KA-KC04896 KA-KC04896 @ 0036x0028+0209+0438	unclear evidence	-> Image seems clear enough.
01138	嗽 嗽 01138 KA-KC06093 IRGN1945-p105-01138	KA-KC06093 KA-KC06093 @ 0040x0034+0071+0321	unclear evidence	-> Image seems clear enough.
01149	鉿 鉿 01149 KA-KC04895 IRGN1945-p106-01149	KA-KC04895 KA-KC04895 @ 0045x0028+0345+0559	unclear evidence	-> Image seems clear enough.
01171	磬 磬 01171 KA-KC06097 IRGN1945-p108-01171	KA-KC06097 KA-KC06097 @ 0026x0021+0343+0157	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image

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01222	01222 KA-KC06101 IRGN1945-p113-01222	KA-KC06101 KA-KC06101 @ 0025x0022+0306+0541	unclear evidence	인명 ->New higher-resolution image
01254	01254 KA-KC00524 IRGN1945-p116-01254	KA-KC00524 KA-KC00524 @ 0098x0065+0157+0152	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
01255	01255 KA-KC06103 IRGN1945-p116-01255	KA-KC06103 KA-KC06103 @ 0038x0035+0367+0460	unclear evidence	->New higher-resolution image

01284	曖 曖 01284 KA-KC06104 IRGN1945-p119-01284	KA-KC06104 KA-KC06104 @ 0026x0017+0402+0291	unclear evidence	->New higher-resolution image
01308	嚶 嚶 01308 KA-KC06107 IRGN1945-p121-01308	KA-KC06107 KA-KC06107 @ 0046x0035+0500+0481	unclear evidence	-> Image seems clear enough.
01309	囀 囀 01309 KA-KC06106 IRGN1945-p122-01309	KA-KC06106 KA-KC06106 @ 0037x0041+0673+1270	unclear evidence	-> Image seems clear enough.
01383	囀 囀 01383 KA-KC06115 IRGN1945-p129-01383	KA-KC06115 KA-KC06115 @ 0040x0038+0219+0237	unclear evidence	-> Image seems clear enough.
01404	鸇 鸇 01404 KA-KC04905 IRGN1945-p132-01404	KA-KC04905 KA-KC04905 @ 0075x0069+0452+0251	unclear evidence (the number of the dots between 目 and 鳥 is unclear)	-> Image seems clear enough.
01427	圓 圓 01427 KA-KC06988 IRGN1945-p134-01427	KA-KC06988 KA-KC06988 @ 0015x0013+0416+0823	unclear evidence	-> Image seems clear enough.
01432	圚 圚 01432 KA-KC06121 IRGN1945-p135-01432	KA-KC06121 KA-KC06121 @ 0040x0038+0381+0335	unclear evidence	-> Image seems clear enough.

01433	01433 KA-KC00592 IRGN1945-p135-01433	KA-KC00592 KA-KC00592 @ 0049x0043+0303+0544	unclear evidence	->New higher-resolution image
01439	01439 KA-KC04908 IRGN1945-p135-01439	KA-KC04908 KA-KC04908 @ 0075x0074+0548+0148	unclear evidence	-> Image seems clear enough.
01448	01448 KA-KC00611 IRGN1945-p136-01448	KA-KC00611 KA-KC00611 @ 0052x0044+0391+0506	unclear evidence	-> Image seems clear enough.
01487	01487 KA-KC06989 IRGN1945-p140-01487	KA-KC06989 KA-KC06989 @ 0015x0014+0191+0406	unclear evidence	->withdrawn
01488	01488 KA-KC06990 IRGN1945-p140-01488	KA-KC06990 KA-KC06990 @ 0018x0017+0471+0417	unclear evidence	->withdrawn
01501	01501 KA-KC04918 IRGN1945-p141-01501	KA-KC04918 KA-KC04918 @ 0023x0022+0392+0382	unclear evidence	->KR will change glyph
01506	01506 KA-KC06130 IRGN1945-p142-01506	KA-KC06130 KA-KC06130 @ 0029x0028+0564+0264	unclear evidence	-> Image seems clear enough.

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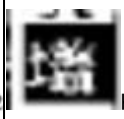
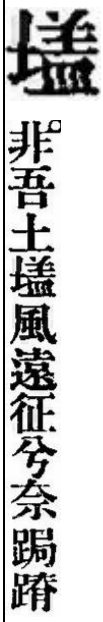
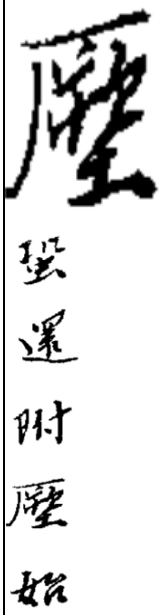
01507	塁 塁 塁 01507 JMJ-059452 KA-KC06991 IRGN1945-p142-01507	KA-KC06991 KA-KC06991 @ 0025x0026+0734+0543	unclear evidence	-> Image seems clear enough.
01532	塁 塁 01532 KA-KC04921 IRGN1945-p144-01532	KA-KC04921 KA-KC04921 @ 0043x0030+0210+0191	unclear evidence	->New higher-resolution image
01533	塗 塗 01533 KA-KC00667 IRGN1945-p145-01533	KA-KC00667 KA-KC00667 @ 0042x0033+0403+0127	unclear evidence	-> Image seems clear enough.
01540	壌 壌 01540 KA-KC06136 IRGN1945-p145-01540	KA-KC06136 KA-KC06136 @ 0031x0025+0283+0355	unclear evidence	->KR will change glyph
01500	堠 堠 01500 KA-KC04916 IRGN1945-p146-01500	KA-KC04916 KA-KC04916 @ 0061x0042+0740+0485	unclear evidence	-> Image seems clear enough.

01544	01544 KA-KC00693 IRGN1945-p146-01544	KA-KC00693 KA-KC00693 @ 0050x0034+0043+0346	too cursive to identify the evidence glyph shape	->New higher-resolution image
01545	01545 KA-KC00698 IRGN1945-p146-01545	KA-KC00698 KA-KC00698 @ 0042x0043+0544+0201	unclear evidence	-> Image seems clear enough.
01550	01550 KA-KC00694 IRGN1945-p146-01550	KA-KC00694 KA-KC00694 @ 0038x0036+0231+0173	unclear evidence	-> Image seems clear enough.

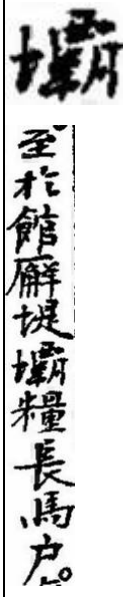
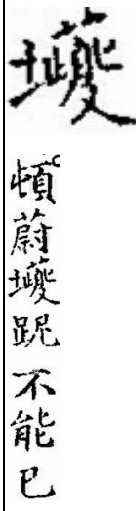
01559	塭 塭 01559 KA-KC06992 IRGN1945-p147-01559	 KA-KC06992 KA-KC06992 @ 0024x0021+0679+0389	unclear evidence	->New higher-resolution image 
01562	塚 塚 01562 KA-KC06139 IRGN1945-p148-01562	KA-KC06139 KA-KC06139 @ 0041x0038+0430+0064	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
01563	墟 墟 01563 KA-KC06140 IRGN1945-p148-01563	KA-KC06140 KA-KC06140 @ 0024x0023+0329+0371	unclear evidence	-> Image seems clear enough.
01571	墐 墐 01571 KA-KC00712 IRGN1945-p149-01571	KA-KC00712 KA-KC00712 @ 0036x0037+0079+0401	unclear evidence	-> Image seems clear enough.

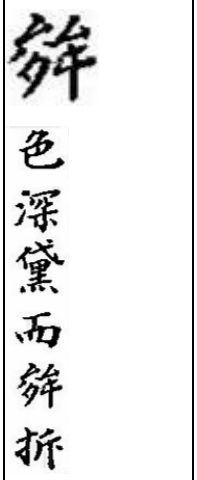
01574	IRGN1945-p149-01574	KA-KC04934 KA-KC04934 @ 0054x0057+0150+0779	too cursive to identify the evidence glyph shape	->New higher-resolution image 
01588	IRGN1945-p150-01588	KA-KC04936 KA-KC04936 @ 0041x0043+0470+0627	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image

01593	01593 KA-KC00786 IRGN1945-p150-01593	KA-KC00786 KA-KC00786 @ 0058x0051+0427+0772	too cursive to identify the evidence glyph shape	->New higher-resolution image
01591	01591 KA-KC00755 IRGN1945-p151-01591	KA-KC00755 KA-KC00755 @ 0060x0045+0083+0672	unclear evidence	->New higher-resolution image

01592	01592 KA-KC06142 **IRGN1945-p151-01592**	KA-KC06142 KA-KC06142 @ 0024x0023+0360+0376	unclear evidence	-> Image seems clear enough.
01595	01595 G_PGLG5008 **IRGN1945-p151-01595**	G_PGLG5008 IRGN1886-PRC-Sawndip-p0312 @ 0048x0056+0687+1450	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
01596	01596 KA-KC06143 **IRGN1945-p151-01596**	KA-KC06143 KA-KC06143 @ 0026x0023+0585+0379	unclear evidence	-> Image seems clear enough.
01598	01598 KA-KC06994 **IRGN1945-p151-01598**	KA-KC0 KA-KC06994 @ 0031x0026+0160+0355	unclear evidence	->New higher-resolution image

01599	01599 KA-KC06993 IRGN1945-p151-01599	KA-KC06993 KA-KC06993 @ 0029x0031+0461+0537	unclear evidence	->New higher-resolution image
01604	01604 KA-KC06995 IRGN1945-p152-01604	KA-KC06995 KA-KC06995 @ 0037x0035+0560+0218	unclear evidence	->New higher-resolution image

01611	壩 壩 01611 KA-KC04944 IRGN1945-p153-01611	KA-KC04944 KA-KC04944 @ 0079x0057+0676+0784	unclear evidence	->New higher-resolution image 
01612	壭 壭 01612 KA-KC04945 IRGN1945-p153-01612	KA-KC04945 KA-KC04945 @ 0074x0064+0688+0643	unclear evidence	->New higher-resolution image 
01618	彙 彙 01618 KA-KC06146 IRGN1945-p154-01618	KA-KC06146 KA-KC06146 @ 0024x0033+0408+0528	unclear evidence	->withdrawn

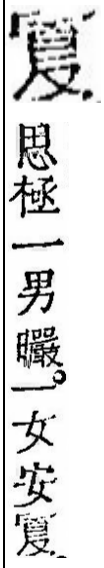
01620	01620 KA-KC00798 **IRGN1945-p154-01620**	KA-KC00798 KA-KC00798 @ 0043x0043+0255+0322	unclear evidence	->withdrawn
01631	01631 KA-KC06996 **IRGN1945-p155-01631**	KA-KC06996 KA-KC06996 @ 0026x0027+0314+0181	unclear evidence	->New higher-resolution image 
01647	01647 KA-KC06147 **IRGN1945-p156-01647**	KA-KC06147 KA-KC06147 @ 0030x0031+0205+0525	unclear evidence	-> Image seems clear enough.
01668	01668 KA-KC00810 **IRGN1945-p158-01668**	KA-KC00810 KA-KC00810 @ 0025x0022+0167+0184	unclear evidence	-> Image seems clear enough.
01675	01675 KA-KC06153 **IRGN1945-p158-01675**	KA-KC06153 KA-KC06153 @ 0031x0025+0422+0607	unclear evidence	-> Image seems clear enough.
01699	01699 KA-KC06155 **IRGN1945-p161-01699**	KA-KC06155 KA-KC06155 @ 0074x0061+0521+0474	unclear evidence (the connectivities of the vertical strokes are hard to check)	-> Image seems clear enough.
01711	01711 KA-KC06157 **IRGN1945-p161-01711**	KA-KC06157 KA-KC06157 @ 0057x0049+0474+0827	unclear evidence	->KR will change glyph
01714	01714 KA-KC04954 **IRGN1945-p162-01714**	KA-KC04954 KA-KC04954 @ 0028x0037+0180+0273	unclear evidence	-> Image seems clear enough.

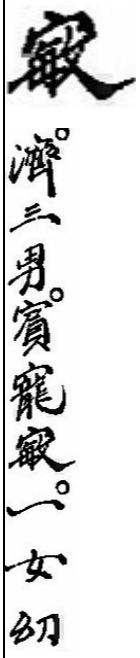
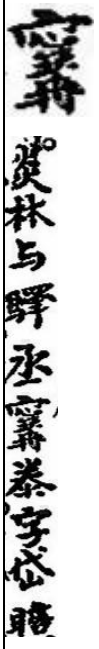
IRGN1945_KR_Resp3_k2201_43_Table5

01764	01764 KA-KC06170 IRGN1945-p166-01764	KA-KC06170 KA-KC06170 @ 0029x0026+0227+0662	unclear evidence	-> Image seems clear enough.
01780	01780 KA-KC04961 IRGN1945-p168-01780	KA-KC04961 KA-KC04961 @ 0081x0062+0282+0552	unclear evidence	-> Image seems clear enough.
01781	01781 KA-KC00864 IRGN1945-p168-01781	KA-KC00864 KA-KC00864 @ 0048x0035+0236+0546	unclear evidence	->New higher-resolution image

IRGN1945_KR_Resp3_k2201_43_Table5

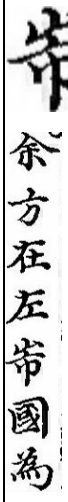
01805	宴 宴 01805 KA-KC07001 IRGN1945-p170-01805	KA-KC07001 KA-KC07001 @ 0027x0026+0370+0106	unclear evidence	->New higher-resolution image
01807	嬿 嬿 01807 KA-KC04965 IRGN1945-p170-01807	KA-KC04965 KA-KC04965 @ 0076x0065+0819+0917	unclear evidence	->New higher-resolution image

01865	宅 宅 01865 KA-KC07003 IRGN1945-p176-01865	KA-KC07003 KA-KC07003 @ 0020x0014+0382+0219	unclear evidence	-> Image seems clear enough.
01896	彥 彥 01896 KA-KC06175 IRGN1945-p179-01896	KA-KC06175 KA-KC06175 @ 0027x0025+0695+0403	unclear evidence	-> Image seems clear enough.
01907	寘 寘 01907 KA-KC06177 IRGN1945-p180-01907	KA-KC06177 KA-KC06177 @ 0032x0034+0521+0371	unclear evidence	->New higher-resolution image 

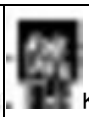
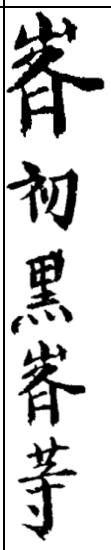
01912	IRGN1945-p180-01912	KA-KC00898 KA-KC00898 @ 0056x0045+0416+0471	unclear evidence	->New higher-resolution image 
01929	IRGN1945-p182-01929	KA-KC07004 KA-KC07004 @ 0026x0028+0745+0352	unclear evidence	->New higher-resolution image 

IRGN1945_KR_Resp3_k2201_43_Table5

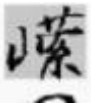
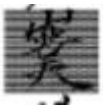
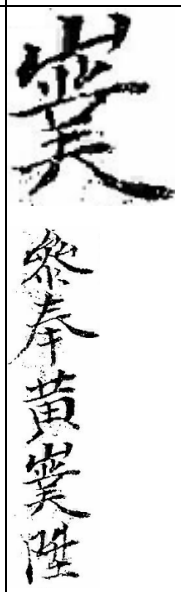
01993	 01993 KA-KC04990 IRGN1945-p187-01993	 KA-KC04990 KA-KC04990 @ 0036x0027+0545+0534 KA-KC04990 @ 0035x0027+0244+0605	unclear evidence	Image seems clear enough
02010	 02010 KA-KC07006 IRGN1945-p188-02010	 KA-KC07006 KA-KC07006 @ 0028x0024+0650+0305	unclear evidence	->New higher-resolution image
02015	 02015 KA-KC07007 IRGN1945-p189-02015	 KA-KC07007 KA-KC07007 @ 0020x0022+0204+0475	unclear evidence	인명 -> Image seems clear enough

02022	02022 KA-KC04991 IRGN1945-p190-02022	KA-KC04991 KA-KC04991 @ 0035x0040+0371+0687	unclear evidence	->New higher-resolution image
02059	02059 KA-KC07010 IRGN1945-p193-02059	KA-KC07010 KA-KC07010 @ 0030x0028+0703+0482	unclear evidence	->New higher-resolution image 

IRGN1945_KR_Resp3_k2201_43_Table5

02070	峣 峣 02070 KA-KC07011 IRGN1945-p194-02070	 KA-KC07011 KA-KC07011 @ 0013x0017+0412+0204	unclear evidence	인명 -> Image seems clear enough
02078	岧 岧 02078 KA-KC04999 IRGN1945-p195-02078	KA-KC04999 KA-KC04999 @ 0081x0067+0137+1035	unclear evidence (均 or 土匀?)	-> Image seems clear enough
02079	岩 岩 02079 KA-KC00972 IRGN1945-p195-02079	KA-KC00972 KA-KC00972 @ 0026x0034+0240+0455	unclear evidence	-> Image seems clear enough
02080	甫 甫 02080 KA-KC05001 IRGN1945-p195-02080	KA-KC05001 KA-KC05001 @ 0029x0033+0325+0164	unclear evidence	인명 -> Image seems clear enough
02083	峬 峬 02083 KA-KC07012 IRGN1945-p195-02083	KA-KC07012 KA-KC07012 @ 0020x0013+0424+0300	unclear evidence	인명 -> Image seems clear enough
02085	峯 峯 02085 KA-KC06191 IRGN1945-p196-02085	KA-KC06191 KA-KC06191 @ 0035x0034+0543+0291	unclear evidence	
02100	羱 羱 02100 KA-KC06196 IRGN1945-p197-02100	KA-KC06196 KA-KC06196 @ 0047x0042+0181+0489	unclear evidence	->KR will change glyph
02101	嵲 嵲 02101 KA-KC05008 IRGN1945-p197-02101	KA-KC05008 KA-KC05008 @ 0028x0023+0390+0359	unclear evidence	
02106	愃 愃 02106 KA-KC05007 IRGN1945-p197-02106	KA-KC05007 KA-KC05007 @ 0024x0021+0147+0437	unclear evidence	

02122	02122 KA-KC06199 IRGN1945-p199-02122	KA-KC06199 KA-KC06199 @ 0025x0034+0253+0379	unclear evidence	
02137	02137 KA-KC06201 IRGN1945-p199-02137	KA-KC06201 KA-KC06201 @ 0039x0039+0345+0753	unclear evidence	-> Image seems clear enough
02129	02129 KA-KC06200 IRGN1945-p200-02129	KA-KC06200 KA-KC06200 @ 0062x0073+0702+0462	unclear evidence	-> Image seems clear enough
02139	02139 KA-KC05023 IRGN1945-p201-02139	KA-KC05023 KA-KC05023 @ 0035x0033+0341+0472	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image

02140	嶸 嶸 02140 KA-KC06203 **IRGN1945-p201-02140**	 KA-KC06203 KA-KC06203 @ 0042x0041+0363+0513	too cursive to identify the evidence glyph shape	
02141	巽 巽 02141 KA-KC06202 **IRGN1945-p201-02141**	 KA-KC06202 KA-KC06202 @ 0042x0038+0063+0607	unclear evidence	
02150	巽 巽 02150 KA-KC01056 **IRGN1945-p202-02150**	KA-KC01056 KA-KC01056 @ 0047x0046+0317+0401	unclear evidence	-> Image seems clear enough
02151	巽 巽 02151 KA-KC01057 **IRGN1945-p202-02151**	KA-KC01057 KA-KC01057 @ 0044x0040+0329+0763	unclear evidence	-> Image seems clear enough

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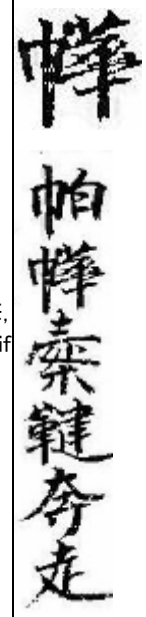
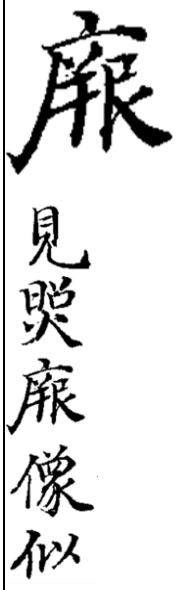
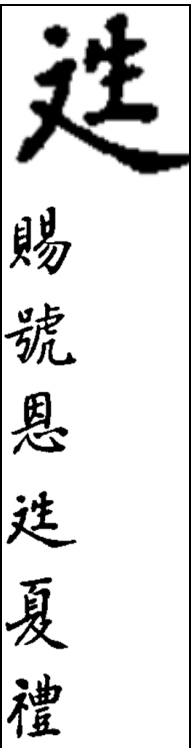
02153	02153 KA-KC05026 **IRGN1945-p202-02153**	KA-KC05026 KA-KC05026 @ 0032x0027+0166+0477	unclear evidence	-> Image seems clear enough
02167	02167 KA-KC07016 **IRGN1945-p202-02167**	KA-KC07016 KA-KC07016 @ 0050x0043+0325+0610	unclear evidence	-> Image seems clear enough
02157	02157 KA-KC05028 **IRGN1945-p203-02157**	KA-KC05028 KA-KC05028 @ 0049x0040+0327+0063	too cursive to identify the evidence glyph shape	->Sugg. glyph = glyph in image
02165	02165 KA-KC07017 **IRGN1945-p204-02165**	KA-KC07017 KA-KC07017 @ 0021x0025+0284+0252	unclear evidence	-> Image seems clear enough
02166	02166 KA-KC06204 **IRGN1945-p204-02166**	KA-KC06204 KA-KC06204 @ 0028x0028+0211+0961	unclear evidence	-> Image seems clear enough
02169	02169 KA-KC06205 **IRGN1945-p204-02169**	KA-KC06205 KA-KC06205 @ 0030x0031+0743+0332	unclear evidence	->KR will change glyph (山 + 鮮) per se #UCV 322
02171	02171 KA-KC05032 **IRGN1945-p204-02171**	KA-KC05032 KA-KC05032 @ 0023x0027+0174+0524	unclear evidence	-> Image seems clear enough
02228	02228 KA-KC06216 **IRGN1945-p209-02228**	KA-KC06216 KA-KC06216 @ 0028x0024+0230+0465	unclear evidence	-> Image seems clear enough
02241	02241 KA-KC06218 **IRGN1945-p209-02241**	KA-KC06218 KA-KC06218 @ 0021x0017+0584+0526	unclear evidence	-> Image seems clear enough

02238	帽 帽 02238 KA-KC05039 IRGN1945-p210-02238	KA-KC05039 KA-KC05039 @ 0064x0061+0819+0251	unclear evidence (the lower right component 月(?) is faintly printed)	->New higher-resolution image
02250	幃 幃 02250 KA-KC01105 IRGN1945-p210-02250	KA-KC01105 KA-KC01105 @ 0044x0036+0189+0695	too cursive to identify the evidence glyph shape (the right component could be a variant of 華, but questionable if it is unifiable)	->New higher-resolution image 

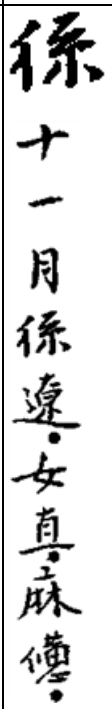
02247	02247 KA-KC06219 IRGN1945-p211-02247	KA-KC06219 KA-KC06219 @ 0025x0025+0206+0620	unclear evidence	->New higher-resolution image
02248	02248 KA-KC06220 IRGN1945-p211-02248	KA-KC06220 KA-KC06220 @ 0029x0042+0371+0947	unclear evidence	->Evidence has two glyphs. Upper half part can be used as evidence.

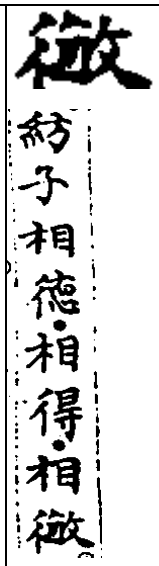
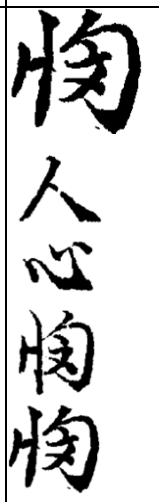
02289	02289 KA-KC01112 IRGN1945-p215-02289	KA-KC01112 KA-KC01112 @ 0051x0049+0152+0600	unclear evidence	->New higher-resolution image
02294	02294 KA-KC05050 IRGN1945-p215-02294	KA-KC05050 KA-KC05050 @ 0035x0035+0353+0537	unclear evidence	->withdrawn

02305	02305 KA-KC01122 IRGN1945-p216-02305	KA-KC01122 KA-KC01122 @ 0047x0039+0312+0605	too cursive to identify the evidence glyph shape	->New higher-resolution image 
02322	02322 KA-KC05053 IRGN1945-p217-02322	KA-KC05053 KA-KC05053 @ 0017x0017+0093+0419	unclear evidence	-> Image seems clear enough
02321	02321 KA-KC06228 IRGN1945-p219-02321	KA-KC06228 KA-KC06228 @ 0028x0027+0626+0247	unclear evidence	->withdrawn
02335	02335 KA-KC06229 IRGN1945-p219-02335	KA-KC06229 KA-KC06229 @ 0023x0018+0684+0364	unclear evidence	-> Image seems clear enough

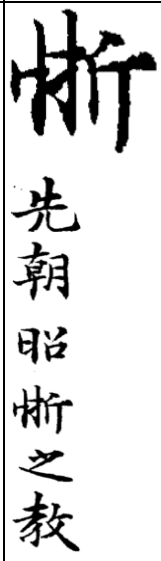
02350	02350 KA-KC05055 IRGN1945-p221-02350	KA-KC05055 KA-KC05055 @ 0053x0043+0437+0733	too cursive to identify the evidence glyph shape	
02354	02354 KA-KC06234 IRGN1945-p221-02354	KA-KC06234 KA-KC06234 @ 0052x0048+0072+0677	too cursive to identify the evidence glyph shape	->KR will change glyph
02393	02393 KA-KC01149 IRGN1945-p224-02393	KA-KC01149 KA-KC01149 @ 0045x0042+0395+0214	too cursive to identify the evidence glyph shape	->withdrawn

02405	02405 KA-KC06236 IRGN1945-p226-02405	KA-KC06236 KA-KC06236 @ 0053x0055+0049+0742	too cursive to identify the evidence glyph shape	->KR will change glyph.
02424	02424 KA-KC06238 IRGN1945-p227-02424	KA-KC06238 KA-KC06238 @ 0020x0022+0125+0412	unclear evidence	

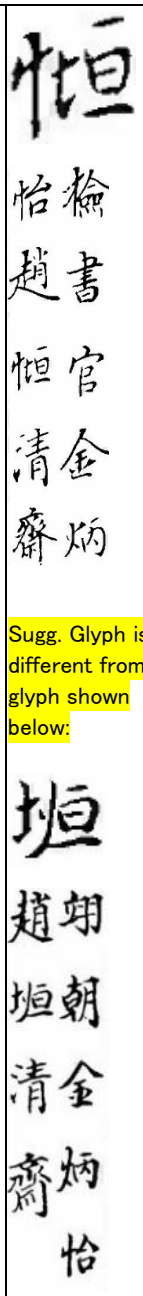
02445	02445 KA-KC05061 IRGN1945-p229-02445	KA-KC05061 KA-KC05061 @ 0060x0052+0471+0980	unclear evidence	->withdrawn
02454	02454 KA-KC01163 IRGN1945-p230-02454	KA-KC01163 KA-KC01163 @ 0039x0038+0218+0098	unclear evidence	
02456	02456 KA-KC07020 IRGN1945-p230-02456	KA-KC07020 KA-KC07020 @ 0026x0023+0538+0168	unclear evidence	

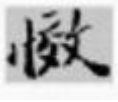
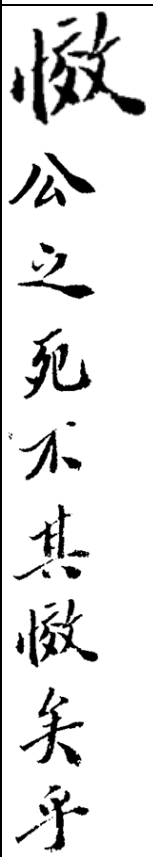
02474	02474 KA-KC05066 IRGN1945-p232-02474	KA-KC05066 KA-KC05066 @ 0084x0068+0694+0928	unclear evidence	
02480	02480 JMJ-059597 KA-KC07021 IRGN1945-p233-02480	KA-KC07021 KA-KC07021 @ 0021x0023+0596+0549	unclear evidence	-> used for personal name -> Image seems clear enough
02525	02525 KA-KC06247 IRGN1945-p237-02525	KA-KC06247 KA-KC06247 @ 0031x0035+0262+0561	too cursive to identify the evidence glyph shape	->withdrawn -> Image seems clear enough
02527	02527 KA-KC06248 IRGN1945-p237-02527	KA-KC06248 KA-KC06248 @ 0032x0031+0376+0702	too cursive to identify the evidence glyph shape	
02528	02528 KA-KC05073 IRGN1945-p237-02528	KA-KC05073 KA-KC05073 @ 0043x0024+0163+0087	too cursive to identify the evidence glyph shape	->withdrawn
02551	02551 KA-KC06249 IRGN1945-p238-02551	KA-KC06249 KA-KC06249 @ 0031x0027+0068+0641	too cursive to identify the evidence glyph shape	->withdrawn

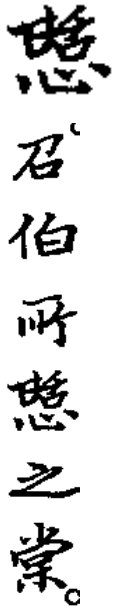
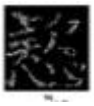
IRGN1945_KR_Resp3_k2201_43_Table5

02547	悸 悸 悸 02547 KA-KC07023Z_SAT00873 IRGN1945-p239-02547	KA-KC07023 KA-KC07023 @ 0021x0019+0305+0562	unclear evidence	-> Image seems clear enough
02548	恍 恍 02548 KA-KC06251 IRGN1945-p239-02548	KA-KC06251 KA-KC06251 @ 0023x0019+0374+0618	too cursive to identify the evidence glyph shape	-> Image seems clear enough
02549	惘 惘 02549 KA-KC06250 IRGN1945-p239-02549	KA-KC06250 KA-KC06250 @ 0034x0035+0117+0209	too cursive to identify the evidence glyph shape	
02550	惭 惭 02550 KA-KC05075 IRGN1945-p239-02550	KA-KC05075 KA-KC05075 @ 0053x0039+0587+0715	too cursive to identify the evidence glyph shape	
02584	悪 悪 02584 KA-KC06259 IRGN1945-p240-02584	KA-KC06259 KA-KC06259 @ 0026x0027+0552+0343	unclear evidence	->KR will change glyph
02574	悔 悔 02574 KA-KC06252 IRGN1945-p242-02574	KA-KC06252 KA-KC06252 @ 0044x0037+0290+0385	too cursive to identify the evidence glyph shape	-> Image seems clear enough

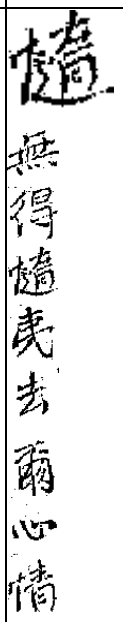
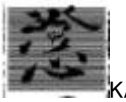
02586	02586 KA-KC01254 IRGN1945-p243-02586	KA-KC01254 KA-KC01254 @ 0038x0046+0741+0536	unclear evidence	惡苟欲屠戮何患無術 屠戮何惡无術

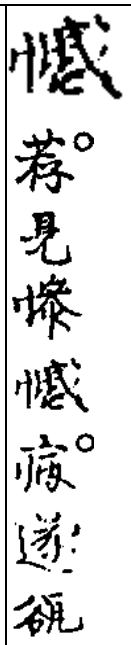
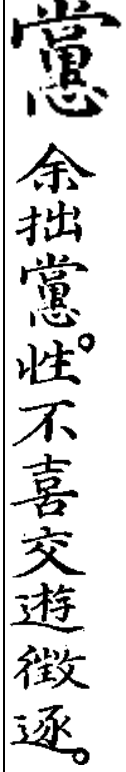
02600	恒 恒 02600 KA-KC06255 IRGN1945-p244-02600	KA-KC06255 KA-KC06255 @ 0039x0036+0211+0655	unclear evidence	 Sugg. Glyph is different from glyph shown below:

02602	02602 KA-KC05082 IRGN1945-p245-02602	KA-KC05082 KA-KC05082 @ 0067x0057+0279+0283	too cursive to identify the evidence glyph shape	
02616	02616 KA-KC01270 IRGN1945-p246-02616	KA-KC01270 KA-KC01270 @ 0031x0027+0424+0283	unclear evidence	-> Image seems clear enough
02620	02620 KA-KC05087 IRGN1945-p246-02620	KA-KC05087 KA-KC05087 @ 0043x0035+0253+0388	unclear evidence	-> Image seems clear enough
02621	02621 KA-KC06260 IRGN1945-p246-02621	 KA-KC06260 KA-KC06260 @ 0042x0034+0576+0682	unclear evidence	

02623	02623 KA-KC05086 IRGN1945-p246-02623	KA-KC05086 KA-KC05086 @ 0024x0020+0338+0587	unclear evidence	->KR will change glyph
02633	02633 KA-KC01285 IRGN1945-p248-02633	KA-KC01285 KA-KC01285 @ 0054x0058+0497+0249	unclear evidence	
02662	02662 KA-KC06267 IRGN1945-p248-02662	 KA-KC06267 KA-KC06267 @ 0048x0046+0274+0515	unclear evidence	-> Image seems clear enough
02649	02649 KA-KC05090 IRGN1945-p249-02649	KA-KC05090 KA-KC05090 @ 0028x0023+0467+0605	unclear evidence	-> Image seems clear enough
02670	02670 KA-KC05093 IRGN1945-p250-02670	KA-KC05093 KA-KC05093 @ 0031x0027+0111+0491	unclear evidence	

02664	02664 KA-KC05095 IRGN1945-p251-02664	KA-KC05095 KA-KC05095 @ 0027x0021+0121+0387	unclear evidence	-> Image seems clear enough
02667	02667 KA-KC07025 IRGN1945-p251-02667	KA-KC07025 KA-KC07025 @ 0023x0024+0326+0520	unclear evidence	-> Image seems clear enough
02668	02668 KA-KC01312Z_SAT06328 IRGN1945-p251-02668	KA-KC01312 KA-KC01312 @ 0070x0070+0527+0555	too cursive to identify the evidence glyph shape	-> Image seems clear enough
02671	02671 KA-KC06263 IRGN1945-p251-02671	KA-KC06263 KA-KC06263 @ 0039x0033+0488+0564	too cursive to identify the evidence glyph shape (the right component of the evidence is exactly 答?)	->withdrawn
02672	02672 KA-KC05094 IRGN1945-p251-02672	KA-KC05094 KA-KC05094 @ 0088x0069+0683+0959	too cursive to identify the evidence glyph shape	
02674	02674 KA-KC06273 IRGN1945-p252-02674	KA-KC06273 KA-KC06273 @ 0028x0031+0177+0132	unclear evidence	-> Image seems clear enough
02683	02683 KA-KC07026 IRGN1945-p253-02683	KA-KC07026 KA-KC07026 @ 0019x0020+0621+0979	unclear evidence	-> Image seems clear enough

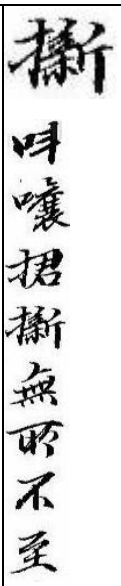
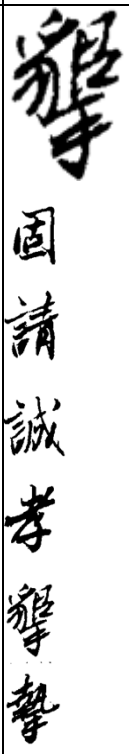
02686	慵 慵 02686 KA-KC05098 IRGN1945-p253-02686	KA-KC05098 KA-KC05098 @ 0040x0041+0559+0168	too cursive to identify the evidence glyph shape	-> Image seems clear enough
02687	憼 憼 02687 KA-KC05097 IRGN1945-p253-02687	KA-KC05097 KA-KC05097 @ 0076x0065+0234+0187	too cursive to identify the evidence glyph shape	
02695	懣 懣 02695 KA-KC05100 IRGN1945-p254-02695	KA-KC05100 KA-KC05100 @ 0051x0049+0462+1057	too cursive to identify the evidence glyph shape	->withdrawn
02697	懖 懖 02697 KA-KC06274 IRGN1945-p254-02697	KA-KC06274 KA-KC06274 @ 0064x0049+0114+0492	unclear evidence	-> Image seems clear enough
02709	澄 澄 02709 KA-KC06278 IRGN1945-p255-02709	 KA-KC06278 KA-KC06278 @ 0052x0048+0076+0108	unclear evidence	

02711	憾 憾 憾 02711 KA-KC05101Z SAT80270 IRGN1945-p255-02711	KA-KC05101 KA-KC05101 @ 0093x0072+0862+0817	unclear evidence	
02717	戇 戇 02717 KA-KC06280 IRGN1945-p255-02717	KA-KC06280 KA-KC06280 @ 0069x0073+0635+0371	unclear evidence	->KR will change glyph 

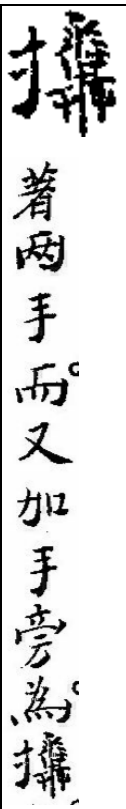
02718	02718 KA-KC06279Z_SAT03112 IRGN1945-p256-02718	KA-KC06279 KA-KC06279 @ 0023x0024+0076+0178	unclear evidence	
02729	02729 KA-KC05105 IRGN1945-p257-02729	KA-KC05105 KA-KC05105 @ 0056x0055+0523+0933	unclear evidence	

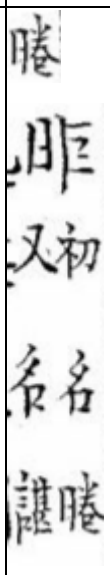
02735	02735 KA-KC01338 IRGN1945-p257-02735	KA-KC01338 KA-KC01338 @ 0049x0045+0481+0776	unclear evidence	
02750	02750 KA-KC07027 IRGN1945-p259-02750	KA-KC07027 KA-KC07027 @ 0018x0019+0399+0783	unclear evidence	-> Image seems clear enough
02764	02764 KA-KC01355 IRGN1945-p260-02764	KA-KC01355 KA-KC01355 @ 0048x0038+0096+0526	too cursive to identify the evidence glyph shape (戸 covers 口 only, or both of 口 and 田?)	-> Image seems clear enough
02783	02783 KA-KC05113 IRGN1945-p262-02783	KA-KC05113 KA-KC05113 @ 0049x0040+0543+0301	too cursive to identify the evidence glyph shape (▪ or 亠 ?)	->withdrawn
02866	02866 KA-KC06290 IRGN1945-p270-02866	KA-KC06290 KA-KC06290 @ 0058x0043+0575+0652	unclear evidence	-> Image seems clear enough
02849	02849 KA-KC05119 IRGN1945-p271-02849	KA-KC05119 KA-KC05119 @ 0029x0031+0506+0764	unclear evidence	-> Image seems clear enough

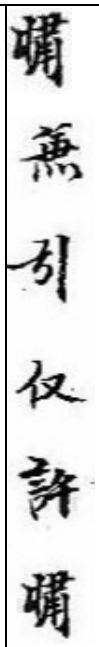
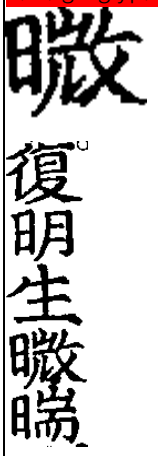
02931	撈 撈 撈 02931 G_Z0342401KA-KC01425 IRGN1945-p276-02931	KA-KC01425 KA-KC01425 @ 0037x0027+0409+0869	unclear evidence (for Korean submission)	
02867	捷 捷 02867 KA-KC06296 IRGN1945-p278-02867	KA-KC06296 KA-KC06296 @ 0086x0064+0292+1089	unclear evidence	

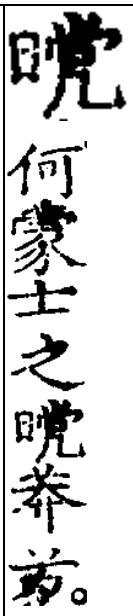
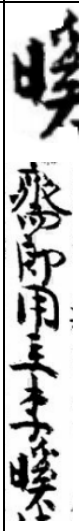
02947	02947 KA-KC01434 IRGN1945-p278-02947	KA-KC01434 KA-KC01434 @ 0038x0040+0131+0506	unclear evidence	
02955	02955 KA-KC05123 IRGN1945-p279-02955	KA-KC05123 KA-KC05123 @ 0055x0056+0695+0431	unclear evidence	
02961	02961 KA-KC06300 IRGN1945-p279-02961	KA-KC06300 KA-KC06300 @ 0026x0024+0337+0592	unclear evidence	-> Image seems clear enough
02945	02945 KA-KC06297 IRGN1945-p280-02945	KA-KC06297 KA-KC06297 @ 0041x0032+0396+0732	unclear evidence	-> Image seems clear enough

02948	02948 KA-KC06299 IRGN1945-p283-02948	KA-KC06299 KA-KC06299 @ 0047x0038+0414+0201	unclear evidence	
02990	02990 KA-KC06303 IRGN1945-p283-02990	KA-KC06303 KA-KC06303 @ 0019x0020+0441+0634	unclear evidence	-> Image seems clear enough

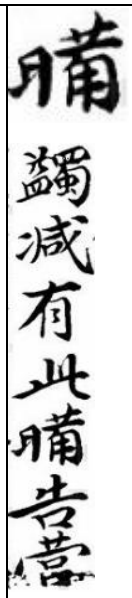
02993	攏 攏 攏 02993 KA-KC06305 IRGN1945-p284-02993	KA-KC06305 KA-KC06305 @ 0069x0074+0470+0739	unclear evidence	
03049	歙 歙 歙 03049 KA-KC06311 IRGN1945-p288-03049	KA-KC06311 KA-KC06311 @ 0040x0032+0254+0525	unclear evidence	->withdrawn
03052	斂 斂 斂 03052 JMJ-057613 KA-KC05130 IRGN1945-p288-03052	KA-KC05130 KA-KC05130 @ 0073x0075+0115+0763	unclear evidence	-> Image seems clear enough
03058	斸 斸 斸 03058 KA-KC06313 IRGN1945-p289-03058	KA-KC06313 KA-KC06313 @ 0031x0028+0459+0513	too cursive to identify the evidence glyph shape (嗇 or 啬?)	-> Image seems clear enough
03072	斶 斶 斶 03072 KA-KC01496 IRGN1945-p290-03072	KA-KC01496 KA-KC01496 @ 0042x0034+0287+0273	unclear evidence	-> Image seems clear enough
03097	旋 旋 旋 03097 KA-KC05135 IRGN1945-p292-03097	KA-KC05135 KA-KC05135 @ 0048x0041+0162+0787	too cursive to identify the evidence glyph shape	-> Image seems clear enough
03117	旋 旋 旋 03117 KA-KC01516 IRGN1945-p294-03117	KA-KC01516 KA-KC01516 @ 0047x0037+0765+0712	unclear evidence	-> Image seems clear enough

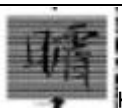
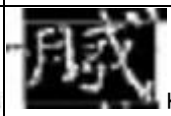
03124	盯 盯 03124 KA-KC05142 **IRGN1945-p295-03124**	 KA-KC05142 KA-KC05142 @ 0037x0032+0331+0332	unclear evidence	-> Image seems clear enough
03137	昒 昒 03137 KA-KC06317 **IRGN1945-p296-03137**	 KA-KC06317 KA-KC06317 @ 0029x0024+0444+0222	unclear evidence	-> Image seems clear enough
03151	晅 晅 03151 KA-KC07036 **IRGN1945-p297-03151**	 KA-KC07036 KA-KC07036 @ 0034x0027+0119+0389	unclear evidence	-> Image seems clear enough
03196	杲 杲 03196 KA-KC06322 **IRGN1945-p297-03196**	 KA-KC06322 KA-KC06322 @ 0027x0029+0554+0419	unclear evidence (U+3AE4:杲)	-> Image seems clear enough
03174	晻 晻 晻 03174 KA-KC06320Z_SAT02271 **IRGN1945-p300-03174**	 KA-KC06320 KA-KC06320 @ 0028x0022+0537+0583	unclear evidence	-> Image seems clear enough
03224	睠 睠 03224 KA-KC05156 **IRGN1945-p304-03224**	 KA-KC05156 KA-KC05156 @ 0020x0029+0075+0383	unclear evidence	
03225	睊 睊 03225 KA-KC06325 **IRGN1945-p304-03225**	 KA-KC06325 KA-KC06325 @ 0053x0041+0124+0427	unclear evidence	-> Image seems clear enough

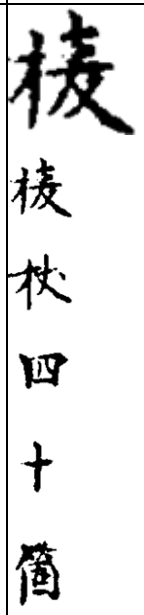
03306	晡 晡 03306 KA-KC01656 IRGN1945-p304-03306	KA-KC01656 KA-KC01656 @ 0033x0042+0581+0910	unclear evidence	
03240	曀 曀 03240 KA-KC06326 IRGN1945-p305-03240	KA-KC06326 KA-KC06326 @ 0019x0018+0312+0398	unclear evidence	-> Image seems clear enough
03272	曒 曒 03272 KA-KC05164 IRGN1945-p305-03272	KA-KC05164 KA-KC05164 @ 0032x0028+0561+0327	unclear evidence	->KR will change glyph 
03241	暒 暒 03241 KA-KC06327 IRGN1945-p306-03241	KA-KC06327 KA-KC06327 @ 0025x0022+0431+0513	unclear evidence	-> Image seems clear enough

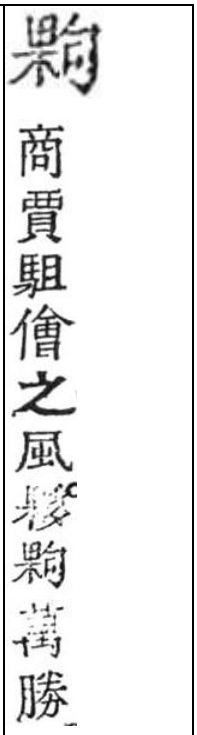
03265	皖 皖 03265 KA-KC05165 IRGN1945-p309-03265	KA-KC05165 KA-KC05165 @ 0073x0064+0498+0859	unclear evidence	
03268	暍 暍 03268 KA-KC06329 IRGN1945-p309-03268	KA-KC06329 KA-KC06329 @ 0022x0020+0289+0471	unclear evidence	->withdrawn
03269	暌 暌 03269 KA-KC06330 IRGN1945-p309-03269	KA-KC06330 KA-KC06330 @ 0029x0035+0309+0520	unclear evidence	

IRGN1945_KR_Resp3_k2201_43_Table5

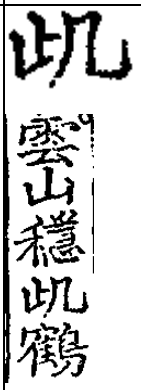
03271	暺 暺 03271 KA-KC05166 IRGN1945-p309-03271	KA-KC05166 KA-KC05166 @ 0037x0036+0274+0719	unclear evidence	
03281	瞗 瞗 03281 KA-KC07037 IRGN1945-p310-03281	KA-KC07037 KA-KC07037 @ 0015x0013+0565+0825	unclear evidence	-> Image seems clear enough
03318	㬎 㬎 03318 KA-KC01669 IRGN1945-p311-03318	KA-KC01669 KA-KC01669 @ 0030x0041+0309+0226	unclear evidence	
03301	曒 曒 03301 KA-KC06334 IRGN1945-p312-03301	KA-KC06334 KA-KC06334 @ 0032x0030+0357+0320	unclear evidence	-> Image seems clear enough
03304	憔 憔 憔 03304 KA-KC05172Z SAT02020 IRGN1945-p312-03304	KA-KC05172 KA-KC05172 @ 0020x0021+0378+0380	unclear evidence	-> Image seems clear enough

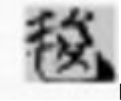
03305	03305 KA-KC06335 **IRGN1945-p313-03305**	KA-KC06335 KA-KC06335 @ 0064x0050+0255+0954	unclear evidence	-> Image seems clear enough
03317	03317 KA-KC05176 **IRGN1945-p314-03317**	KA-KC05176 KA-KC05176 @ 0044x0039+0274+0621	too cursive to identify the evidence glyph shape	->KR will change glyph
03327	03327 KA-KC06337 **IRGN1945-p315-03327**	 KA-KC06337 KA-KC06337 @ 0046x0038+0360+0761	unclear evidence	-> Image seems clear enough
03332	03332 KA-KC05182 **IRGN1945-p315-03332**	KA-KC05182 KA-KC05182 @ 0031x0027+0089+0205	unclear evidence	-> Image seems clear enough
03336	03336 KA-KC06338 **IRGN1945-p315-03336**	KA-KC06338 KA-KC06338 @ 0037x0028+0551+0233	unclear evidence	->KR will change glyph
03340	03340 KA-KC05185 **IRGN1945-p316-03340**	KA-KC05185 KA-KC05185 @ 0029x0027+0154+0468	unclear evidence	-> Image seems clear enough
03341	03341 KA-KC06341 **IRGN1945-p316-03341**	KA-KC06341 KA-KC06341 @ 0040x0033+0491+0493	unclear evidence	-> Image seems clear enough
03344	03344 KA-KC07038 **IRGN1945-p317-03344**	KA-KC07038 KA-KC07038 @ 0048x0043+0472+0249	unclear evidence	-> Image seems clear enough
03359	03359 KA-KC06343 **IRGN1945-p318-03359**	KA-KC06343 KA-KC06343 @ 0058x0060+0189+0436	too cursive to identify the evidence glyph shape	-> Image seems clear enough
03392	03392 KA-KC07041 **IRGN1945-p320-03392**	 KA-KC07041 KA-KC07041 @ 0040x0025+0320+0276	unclear evidence	-> Image seems clear enough
03397	03397 KA-KC06674 **IRGN1945-p322-03397**	KA-KC06674 KA-KC06674 @ 0038x0035+0106+0309	unclear evidence	-> Image seems clear enough
03403	03403 KA-KC06347 **IRGN1945-p322-03403**	KA-KC06347 KA-KC06347 @ 0031x0029+0561+0282	unclear evidence	-> Image seems clear enough

03410	03410 KA-KC06348 IRGN1945-p323-03410	KA-KC06348 KA-KC06348 @ 0065x0074+0773+0303	too cursive to identify the evidence glyph shape	-> Image seems clear enough
03426	03426 KA-KC06351 IRGN1945-p325-03426	KA-KC06351 KA-KC06351 @ 0037x0039+0457+0291	unclear evidence	->KR will change glyph
03462	03462 G ZJW01933KA-KC07044 IRGN1945-p328-03462	KA-KC07044 KA-KC07044 @ 0013x0011+0237+0319	unclear evidence (for Korean submission)	-> Image seems clear enough
03465	03465 KA-KC01738 IRGN1945-p328-03465	KA-KC01738 KA-KC01738 @ 0053x0040+0385+0180	unclear evidence	-> Image seems clear enough
03485	03485 KA-KC06360 IRGN1945-p329-03485	KA-KC06360 KA-KC06360 @ 0028x0028+0185+0655	unclear evidence	
03486	03486 KA-KC06358 IRGN1945-p330-03486	KA-KC06358 KA-KC06358 @ 0029x0034+0527+0510	unclear evidence	-> Image seems clear enough
03515	03515 KA-KC05194 IRGN1945-p333-03515	KA-KC05194 KA-KC05194 @ 0028x0029+0119+0824	unclear evidence	-> Image seems clear enough

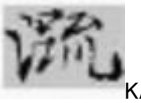
03578	03578 KA-KC06368 IRGN1945-p335-03578	KA-KC06368 KA-KC06368 @ 0021x0017+0114+0686	unclear evidence	
03593	03593 KA-KC06370 IRGN1945-p340-03593	KA-KC06370 KA-KC06370 @ 0026x0027+0147+0427	unclear evidence	-> Image seems clear enough
03539	03539 KA-KC06362 IRGN1945-p342-03539	KA-KC06362 KA-KC06362 @ 0038x0039+0384+0434	too cursive to identify the evidence glyph shape	-> Image seems clear enough
03621	03621 KA-KC07047 IRGN1945-p343-03621	KA-KC07047 KA-KC07047 @ 0017x0014+0418+0430	unclear evidence	-> Image seems clear enough
03635	03635 KA-KC05200 IRGN1945-p344-03635	KA-KC05200 KA-KC05200 @ 0020x0021+0382+0164	unclear evidence	-> Image seems clear enough
03646	03646 KA-KC05203 IRGN1945-p345-03646	KA-KC05203 KA-KC05203 @ 0021x0023+0149+0476	unclear evidence	->withdrawn
03647	03647 KA-KC06378 IRGN1945-p345-03647	KA-KC06378 KA-KC06378 @ 0040x0037+0191+0241	unclear evidence	->KR will check the evidence once again
03648	03648 KA-KC06377 IRGN1945-p345-03648	KA-KC06377 KA-KC06377 @ 0030x0029+0233+0513	unclear evidence	-> Image seems clear enough

03649	03649 KA-KC07048 IRGN1945-p345-03649	KA-KC07048 KA-KC07048 @ 0049x0037+0447+0263	unclear evidence	
03659	03659 KA-KC07049 IRGN1945-p346-03659	KA-KC07049 KA-KC07049 @ 0015x0015+0520+0358	unclear evidence	-> Image seems clear enough
03681	03681 KA-KC06380 IRGN1945-p346-03681	KA-KC06380 KA-KC06380 @ 0022x0023+0520+0378	unclear evidence	-> Image seems clear enough
03680	03680 KA-KC01906 IRGN1945-p348-03680	KA-KC01906 KA-KC01906 @ 0044x0047+0164+0203	unclear evidence	
03684	03684 KA-KC07050 IRGN1945-p348-03684	KA-KC07050 KA-KC07050 @ 0037x0035+0834+0660	unclear evidence	-> Image seems clear enough

03690	03690 KA-KC05210 **IRGN1945-p349-03690**	KA-KC05210 KA-KC05210 @ 0079x0067+0501+0747	too cursive to identify the evidence glyph shape (hard to find 言 component in the evidence)	-> Image seems clear enough
03698	03698 KA-KC06383 **IRGN1945-p350-03698**	KA-KC06383 KA-KC06383 @ 0026x0023+0186+0468	unclear evidence	-> Image seems clear enough
03728	03728 KA-KC01929 **IRGN1945-p351-03728**	KA-KC01929 KA-KC01929 @ 0022x0019+0314+0565	unclear evidence	 ->Evidence from a different book is provided at the end of this document.
03731	03731 KA-KC05214 **IRGN1945-p352-03731**	KA-KC05214 KA-KC05214 @ 0060x0056+0658+0657	too cursive to identify the evidence glyph shape	-> Image seems clear enough
03762	03762 KA-KC01941 **IRGN1945-p355-03762**	KA-KC01941 KA-KC01941 @ 0052x0049+0069+0213	unclear evidence	-> Image seems clear enough
03786	03786 KA-KC05218 **IRGN1945-p356-03786**	KA-KC05218 KA-KC05218 @ 0051x0040+0191+0511	unclear evidence	-> Image seems clear enough
03811	03811 KA-KC06393 **IRGN1945-p359-03811**	KA-KC06393 KA-KC06393 @ 0018x0019+0409+0509	unclear evidence	-> Image seems clear enough

03833	毀 毀 03833 KA-KC05224 IRGN1945-p360-03833	KA-KC05224 KA-KC05224 @ 0028x0031+0574+0560	unclear evidence	
03038	殽 殽 03038 KA-KC05129 IRGN1945-p361-03038	KA-KC05129 KA-KC05129 @ 0049x0035+0115+0395	unclear evidence	->withdrawn
03872	毿 毿 03872 KA-KC06397 IRGN1945-p364-03872	 KA-KC06397 KA-KC06397 @ 0027x0023+0278+0788	unclear evidence	-> Image seems clear enough
03929	汌 汌 03929 KA-KC01978 IRGN1945-p369-03929	KA-KC01978 KA-KC01978 @ 0029x0023+0258+0505	too cursive to identify the evidence glyph shape	-> Image seems clear enough
03956	滙 滙 03956 KA-KC05238 IRGN1945-p372-03956	KA-KC05238 KA-KC05238 @ 0073x0060+0955+0812	too cursive to identify the evidence glyph shape (甲 or 申?)	-> Image seems clear enough
03959	淀 淀 03959 KA-KC06407 IRGN1945-p372-03959	KA-KC06407 KA-KC06407 @ 0019x0022+0260+0512	unclear evidence	-> Image seems clear enough
03961	淮 淮 03961 KA-KC01991 IRGN1945-p372-03961	KA-KC01991 KA-KC01991 @ 0047x0040+0171+0650	unclear evidence	-> Image seems clear enough
03964	淊 淊 03964 KA-KC07054 IRGN1945-p373-03964	KA-KC07054 KA-KC07054 @ 0019x0017+0372+0406	unclear evidence	->withdrawn

03987	03987 KA-KC05240 IRGN1945-p375-03987	KA-KC05240 KA-KC05240 @ 0043x0061+0395+0347	unclear evidence	-> Image seems clear enough
03990	03990 KA-KC05242 IRGN1945-p375-03990	KA-KC05242 KA-KC05242 @ 0053x0040+0247+0328	unclear evidence	-> Image seems clear enough
04021	04021 KA-KC06415 IRGN1945-p378-04021	KA-KC06415 KA-KC06415 @ 0017x0020+0440+0608	unclear evidence	-> Image seems clear enough
04122	04122 KA-KC02108 IRGN1945-p380-04122	KA-KC02108 KA-KC02108 @ 0050x0046+0087+0653	unclear evidence (the right component of the evidence could be a variant of 爰?)	-> Image seems clear enough
04028	04028 KA-KC05247 IRGN1945-p381-04028	KA-KC05247 KA-KC05247 @ 0075x0057+0167+0591	too cursive to identify the evidence glyph shape (衣 or 示?)	-> Image seems clear enough
04045	04045 KA-KC06420 IRGN1945-p381-04045	KA-KC06420 KA-KC06420 @ 0035x0037+0245+0624	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04101	04101 KA-KC05263 IRGN1945-p383-04101	KA-KC05263 KA-KC05263 @ 0025x0024+0337+0453	unclear evidence	-> Image seems clear enough
04071	04071 KA-KC06428 IRGN1945-p384-04071	KA-KC06428 KA-KC06428 @ 0040x0034+0718+0223	unclear evidence	->withdrawn
04074	04074 KA-KC05256 IRGN1945-p384-04074	KA-KC05256 KA-KC05256 @ 0032x0028+0257+0643	unclear evidence	-> Image seems clear enough
04075	04075 KA-KC02071 IRGN1945-p386-04075	KA-KC02071 KA-KC02071 @ 0045x0041+0471+0875	unclear evidence	->KR will change glyph
04091	04091 KA-KC05260 IRGN1945-p386-04091	KA-KC05260 KA-KC05260 @ 0038x0023+0309+0257	unclear evidence	-> Image seems clear enough
04093	04093 KA-KC05267 IRGN1945-p386-04093	KA-KC05267 KA-KC05267 @ 0058x0045+0588+0496	unclear evidence	-> Image seems clear enough

04095	04095 KA-KC07055 IRGN1945-p386-04095	KA-KC07055 KA-KC07055 @ 0038x0039+0282+0543	unclear evidence	->KR will change glyph
04098	04098 KA-KC05266 IRGN1945-p387-04098	KA-KC05266 KA-KC05266 @ 0051x0052+0102+0335	unclear evidence	-> Image seems clear enough
04104	04104 KA-KC06435 IRGN1945-p387-04104	KA-KC06435 KA-KC06435 @ 0024x0025+0179+0135	unclear evidence	-> Image seems clear enough
04138	04138 KA-KC06440 IRGN1945-p387-04138	KA-KC06440 KA-KC06440 @ 0022x0028+0259+0324	unclear evidence	-> Image seems clear enough
04117	04117 KA-KC07058 IRGN1945-p388-04117	KA-KC07058 KA-KC07058 @ 0020x0019+0580+0364	unclear evidence	->withdrawn
04139	04139 KA-KC06436 IRGN1945-p388-04139	 KA-KC06436 KA-KC06436 @ 0037x0028+0286+0505	unclear evidence	->KR will change glyph
04123	04123 KA-KC05275 IRGN1945-p389-04123	KA-KC05275 KA-KC05275 @ 0036x0030+0405+0432	unclear evidence	-> Image seems clear enough
04136	04136 KA-KC05283 IRGN1945-p390-04136	KA-KC05283 KA-KC05283 @ 0029x0026+0427+0224	unclear evidence	-> Image seems clear enough
04137	04137 KA-KC06437 IRGN1945-p390-04137	KA-KC06437 KA-KC06437 @ 0031x0026+0147+0710	unclear evidence	-> Image seems clear enough
04144	04144 KA-KC05277 IRGN1945-p391-04144	KA-KC05277 KA-KC05277 @ 0073x0062+0443+0428	unclear evidence	-> Image seems clear enough
04155	04155 KA-KC02145 IRGN1945-p392-04155	KA-KC02145 KA-KC02145 @ 0042x0048+0415+0304	unclear evidence	-> Image seems clear enough
04119	04119 KA-KC06432 IRGN1945-p393-04119	KA-KC06432 KA-KC06432 @ 0058x0064+0298+0164	too cursive to identify the evidence glyph shape	-> Image seems clear enough

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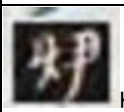
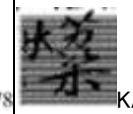
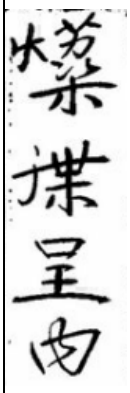
04159	04159 KA-KC02146 IRGN1945-p393-04159	KA-KC02146 KA-KC02146 @ 0047x0035+0368+0438	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04189	04189 KA-KC06448 IRGN1945-p393-04189	KA-KC06448 KA-KC06448 @ 0042x0049+0526+0317	too cursive to identify the evidence glyph shape	->KR will change glyph
04194	04194 KA-KC06449 IRGN1945-p393-04194	KA-KC06449 KA-KC06449 @ 0043x0039+0559+0173	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04171	04171 KA-KC05290 IRGN1945-p394-04171	KA-KC05290 KA-KC05290 @ 0034x0028+0462+0135	unclear evidence	-> Image seems clear enough
04173	04173 KA-KC06443 IRGN1945-p394-04173	KA-KC06443 KA-KC06443 @ 0040x0037+0012+0328	unclear evidence	-> Image seems clear enough
04174	04174 KA-KC05289 IRGN1945-p394-04174	KA-KC05289 KA-KC05289 @ 0025x0026+0023+0514	unclear evidence	-> Image seems clear enough
04141	04141 KA-KC05281 IRGN1945-p395-04141	KA-KC05281 KA-KC05281 @ 0039x0032+0257+0301	unclear evidence	-> Image seems clear enough
04181	04181 KA-KC06445 IRGN1945-p395-04181	KA-KC06445 KA-KC06445 @ 0033x0030+0421+0259	unclear evidence	->withdrawn
04191	04191 KA-KC05293 IRGN1945-p395-04191	KA-KC05293 KA-KC05293 @ 0053x0032+0076+0378	unclear evidence	-> Image seems clear enough
04188	04188 KA-KC05294 IRGN1945-p396-04188	KA-KC05294 KA-KC05294 @ 0038x0043+0233+0717	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04190	04190 KA-KC06447 IRGN1945-p396-04190	KA-KC06447 KA-KC06447 @ 0025x0025+0756+0339	unclear evidence	-> Image seems clear enough
04198	04198 KA-KC05299 IRGN1945-p396-04198	KA-KC05299 KA-KC05299 @ 0056x0061+0471+0973	unclear evidence	->KR will change glyph

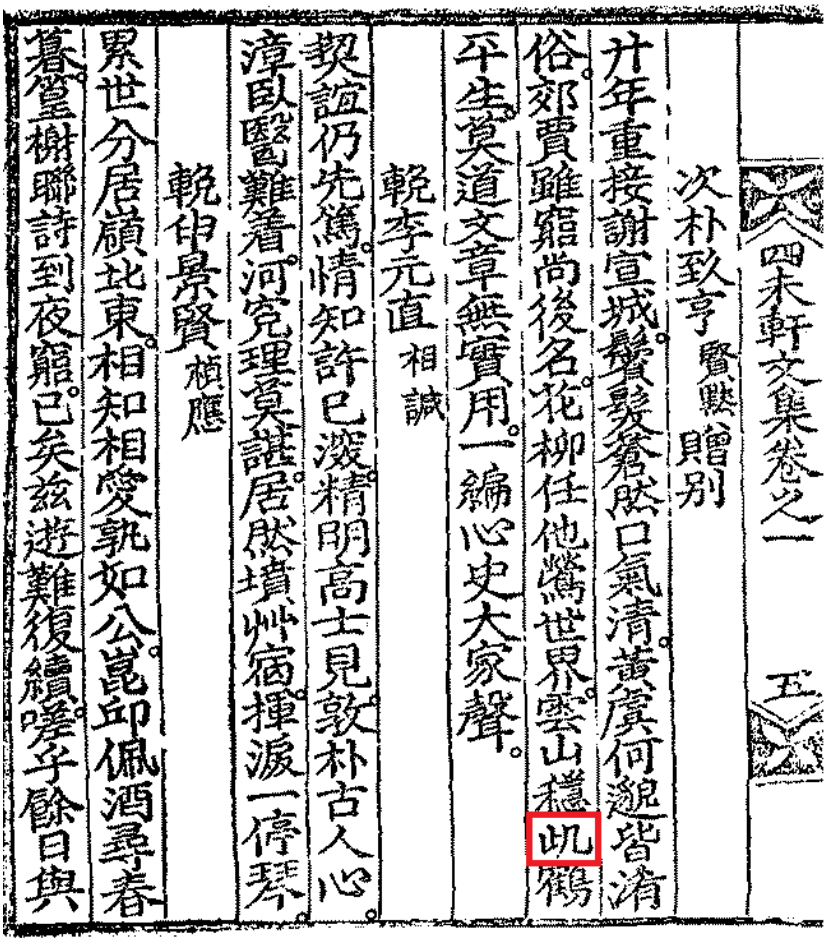
04199	04199 KA-KC02208 **IRGN1945-p396-04199**	 KA-KC02208 KA-KC02208 @ 0047x0035+0264+0525	unclear evidence	-> Image seems clear enough
04220	04220 KA-KC06451 **IRGN1945-p398-04220**	 KA-KC06451 KA-KC06451 @ 0023x0020+0410+0692	unclear evidence	-> Image seems clear enough
04236	04236 KA-KC02241 **IRGN1945-p400-04236**	 KA-KC02241 KA-KC02241 @ 0032x0035+0374+0468	unclear evidence	-> Image seems clear enough
04237	04237 KA-KC06452 **IRGN1945-p400-04237**	 KA-KC06452 KA-KC06452 @ 0041x0035+0457+0561	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04240	04240 KA-KC07061 **IRGN1945-p400-04240**	 KA-KC07061 KA-KC07061 @ 0031x0031+0447+0407	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04257	04257 KA-KC05316 **IRGN1945-p402-04257**	 KA-KC05316 KA-KC05316 @ 0040x0035+0419+0193	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04277	04277 KA-KC02266 **IRGN1945-p404-04277**	 KA-KC02266 KA-KC02266 @ 0053x0052+0380+0236	unclear evidence	-> Image seems clear enough
04278	04278 KA-KC05321 **IRGN1945-p404-04278**	 KA-KC05321 KA-KC05321 @ 0033x0025+0376+0121	unclear evidence	-> Image seems clear enough
04279	04279 KA-KC05319 **IRGN1945-p404-04279**	 KA-KC05319 KA-KC05319 @ 0027x0027+0154+0410	unclear evidence	-> Image seems clear enough
04284	04284 KA-KC06459 **IRGN1945-p404-04284**	 KA-KC06459 KA-KC06459 @ 0027x0022+0227+0222	unclear evidence	-> Image seems clear enough
04298	04298 KA-KC02283 **IRGN1945-p406-04298**	 KA-KC02283 KA-KC02283 @ 0040x0036+0111+0695	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04300	04300 KA-KC02279 **IRGN1945-p406-04300**	 KA-KC02279 KA-KC02279 @ 0048x0034+0237+0715	unclear evidence	-> Image seems clear enough

04309	04309 JMJ-059867 KA-KC05322 IRGN1945-p407-04309	KA-KC05322 KA-KC05322 @ 0021x0027+0174+0317	unclear evidence	-> Image seems clear enough
04313	04313 KA-KC05326 IRGN1945-p407-04313	KA-KC05326 KA-KC05326 @ 0043x0043+0169+0518	unclear evidence (lower part is 火?)	
04324	04324 KA-KC06463 IRGN1945-p408-04324	KA-KC06463 KA-KC06463 @ 0023x0023+0640+0479	unclear evidence	-> Image seems clear enough
04334	04334 KA-KC06467 IRGN1945-p409-04334	KA-KC06467 KA-KC06467 @ 0034x0028+0404+0594	unclear evidence	-> Image seems clear enough
04336	04336 KA-KC05329 IRGN1945-p409-04336	KA-KC05329 KA-KC05329 @ 0049x0033+0245+0409	too cursive to identify the evidence glyph shape (right part is U+24C08:□, including 用)	-> Image seems clear enough
04337	04337 KA-KC06470 IRGN1945-p410-04337	KA-KC06470 KA-KC06470 @ 0031x0023+0538+0397	unclear evidence	-> Image seems clear enough
04350	04350 KA-KC06473 IRGN1945-p411-04350	KA-KC06473 KA-KC06473 @ 0033x0035+0624+0332	unclear evidence	-> Image seems clear enough
04351	04351 KA-KC05334 IRGN1945-p411-04351	KA-KC05334 KA-KC05334 @ 0051x0038+0503+0248	unclear evidence	-> Image seems clear enough
04352	04352 KA-KC05333 IRGN1945-p411-04352	KA-KC05333 KA-KC05333 @ 0041x0040+0830+0384	unclear evidence	-> Image seems clear enough

04357	04357 KA-KC06475 IRGN1945-p411-04357	KA-KC06475 KA-KC06475 @ 0026x0030+0134+0371	unclear evidence	-> Image seems clear enough
04371	04371 KA-KC06478 IRGN1945-p413-04371	 KA-KC06478 KA-KC06478 @ 0039x0039+0323+0100	unclear evidence	->KR will change glyph 
04372	04372 KA-KC06476 IRGN1945-p413-04372	KA-KC06476 KA-KC06476 @ 0032x0027+0675+0339	unclear evidence	-> Image seems clear enough
04376	04376 KA-KC05340 IRGN1945-p413-04376	KA-KC05340 KA-KC05340 @ 0025x0030+0466+0538	unclear evidence	-> Image seems clear enough
04382	04382 KA-KC06480 IRGN1945-p414-04382	KA-KC06480 KA-KC06480 @ 0028x0022+0633+0459	unclear evidence	->withdrawn
04384	04384 KA-KC07068 IRGN1945-p414-04384	KA-KC07068 KA-KC07068 @ 0030x0028+0554+0289	unclear evidence	-> Image seems clear enough
04395	04395 KA-KC05345 IRGN1945-p415-04395	KA-KC05345 KA-KC05345 @ 0041x0034+0431+0648	unclear evidence	->KR will change glyph
04413	04413 KA-KC05347 IRGN1945-p416-04413	KA-KC05347 KA-KC05347 @ 0080x0063+0590+0407	too cursive to identify the evidence glyph shape (right part is exactly 亡?)	->withdrawn

04415	04415 KA-KC06481Z_SAT00005 **IRGN1945-p417-04415**	KA-KC06481 KA-KC06481 @ 0040x0035+0333+0643	too cursive to identify the evidence glyph shape	->withdrawn
04439	04439 KA-KC05354 **IRGN1945-p419-04439**	KA-KC05354 KA-KC05354 @ 0026x0021+0154+0491	unclear evidence	->withdrawn
04444	04444 KA-KC05355 **IRGN1945-p420-04444**	KA-KC05355 KA-KC05355 @ 0025x0031+0282+0152	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04453	04453 KA-KC06488 **IRGN1945-p421-04453**	KA-KC06488 KA-KC06488 @ 0032x0032+0112+0302	too cursive to identify the evidence glyph shape	-> Image seems clear enough
04455	04455 KA-KC06486 **IRGN1945-p421-04455**	KA-KC06486 KA-KC06486 @ 0033x0029+0070+0184	unclear evidence	-> Image seems clear enough
04456	04456 KA-KC06487 **IRGN1945-p421-04456**	KA-KC06487 KA-KC06487 @ 0023x0027+0140+0567	unclear evidence	-> Image seems clear enough
04462	04462 KA-KC02416 **IRGN1945-p422-04462**	KA-KC02416 KA-KC02416 @ 0037x0028+0164+0301	too cursive to identify the evidence glyph shape	-> Image seems clear enough
05202	05202 JMJ-059958 KA-KC06578 **IRGN1945-p426-05202**	KA-KC06578 KA-KC06578 @ 0024x0016+0523+0744	unclear evidence (for Korean submission)	-> Image seems clear enough

Attachment 1: Evidence from a different book is provided for SN 03728 (KA-KC01929)



四未軒文集卷之一　五

次朴致亨賢默贈別

廿年重接謝宣城。鬢髮蒼然口氣清。黃虞何邈皆消
俗。郊賈雖窮尚後名。花柳任他驚世界。雲山穩[illegible]鶴
平生莫道文章無實用。一編心史大家聲。

乾李元直 相誠

契誼仍先篤。情知許已深。精明高士見。敦朴古人心。
漳臥醫難着。河究理莫諶。居然墳艸宿。揮淚一停琴。

乾伻景賢 禎應

累世分居嶺北東。相知相愛孰如公。崑岡佩酒尋春
暮。堂榭聯詩到夜窮。已矣玆遊難復續。嗟乎餘日與

ISO/IEC JTC1/SC2/WG2/IRG N1945_KR_Resp2
Doc. #: Korea JTC1/SC2 K2201_42

Korea JTC1/SC2, Committee on Character Codes

Author: PYO, Seungju; KIM, Kyongsok
Date: 2013.11.15.
Status: National Body Position, Rep. of KOREA
Subject: Explanations RE: evidences for ExtF1 glyphs of KR

1. Background:

- The following three files from Japan asked for clear evidence for ExtF1 glyphs submitted by KR (ROK).

IRGN1945_JPN_Review_attachP1.pdf
IRGN1945_JPN_Review_attachP2.pdf
IRGN1945_JPN_Review_attachP3.pdf

- This document is a general response to comments in the above three files.

2. How did KR (ROK) decide on the glyph shapes?

It is true that some evidence pictures for ExtF (or ExtF1) submitted by KR (ROK) are not clear enough to identify the glyph.

For your information, most of these characters are analyzed and glyphs are identified by experts based on the surrounding context (Sometimes the whole book/document was analyzed); furthermore the text itself containing those characters is usually available via WWW (see the attachment 1 below for some websites).

In other words, each components of glyphs were NOT identified just by checking one character; rather, the text surrounding the relevant character was analyzed.

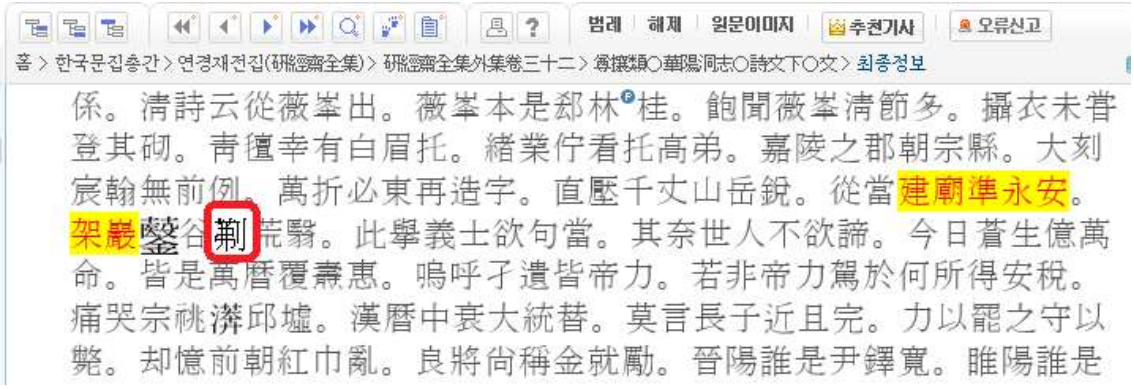
ROK hopes that this explanation and the contents in Attachment 1 helps people understand how the glyphs (and their components) were identified and then submitted for ExtF1 by KR (ROK).

Attachment 1. Web sites providing text containing glyphs submitted by KR (ROK) for ExtF1.

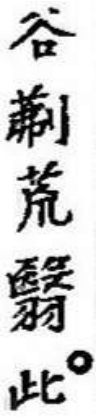
1) <KA-KC06979>

00702	荊 荊 00702 KA-KC06979 IRGN1945-p063-00702 荊 KA-KC06979 KA-KC06979 @ 0024x0023+0648+0313	unclear evidence

http://db.itkc.or.kr/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a594&gunchaId=bv032&muncheId=01&finId=014



- an original document



2) <KA-KC06076>

01011	唕 唕 01011 KA-KC06076 IRGN1945-p093-01011	唕 KA-KC06076 KA-KC06076 @ 0031x0032+0214+0800	unclear evidence

http://yoksa.aks.ac.kr/jsp/aa/VolView.jsp?aa10no=kh2_je_a_vsu_24277_001&aa15no=001&aa20no=24277_001_0023

▼원문보기 37a 처음으로

區之門蓋不足論矣然則異日緩急之貴惡乎在果在於人而不在於門也歟]完東門樓

[주:卽判東門英宗乙未觀察使徐浩修重建改扁曰完東門益山郡守李寅爽上樑文名都借經

幄之旨[교정주:賢]表茲南服高城增保障之重屹然東門觚陵維新邊防永固蓋聞扞民禦暴而城池作因門

爲壘而譙樓與粉堞連雲儼環衛於雄府朱甍燿日飭形勝於重關未雨綢繆奚但備他盜之出入

玩月吟蟾抑亦供老子之登臨所以方伯連率之居必有城郭亭垝之築顧茲完山之爲邑實維湖

集之所治同漢家之豐沛猗歟億萬年根本之地爲周室屛翰之展也五十州巡察之邦人才輩出

於百年山川毓靈秀之氣物貨委輸於八路閭井極繁箊之容是宜高大其四門以示威重於列邑

日月旣深於經始誰任後人之繼修風雨屢關於漂搖最是東樓之殘毁頹垣敗堞只擁十里之周

遭彩檻箊欄全傾百尺之突兀蕭條使相之[唕][교정주:咨]嗟行路之人巡察使達城徐公推詩禮之聞敎化

于郡國受鎭鑰之寄尽心於關防邊彼城而暫駐飭惟迨我暇而將興土木雖固邦之術不在山谿

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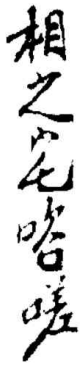


3) <KA-KC06103> 噦

01255	噦 噦 01255 KA-KC06103 IRGN1945-p116-01255	KA-KC06103 KA-KC06103 @ 0038x0035+0367+0460	unclear evidence

http://yoksa.aks.ac.kr/jsp/aa/VolView.jsp?aa10no=kh2_je_a_vsu_20780_005&aa15no=005&aa20no=20780_005_0087

▼원문보기 27b 처음으로

危同守一城悉佩忠烈臺隍失據刀刃如織橫軀委
地血濺成碧死而若生遺髮自動邱窆莫憑輔幃誰
奉受生天地秉彝爲大孰能捨此而立於世浮生百
年焂如迅電水火盜賊鼠噦 [교정주:噦] 不汗均是一死死貴得
所喪亂餘喘來尸此土耳聞義死情倍慘裂毛牲旣
饋籩豆斯設欲哭不可淚添奠杯靈必有知庶幾一
來

- an original document

4) <KA-KC06104> 이미지 대체. 嚘

01284	嚘 嚘 01284 KA-KC06104 IRGN1945-p119-01284 KA-KC06104 KA-KC06104 @ 0026x0017+0402+0291	unclear evidence

http://db.itkc.or.kr/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a265&gunchaId=bv001&muncheId=01&finId=001

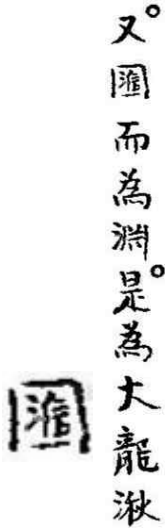
- an original document

5) <KA-KC00592>

01433			unclear evidence

http://db.itkc.or.kr/index.jsp?bizName=MM&url=/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a471&gunchaId=av004&muncheId=01&finId=003

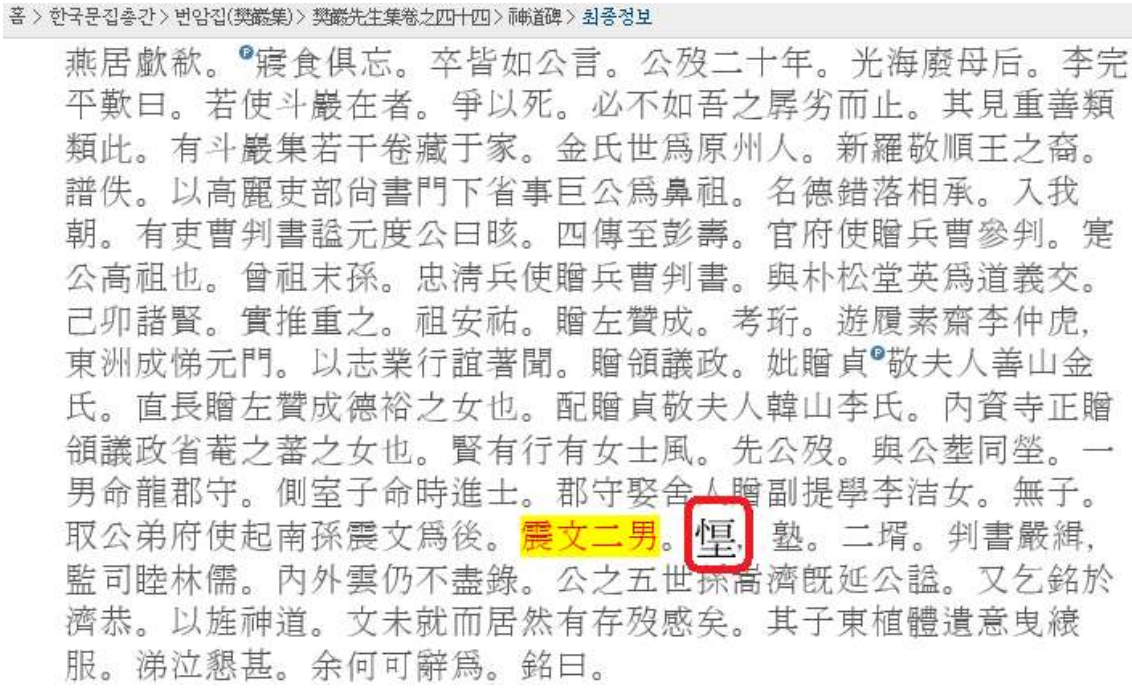
- an original document



6) <KA-KC04921> 塤

01532		塤 塤 01532 KA-KC04921 IRGN1945-p144-01532 KA-KC04921 KA-KC04921 @ 0043x0030+0210+0191	unclear evidence

http://db.itkc.or.kr/index.jsp?bizName=MM&url=/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a543&gunchaId=av044&muncheId=01&finId=004



홈 > 한국문집총간 > 번암집(樊巖集) > 樊巖先生集卷之四十四 > 神道碑 > 최종정보

燕居獻欷。寢食俱忘。卒皆如公言。公歿二十年。光海廢母后。李完平歎曰。若使斗巖在者。爭以死。必不如吾之孱劣而止。其見重善類類此。有斗巖集若干卷藏于家。金氏世爲原州人。新羅敬順王之裔。譜佚。以高麗吏部尙書門下省事巨公爲鼻祖。名德錯落相承。入我朝。有吏曹判書諡元度公曰晛。四傳至彭壽。官府使贈兵曹參判。寔公高祖也。曾祖末孫。忠淸兵使贈兵曹判書。與朴松堂英爲道義交。己卯諸賢。實推重之。祖安祐。贈左贊成。考珩。遊履素齋李仲虎，東洲成悌元門。以志業行誼著聞。贈領議政。妣贈貞敬夫人善山金氏。直長贈左贊成德裕之女也。配贈貞敬夫人韓山李氏。內資寺正贈領議政省菴之蕃之女也。賢有行有女士風。先公歿。與公葬同塋。一男命龍郡守。側室子命時進士。郡守娶舍人贈副提學李洁女。無子。取公弟府使起南孫震文爲後。震文二男。塤，塾。二壻。判書嚴緝，監司睦林儒。內外雲仍不盡錄。公之五世孫嵩濟旣延公諡。又乞銘於濟恭。以旌神道。文未就而居然有存歿感矣。其子東植體遺意曳縗服。涕泣懇甚。余何可辭爲。銘曰。

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7) <KA-KC06992> 墡

01559	墡 墡 01559 KA-KC06992 IRGN1945-p147-01559	KA-KC06992 KA-KC06992 @ 0024x0021+0679+0389	unclear evidence

http://db.itkc.or.kr/index.jsp?bizName=MM&url=/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a660&gunchaId=av001&muncheId=17&finId=098

- an original document

8) <KA-KC00755> 塽

01591	塽 塽 01591 KA-KC00755 IRGN1945-p151-01591	KA-KC00755 KA-KC00755 @ 0060x0045+0083+0672	unclear evidence

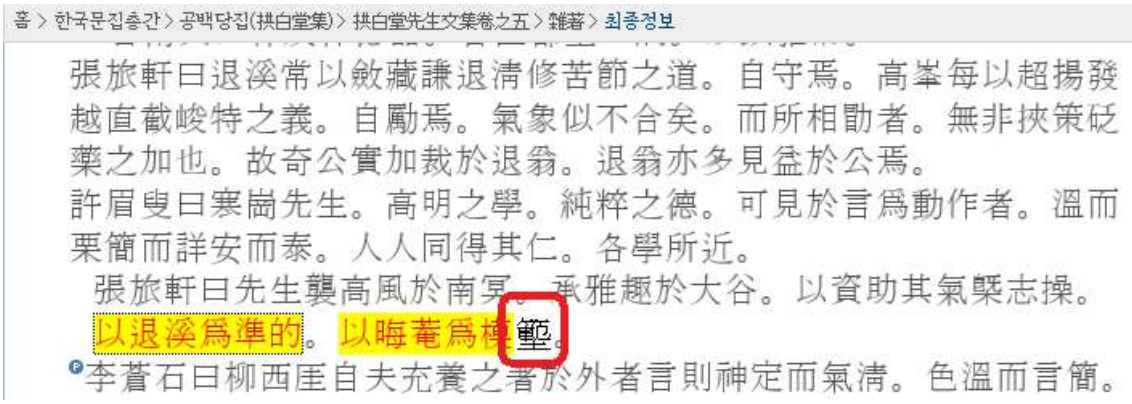
http://db.itkc.or.kr/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a479&gunchaId=av003&muncheId=01&finId=065

- an original document

9) <KA-KC06993> 範

01599	範 範 01599 KA-KC06993 IRGN1945-p151-01599	範 KA-KC06993 KA-KC06993 @ 0029x0031+0461+0537	unclear evidence

http://db.itkc.or.kr/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a580&gunchaId=av005&munchcId=01&finId=001



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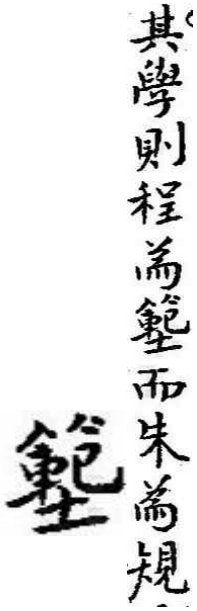


10) <KA-KC00898> 竅

01912		竅 竅 01912 KA-KC00898 IRGN1945-p180-01912	竅 KA-KC00898 KA-KC00898 @ 0056x0045+0416+0471	unclear evidence

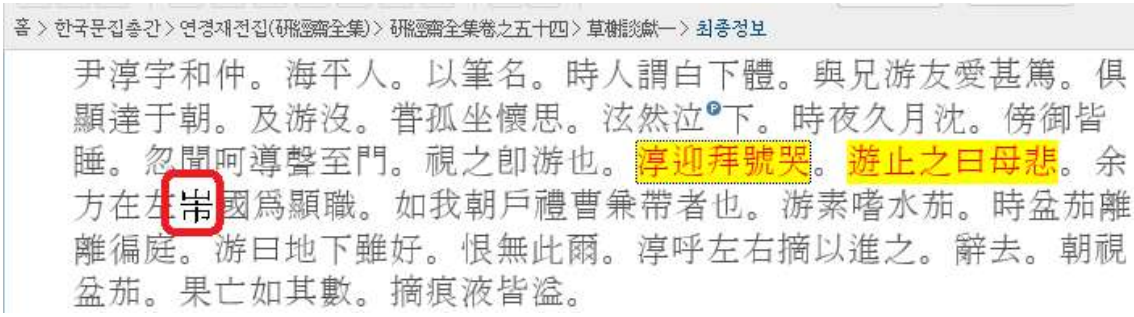
http://db.itkc.or.kr/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a467&gunchaId=av023&muncheId=01&finId=015

- an original document

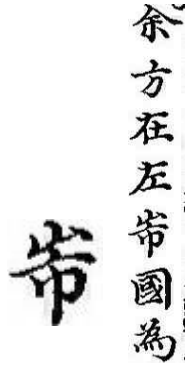
11) <KA-KC07010> 帟

02022	屬 屬 02022 KA-KC04991 IRGN1945-p190-02022	KA-KC04991 KA-KC04991 @ 0035x0040+0371+0687	unclear evidence

http://db.itkc.or.kr/itkcdb/text/nodeViewIframe.jsp?bizName=MM&seojiId=kc_mm_a594&gunchaId=av054&muncheId=01&finId=005



- an original document



* * *

Korea JTC1/SC2, Committee on Character Codes

Author: PYO, Seungju; KIM, Kyongsok
Date: 2013.11.15.
Status: National Body Position, Rep. of KOREA
Subject: A list of 28 glyphs changed (IRG N1945)

Table 1.

1. SN=00890, KA-KC06064 (A revised glyph)

00890	00890 KA-KC06064 IRGN1945-p081-00890				KA-KC06064 difference between the submission and evidence glyphs (鳥 in the evidence ROK: will change glyph (one more vertical bar)

Table 2.

2. SN=04118, KA-KC06434 (A revised glyph)

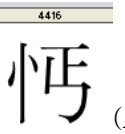
04118	04118 KA-KC06434 IRGN1945-p389-04118				KA-KC06128 difference between the submission and evidence glyphs ROK will change glyph (by adding one more dot . Also change SC=14.)

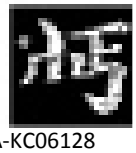
3. SN=04153, KA-KC05285 (A revised glyph)

04153	04153 KA-KC05285 IRGN1945-p392-04153				KA-KC06128 difference between the submission and evidence glyphs ROK will change glyph (by removing one horizontal bar . Also change SC=14.)

4. SN=04362, KA-KC05337 (A revised glyph)

04362	 04362 KA-KC05337 IRGN1945-p412-04362				 KA-KC06128 difference between the submission and evidence glyphs ROK will change glyph (by changing two vertical bars to a variant of knife 도랑, 개미허리

5. SN=04416, KA-KC06482  (A revised glyph)

04416	 04416 KA-KC06482 IRGN1945-p417-04416				 KA-KC06128 difference between the submission and evidence glyphs ROK will change glyph (by changing the left component to heart.

6. SN=04424, KA-KC05351 (A revised glyph)

04424	 04424 KA-KC05351 IRGN1945-p418-04424				 KA-KC06128 difference between the submission and evidence glyphs ROK will change glyph (by changing the left component to heart.

Table 5.

7. SN=00674, KA-KC06044 (A revised glyph)

00674	 00674 KA-KC06044 IRGN1945-p061-00674	 KA-KC06044 KA-KC06044 @ 0062x0060+0425+0184	too cursive to identify the evidence glyph shape

8. SN=01501, KA-KC04918 (A revised glyph)

01501	IRGN1945-p141-01501	KA-KC04918 KA-KC04918 @ 0023x0022+0392+0382	unclear evidence

9. SN=01540, KA-KC06136 (A revised glyph)

01540	IRGN1945-p145-01540	KA-KC06136 KA-KC06136 @ 0031x0025+0283+0355	unclear evidence

10. SN=01711, KA-KC06157 (A revised glyph)

01711	IRGN1945-p161-01711	KA-KC06157 KA-KC06157 @ 0057x0049+0474+0827	unclear evidence

11. SN=02100, KA-KC06196 (A revised glyph)

02100	IRGN1945-p197-02100	KA-KC06196 KA-KC06196 @ 0047x0042+0181+0489	unclear evidence

12. SN=02169, KA-KC06205 (A revised glyph)

02169	IRGN1945-p204-02169	KA-KC06205 KA-KC06205 @ 0030x0031+0743+0332	unclear evidence

13. SN=2354, KA-KC06234 (A revised glyph)

02354	IRGN1945-p221-02354	KA-KC06234 KA-KC06234 @ 0052x0048+0072+0677	too cursive to identify the evidence glyph shape

14. SN=2405, KA-KC06236 (A revised glyph)

02405			too cursive to identify the evidence glyph shape

15. SN=02584, KA-KC06259 (A revised glyph)

02584			unclear evidence

16. SN=2623, KA-KC05086 (A revised glyph)

02623			unclear evidence

17. SN=02717, KA-KC06280 (A revised glyph)

02717			unclear evidence

18. SN=03272, KA-KC05164 (A revised glyph)

03272			unclear evidence

19. SN=03317, KA-KC05176 (A revised glyph)

03317			too cursive to identify the evidence glyph shape

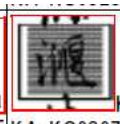
20. SN=03336, KA-KC06338 曛 (A revised glyph)

03336	曛 曛 03336 KA-KC06338 IRGN1945-p315-03336	 KA-KC06338 KA-KC06338 @ 0037x0028+0551+0233	unclear evidence

21. SN=03426, KA-KC06351 朧 (A revised glyph)

03426	朧 朧 03426 KA-KC06351 IRGN1945-p325-03426	 KA-KC06351 KA-KC06351 @ 0037x0039+0457+0291	unclear evidence

22. SN=04075, KA-KC02071 澓 (A revised glyph)

04075	澓 澓 04075 KA-KC02071 IRGN1945-p386-04075	 KA-KC02071 KA-KC02071 @ 0045x0041+0471+0875	unclear evidence

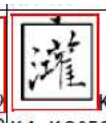
23. SN=04095, KA-KC07055 滉 (A revised glyph)

04095	滉 滉 04095 KA-KC07055 IRGN1945-p386-04095	 KA-KC07055 KA-KC07055 @ 0038x0039+0282+0543	unclear evidence

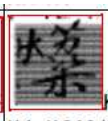
24. SN=04189, KA-KC06448 灂 (A revised glyph)

04189	灂 灂 04189 KA-KC06448 IRGN1945-p393-04189	 KA-KC06448 KA-KC06448 @ 0042x0049+0526+0317	too cursive to identify the evidence glyph shape

25. SN=04198, KA-KC05299 灌 (A revised glyph)

04198	灌 灌 04198 KA-KC05299 IRGN1945-p396-04198	 KA-KC05299 KA-KC05299 @ 0056x0061+0471+0973	unclear evidence

26. SN=04371, KA-KC06478 (A revised glyph)

04371			unclear evidence

27. SN=04395, KA-KC05345 (A revised glyph)

04395			unclear evidence

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28. SN=02647, KA-KC01274. (A revised glyph)

- No comment was given for SN=02647, KA-KC01274.
- KR (ROK) found this error and decided to change the glyph for SN=2647, KA-KC01274.
- As a result, SN=02647 KA-KC01274 will be unified with SN 02644.

 02647	心 11 | 4			 KA-KC01274	
 02644	心 11 | 4				 Z_SAT00363

-->

 02644	心 11 | 4			 KA-KC01274	 Z_SAT00363

* * *

SN1	Comments from SAT	
Table1 Questionable attributes		
00087	agree	
00151	questinable	
00152	questinable	
00155	questinable	
00156	questinable	
00158	questinable	
00164	questinable	
00466	agree	
00490	disagree	
00566	questinable	
00662	agree	
00705	disagree, Z_SAT04376 differs from JMJ-059378	
00815	agree	
00981	questinable	
01001	questinable	
01176	questinable	
01230	questinable	
01282	agree	
01283	agree	
01300	agree	
01337	agree	
01339	questinable	
01570	agree	
01610	questinable	
01629	agree	
01681	questinable (nearly disagree)	
01841	questionable	
01890	agree	
01941	agree	

02149	agree	
02244	questionable	
02323	agree	
02330	questionable	
02342	agree	
02351	agree	
02356	agree	
02390	questionable	
02434	agree	
02478	questionable	
02660	agree	
02707	agree	
02720	agree	
02721	questionable	
02784	questionable	
02954	agree	
02996	agree	
03235	agree	
03331	questionable	
03379	agree	
03420	questionable	
03440	questionable	
03521	questionable	
03567	questionable	
03568	questionable	
03615	agree	
03650	agree	
03670	agree	
03686	questionable	
03691	agree	
03817	questionable	

03880	agree	
03972	questionable	
04001	agree	
04058	agree	
04152	agree	
04163	agree	
04275	agree	
04345	questionable	
04347	agree	
04405	questionable	
04381	questionable	
05090	questionable	
Table2 Questionable Glyphs		
04107	questinable, because similar cases are unified.	
Table3 Possible unification among CJK F1 characters		
00105	agree	
00135	agree	
00397	disagree, because both are different in two parts, that is, in "山" and "示"	
00660	disagree, because similar pairs are distinguished in "U+3568/U+53FD", "U+77EF/U+77F6", and "U+25432/U+25425".	
01152	agree	
01297	disagree, because similar pairs are distinguished in "U+96B7/U+28F7E".	
01322	disagree, see Annex S. 1.4.2	
02429	disagree, the number of vertical bars are different.	
03179	disagree, because we couldn't find any reason of the unification of the different parts.	
03537	disagree, because we couldn't find any reason of the unification of the different parts and a similar pair is distinguished in "U+	
03570	disagree, because we couldn't find any reason of the unification of the different parts and a similar pair is distinguished in "U+	
Table4 Possible unification with CJK unified ideographs		
00066	disagree, because we couldn't find any reason of unification of both.	
00086	withdraw, because we need to make sure the figure of the character.	
00163	questionable	
00195	agree	

00256	questionable, because we couldn't find similar cases.	
00277	disagree, because both are different and we couldn't find a similar case of unification.	
00465	agree	
00474	disagree, because we couldn't find a similar case of unification.	
00561	disagree, because the different part is distinguished in "U+6560/U+656A" and shown in the Annex S. 4.	
00572	disagree, because two corresponding parts are different, for example, in "U+6683/U+231D3".	
00598	disagree, because this case is show in Annex. S. 1.4.2.	
00608	disagree, because this case is show in Annex. S. 1.4.3.	
00705	disagree, because we couldn't find any reason to unify both.	
01001	disagree, because we couldn't find any reason to unify both.	
01099	agree	
01197	agree	
01282	disagree, because a similar pair is distinguished in "U+22C89/U+6456".	
01318	disagree, because both are completely different, for example, in "U+75FD/U+24E30".	
01549	disagree	
01686	agree	
01770	disagree, because "火" is different from "大".	
01778	disagree, because this case is show in Annex. S. 1.4.2.	
01899	withdraw, because we need to make sure the figure of the character.	
02006	disagree, because the different part is distinguished in "U+21D68/U+5090".	
02111	disagree, because we couldn't find any reason to unify both.	
02211	questionable	
02351	disagree, because both are completely different.	
02352	questionable	
02366	disagree, because similar pairs are distinguished in "U+20BC5/U+20BEB" and "U+36A4/U+216CF".	
02384	questionable	
02390	disagree, because similar pair is distinguished in "U+2A4D9/U+26321".	
02492	disagree, because both are completely different, for example, in "U+352B/U+5C24".	
02495	disagree, because both are completely different, for exapmle, in "U+26B37/U+82D0".	
02517	disagree, because both are completely different, for example, in "U+725D/U+24615".	
02518	questionable, but "U+9FB1/U+56DF" are distinguished.	

02632	disagree, because both are completely diffrerent.	
02638	disagree, because the "力" part is different from the "又".	
02675	disagree, because "U+2A4D9/U+26321" are distinguished.	
02680	disagree	
02690	disagree, because the "曲" part is different from the corresponding part.	
02721	disagree, because the corresponding parts are different, for example, in "U+7F59/U+233BE".	
02701	disagree, because this case is shown in Annex. S. 1.4.3.	
02772	agree	
02830	disagre, bacause the part "比" is different from "北".	
02818	disagree, because the corresponding parts are different, for example, in "U+23D24/U+6DE2".	
02840	disagree, because the corresponding parts are different.	
02865	disagree, because the corresponding parts are different, for example, in "U+212E1/U+8881".	
02979	questionalbe, because both radicals are different, for example, in "U+22A96/U+6286".	
02920	disagree, because the corresponding parts are different.	
02950	disagree, because the corresponding parts are different, for example, in "U+22C89/U+6456".	
02928	disagre, bacause the part "先" is different from "夫".	
02940	disagree, because the corresponding parts are different, for example, in "U+21AB9/U+5BE5".	
03003	disagree, because the corresponding parts are different, for example, in "U+5C90/U+21D68".	
03005	disagree, because the corresponding parts are different, for example, in "U+5C90/U+21D68".	
03008	disagree, because the corresponding parts are different, for example, in "U+5C90/U+21D68".	
03033	disagree, because the corresponding parts are different, for example, in "U+6560/U+656A".	
03043	disagree, because the corresponding parts are different, for example, in "嵑/崎".	
03059	disagree, because the corresponding parts are different, for example, in "U+6560/U+656A".	
03107	disagree, because the corresponding parts are different, for example, in "U+2319E/U+6630".	
03116	disagree, because the corresponding parts are different, for example, in "嵑/崎".	
03158	questionable	
03160	disagree, because the corresponding parts are different.	
03223	questionable	
03257	disagree, because the corresponding parts are different, for example, in "U+3917/U+60F0" and "U+606D/U+3CDF".	
03326	disagree, because the corresponding parts are different, for example, in "U+3917/U+60F0" and "U+606D/U+4CDF".	
03364	agree	

03374	disagree, because the corresponding parts are different, for example, in "U+6C5A/U+6C45".	
03431	agree	
03435	agree	
03511	disagree, because the corresponding parts are different, for example, in "U+5C90/U+21D68".	
03567	disagree, because the corresponding parts are different.	
03533	disagree, because the corresponding parts are different, for example, in "U+23EC9/U+6EDE".	
03581	questionable	
03583	disagree, because the corresponding parts are different, for example, in "U+22C89/U+6456".	
03606	disagree, because the corresponding parts are different.	
03607	disagree, because the corresponding parts are different.	
03613	disagree, because the corresponding parts are different, for example, in "U+22CF0/U+6414".	
03631	disagree, because the corresponding parts are different.	
03636	disagree, because the corresponding parts are different.	
03650	disagree, because the corresponding parts are different, for example, in "U+2A4D9U+26321".	
03654	disagree, because the corresponding parts are different, for example, in "U+226A9/U+396F".	
03676	disagree, because the corresponding parts are different, for example, in "U+4127/U+25751".	
03709	disagree, because the corresponding parts are different, for example, in "U+627B/U+22A9B".	
03722	disagree, because the corresponding parts are different, for example, in "U+9A69/U+29998".	
03787	disagree, because the corresponding parts are different, for example, in "U+292A4/U+2928A".	
03797	disagree, because the corresponding parts are different, for example, in "U+725D/U+24615".	
03843	questionable	
03880	disagree, because the corresponding parts are different, for example, in "U+6560/U+656A".	
03901	disagree, because the corresponding parts are different, for example, in "U+2266B/U+22604".	
03917	agree	
03922	questionable	
03942	agree	
03948	disagree, because the corresponding parts are different, for example, in "U+257C0/U+7A1C".	
03992	disagree, because the corresponding parts are different.	
04001	disagree, because the corresponding parts are different, for example, in "U+247E8/U+7341".	
04014	agree	
04032	agree	

04164	questionable	
04195(0419	disagree, because the corresponding parts are different, for example, in "U+2A2D8/U+9E97".	
04205	agree	
04263	disagree, because the corresponding parts are different.	
04414	disagree, because the corresponding parts are different, for example, in "U+2456D/U+53CE".	
04458	disagree, because the corresponding parts are different.	

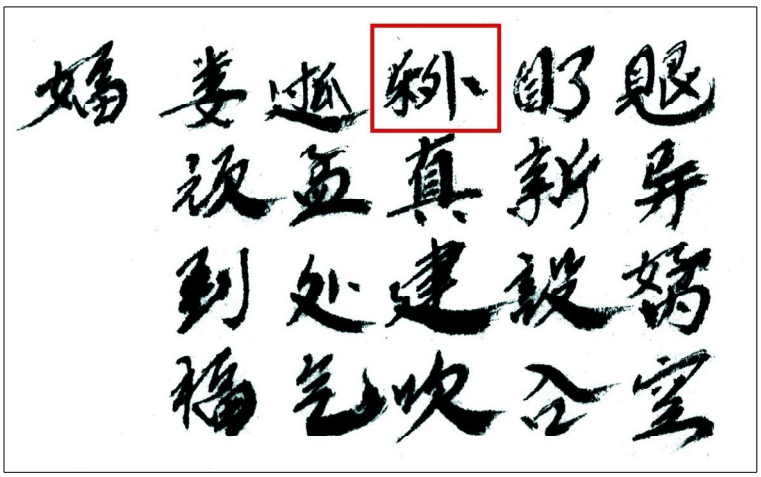
Reply to comments on G source characters in IRGN1945_JPN_Review_attach.pdf

00120 G_PGLG3030

00120	乐外 乐外 00120 G_PGLG3030 IRGN1945-p009-00120	G_PGLG3030 IRGN1886-PRC-Sawndip-p0060 @ 0064x0066+0857+1198	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “rog” which means outside, and where 乐 represents the pronunciation and 外 the meaning.

Additional evidence： This shows the character on the page 1130 of “Zhuang Folk Song Culture Series - Pingguo County Liao Songs - New Songs” in which the shape of the character is less cursive.

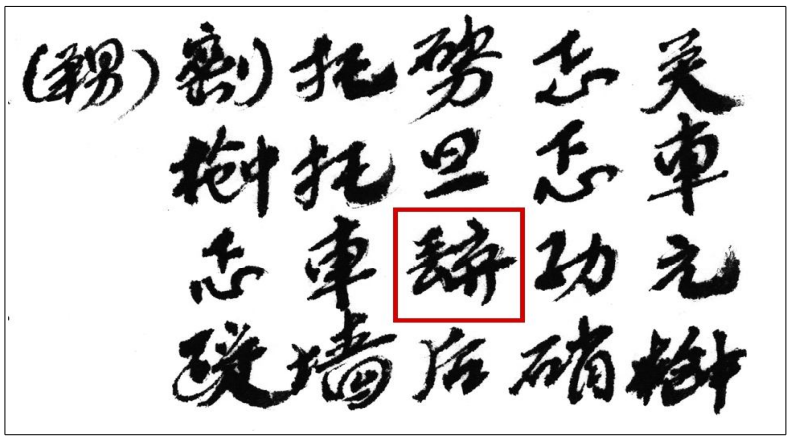


00123 G_PGLG1001

00123	舜 舜 00123 G_PGLG1001 IRGN1945-p010-00123	G_PGLG1001 IRGN1886-PRC-Sawndip-p0061 @ 0072x0059+0657+1106	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “vut” which means to throw away, the components 丢 and 弃 together have this meaning in Chinese.

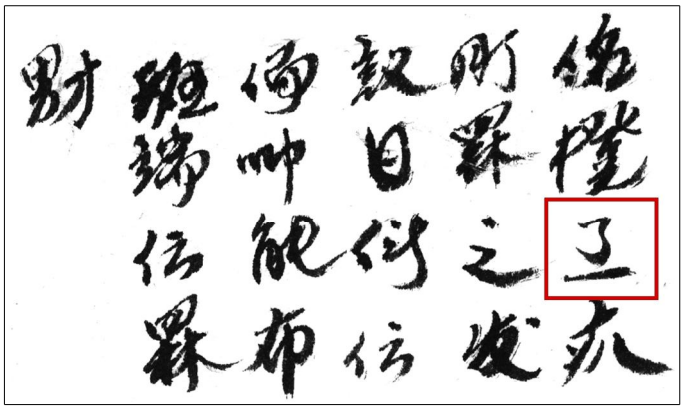
The above shows the character on line 18, however on line 11 the shape of the character is somewhat clearer.



00167 G_PGLG4002

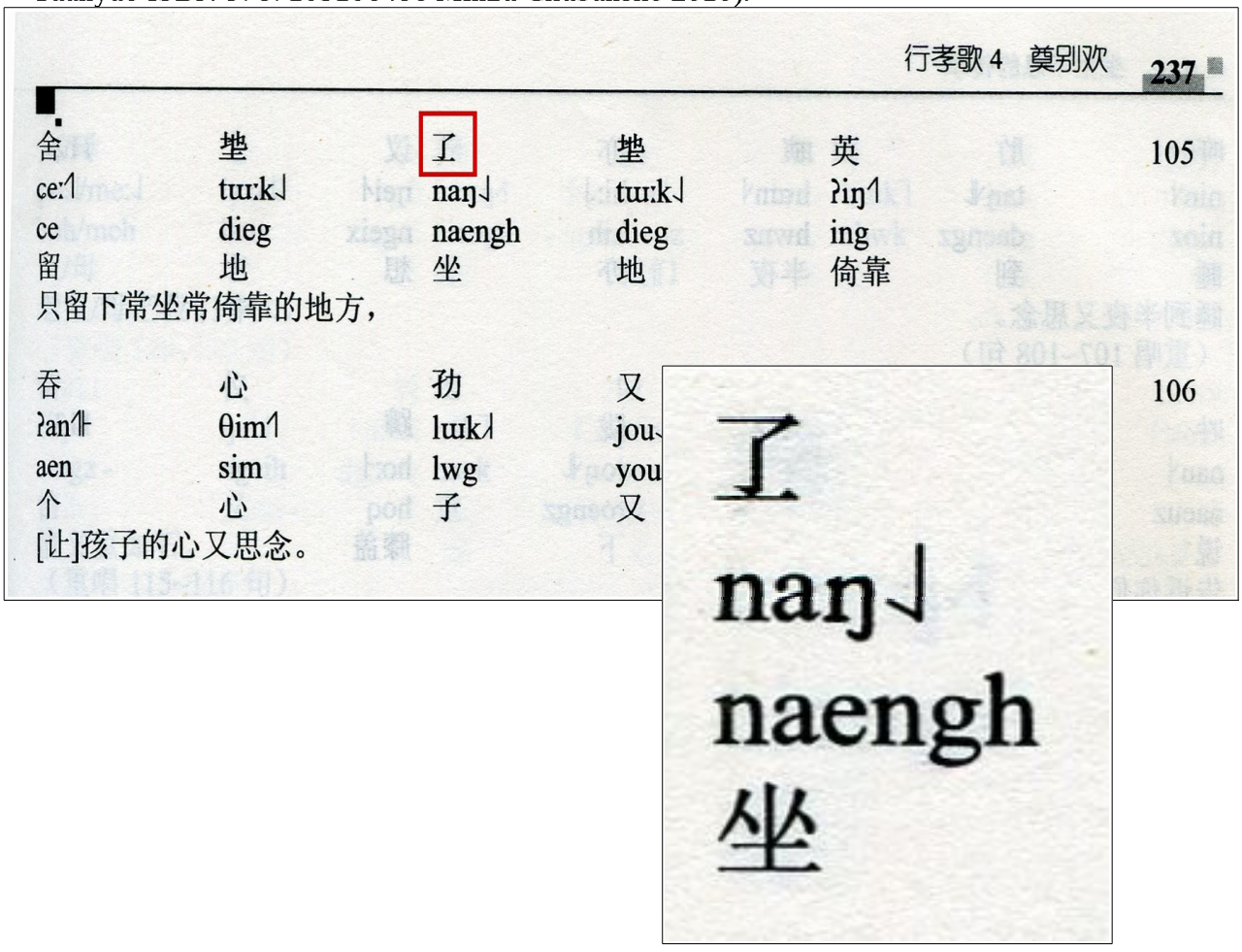
00167	00167 G_PGLG4002 IRGN1945-p014-00167	G_PGLG4002 IRGN1886-PRC-Sawndip-p0071 @ 0038x0042+0829+0482 IRGN1886-PRC-Sawndip-p0071 @ 0046x0048+0821+0786 IRGN1886-PRC-Sawndip-p0071 @ 0046x0042+0817+0910	too cursive to identify the evidence glyph shape

The original evidence file showed page 928 by mistake the character is to be found on page 930, shown below.



This is a character for the Zhuang word “naengh” which means to sit .

Additional evidence: The same character in “Shengshengbuxi De Chuancheng” page 237 (Meng Yuanyao ISBN 9787105106486 Minzu Chubanshe 2010).



行孝歌 4　奠别欢　237

舍	垫	了	垫	英	105
ce:˧	tɯ:k˨	naŋ˨	tɯ:k˨	ʔiŋ˧	
ce	dieg	naengh	dieg	ing	
留	地	坐	地	倚靠	

只留下常坐常倚靠的地方，

吞	心	孙	又	106
ʔan˧	θim˧	lɯk˨	jou˨	
aen	sim	lwg	you	
个	心	子	又	

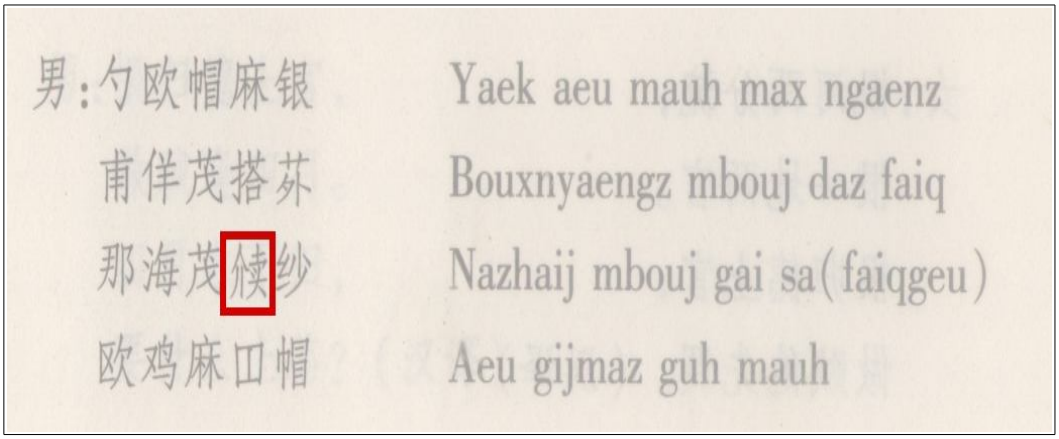
[让]孩子的心又思念。

00343 G_PGLG3021

00343	00343 G_PGLG3021 IRGN1945-p029-00343	G_PGLG3021 IRGN1886-PRC-Sawndip-p0104 @ 0066x0068+0705+1433 IRGN1886-PRC-Sawndip-p0104 @ 0054x0054+0811+1229	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “gai” which means to sell where 介 represents the pronunciation and 卖 the meaning.

Additional evidence: This is the character shown in “Zhuang Liao Songs Research” page 67

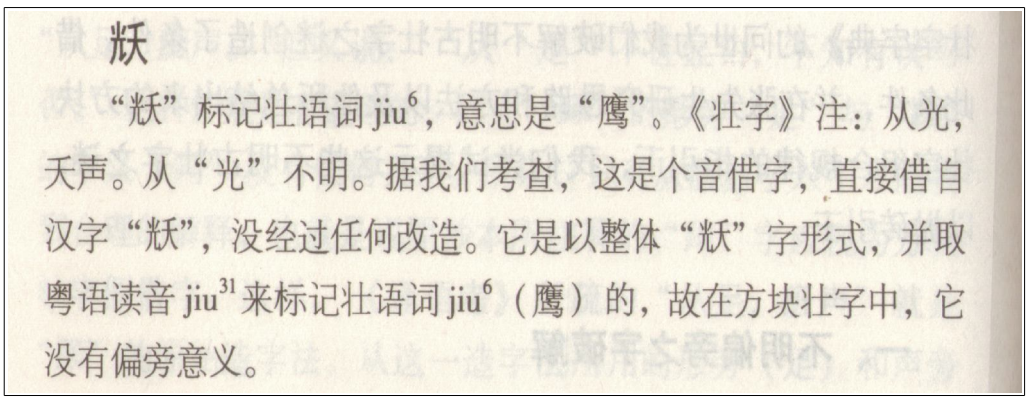


00455 G_PGLG3032

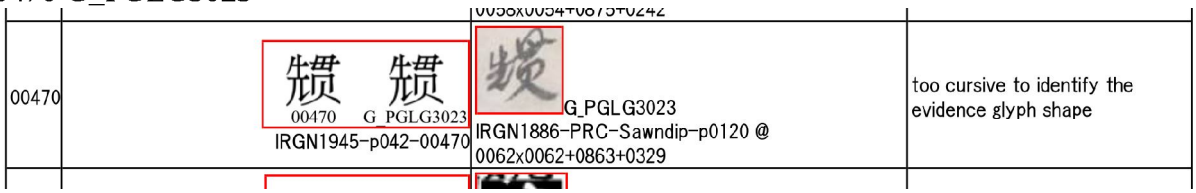
00455	00455 G_PGLG3032 IRGN1945-p040-00455	G_PGLG3032 IRGN1886-PRC-Sawndip-p0117 @ 0058x0054+0875+0242	too cursive to identify the evidence glyph shape

In this Zhuang character 夭 indicates the pronunciation.

Additional evidence: Here is the same character discussed in “Zhuang Square Character Research” by Qin Xiaohang page 110 (2010 Minzu Chubanshe ISBN 978-7-105-11041-4).

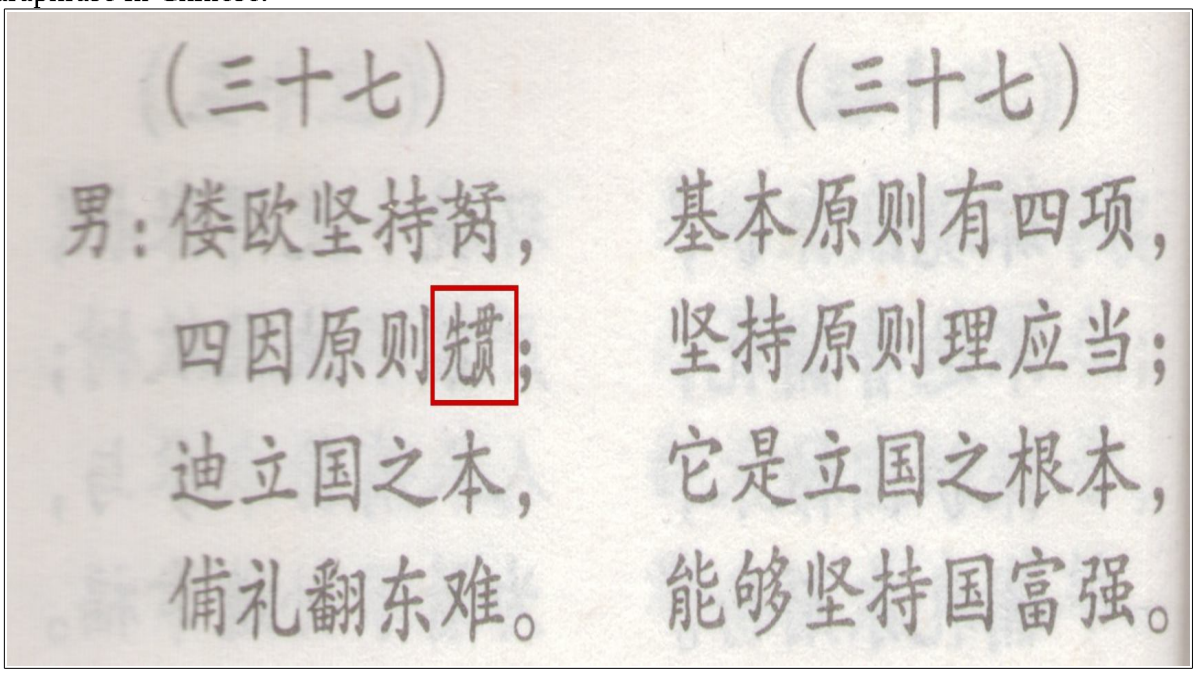


00470 G_PGLG3023

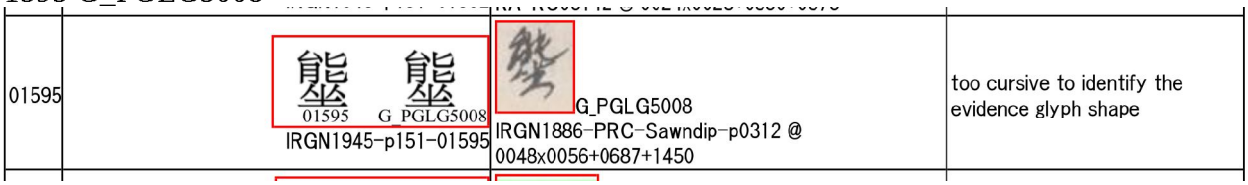


This is a character for the Zhuang word “gonq” which means previously, 贯 indicates the pronunciation and 先 the meaning.

Additional evidence: From page 10 of a public information pamphlet “Sing Liao Songs about Scientific Development” (September 2009) , the left hand column is Zhuang and the right hand side a paraphrase in Chinese.

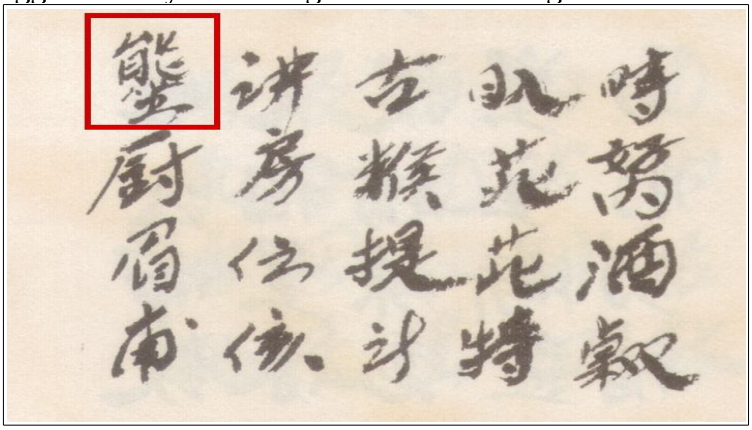


01595 G_PGLG5008



This is a character for the Zhuang word “naengh” which means to sit, the component 能 indicates the pronunciation and 坐 indicates the meaning.

Additional evidence: This shows the character on the page 1003 of “Zhuang Folk Song Culture Series - Pingguo County Liao Songs - Borrowed Songs” where the character is less cursive.

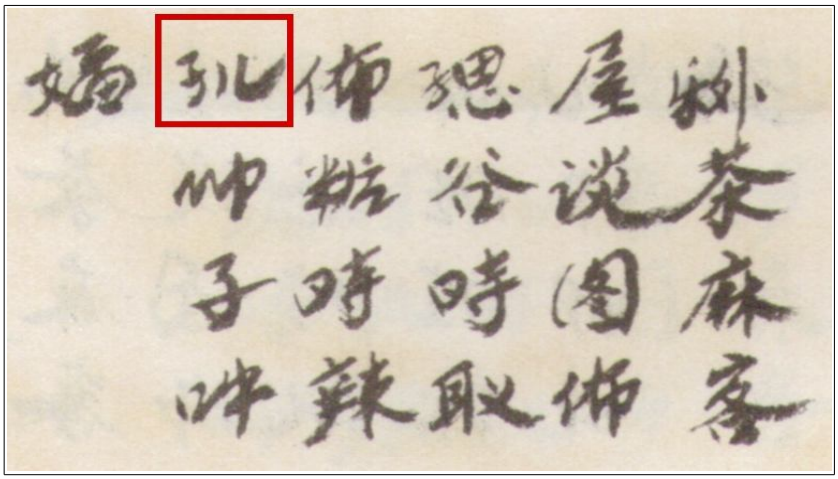


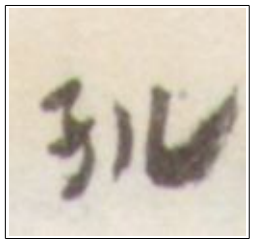
01809 G_PGLG3041

01809	孔 孔 01809 G_PGLG3041 IRGN1945-p171-01809	G_PGLG3041 IRGN1886-PRC-Sawndip-p0346 @ 0052x0044+0311+0642 IRGN1886-PRC-Sawndip-p0346 @ 0056x0046+0313+0858	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “lwg” which means child both components 子 and 儿 have this meaning.

Additional evidence： The evidence used was from page 897 belows shows the character on the page 939 in which the shape of the character is clearer .



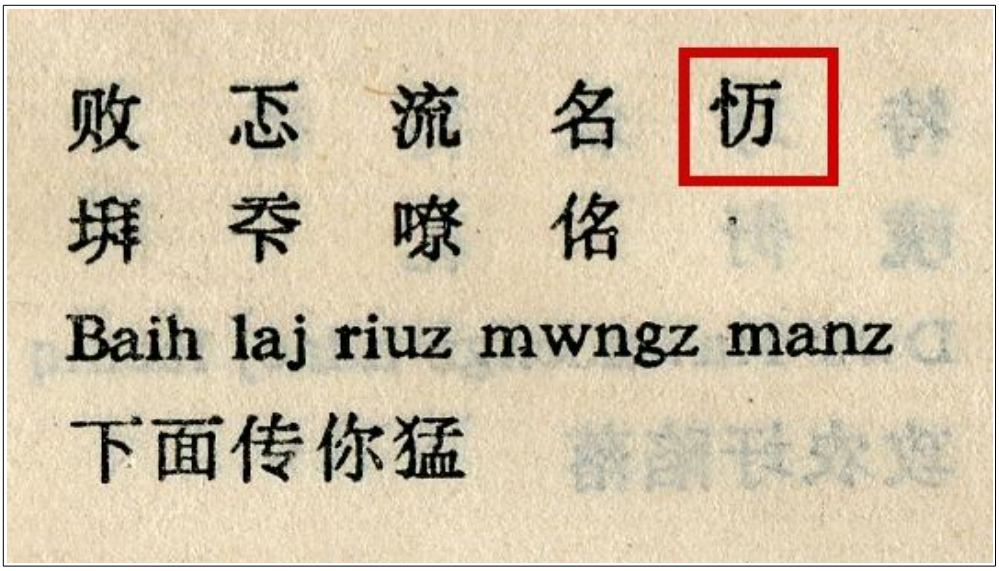


02486 G_PGLG5005

02486	忉 忉 02486 G_PGLG5005 IRGN1945-p233-02486	G_PGLG5005 IRGN1886-PRC-Sawndip-p0410 @ 0048x0052+0795+0758	too cursive to identify the evidence glyph shape

For this Zhuang character 万 indicates the pronunciation.

Additional evidence: From “Collection of Ancient Zhuang Folk Songs, Love Songs Volume One Liao Songs” (1993 Guangxi Minzu Chubanshi ISBN 7-5363-2714-5) page 404

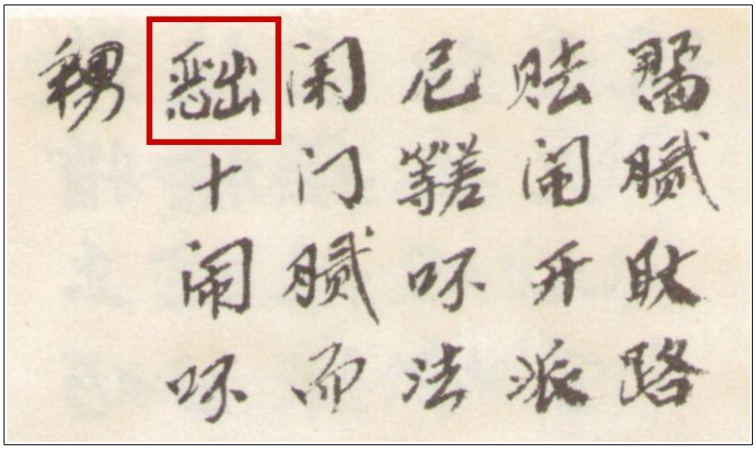


02626 G_PGLG3003

02626	恶出 恶出 02626 G_PGLG3003 IRGN1945-p247-02626	G_PGLG3003 IRGN1886-PRC-Sawndip-p0430 @ 0052x0049+0831+0492	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “ok” which means to exit where 恶 represents the pronunciation and 出 the meaning.

Additional evidence： This shows the character on the page 946 of “Zhuang Folk Song Culture Series - Pingguo County Liao Songs - Love Songs” in which the shape of the character is not so cursive.

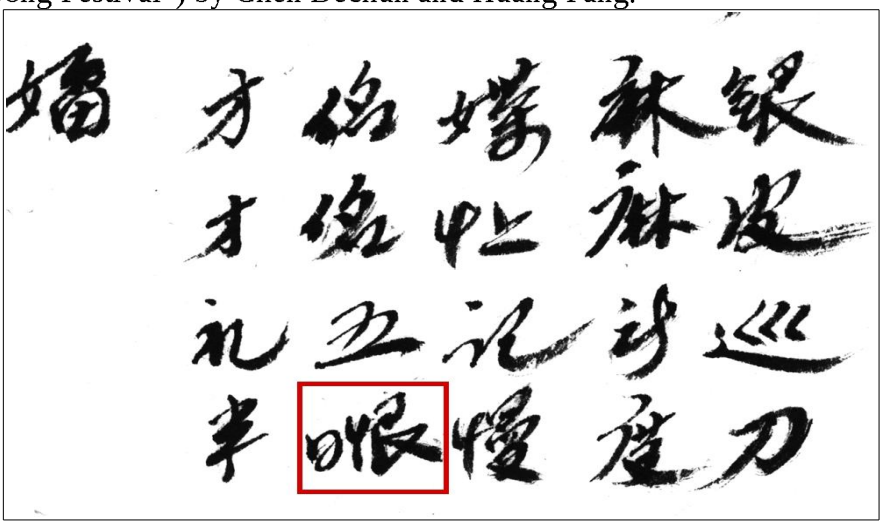


03232 G_PGLG3001

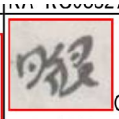
03232	晛 晛 03232 G_PGLG3001 IRGN1945-p306-03232	G_PGLG3001 IRGN1886-PRC-Sawndip-p0535 @ 0053x0049+0711+0565	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “hwnz” which means evening where 恨 represents the pronunciation and 日 indicates something of the meaning.

Additional evidence： This shows the character on the page 919 of “Zhuang Folk Song Culture Series - Pingguo County Liao Songs - New Songs” in “Fwen diemz haw rag” (“Song of the Sweet Song Festival”) by Chen Dechun and Huang Fang.

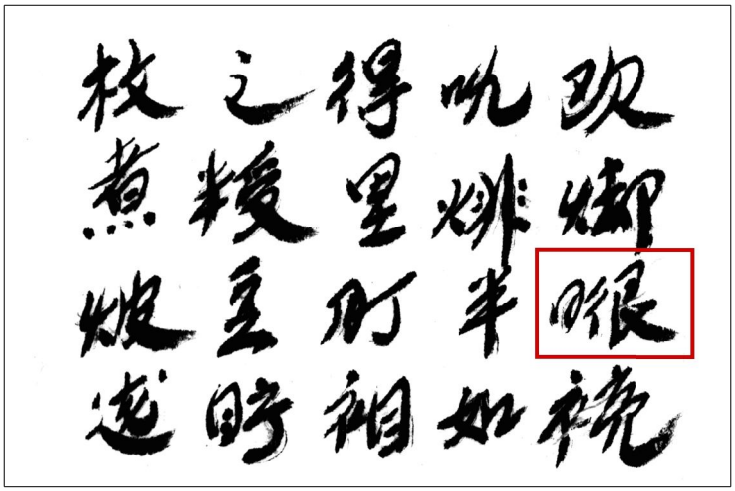


03243 G_PGLG2001

03243	瞛 瞛 03243 G_PGLG2001 IRGN1945-p306-03243	 G_PGLG2001 IRGN1886-PRC-Sawndip-p0536 @ 0062x0054+0747+0686	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “hwnz” which means evening where 很 represents the pronunciation and 日 indicates something of the meaning.

Additional evidence： This shows the character on the page 1197 of “Zhuang Folk Song Culture Series - Pingguo County Liao Songs - New Songs” in “Fwen Fuk”(“Song of Blessing”) by Lan Changquan

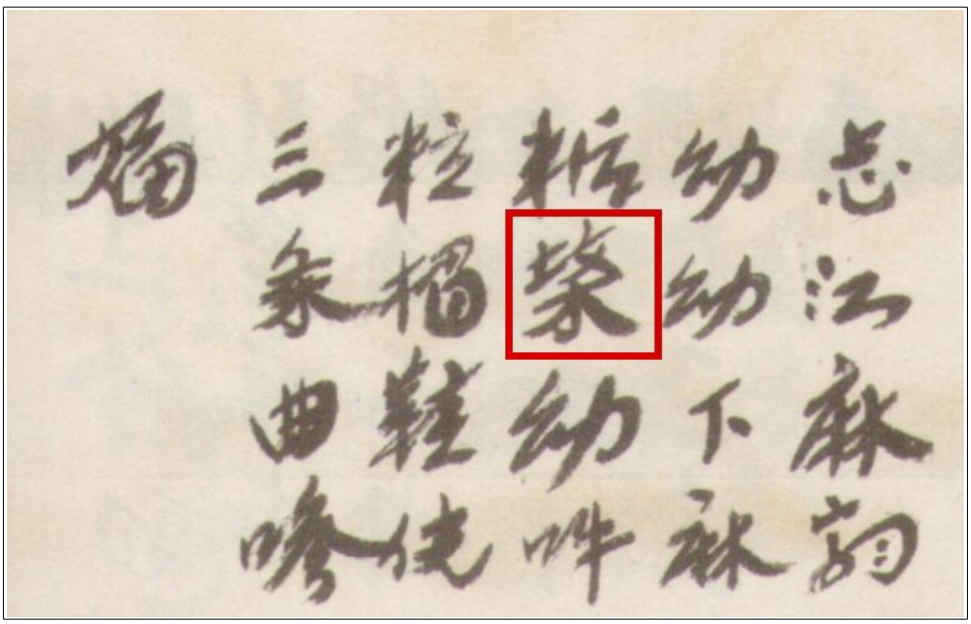


03478 G_PGLG3038

03478	桨 桨 03478 G_PGLG3038 IRGN1945-p330-03478	evidence picture G_PGLG3038@IRGN1886-PRC-Sawndip-p0602.png is provided but not clipped	submission glyph is hard to find from the evidence picture

This is a character for the Zhuang word “fwnz” which means previously, 坟 indicates the pronunciation and 木 the meaning.

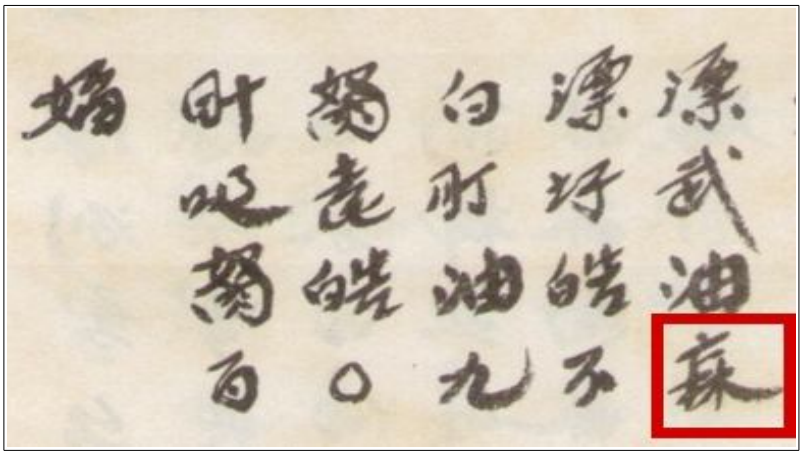
The original evidence file show page 856 by mistake, the character is to be found on page 791, shown below.



03498 G_PGLG3006

03498	03498 G_PGLG3006 IRGN1945-p331-03498	evidence picture G_PGLG3006@IRGN1886-PRC-Sawndip-p0592.png is provided but not clipped	submission glyph is hard to find from the evidence picture

This is a character for the Zhuang word “lumz” which means to forget where 林 represents the pronunciation and 亡, an abbreviation of 忘 indicates the meaning. It is the fifth character on 12th line of the left hand column, as shown below:-



03862 G_PGLG3044

03862	03862 G_PGLG3044 IRGN1945-p363-03862	G_PGLG3044 IRGN1886-PRC-Sawndip-p0632 @ 0056x0056+0743+0938	too cursive to identify the evidence glyph shape

This is a character for the Zhuang word “baez” a classifer where 比 represents the pronunciation and 次 the meaning.

Additional evidence: From page 10 of a public information pamphlet “Sing Liao Songs about Scientific Development” (September 2009) , the left hand column is Zhuang and the right hand side a paraphrase in Chinese.