

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
0083.171				𠂇 200D1		
8				𠂇 200F4		
9				𠂇 200138		
00006 0128.311	丹 TCA(TC-2143)				Radical should be 𠂇. SC should be 1. FS should be 1. KX Code should be 0128.311.	
1 1						
00007	兀 China(CYY00001)				Radical should be "𠂇". SC should be 1. FS should be 1. KX Code should be 0128.311.	
00010	𠂇 TCA(TC-212D)			𠂇 20003	unified	
00010	𠂇 TCA(TC-212D)			𠂇 04E12	unified	
00037 0082.131	布 TCA(TC-2341)				Radical should be "𠂇". SC should be 4. FS should be 1. KX Code should be 0082.131.	TCA: Not agree
4 1						
00047	东 Unicode(UTC00318)			东 04E1C	unified	
00047	东 Unicode(UTC00318)			𠂇 2001A	unified	
00061 0177.021	𠂇 China(CYY00004)				Radical should be "𠂇". SC should be 3. FS should be 1. KX Code should be 0177.021.	
3 1						
00062	𠂇 Unicode(UTC00006)				FS Wrong	
2						
00067	𠂇 VietNam(V04-4025)				radical wrong? Other possibility include 2F06	
又						
00072	𠂇 VietNam(V04-4026)				radical wrong?	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00077	𠂔				radical wrong?	
丿						
	VietNam(V04-4027)					
00078	𠂔				radical wrong?	
、						
	VietNam(V04-4028)					
00080	𠂔				Radical should be“𠂔”. SC should be 5. FS should be 1. KX Code should be 0135.151.	
0135.151						
5	1	Unicode(UTC00124)				
00092	𠂔				radical wrong	
立						
3	1	VietNam(V04-4029)				
00093	𠂔				radical wrong	
网						
3	1	VietNam(V04-402A)				
00099	𠂔		兩	05169	unified	
—						
	Unicode(UTC00140)					
00113	𠂔				FS Wrong	
—						
	5	VietNam(V04-402B)				
00117	𠂔				FS Wrong	
—						
	3	TCA(TC-4D5B)				
00120	𠂔				radical wrong?	
丿						
	TCA(TC-364B)					
00127	𠂔				radcial wrong	
𠂔						
7		VietNam(V04-402C)				
00128	𠂔				radical wrong?	
目						
	VietNam(V04-402D)					
00132	𠂔				Radical should be“比”. SC should be 6. FS should be 1. KX Code should be 0591.101.	Radical should be "西". FS should be 5
0591.101						
6	1	TCA(TC-4B32)				
00133	𠂔				radical wrong?	
人						
	VietNam(V04-402E)					
00134	𠂔				radical wrong?	
氏						
	VietNam(V04-402F)					
00140	𠂔				radical wrong?	
丿						
	China(BK100006)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00142	灑 VietNam(V04-4030)				radical wrong	
水						
00145 0078.181	倫 VietNam(V04-4031)				KX Wrong	
一						
00149	莫 China(zjw00026)				radcial wrong	
大						
8						
00152	𡗗 VietNam(V04-4033)				radical wrong?	
人						
00167	𡗗 VietNam(V04-4034)				radical wrong?	
目						
00172	𡗗 TCA(TD-412D)			𡗗 20046	unified?	
一						
00174	𡗗 VietNam(V04-4035)				radical wrong, or stroke wrong only?	
一						
00175	𡗗 VietNam(V04-4036)				radical wrong?	
一						
00180	不信 VietNam(V04-4037)				first stroke wrong	
一						
3						
00181	𡗗 VietNam(V04-4038)				radical wrong?	
一						
00182	𡗗 VietNam(V04-4039)				radical wrong?	
一						
00183	𡗗 VietNam(V04-403A)				radical wrong?	
一						
00184	𡗗 VietNam(V04-403B)				radical wrong?	
一						
00185	𡗗 VietNam(V04-403C)				radical wrong?	
一						
00186	𡗗 TCA(TD-346F)				radical wrong?	
方						

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00187		𪛗				radical wrong?	
乙							
		VietNam(V04-403E)					
00188		連				radical wrong	
辵							
		VietNam(V04-403F)					
00189		情				radical wrong?	
心							
		VietNam(V04-4040)					
00190		𪛗				Radical should be“甘”. SC should be 9. FS should be 3. KX Code should be 0754.181.	
0754.181							
9	3	China(zjw00661)					
00195		𪛗				radcial wrong	
、							
12		China(CYY00018)					
00197		壹				radical wrong?	
一							
		VietNam(V04-4041)					
00198		𪛗				radical wrong?	
𠂇							
		VietNam(V04-4042)					
00199		𪛗				radcial wrong	
木							
11		China(zjw00665)					
00202		𪛗				radical wrong?	
、							
		VietNam(V04-4043)					
00203		𪛗				radical wrong?	
𠂇							
		VietNam(V04-4044)					
00207		兼				radical wrong?	
一							
		VietNam(V04-4045)					
00208		兼				radical wrong?	
一							
		VietNam(V04-4046)					
00209		𪛗				radical wrong?	
竹							
		VietNam(V04-4047)					
00212		𪛗				FS should be 3.	Japan:NO. Because its radical is SLASH (U+2F03), the rest stroke is 4 (rightward stroke)
0	3	Japan(JMK77007)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00217 0079.021	丌 China(zfy00056)				Radical should be“ ”. SC should be 2. FS should be 3. KX Code should be 0079.021.	
2 3						
00222	𠂇 TCA(TC-215B)				radical wrong?	
00227	𠂇 China(CYY00020)				radcial wrong	
儿 3						
00228	𠂇 Unicode(UTC00087)				radical wrong?	
00241	𠂇 TCA(TC-2D74)				radical wrong?	
丌						
00243	𠂇 VietNam(V04-4048)				radical wrong?	
人						
00249	𠂇 VietNam(V04-404A)				radical wrong?	
𠂇						
00250	𠂇 VietNam(V04-404B)				radical wrong	
水						
00253	𠂇 VietNam(V04-404C)				radical wrong	
水						
00257	𠂇 VietNam(V04-404D)				radical wrong?	
00258	𠂇 VietNam(V04-404E)				radical wrong?	
矢						
00259	𠂇 VietNam(V04-404F)				radical wrong?	
石						
00265 0080.151	乃 China(CYY00025)				SC should be 2. FS should be 3.	TCA: Agree
2 3						
00266 0080.151	乃 China(CYY00026)				SC should be 2. FS should be 3.	TCA: Agree
2 3						
00284	𠂇 TCA(TD-3962)	00285	𠂇 TCA(TD-3966)		duplicate	
丌						
11						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00285	𪔐				radical wrong	
几						
11	TCA(TD-3966)					
00288	𪔑				FS should be 1 (IRG N954AR#70).	
0	1	TCA(TD-5D3D)				
00293	𪔒				radical wrong?	
人						
	Unicode(UTC00001)					
00296	𪔓			毛	unified	
丿						
	China(CYY00027)			06BDB		
00297	𪔔				Radical should be“大”. SC should be 1. FS should be 3. KX Code should be 0249.041.	
大						
1	China(zjw00045)					
00297	𪔔				Radical should be大. SC should be 1. FS should be 3. KX Code should be 0249.041.	TCA: Not agree
0249.041						
1	3	China(zjw00045)				
00300	丸				radical wrong?	
乙						
	TCA(TC-216D)					
00318	𪔕				Radical should be“冂”. SC should be 4. FS should be 3. KX Code should be 0129.111.	TCA: Not agree
0129.111						
4	3	TCA(TC-2449)				
00334	𪔖				radical wrong?	
乙						
	TCA(TC-2771)					
00340	𪔗				radical wrong?	
疋						
	China(CYY00033)					
00346	𪔘				Radical should be“儿”. SC should be 5.FS should be 3. KX Code should be 0125.021.	TCA: Not agree
0125.021						
5	3	TCA(TC-2768)				
00349	𪔙				radical wrong	
里						
1	China(CYY00038)					
00354	𪔚				radical wrong?	
乙						
	VietNam(V04-4051)					
00372	𪔛				Radical should be “龜” (“龟”is a simplified Chinese character of“龜”) . SC should be 3. FS should be 2. KX Code should be 1538.031.	TCA: Not agree
1538.031						
3	2	TCA(TC-4325)				

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00374 1538.031	龜				Radical should be “龜” (“龟”is a simplified Chinese character of “龜”) . SC should be 3.FS should be 2. KX Code should be 1538.031.	TCA: Not agree
3 2	TCA(TC-513E)					
00376 0083.141	腓				SC should be 10.	
10 0	VietNam(V04-4052)					
00379 0763.031	𪔐				Radical should be“田”. SC should be 6. FS should be 3. KX Code should be 0763.031.	
6 3	China(zjw00057)					
00385 1538.191	龜				Radical should be “龜” (“龟”is a simplified Chinese character of “龜”) . SC should be 5. FS should be 2. KX Code should be 1538.191.	TCA: Not agree
5 2	TCA(TD-2137)					
00386 0160.101	𪔑				Radical should be“冂”. SC should be 10. FS should be 3. KX Code should be 0160.101.	
10 3	China(zjw00671)					
00388 1007.141	𪔒				Radical should be“舌”. SC should be 7. FS should be 3. KX Code should be 1007.141.	
3 2	China(zfy00986)					
00392	𪔓				radical wrong?	
貝	VietNam(V04-4053)					
00393 0160.121	𪔔				Radical should be“冂”. SC should be 13. FS should be 3. KX Code should be 0160.121.	
13 3	China(gjz00003)					
00394 0083.141	𪔕				SC should be 16 (IRG N954AR#35).	TCA: Not agree
16 0	China(zjw00675)					
00410	乚				radical wrong	
、	TCA(TC-2122)					
1 5						
00427	𪔖				radical wrong	
匕	China(CYY00041)					
2 3						
00450 0084.201	𪔗				SC should be 7 (IRG N954AR#35). KX Code should be 0084.201.	TCA: Not agree
7 0	China(CYY00053)					
00454	𪔘				radical wrong	
丿	China(zjw00059)					
00463	𪔙				radical wrong	
弓	China(zjw00060)					
5						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00465	𠂔				FS should be 4.	TCA: Agree
0 4	DPRKorea(KP1-345D)					
00468 0084.241	𠂔				SC should be 9 & FS should be 2 (IRG N954AR#36). KX Code should be 0084.241.	
9 2	China(CYY00058)					
00492 0085.031	𠂔				KX Code should be 0085.031.	
0 0	Korea(K5H00424)					
00494	𠂔				radical wrong	
𠂔						
7	VietNam(V04-405B)					
00507	𠂔				FS Wrong	
乙						
3	TCA(TD-3521)					
00521	𠂔				first stroke wrong	
𠂔						
5	China(CYY00065)					
00536	𠂔	00541	𠂔		duplicate	
𠂔	China(CYY00068)	China(CYY00069)				
00551	𠂔				FS Wrong	
𠂔						
3	TCA(TC-2441)					
00552 0080.011	𠂔				Radical should be“ ”. SC should be 5. FS should be 1. KX Code should be 0080.011.	
5 1	China(CYY00070)					
00559	𠂔				FS should be 3.	
𠂔						
0 3	VietNam(V04-4061)					
00579	𠂔				radical wrong	
𠂔						
8	VietNam(V04-4062)					
00580	𠂔				radical wrong	
𠂔						
8	VietNam(V04-4063)					
00581 1207.171	𠂔				Radical should be“貝”. SC should be 5. FS should be 1. KX Code should be 1207.171.	TCA: Agree
5 1	China(CH100015)					
00584	𠂔				FS should be 3.	
𠂔						
0 3	VietNam(V04-4064)					
00592	𠂔				FS Wrong	
𠂔						
2	VietNam(V04-4066)					

Extcno1 Kxindex Radical Stroke	FStroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00609		𠂔				radical wrong	
八							
4		TCA(TC-244E)					
00618		𡩺				Radical should be“𠂔”. SC should be 5. FS should be 4. KX Code should be 0138.281.	TCA: Not agree
0138.281							
5	4	China(zfy00018)					
00631		𡩻				Radical should be“土”. SC should be 6. FS should be 4. KX Code should be 0228.281.	TCA: Not agree
0228.281							
6	4	TCA(TC-366E)					
00643						KX Code should be 0089.101.	
0089.101							
0	0	Unicode(UTC00089)					
00653		𡩽				first stroke wrong	
𡩽							
	5	VietNam(V04-4069)					
00658		亭		毫		unified	
𡩾							
		TCA(TC-5154)		06BEB			
00661		𡩿				Radical should be“目”. SC should be 6. FS should be 4. KX Code should be 0808.051.	TCA: Agree
0808.051							
6	4	China(CH200026)					
00695		𡪁				KX Wrong	
0088.011							
二		Unicode(UTC00130)					
00696		𡪂				KX Wrong	
0089.021							
𡪂		VietNam(V04-406A)					
00703		廉		廉		unified	
𡪃							
		TCA(TD-352A)		04EB7			
00704		𡪄				first stroke wrong	
𡪄							
	5	VietNam(V04-406B)					
00706		𡪅				FS Wrong	
𡪅							
	3	VietNam(V04-406C)					
00721		齊				radical wrong	
齊							
0	0	TCA(TD-482A)					
00726		𡪆				radical wrong	
高							
7		China(zjw00686)					
00731		𡪇				radical wrong	
1531.171							
齊							
5	2	China(zjw00685)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00733	高				radical wrong	
5	China(zjw00681)					
00740	維				FS Wrong	
5	TCA(TD-6739)					
00741	齊				radical wrong	
3 0	TCA(TD-673D)					
00745	毫				radical wrong	
6	China(zjw00687)					
00746	夢				radical wrong	
6	China(zjw00688)					
00752	藥				first stroke wrong	
3	TCA(TE-2124)					
00761	羸				Radical should be“鳥”. SC should be 13. FS should be 4. KX Code should be 1503.161.	TCA: Agree
1503.161	China(CH100029)					
13 4						
00766	𪔐				radical wrong	
11	China(zjw00693)					
00772	羸				Radical should be“角”. SC should be 13. FS should be 4. KX Code should be 1145.151.	
1145.151	China(zjw00695)					
13 4						
00774	𪔐				radical wrong	
13	China(zjw00696)					
00775	𪔐				radical wrong	
13	China(zjw00697)					
00777	𪔐				FS Wrong	
4	TCA(TE-3A56)					
00778	𪔐				radical wrong	
17	VietNam(V04-406D)					
00778	𪔐				radical wrong	
16	VietNam(V04-406D)					
00778	𪔐				radical wrong	
16	VietNam(V04-406D)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
00778 貝 14	親 VietNam(V04-406D)				radcial wrong, Hard to determine the radical, but is hardly 2F07	
00779 一 5	繇 China(BK100031)				FS Wrong	
00783 高 15	瞽 China(zjw00699)				radical wrong	
00784 高 16	瞶 China(zjw00700)				radical wrong	
00787 高 19	瞶 China(zjw00702)				radical wrong	
00788 高 19	瞶 China(zjw00703)				radical wrong	
00789 高 20	瞶 China(zjw00704)				radical wrong	
00844 0100.021 5 0	仿 TCA(TC-245C)				SC should be 5. KX Code should be 0100.021.	TCA: Not agree
00850 人 人	𠂇 VietNam(V04-4071)		𠂇 04EF8		unified	
00859 人 1	𠂇 TCA(TC-245B)				FS Wrong	
00870 0479.061 2 3	𠂇 VietNam(V04-4070)				Radical should be“斤”. SC should be 2. FS should be 3. KX Code should be 0479.061.	
00930 人 5	𠂇 VietNam(V04-4073)				first stroke wrong	
00968 一 一	兩 TCA(TC-2E53)				radical wrong	
00977 0100.021 人 5	𠂇 VietNam(V04-4077)				SC Wrong, KX Wrong	
01032 0106.041 7 0	俊 TCA(TC-2E34)				SC should be 7 (IRG N954AR#35). KX Code should be 0106.041.	TCA: Not agree

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
01034	矜				radical wrong?	
人	TCA(TC-2E46)					
01049	侍				FS Wrong	
人	TCA(TC-372E)					
3						
01056	借				stroke count wrong	
人	VietNam(V04-407A)					
6						
01058	傍				SC should be 8 & FS should be 2 (IRG N954AR#36). KX Code should be 0109.171.	TCA: Agree
0109.171	China(CH100044)					
8	2					
01062	傍				SC should be 8 & FS should be 2. (IRG N954AR#36). KX Code should be 0109.171.	TCA: Agree
0109.171	China(zfy00183)					
8	2					
01079	倅				first stroke wrong	
人	TCA(TC-3678)					
1						
01087	俾		俾	unified		
人	China(CH100046)		04FFE			
01114	𠂔				FS should be 1.	TCA: Not agree
人	TCA(TC-3740)					
0	1					
01115	俊				SC should be 8 (IRG N954AR#35). KX Code should be 0109.171.	TCA: Not agree
0109.171	TCA(TC-3741)					
8	0					
01155	矜				radical wrong?	
人	VietNam(V04-407D)					
01167	倢		倢	unified		
人	TCA(TC-5224)		05022			
01170	倝				SC Wrong, KX Wrong	
0106.041	VietNam(V04-407E)					
人						
7						
01173	𠂔				SC Wrong, KX Wrong	
0112.071	China(CH100050)					
人						
9						
01191	倠				first stroke wrong	
人	TCA(TC-4361)					
1						
01192	倢				first stroke wrong	
人	TCA(TC-4368)					
1						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
01195	倕		龜	unified		
人						
	VietNam(V04-4122)		2028B			
01207	脩		脩	unified		
人						
	TCA(TC-3731)		20278			
01253	極			stroke count wrong		
人						
7	TCA(TC-4358)					
01256	𩚑			radical wrong		
卜						
	VietNam(V04-4124)					
01260 0326.041	𩚑			Radical should be“工”. SC should be 8. FS should be 3. KX Code should be 0326.041.	TCA: Not agree	
8 3	TCA(TC-436E)					
01264	僥		僥	unified		
人						
	TCA(TC-5176)		050E5			
01293	倭			first stroke wrong		
人						
1	TCA(TC-5175)					
01294	倭		倭	unified		
人						
	TCA(TC-517D)		2027E			
01299	僥			FS Wrong		
人						
1	VietNam(V04-412D)					
01350	倌		宿	unified		
人						
	TCA(TC-5160)		05BBF			
01365	假		假	unified		
人						
	TCA(TC-5232)		05047			
01372	眞		眞	unified		
人						
	TCA(TC-5221)		0508E			
01376	僱		雁	unified		
人						
	TCA(TD-2175)		096C1			
01377	俺		俺	unified		
人						
	TCA(TD-2176)		04FFA			
01380	偉		偉	unified		
人						
	TCA(TD-3539)		05049			

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
01407 0116.041	脩				SC should be 11 (IRG N954AR#35). KX Code should be 0116.041.	TCA: Not agree
11 0	TCA(TD-2151)					
01412	𪛗				radcial wrong	
寸						
9	VietNam(V04-412F)					
01458	停		停	0505C	unified	
人						
	TCA(TD-2169)					
01464	僊		僊	05131	unified	
人						
	VietNam(V04-412E)					
01473	傾		傾	050BE	unified	
人						
	TCA(TD-3556)					
01486 0114.051	傳				SC Wrong, KX Wrong	
人						
10	TCA(TD-3561)					
01487	𪛗				radical wrong	
鳥						
8	China(BK100065)					
01512 0118.051	僂				SC should be 12 (IRG N954AR#35). KX Code should be 0118.051.	TCA: Not agree
12 0	TCA(TD-3549)					
01514	倖	01605 倖			duplicagte	
人						
	TCA(TD-355E)	TCA(TD-484F)				
01515 0118.051	僂				SC should be 12. KX Code should be 0118.051.	TCA: Agree
12 0	VietNam(V04-4133)					
01525	僂				FS should be 4 (IRG N954AR#76).	TCA: Not agree
0 4	TCA(TD-3532)					
01531	似那				FS Wrong	
人						
5	VietNam(V04-4132)					
01533 0118.051	僂				SC should be 12 (IRG N954AR#35). KX Code should be 0118.051.	TCA: Not agree
12 0	China(CH100066)					
01545	傾		傾	050BE	unified	
人						
	TCA(TD-3548)					
01565	傾		傾	050BE	unified	
人						
	TCA(TD-4830)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
01566 0116.041 人	儻				SC Wrong, KX Wrong	
11	TCA(TD-4835)					
01569 人	勸	01655	勸		duplicagte	
	TCA(TD-4846)		TCA(TD-5874)			
01571 人	𢇛	01572	𢇛		duplicagte	
	VietNam(V04-4135)		VietNam(V04-4136)			
01576 人	儗				simplified form with no corresponding Traditional form?	
	China(BK100069)					
01599 人	𡗗		𡗗	20430	unified	
	TCA(TD-4833)					
01606 0119.231	脩				SC should be 13 (IRG N954AR#35). KX Code should be 0119.231.	TCA: Not agree
13 0	China(HC300071)					
01619 人	𩚑				FS should be 1.	TCA: Agree
0 1	VietNam(V04-4137)					
01632 人	傍		傍	0508D	unified	
	TCA(TD-4834)					
01636 人	𠂔				radical wrong	
11	VietNam(V04-4139)					
01667 人	儉		儉	05109	unified	
	TCA(TD-586C)					
01668 人	𨔵				first stroke wrong	
1	TCA(TD-586D)					
01669 人	𨔶				first stroke wrong	
1	TCA(TD-586F)					
01670 人	𨔷	01672	𨔷		Duplicate	
	TCA(TD-5875)		TCA(TD-5921)			
01673 0119.231	𨔸				Refer to KX Dict., the SC of “𨔸” is 13. KX Code should be 0119.231.	
13 0	China(zjw00712)					
01736 0121.061	儻				SC should be 15 (IRG N954AR#35). KX Code should be 0121.061.	TCA: Not agree
15 0	TCA(TD-6749)					

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
01769		龍				radical wrong	
7		VietNam(V04-4147)					
01780		修所				KX Wrong	
0121.211		VietNam(V04-4146)					
人							
01787		餉				simplified form with no corresponding Traditional form?	
人		VietNam(V04-4149)					
01795		買				Radical should be “貝” (refer to KX Dict., the radical of “買” is “貝”). SC should be 11. FS should be 2. KX Code should be 1210.271.	
1210.271		VietNam(V04-414B)					
11	2						
01801		僭			僭	unified	
人		TCA(TE-2A6E)			050ED		
01805		興				SC should be 15. KX should be 0121.061.	Japan:NG. Sc=16 is correct.China:noHongKong:We think the SC of the right component [興 (U+8208)] should be 15. Evidence: KX of U+8208 is 1005.050, so the SC is 15.
0121.061		China(zjw00716)					
0	**						
01822		億				first stroke wrong	
人		TCA(TE-3356)					
1							
01828		簋				FS Wrong	
人		VietNam(V04-414E)					
3							
01833		語				radical wrong	
言		VietNam(V04-414F)					
01834		傾				FS should be 1.	TCA: Agree
0	1	VietNam(V04-4150)					
01838		僨				first stroke wrong	
人		TCA(TE-3F5F)					
1							
01841		論				radical wrong	
言		VietNam(V04-4152)					
01848		傾迎				SC Wrong, KX Wrong	
0122.031		VietNam(V04-4155)					
人							
19							

Extcno1 Kxindex Radical Stroke	Fstroke	No1source	Extcno2	No2source	Gly No1	Gly No2	Gly Ucs	Ucs	Notes	Comments
01849		傾榮							stroke count wrong, first stoke wrong	
人										
20	1	VietNam(V04-4156)								
01850		傾退							first stroke wrong	
人										
	1	VietNam(V04-4157)								
01851		傾票							first stroke wrong	
人										
	1	VietNam(V04-4158)								
01852		鶻							first stroke wrong	
人										
	5	China(HC200082)								
01854		銍							FS Wrong	
人										
	3	TCA(TE-4945)								
01865		兕							SC should be 4.	
0124.141										
4	0	TCA(TC-2842)								
01900		燂							KX Code should be 0125.281.	
0125.281										
0	0	VietNam(V04-415A)								
01901		先産							KX Code Code should be 0125.281.	
0125.281										
0	0	VietNam(V04-415B)								
01917		覘							Radical should be“工” (refer to KX Dict., the radical of “左” is“工”) . SC should be 9. FS should be 1. KX Code should be 0326.051.	Japan:NO. Show why. This character has J-only source.
0326.051										
9	1	Japan(JMK65038)								
01924		道							Radical should be“首” (refer to KX Dict., the radical is“首”, such as “馗”) . SC should be 4. FS should be 1. KX Code should be 1428.031.	TCA:Agree.Japan:NO. Show why. This character has J-only source.
1428.031										
4	1	Japan(JMK65037)								
01925		洸							Radical should be“水” (refer to KX Dict., the radical of “求” is“水”) . SC should be 8. FS should be 1. KX Code should be 0633.371.	
0633.371										
8	1	China(zjw00721)								
01933		𩚑							What's the left hand component?	
人										
		TCA(TD-3566)								
01935		甦							Radical should be“生”. SC should be 8. FS should be 3. KX Code should be 0755.181.	TCA: Agree
0755.181										
8	3	VietNam(V04-415C)								

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2 Ucs	Gly Ucs	Notes	Comments
01949 儿	熉 TCA(TD-5C64)		煌 24F97	unified		
01951 0125.251	𪔐 TCA(TD-4856)			SC should be 12. KX Code should be 0125.251.	TCA: Not agree	
12 0						
01957 儿	𪔑 VietNam(V04-415F)			stroke count wrong		
16						
01960 0766.321	𪔒 VietNam(V04-4161)			Radical should be “田” (refer to KX Dict., the radical of “畧” is “田”) . SC should be 13. FS should be 3. KX Code should be 0766.321.	TCA: Agree	
13 3						
01964 0125.291	𪔓 VietNam(V04-4160)			KX Code should be 0125.291.		
0 0						
01967 儿	𪔔 TCA(TE-335E)		𪔔 204D5	unified		
01975 入	𪔕 China(CYY00097)			simplified form with no corresponding Traditional form?		
01998 八	𪔖 TCA(TC-2A60)			What's this?		
02017 0128.151	𪔗 VietNam(V04-4166)			KX Code should be 0128.151.		
0 0						
02040 八	𪔘 Unicode(UTC00086)		𪔘 06C11	unified		
02043 0128.101	𪔙 China(zjw00083)			SC should be 7 (IRG N954AR#16). SC should be 7. FS should be 3. KX Code should be 0128.101.	TCA: Not agree	
7 3						
02050 0135.201	𪔚 China(K0642.17)			Radical should be “乚”. SC should be 9. FS should be 4. KX Code should be 0135.201.		
9 4						
02052 0125.201	𪔛 China(zjw00044)			Radical should be “儿” (refer to KX Dict., the radical of “兑” is “儿”) . SC should be 9. FS should be 4. KX Code should be 0125.201.		
9 4						
02069 0341.111	𪔜 China(zjw00724)			Radical should be “干” (refer to KX Dict., the radical of “并” is “干”) . SC should be 10. FS should	TCA: Not agree	
10 4						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
					be 4. KX Code should be 0341.111.	
02079 0796.061	𧯛				Radical should be “皿” (refer to KX Dict., the radical of “益” is “皿”) . SC should be 9. FS should be 4. KX Code should be 0796.061.	
9 4	China(zjw00723)					
02100 0504.151	曾阿				Radical should be “曰” (refer to KX Dict., the radical of “會”“會” is “曰”) . SC should be 16. FS should be 4. KX Code should be 0504.151.	TCA: Agree
16 4	China(zfy00916)					
02222 0131.051	寫				SC should be 10 (IRG N954AR#46). FS should be 2. KX Code should be 0131.051.	TCA: Not agree
10 0	TCA(TC-5248)					
02227 0131.031	𠂔				SC should be 9. KX should be 0131.031.	Japan:NG. Sc=10 is correct.China:noTCA:agreeHongKong:The SC of the middle component is 2 and the SC of the lower component [免 (U+514D)] is 7. So the total SC is 9 (2+7). Evidence: KX of U+514D is 0124.230, so the SC is 7.
0 9	Korea(K5H01808)					
02266 0125.291	𧯛				Radical should be “乚” , such as “免”) . SC should be 16. FS should be 3. KX Code should be 0125.291.	
16 3	TCA(TE-2A66)					
02273 0131.141	𧯛				SC should be 22 (IRG N954AR#35).	TCA: Not agree
22 0	China(zfy00426)					
02274 0131.141	𧯛				SC should be 25 (IRG N954AR#35).	TCA: Not agree
25 0	China(zfy00427)					
02275	𧯛			𧯛 205AC	unified	
>	VietNam(V04-4168)					
02282 0131.231	𧯛				KX Code should be 0131.231.	
0 0	Korea(K5H01851)					
02309	沙				FS should be 2 (IRG N1105#19).	TCA: Not agree
0 2	TCA(TC-2539)					
02323 0132.201	𧯛				SC should be 6 (IRG N954AR#35). KX Code should be 0132.201.	TCA: Not agree
6 0	TCA(TC-286E)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
02347 0133.011	凌				SC should be 8 (IRG N954AR#35). KX Code should be 0133.011.	TCA: Not agree
8 0	China(CYY00127)					
02363	滌				stroke count	
>						
6	VietNam(V04-416C)					
02372 0078.181	零				Radical should be “一” (refer to KX Dict., the radical of “丙” is “一”). SC should be 10 (IRG N954AR#35). FS should be 2. KX Code should be 0078.181.	TCA: Not agree
10 2	TCA(TC-4442)					
02392	涓				FS should be 4 (IRG N954AR#76).	TCA: Not agree
0	TCA(TC-4448)					
02413	渌		渌	205EB	unified	
>	TCA(TC-5256)					
02423	冷				radical wrong	
>						
	VietNam(V04-416F)					
02424	冷				radcial wrong	
>						
	VietNam(V04-4170)					
02428	漆				stroke count	
>						
12	TCA(TC-4434)					
02432	𠂇				stroke count	
>						
7	Unicode(UTC00062)					
02437	冷				radical wrong	
>						
	VietNam(V04-4171)					
02440 0133.371	凌				SC should be 12(IRG N954AR#35). KX Code should be 0133.371.	TCA: Not agree
12 0	VietNam(V04-4172)					
02453 0133.441	凌				SC should be 13 (IRG N954AR#35). KX Code should be 0133.441.	TCA: Not agree
13 0	TCA(TD-357D)					
02464 0133.521	冬				SC should be 16 (IRG N954AR#35). KX Code should be 0133.521.	TCA: Not agree
16 0	TCA(TD-5930)					
02466	冷				radical wrong	
>						
	VietNam(V04-4174)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
02467	灝		灝	unified		
>						
	TCA(TD-5E7A)		20615			
02471	凜		凜	unified		
>						
	TCA(TD-675C)		051DC			
02511	赧			Radical should be “赤”. SC should be 2. FS should be 3. KX Code should be 1213.041.		
1213.041						
2 3	TCA(TC-424D)					
02513	皃			SC should be 8. KX Code should be 0134.261.		
0134.261						
8 0	China(CYY00137)					
02536	𪔐		𪔐	unified		
几						
	TCA(TC-5258)		20669			
02538	𪔐		𪔐	unified		
几						
	TCA(TD-2242)		20669			
02539	𪔐		𪔐	unified		
几						
	TCA(TD-2243)		20669			
02543	𪔐		𪔐	unified		
几						
	TCA(TD-3621)		20669			
02576	𪔐			stroke count		
𪔐						
11	VietNam(V04-417B)					
02666	𪔐			Radical should be “ 麥” (“麦” is a simplified Chinese character of “麥”)). SC should be 2. FS should be 2. KX Code should be 1512.121.		
1512.121						
2 2	TCA(TC-2F30)					
02800	洸			radical wrong		
水						
8	VietNam(V04-4233)					
02911	𪔐		𪔐	unified		
力						
	TCA(TC-2548)		052A1			
03039	勳		勳	unified		
力						
	TCA(TD-363F)		052F3			
03087	𪔐			stroke count		
𪔐						
14	VietNam(V04-424F)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
03202	丰			半 20982	unified	
+						
		Unicode(UTC00169)				
03225	畏				radical wrong	
+						
		TCA(TC-2E69)				
03256	𪔐				stroke count	
+						
15		VietNam(V04-4254)				
03419	卿			卿 0537F	unified	
冫						
		TCA(TC-5326)				
03490	𪔑				radical wrong	
土						
		VietNam(V04-4265)				
03784	𪔒				fs	Japan:confirmedChina:yes sTCA:not agree,FS should be [4]
0 1		TCA(TC-2565)				
03919	𪔓				stroke count	
又						
17		VietNam(V04-5240)				
03954	呈			呈 05448	unified	
0181.170						
口		Unicode(UTC00122)				
03977	咎				sc&kx	Japan:confirmed (IRG N954AR #35)China:yesTCA:radical should be [2F1D][口],FS should be [3],Strk should be [4], KX [0181.191]
0185.211						
5 0		TCA(TC-295B)				
04005	咎				sc&kx	Japan:confirmed (IRG N954AR #24)China:yesTCA:radical should be [2F1D][口],FS should be [1],Strk should be [5], KX [0185.211]
0181.191						
4 0		TCA(TC-2F79)				
04038	咎				sc&kx	Japan:confirmed (IRG N954AR #35)China:yesTCA:radical should be [2F1D][口],FS should be [3],Strk should be [5], KX [0185.211]
0189.271						
6 0		TCA(TC-2F6A)				
04039	咎				sc&kx	Japan:confirmed (IRG N954AR #35)China:yesTCA:radical should be [2F1D][口],FS should be [3],Strk should be [5], KX [0185.211]
0189.271						
6 0		TCA(TC-2F6C)				
04086	𪔔			𪔔 20C80	unified	
口		VietNam(V04-4327)				

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
04241 1007.081 舌	 VietNam(V04-432C)				ra&kx, sc	Japan:unsure. evidence required China:need Vietnam TCA:unsure. evidence required
04334	 TCA(TC-533D)				First stroke wrong	
04336	 TCA(TC-5359)				First stroke wrong	
04442	 VietNam(V04-434B)				Stroke Count wrong	
04443	 VietNam(V04-434C)		 20E19		unified	
04444	 VietNam(V04-434D)				Radical wrong	
04473	 TCA(TC-536C)				First stroke wrong	
04506	 TCA(TD-2336)	04507	 TCA(TD-233B)		dup	
04509	 TCA(TD-2344)		 055C5		unified	
04587	 TCA(TD-3734)		 055AB		unified	
04591	 VietNam(V04-4359)				First stroke & stroke count wrong	
04592	 VietNam(V04-4363)				Stroke Count wrong	
04743	 VietNam(V04-4368)				First stroke wrong	
04744	 VietNam(V04-4369)				First stroke wrong	

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
04745 𠂇	𠂇 VietNam(V04-436A)				Radical wrong	
9 1						
04746 𠂇	𠂇 VietNam(V04-436B)				Radical wrong	
7 1						
04782 𠂇	𠂇 TCA(TD-3731)				First stroke wrong	
1						
04784 𠂇	𠂇 TCA(TD-492C)				First stroke wrong	
1						
04808 𠂇	𠂇 VietNam(V04-4366)				Stroke Count wrong	
10						
04844 𠂇	𠂇 China(WZ100223)				First stroke wrong	
2						
04914 𠂇	𠂇 TCA(TD-5950)				First stroke wrong	
5						
04915 𠂇	𠂇 TCA(TD-5951)				First stroke wrong	
1						
04917 𠂇	𠂇 TCA(TD-595E)				First stroke wrong	
1						
04918 𠂇	𠂇 TCA(TD-595F)				First stroke wrong	
1						
04919 𠂇	𠂇 TCA(TD-5963)				First stroke wrong	
5						
04934 1007.22 𠂇	𠂇 VietNam(V04-4375)				ra&kx, sc, fs	Japan:unsure. evidence required China:need Vietnam confirmation TCA:unsure. evidence required
9 2						
04935 1007.22 𠂇	𠂇 VietNam(V04-4376)				ra&kx, sc, fs	Japan:unsure. evidence required China:need Vietnam confirmation TCA:unsure. evidence required
9 4						
04936 1007.22 𠂇	𠂇 VietNam(V04-4377)				ra&kx, sc, fs	Japan:unsure. evidence required China:need Vietnam confirmation TCA:unsure. evidence required
9 2						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
04963	𤅿 _{VietNam(V04-437C)}				Stroke Count wrong	
□						
11						
04984	𤅿 _{VietNam(V04-4428)}				First stroke & stroke count wrong	
□						
12 4						
05000	𤅿 _{TCA(TD-6776)}				First stroke wrong	
□						
1						
05001	𤅿 _{TCA(TD-6823)}				First stroke wrong	
□						
1						
05033 1008.011 舌	𤅿 _{VietNam(V04-4426)}				ra&kx, sc, fs	Japan:unsure. evidence required China:need Vietnam confirmation TCA:unsure. evidence required
11 4						
05034	𤅿 _{VietNam(V04-4427)}				First stroke wrong	
□						
1						
05035	𤅿 _{VietNam(V04-4429)}				Stroke Count wrong	
□						
11						
05036	𤅿 _{VietNam(V04-442A)}				Stroke Count wrong	
□						
12						
05069	𤅿 _{VietNam(V04-442C)}				Stroke Count wrong	
□						
14						
05073	𤅿 _{VietNam(V04-4430)}				First stroke wrong	
□						
2						
05103 0213.171	𤅿 _{TCA(TE-214E)}				sc&kx	Japan:confirmed (IRG N954AR #35) China:yes TCA:radical should be [2F1D][□],FS should be [3],Strk should be [14], KX [0212.191]
15 0						
05104 1008.041 舌	𤅿 _{VietNam(V04-442D)}				ra&kx, sc, fs	Japan:unsure. evidence required China:need TCA confirmation TCA:unsure. evidence required
12 2						
05133	𤅿 _{VietNam(V04-4437)}				Stroke Count wrong	
□						
13						
05184	𤅿 _{VietNam(V04-4439)}				Stroke Count wrong	
□						
16						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
05217	𪔐 TCA(TE-3371)				First stroke wrong	
□						
1						
05218	嘯 TCA(TE-3F6A)				First stroke wrong	
□						
1						
05247	𪔑 VietNam(V04-4440)				radical wrong	
大						
16						
05256	吐罵 VietNam(V04-4442)				Stroke Count wrong	
□						
19						
05259	哭眇 VietNam(V04-4445)				First stroke & stroke count wrong	
□						
16 2						
05260	𪔒 VietNam(V04-4446)				Stroke Count wrong	
□						
16						
05298	𪔓 VietNam(V04-4449)				Stroke Count wrong	
□						
16						
05299	𪔔 VietNam(V04-444A)				Stroke Count wrong	
□						
20						
05337	𪔕 VietNam(V04-444B)				Stroke Count wrong	
□						
17						
05366	𪔖 VietNam(V04-444C)				Stroke Count wrong	
□						
21						
05408 0219.051	𪔗 TCA(TC-3923)				sc&kx	Japan:confirmed (IRG N954AR #35)China:yesTCA:Strk should be [6], KX [0218.141]
7 0						
05448	𪔘 VietNam(V04-444F)				First stroke wrong	
□						
2						
05452	𪔙 TCA(TD-494E)				First stroke wrong	
□						
1						
05513 0227.271	𪔚 China(CYY00211)				SC should be 5. Evidence: the right part 𪔗 (U+5DE8) has 5 strokes. Its KXIndex is 0325.120.	TCA: Agree
5 0						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
05514 0242.371	𡗗				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 專 (U+5C08). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(GH200246)					
05515 0242.371	𡗘				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 區 (U+5340). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(BK100247)					
05523 0242.371	𡗙				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is a simplified version of 見 (U+898B). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00214)					
05524 0242.371	𡗚				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 岡 (U+5CA1). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CH100248)					
05536 0242.371	𡗛				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 倉 (U+5009). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00220)					
05539 0242.371	𡗜				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 侖 (U+4F96). According to IRG's established	
0 0	China(CH300250)					

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
					practice, simplified Chinese characters are put in the last page of their KX radical.	
05593	 VietNam(V04-4455)				First stroke wrong	
土						
5						
05623 0242.371	 China(CH100256)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 發 (U+767C). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0						
0						
05627	 TCA(TC-302B)				Stroke Count wrong	
土						
5						
05636 0242.371	 China(CYY00256)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is a simplified version of 奪 (U+596A). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0						
0						
05643 0242.371	 China(GH100257)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is a simplified version of 堯 (U+582F). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0						
0						
05656 0242.371	 China(CYY00263)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is a simplified version of 貞 (U+8C9E). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0						
0						
05657 0242.371	 China(CYY00264)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is a simplified version of	
0						
0						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
					團 (U+5718). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
05660 0242.371	𡵓				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 則 (U+5247). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00267)					
05669	垂				radical wrong	
丿						
8	TCA(TC-3940)					
05669	垂				radical wrong	
人						
7	TCA(TC-3940)					
05673 0242.371	埤				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 華 (U+83EF). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00272)					
05677 0242.371	埤				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the upper right part is similar to the simplified version of 鳥 (U+9CE5). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00276)					
05747 0242.371	埤				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 嚴 (U+56B4). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(GH100263)					
05748 0242.371	埤				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese	
0 0	China(RM100264)					

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
					character because the right part is the simplified version of 貢 (U+8CA2). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
05749 0242.371	𣎵				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 壽 (U+58FD). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CH200265)					
05766 0242.371	埤				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 圍 (U+570D). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00300)					
05781	埤				First stroke wrong	
土						
4	VietNam(V04-4458)					
05782 0242.371	埤				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 僉 (U+50C9). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00308)					
05786 0242.371	塢				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 島 (U+5CF6). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00312)					
05805 0242.371	庫				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 庫 (U+5EAB). According	
0 0	China(CYY00316)					

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
					to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
05851	埇 China(CYY00339)	05976	埇 TCA(TD-2375)		dup	
士						
05859	埇 TCA(TC-5430)				First stroke wrong	
士						
1						
05860	埇 TCA(TC-5444)				First stroke wrong	
士						
1						
05864 0242.371	垧 China(CYY00340)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 國 (U+570B). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0						
05867 0242.371	垧 China(CYY00343)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 𪛗 (U+9EFD). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0						
05870 0242.371	塏 China(CYY00347)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 敗 (U+6557). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0						
05889	塏 TCA(TC-574A)				FS should be 4. Evidence: IRG N954AR #76.	TCA: Not agree
0 4						
05894 0242.371	埡 China(CYY00353)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 貪 (U+8CAA). According to IRG's established practice, simplified Chinese	
0 0						

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
						characters are put in the last page of their KX radical.	
05935		 China(CYY00362)				FS should be 5. Evidence: IRG N954AR #6.	TCA: Agree
0	5						
05978		 TCA(TD-237A)				First stroke wrong	
±	1						
05979		 TCA(TD-242F)				First stroke wrong	
±	1						
05980		 China(CYY00369)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 貴 (U+8CB4). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0242.371							
0	0						
05981		 China(CYY00370)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 貴 (U+8CB4). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0242.371							
0	0						
05983		 China(CYY00372)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 賤 (U+8CE4). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0242.371							
0	0						
06025		 China(CYY00381)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the upper part is the simplified version of 將 (U+5C07). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0242.371							
0	0						

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
06059 ± ±	填 TCA(TD-376B)		填 05861	unified		
06062 ± ±	增 TCA(TD-3825)	06064 China(CYY00385)	增	dup		
06063 ± 7 5	𡗗 VietNam(V04-446B)			First stroke & stroke count wrong		
06091 ± ±	埠 TCA(TD-374C)			First stroke wrong		
06095 ± ±	塹 TCA(TD-377C)			First stroke wrong		
06118 0242.371 0 0	塿 China(CYY00402)			KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the lower right part is the simplified version of 歷 (U+6B77) and 曆 (U+66C6). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.		
06121 0242.371 0 0	塿 China(CYY00405)			KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the upper right part is similar to the simplified version of 鳥 (U+9CE5). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.		
06140 0242.371 0 0	塿 China(CYY00406)			KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 戀 (U+6200). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.		
06142 0242.371 0 0	塿 China(CYY00408)			KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the lower right part is the simplified version of 見 (U+8CE4).		

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
					According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
06168 土	塾 TCA(TD-4959)	06266	塾		dup	
06191 土	埔 TCA(TD-495C)				First stroke wrong	
06230 0242.371 0 0	塹 China(CYY00434)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 蓋 (U+84CB). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
06231 0242.371 0 0	塹 China(CYY00435)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 斷 (U+65B7). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
06235 0242.371 0 0	斷 China(CYY00439)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the upper part is the simplified version of 斷 (U+65B7). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
06236 0242.371 0 0	漸 China(CYY00440)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the upper part is the simplified version of 漸 (U+6F38). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
06238 0242.371	垺				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 閹 (U+95BB). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CH200287)					
06264	憶				FS should be 4. Evidence: IRG N1105 #23A.	
0 4	China(K0239.13)					
06272	堇				FS should be 2. Evidence: IRG N954AR #36.	TCA: Agree
0 2	Japan(JMK65092)					
06273	堦				First stroke wrong	
堦						
3	VietNam(V04-4471)					
06280	塙				FS should be 2. Evidence: IRG N954AR #36.	TCA: Agree
0 2	China(zjw00824)					
06297 0242.371	堦				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the upper right part is the simplified version of 剛 (U+525B). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CYY00449)					
06298 0242.371	塤				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 遺 (U+907A). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0	China(CH300289)					
06304	堦				Stroke Count wrong	
堦						
11	VietNam(V04-4472)					
06347	堦				First stroke wrong	
堦						
2	VietNam(V04-4474)					

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
06349		壘 VietNam(V04-4476)				FS should be 2. Evidence: IRG N954AR #36.	
0	2						
06356		壑 TCA(TD-5979)				SC, FS wrong	
0240.301							
13	2						
06385		塏 China(CYY00471)				first stroke wrong	
	3						
06386		壘 China(CYY00472)				KXIndex should be 0242.371. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 壘 (U+7F4C). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0242.371							
0	0						
06402		𡗗 VietNam(V04-4477)				SC is 14 so KXIndex should be 0241.211.	
0241.211							
0	0						
06404		壘 TCA(TE-2B46)			壘 058D0	unified	
06408		壑 TCA(TE-2B4D)	06425	壑 TCA(TE-3422)		dup	
06409		壘 VietNam(V04-4478)				stroke count wrong	
0240.271							
18							
06418		塏 VietNam(V04-447A)				first stroke wrong	
	2						
06419		壘 VietNam(V04-447B)				first stroke wrong	
	5						
06424		壘 TCA(TE-3A6F)				first stroke wrong	
	2						
06446		壘 TCA(TE-437A)				stroke count wrong	
0242.271							
18							
06448		壘 TCA(TE-4378)				fs wrong	
	5						

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
06451	壩				first stroke wrong	
土						
5	TCA(TE-4947)					
06474	磬				stroke count wrong	
0239.241						
土						
12	VietNam(V04-447D)					
06475	𩇛				stroke count wrong	
0242.191						
土						
17	VietNam(V04-447E)					
06477	𩇛				stroke count wrong	
0242.191						
土						
17	VietNam(V04-4521)					
06488	𪚩				stroke count wrong	
0240.301						
夕						
13	TCA(TE-2A65)					
06495	𪚩				radical wrong	
0114.051						
人						
10	China(K1591.a4)					
06496	𪚩				radical wrong	
0551.181						
木						
	VietNam(V04-4522)					
06504	𪚩				FS should be 2. Evidence: IRG N954AR #19 (as amended by IRG N1105).	TCA: Not agree
0	2	TCA(TC-2626)				
06511	𪚩				stroke count wrong & first strok wrong	
0247.031						
夕						
5	4	VietNam(V04-4528)				
06525	𪚩				KXIndex should be 0247.261. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 農 (U+8FB2). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0247.261						
0	0	China(zfy00185)				
06528	𪚩				stroke count wrong	
0247.231						
夕						
11	VietNam(V04-452D)					
06541	𪚩				stroke count wrong	
夕						
19	VietNam(V04-4534)					
06543	𪚩				radical wrong	
1427.261						
食						
18	1	VietNam(V04-4537)				

Extcno1 Kxindex Radical Stroke	FStroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
06567		𡗗				first stroke wrong	
大							
	5	China(CYY00484)					
06571		𡗘				radical wrong	
1343.121							
門							
	1	VietNam(V04-4538)					
06596		𡗙				stroke count wrong	
大							
	5	China(CYY00488)					
06608		𡗚				stroke count wrong	
大							
	3	VietNam(V04-4540)					
06616		𡗛				KXIndex should be 0254.211. Evidence: We believe that this character is a simplified Chinese character because the lower part is the simplified version of 龜 (U+9F9C). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0254.211							
0	0	China(zfy00470)					
06617		𡗜				radical wrong	
0584.261							
𡗜							
5	3	VietNam(V04-4541)					
06624		𡗝			𡗝	Unify to U+5668	
0	0	DPRKorea(KP1-3CB)			05668		
06674		𡗞				stroke count wrong	
0254.081							
大							
12		China(CYY00492)					
06698		𡗟				stroke count wrong	
大							
17		VietNam(V04-454C)					
06703		𡗠				first stroke wrong	
大							
	2	VietNam(V04-454D)					
06707		𡗡				first stroke wrong	
女							
	5	VietNam(V04-454E)					
06717		𡗢				stroke count wrong	
0257.101							
女							
4		China(CH100317)					
06736		𡗣				stroke count wrong	
0259.151							
女							
5		VietNam(V04-454F)					

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
06754		嫫 (TCA(TC-306D))				stroke count wrong	
0261.321							
女							
6							
06759		姪 (China(CH300321))				KXIndex should be 0274.351. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 丕 (U+5DE0). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0274.351							
0	0						
06767		婁 (China(gjz00027))				KXIndex should be 0274.351. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 畢 (U+7562). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0274.351							
0	0						
06768		鵪 (Korea(K5H00227))				Strk should be 12.	
1502.121							
12	0						
06774		嬪 (China(RM100322))				KXIndex should be 0274.351. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 貞 (U+8C9E). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0274.351							
0	0						
06775		嫿 (China(zfy00573))				KXIndex should be 0274.351. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 當 (U+7576). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0274.351							
0	0						
06780		婁 (China(RM100323))				KXIndex should be 0274.351. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 華 (U+83EF). According to IRG's established practice, simplified Chinese characters are put in the last	
0274.351							
0	0						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
					page of their KX radical.	
06782 0259.151 女	𡈼 VietNam(V04-4551)				stroke count wrong	
5						
06800	𡈼 VietNam(V04-4555)				first stroke wrong	
女						
2						
06851 0267.361 女	𡈼 TCA(TD-2466)				stroke count wrong & first stroke wrong	
9	2					
06863	𡈼 TCA(TC-5479)				FS should be 4. Evidence: IRG N954AR #76.	TCA: Not agree
0	4					
06865 0263.251	𡈼 TCA(TC-5524)				SC should be 7. Evidence: The left part 免 (U+514D) has 7 strokes. Its KXIndex is 0124.230.	
7	0					
06876 0274.351	𡈼 China(gjz00031)				KXIndex should be 0274.351. Evidence: We believe that this character is a simplified Chinese character because the upper right part is similar to the simplified version of 鳥 (U+9CE5). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0	0					
06915	𡈼 TCA(TD-2460)				first stroke wrong	
女						
1						
06915	𡈼 TCA(TD-2460)	06920	𡈼 TCA(TD-252A)		duplicate	
女						
06916	𡈼 TCA(TD-2462)				sc wrong	
女						
10						
06933	𡈼 TCA(TD-3843)	06937	𡈼 TCA(TD-3850)		dup	
女						
06933	𡈼 TCA(TD-3843)	06934	𡈼 TCA(TD-3848)		dup	
女						
06933	𡈼 TCA(TD-3843)	06939	𡈼 TCA(TD-3857)		dup	
女						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
06954 0274.351	嫫 China(zfy00563)				KXIndex should be 0274.351. Evidence: We believe that this character is a simplified Chinese character because the right part is the simplified version of 監 (U+76E3). According to IRG's established practice, simplified Chinese characters are put in the last page of their KX radical.	
0 0						
06967 女	婷 TCA(TD-3854)		婷 05A77		unified	
06993 0 4	嫫 Japan(JMK65116)				FS should be 4. Evidence: IRG N954AR #7.	TCA: Not agree
07005 0 1	嫫 TCA(TD-4A42)				FS should be 1. Evidence: IRG N954AR #70.	TCA: Not agree
07012 0272.251 女 13	嫫 VietNam(V04-456B)				stroke count wrong	
07013 0271.351 0 0	嫫 VietNam(V04-456C)				Since SC is 12, KXIndex should be 0271.351.	
07031 0 0	嫫 TCA(TD-5A5C)		嫫 2185C		Unify to U+2185C	
07032 0269.181 女 10 5	嫫 VietNam(V04-456E)				stroke count wrong & first stroke wrong	
07061 0 0	嫫 TCA(TD-6871)		嫫 218D8		Unify to U+218D8	
07084 0273.321 女 15	嫫 TCA(TE-2B57)				stroke count wrong	
07086 0272.251 女 13	嫫 VietNam(V04-4570)				stroke count wrong	
07092 女 2	嫫 VietNam(V04-4571)				first stroke wrong	
07093 女 2	嫫 VietNam(V04-4572)				first stroke wrong	

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
07124 0274.291 女	孀				stroke count wrong & first stroke wrong	
20 2	China(WZ100342)					
07143 0279.121 子	孕				stroke count wrong	
5	TCA(TC-3073)					
07177 0280.231 子	𪛗				stroke count wrong	
11	VietNam(V04-457B)					
07186 子	𪛖				first stroke wrong	
4	TCA(TD-5A5F)					
07198 子	𪛗				first stroke wrong	
2	VietNam(V04-4621)					
07286 0289.211 𠂇	𪛗				stroke count wrong & first stroke wrong	
9 2	China(zjw00886)					
07373 𠂇	𪛗				first stroke wrong	
4	VietNam(V04-4628)					
07443 0292.231 𠂇	𪛗				stroke count wrong	
13	VietNam(V04-462B)					
07444 0293.111 𠂇	𪛗				stroke count wrong	
16	VietNam(V04-462C)					
07445 𠂇	𪛗				first stroke wrong	
4	VietNam(V04-462D)					
07482 0477.061 文	𪛗				radical wrong	
6 1	VietNam(V04-462F)					
07507 0293.171 寸	𪛗				stroke count wrong & first stroke wrong	
18 4	VietNam(V04-463A)					
07510 0224.181 土	𪛗				radical wrong	
5	VietNam(V04-463D)					
07520 0841.031 示	𪛗				radical wrong	
4 5	VietNam(V04-4642)					
07528 0531.131 木	𪛗				radical wrong	
7 3	VietNam(V04-4645)					

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
07529		英小 VietNam(V04-4646)				stroke count wrong & first stroke wrong	
0297.251							
小							
9	2						
07532		𠂔 VietNam(V04-464B)				first stroke wrong	
小							
	4						
07538		拙少 VietNam(V04-464C)				radical wrong	
0445.341							
手							
	5						
07540		崑 VietNam(V04-464D)				stroke count wrong	
0297.231							
小							
8							
07547		𠂔 VietNam(V04-4653)				first stroke wrong	
小							
	2						
07553		𠂔 VietNam(V04-4657)				stroke count wrong	
小							
13							
07556		𠂔 VietNam(V04-465A)				stroke count wrong	
小							
16							
07610		𠂔 VietNam(V04-4660)				radical wrong	
尸							
	4						
07617		𠂔 VietNam(V04-4661)				radical wrong	
0434.241							
手							
	3						
07617		𠂔 VietNam(V04-4661)			𠂔 22B51	unified	
尸							
07636		𠂔 VietNam(V04-4664)				stroke count wrong	
0303.291							
尸							
10							
07669		𠂔 VietNam(V04-4671)				stroke count wrong	
尸							
16							
07670		𠂔 VietNam(V04-4672)				stroke count wrong	
尸							
18							
07691		𠂔 China(CYY00546)				stroke count wrong	
0308.331							
山							
4							
07715		𠂔 China(CYY00559)				stroke count wrong	
0310.071							
山							
5							

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
07718 0310.071 山	岑				stroke count wrong	
5	TCA(TC-3139)					
07741 山	岍				first stroke wrong	
5	China(RM100388)					
07787 山	岑				first stroke wrong	
3	China(K1381.20)					
07794 0312.301 山	邙				stroke count wrong	
7	China(CYY00589)					
07796 0312.301 山	嵵				stroke count wrong	
7	China(CYY00591)					
07841 0315.151 山	嶊				stroke count wrong	
8	TCA(TC-562C)					
07863 山	嵒			嵒 21E90	unified	
	VietNam(V04-4676)					
07868 0316.381 山	邨				stroke count wrong	
9	China(CYY00621)					
07881 0316.381 山	嵒				stroke count wrong	
9	TCA(TD-2574)					
07883 山	嵒				first stroke wrong	
5	China(CYY00625)					
07900 0316.381 山	嵒				stroke count wrong	
9	TCA(TC-4754)					
07909 0316.381 山	邨				stroke count wrong	
9	China(CYY00631)					
07946 0319.111 山	嵒				stroke count wrong & first stroke	
11 2	China(RM100417)					
07983 山	嵒	07991	嵒		dup	
	TCA(TD-3953)		Korea(K5H00039)			
07986 0320.131 山	猫				stroke count wrong	
12	China(CYY00643)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
08000 0320.131 山	墮				stroke count wrong	
12	China(CYY00646)					
08007 山	厯		嵩	05D69	unified	
	TCA(TD-5B33)					
08030 0321.361 山	嶺				stroke count wrong & first stroke wrong	
14 2	China(WZ100432)					
08055 0322.181 山	嶺				stroke count wrong & first stroke wrong	
16 2	TCA(TE-2B68)					
08095 𡵓	𡵓				first stroke wrong	
4	Unicode(UTC00219)					
08117 0326.011 工	𡵓				stroke count wrong	
6	VietNam(V04-467D)					
08118 𡵓	𡵓				first stroke wrong	
2	VietNam(V04-4721)					
08121 0326.051 工	𡵓				stroke count wrong	
9	VietNam(V04-4722)					
08128 工	𡵓				stroke count wrong & first stroke wrong	
11 2	VietNam(V04-472D)					
08149 0327.041 己	𡵓				stroke count wrong	
4	VietNam(V04-4736)					
08163 己	𡵓		𡵓	22048	unified	
	TCA(TD-2622)					
08176 己	𡵓				stroke count wrong	
15	VietNam(V04-4742)					
08236 0336.081 巾	幌				stroke count wrong & first stroke wrong	
11 2	China(BK100455)					
08243 0335.151 巾	𡵓				radical wrong	
10	VietNam(V04-474A)					
08255 巾	𡵓				first stroke wrong	
2	VietNam(V04-474C)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
08257 0338.081 巾	幘				stroke count wrong	
15	TCA(TE-2B71)					
08263 0338.211 巾	幘				stroke count wrong	
18	TCA(TE-4025)					
08289 干	𠂔				stroke count wrong	
11	China(K1553.56)					
08291 干	𠂔				first stroke wrong	
3	VietNam(V04-4758)					
08327 0344.051 广	廊				stroke count wrong	
4	TCA(TC-2B30)					
08375 广	廊		廊	05ECA	unified	
	TCA(TC-5662)					
08385 广	庸		庸	05EB8	unified	
	TCA(TD-2633)					
08403 广	庵	08406 庵			dup	
	TCA(TD-4B2A)	China(BK100477)				
08455 0352.171 广	𠂔				stroke count wrong	
17	VietNam(V04-4762)					
08458 0352.091 广	𠂔				stroke count wrong	
16	VietNam(V04-4764)					
08461 广	𠂔				stroke count wrong	
19	VietNam(V04-4765)					
08462 广	𠂔				stroke count wrong	
19	VietNam(V04-4766)					
08463 广	𠂔				stroke count wrong	
20	VietNam(V04-4768)					
08464 广	𠂔				stroke count wrong	
20	VietNam(V04-4769)					
08467 0352.241 广	𠂔				stroke count wrong	
22	VietNam(V04-476A)					

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
08468		𡗗				stroke count wrong	
0352.251							
广							
23		VietNam(V04-476B)					
08469		𡗘				stroke count wrong	
0352.251							
广							
23		VietNam(V04-476C)					
08470		𡗙				stroke count wrong	
广							
28		VietNam(V04-476D)					
08513		逵				stroke count wrong	
廴							
12		TCA(TD-712E)					
08539		𡗚				stroke count wrong	
井							
3		China(zjw00311)					
08585		𡗛				stroke count wrong	
弓							
4		VietNam(V04-4773)					
08587		𡗜				stroke count wrong & first stroke wrong	
0358.031							
弓							
5	4	VietNam(V04-4774)					
08598		𡗝				first stroke wrong	
弓							
5		VietNam(V04-4775)					
08638		𡗞				first stroke wrong	
厶							
5		China(HC100496)					
08642		𡗟				first stroke wrong	
厶							
5		VietNam(V04-477C)					
08673		𡗠				stroke count wrong	
0364.261							
彳							
14		VietNam(V04-477E)					
08722		微	08736	微		dup	
彳							
		TCA(TD-2660)		TCA(TD-3A3F)			
08754		徵			徵 05FB5	unified	
彳							
		TCA(TD-5B57)					
08762		徽			徽 05FBD	unified	
彳							
		TCA(TD-6963)					
08779		𡗡				stroke count wrong & first stroke wrong	
0372.121							
彳							
15	4	VietNam(V04-4825)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
08790	忍				stroke count wrong	
心						
3						
08802	怵				stroke count wrong	
0379.071						
心						
4	China(CH200511)					
08809	恚				stroke count wrong	
0383.111						
心						
5	VietNam(V04-4828)					
08837	恚				stroke count wrong	
0388.341						
心						
7	TCA(TC-5742)					
08932	慄				stroke count wrong	
0932.181						
心						
8	TCA(TC-5726)					
08966	悽			悽	unified	
心				060BD		
08993	悵				stroke count wrong	
0936.071						
心						
9	VietNam(V04-4834)					
09028	愉			愉	unified	
心				06109		
09029	慇			慇	unified	
心				22780		
09030	愈			愈	unified	
心				06108		
09040	悵				stroke count wrong	
0401.391						
心						
11	VietNam(V04-483C)					
09053	惱			惱	unified	
心				060F1		
09058	悵				stroke count wrong	
0398.261						
心						
10	VietNam(V04-483D)					
09060	慌				first stroke wrong	
心						
09079	愴				first stroke wrong	
心						
5	China(CH200534)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
09080	心 1 TCA(TD-4B56)				first stroke wrong	
09105	心 2 China(K0401.31)				first stroke wrong	
09113	心 5 VietNam(V04-4843)				first stroke wrong	
09114 0846.091 示	10 5 VietNam(V04-4849)				radical wrong	
09144	心 5 VietNam(V04-484B)				first stroke wrong	
09158	心 1 TCA(TD-696B)				first stroke wrong	
09167	心 1 TCA(TE-2268)				first stroke wrong	
09169 0398.261 心	10 VietNam(V04-4850)				stroke count wrong	
09176 0407.161 心	14 China(CYY00687)				stroke count wrong	
09202	心 5 VietNam(V04-485E)				first stroke wrong	
09205 0407.551 心	15 VietNam(V04-485F)				stroke count wrong	
09211 0406.141 心	13 TCA(TE-2278)				stroke count wrong	
09213	心 1 TCA(TE-2C32)				first stroke wrong	
09221 0408.291 心	16 TCA(TE-3468)				stroke count wrong	
09223	心 1 TCA(TE-2C36)				first stroke wrong	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
09231	愷 心 Unicode(UTC00269)				first stroke wrong	
09232	懋 心 TCA(TE-3461)				first stroke wrong	
09242	懷 心 China(zjw01041)				stroke count wrong & first stroke wrong	
0408.421						
09265	鰐 心 VietNam(V04-486A)				stroke count wrong	
0408.421						
09287	戍 戈 TCA(TC-3227)				first stroke wrong	
0412.291						
09363	扉 戶 VietNam(V04-486F)				first stroke wrong	
09375	玊 手 VietNam(V04-4872)			扌	unified	
				039C5		
09434	抵 手 VietNam(V04-487A)				stroke count wrong	
0422.121						
09448	扌 手 VietNam(V04-487C)				first stroke wrong	
09450	扌 手 VietNam(V04-4921)				stroke count wrong & first stroke wrong	
0434.241						
09470	𢦏 手 China(CYY00695)				stroke count wrong	
0434.241						
09494	撈 手 TCA(TC-4870)			撈	unified	
				22B50		
09536	扌 手 VietNam(V04-492B)				radical wrong	
09537	扌 手 VietNam(V04-492C)				radical wrong	
09550	扌 手 TCA(TD-2824)				stroke count wrong & first stroke wrong	
0445.341						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
09562	捷 TCA(TD-2763)			捷 06377	unified	
手						
09563 0445.341	𢦏 TCA(TD-276A)				stroke count wrong	
手						
9						
09592	𢦏 TCA(TC-5752)			𢦏 063BA	unified	
手						
09596	𢦏 VietNam(V04-492F)	09597	𢦏 VietNam(V04-4930)		dup	
手						
09599	𢦏 VietNam(V04-4936)				radical wrong	
手						
3						
09600 0586.011	𢦏 VietNam(V04-4939)				radical wrong	
𢦏						
7 1						
09635	𢦏 VietNam(V04-4942)			𢦏 22C54	unified	
手						
09644 0440.181	𢦏 VietNam(V04-493A)				stroke count wrong	
手						
8						
09647 0449.081	𢦏 VietNam(V04-493D)				stroke count wrong & first stroke wrong	
手						
10 2						
09650	𢦏 TCA(TD-275A)			𢦏 22C92	unified	
手						
09651	𢦏 TCA(TD-275B)			𢦏 0640D	unified	
手						
09657	𢦏 VietNam(V04-4945)			𢦏 0640D	unified	
09660	𢦏 TCA(TD-3B33)			𢦏 063F7	unified	
手						
09661	𢦏 TCA(TD-3B37)			𢦏 03A0E	unified	
手						
09669	𢦏 TCA(TD-3B58)			𢦏 06437	unified	
手						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
09710 0445.341 手	揅				stroke count wrong	
9	VietNam(V04-4949)					
09733 手	摧				first stroke wrong	
5	TCA(TD-4C30)					
09738 手	揅				first stroke wrong	
5	China(zfy00691)					
09751 手	搞			搞	unified	
	TCA(TD-4C40)			0641E		
09754 0457.161 手	揅				stroke count wrong	
12	VietNam(V04-494F)					
09764 0459.201 手	揅				radical wrong	
13	VietNam(V04-4958)					
09765 手	搥				radical wrong	
	VietNam(V04-495D)					
09766 0459.201 手	揅				radical wrong	
13	VietNam(V04-495E)					
09772 0459.201 手	落				stroke count wrong & first stroke wrong	
13 2	VietNam(V04-495A)					
09804 0461.011 手	揅				radical wrong	
14	VietNam(V04-4963)					
09810 0457.161 手	掾				stroke count wrong & first stroke wrong	
12 4	VietNam(V04-4962)					
09828 0461.011 手	攬				stroke count wrong	
14	TCA(TE-2325)					
09834 0462.161 手	攬				stroke count wrong	
15	TCA(TE-2C3F)					
09835 0462.161 手	搥				stroke count wrong & first stroke wrong	
15 2	VietNam(V04-4965)					
09836 手	攪			攪	unified	
	VietNam(V04-4966)			0650A		

Extcno1 Kxindex Radical Stroke	Fstroke	No1source	Gly No1	Extcno2	No2source	Gly No2	Gly Ucs	Ucs	Notes	Comments
09838			攀						first stroke wrong	
手										
	1	TCA(TE-2C3E)								
09852			𢦏						radical wrong	
手										
	1	VietNam(V04-4969)								
09853			𢦏						radical wrong	
0212.191										
口										
	14	VietNam(V04-496B)								
09872			攢						radical wrong	
手										
		VietNam(V04-496E)								
09874			𢦏						stroke count wrong	
0459.201										
手										
	13	VietNam(V04-4970)								
09877			擔						stroke count wrong & first stroke wrong	
0463.211										
手										
	17	2	TCA(TE-3B37)							
09880			舉						radcial wrong	
1006.101										
白										
	13	1	VietNam(V04-496F)							
09896			𢦏						radical wrong	
手										
		VietNam(V04-4971)								
09917							攴	03A7D	? Unify to U+3A7D ? Glyph should be improved.	
	0	0	Unicode(UTC00162)							
09928			𢦏						first stroke wrong	
支										
	2	Unicode(UTC00195)								
09932			𢦏				𢦏	23037	unified	
支										
		Unicode(UTC00216)								
09939			攴				攴	22F19	Unify to U+22F19	
	0	0	Korea(K5H00506)							
09941			攴				攴	03A81	Unify to U+3A81	
	0	0	TCA(TC-3C2C)							
09958			攴				攴	06553	Unify to U+6553	
	0	0	China(HC100608)							
09962			𢦏				𢦏	05909	Unify to U+5909	
	0	0	TCA(TC-3669)							

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
09976 0633.371 水	8 3 China(zjw00402)				radical wrong	
09980 0474.131 𣎵	9 2 China(zjw01072)				stroke count wrong & first stroke wrong	
09994 0 0	China(zjw01069)			敦 03A8D	Unify to U+3A8D	
10003 𣎵	TCA(TD-3B61)			敦 06566	unified	
10010 1360.111 阜	11 TCA(TD-5774)				radical wrong	
10015 𣎵	TCA(TD-5339)			𣎵 22F97	unified	
10031 0475.321 𣎵	12 VietNam(V04-4975)				stroke count wrong	
10038 0 0	TCA(TD-6A5B)			𣎵 06581	Unify to U+6581	
10123 文	3 China(BK100623)				first stroke wrong	
10141 斗	TCA(TC-5840)			𣎵 2307D	unified	
10147 斗	TCA(TD-3B64)			𣎵 2307D	unified	
10157 斤	2 VietNam(V04-4A26)				first stroke wrong	
10192 方	5 VietNam(V04-4A29)				first stroke wrong	
10194 0484.151 方	8 2 VietNam(V04-4A2A)				stroke count wrong & first stroke wrong	
10236 方	2 VietNam(V04-4A30)				first stroke wrong	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
10265 0490.041 日	苟 VietNam(V04-4A36)				stroke count wrong	
2						
10274 0477.011 文	𠂔 VietNam(V04-4A37)				radical wrong	
2						
10286 日	眇 TCA(TC-326D)				first stroke wrong	
5						
10400 0497.311 日	𥇏 TCA(TD-2877)				stroke count wrong	
8						
10426 0496.201 日	𠂔 VietNam(V04-4A41)				stroke count wrong & first stroke wrong	
7						
10457 日	𥇏 TCA(TD-3C2C)			𥇏 03AF8	unified	
10467 0497.311 日	𥇏 TCA(TD-2925)				stroke count wrong	
8						
10486 0499.361 日	𥇏 China(CYY00713)				stroke count wrong & first stroke wrong	
11						
10492 日	𥇏 China(CH200646)				first stroke wrong	
5						
10518 日	𥇏 TCA(TD-5C69)				first stroke wrong	
5						
10521 0499.061 日	𥇏 VietNam(V04-4A50)				stroke count wrong	
10						
10526 日	𥇏 VietNam(V04-4A57)			𥇏 232C7	unified	
10541 0500.461 日	𥇏 TCA(TE-2333)				stroke count wrong & first stroke wrong	
13						
10548 日	𥇏 TCA(TD-6A66)			𥇏 066AD	unified	
10558 0500.461 日	𥇏 TCA(TE-2343)				stroke count wrong	
13						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
10561	𣎵				first stroke wrong	
日						
2	VietNam(V04-4A5A)					
10563	𣎵				stroke count wrong & first stroke wrong	
0501.131						
日						
14	VietNam(V04-4A5D)					
10568	𣎵				stroke count wrong	
0501.131						
日						
14	China(HC100647)					
10571	𣎵				stroke count wrong & first stroke wrong	
0501.281						
日						
15	VietNam(V04-4A61)					
10586	𣎵		𣎵		unified	
日						
	TCA(TE-4438)		23315			
10607	𣎵				unified	
日						
	TCA(TD-287E)		6702			
10648	𣎵				stroke count wrong	
0505.211						
月						
6	VietNam(V04-4A6B)					
10668	𣎵				stroke count wrong & first stroke wrong	
0506.171						
月						
8	China(CYY00722)					
10700	𣎵				stroke count wrong & first stroke wrong	
0506.281						
月						
11	China(zfy00867)					
10734	𣎵				radical wrong	
0906.221						
竹						
21	VietNam(V04-4A7D)					
10816	𣎵				stroke count wrong	
0526.211						
木						
6	TCA(TC-3D35)					
10843	𣎵				stroke count wrong	
0531.131						
木						
7	China(CH300688)					
10864	𣎵				stroke count wrong	
0531.131						
木						
7	China(CH100690)					
10865	𣎵				stroke count wrong	
0531.131						
木						
7	China(BK100691)					
10892	𣎵				first stroke wrong	
木						
2	China(CYY00738)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
10898	植		植	unified		
木	TCA(TC-593B)		0690D			
10906	栳			stroke count wrong & first stroke wrong		
0537.131						
木	VietNam(V04-4B29)					
8	2					
10939	楹			stroke count wrong		
0537.131						
木	TCA(TD-294B)					
8						
10940	煥	11052	煥	u. (simplified form. need evidence according to IRG N956	Japan:confirmedChina:no TCA:confirmed	
	China(CYY00751)	Korea(K5H00138)				
0	0					
10942	渠		渠	u. The glyph shape can be unified with '渠(U+6E20)'		
	TCA(TC-4A35)		06E20			
0	0					
10976	植		植	unified		
木	TCA(TD-3C5A)		0690D			
10980	荷			stroke count wrong & first stroke wrong		
0542.191						
木	VietNam(V04-4B2F)					
9	2					
11003	桼			? Glyph. The glyph shape might be wrong. We may alter '桼(U+5EF4)' into '𣎵(U+8FB6)'		
	TCA(TD-2969)					
0	0					
11047	桼		桼	unified		
木	TCA(TD-297A)		06895			
11066	桼			? Glyph. The glyph shape might be wrong. We may alter '桼(U+5EF4)' into '𣎵(U+8FB6)'		
	TCA(TD-4D31)					
0	0					
11100	桼	11297	桼	can be unified	Japan:confirmedChina:no TCA:image is different, we can't find the rule said [can be unified]	
	TCA(TD-3C54)	TCA(TD-5D2C)				
0	0					
11130	椅		椅	u. The glyph shape can be unified with '椅(U+6905)'		
	TCA(TD-3D2F)		06905			
0	0					
11179	荷			stroke count wrong & first stroke wrong		
0551.181						
木	China(CYY00776)					
11	2					
11209	桼			? Glyph. The glyph shape might be wrong. We may alter '桼(U+5EF4)' into '𣎵(U+8FB6)'		
	TCA(TD-4D2F)					
0	0					
11219	榭		榭	? U. The glyph shape might be '榭(U+69AD)'. unified		
	TCA(TD-4D6D)		069AD			
0	0					

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
11220		黎			黎	u. The glyph can be unified with '黎(U+9ECE)'	
0	0	TCA(TD-4D7A)			09ECE		
11237		樑			樑	unified	
木		TCA(TD-4D70)			06A11		
11250		榛				first stroke wrong	
木							
	2	China(K0547.10)					
11268		模				stroke count wrong & first stroke wrong	
0555.311							
木							
12	2	VietNam(V04-4B47)					
11269		模				stroke count wrong & first stroke wrong	
0555.311							
木							
12	2	VietNam(V04-4B48)					
11270		榬				stroke count wrong & first stroke wrong	
0555.311							
木							
12	2	VietNam(V04-4B49)					
11273		榬				stroke count wrong & first stroke wrong	
0555.311							
木							
12	2	China(CH100723)					
11295		槩	11209	槩		? Dup. This glyph might be a duplicate character. Take note of 11209.	
0	0	TCA(TD-5C7E)			TCA(TD-4D2F)		
11313		榰				stroke count wrong	
0546.251							
木							
10		TCA(TD-4E53)					
11351		榖				stroke count wrong	
0558.091							
木							
13		TCA(TE-2422)					
11355		榛				first stroke wrong	
木							
	2	VietNam(V04-4B4B)					
11356		榼				stroke count wrong * first stroke wrong	
0558.091							
木							
13	2	VietNam(V04-4B4E)					
11397		櫟			櫟	unified	
木		TCA(TD-6B30)			06A81		
11450		裕				stroke count wrong	
0555.311							
木							
12		TCA(TD-6B4C)					
11457		檀			檀	? U. The glyph shape might be '檀(U+6A80)'.	
0	0	TCA(TE-235D)			06A80		

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
11474 0561.111 木					stroke count wrong	
15	China(CYY00794)					
11504 0562.101 木					stroke count wrong & first stroke wrong	
16 2	VietNam(V04-4B61)					
11529 木					first stroke wrong	
1	TCA(TE-3B5B)					
11536 0563.061 木					stroke count wrong	
17	China(zjw01194)					
11565 木					first stroke wrong	
1	TCA(TE-444B)					
11586 0564.231 木					stroke count wrong	
22	Unicode(UTC00133)					
11606 0 0					? U The glyph shape might be 'U+2389F'.	
	China(K0567.03)			2389F		
11614 1181.181 欠					Stroke count wrong	
8	TCA(TC-612D)					
11640 1181.181 欠					Stroke count wrong	
10	TCA(TD-3D4D)					
11641 1181.181 欠					Stroke count wrong	
10	TCA(TD-4865)					
11652 0 0					? U. The glyph might be 'U+𣎵(6B57)'.	
	China(K0572.15)			06B57		
11663 0572.181 欠					stroke count wrong	
18	Unicode(UTC00218)					
11664 欠					first stroke wrong	
1	TCA(TE-4065)					
11686 1188.181 止					Stroke count wrong	
12	China(zjw00475)					
11695 1188.181 止					Stroke count wrong	
13	TCA(TD-2A57)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
11698 0576.421 止	𪔐 VietNam(V04-4B68)				stroke count wrong	
8						
11701 止	𪔑 VietNam(V04-4B6A)				first stroke wrong	
5						
11712 止	𪔒 TCA(TD-5D75)				first stroke wrong	
5						
11719 577.081 止	𪔓 VietNam(V04-4B6E)				KX.Ref	
10 1						
11720 578.111 止	𪔔 VietNam(V04-4B6F)				KX.Ref	
14 1						
11732 580.291 歹	殍 China(K0580.15)				first Stroke/KX.Ref	
6 3						
11741 0582.041 歹	𪔕 China(HYD21387)				stroke count wrong & first stroke wrong	
8 2						
11742 0582.041 歹	𪔖 China(K0579.36)				stroke count wrong & first stroke wrong	
8 2						
11743 0164.301 亼	𪔗 VietNam(V04-4B72)				Radical?	
9 2						
11745 0 0	殖 TCA(TD-2A61)			殖 06B96	u. The glyph can be unified with '殖(U+6B96)'	
11760 584.011 歹	𪔘 Unicode(UTC00126)				KX.Ref	
14 4						
11765 0584.091 歹	𪔙 China(WZ100745)				stroke count wrong & first stroke wrong	
16 2						
11811 587.121 殳	殽 TCA(TD-3F61)				KX.Ref	
10 3						
11844 590.081 母	𪔚 VietNam(V04-4B78)				Stroke Count	
13 4						
11848 0591.121 比	𪔛 TCA(TC-5976)				stroke count wrong	
7						

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
11854 591.151 比		𧰨				KX.Ref	
10	3	China(K0591.13)					
11867		𦏧				first stroke wrong	
毛							
	5	TCA(TC-335B)					
11898 594.031 毛		𦏧				first Stroke/KX.Ref	
7	2	VietNam(V04-4B7A)					
11903 0303.311 尸		屍				Radical?	
8	3	TCA(TC-5978)					
11910		毫		毫		unified	
毛					06BEB		
		TCA(TD-2A71)					
11919		𣎵	11920	𣎵		unified,see S.1.5	
0	0	TCA(TD-4E43)			TCA(TD-4E44)		
11928 596.081 毛		𣎵				Stroke Count	
11	1	VietNam(V04-4C22)					
11931 596.311 毛		𣎵				KX.Ref	
13	2	VietNam(V04-4C23)					
11932		𣎵		𣎵		unified	
毛					06C0A		
		TCA(TE-2432)					
11936		民		民		unified	
氏					06C11		
		Unicode(UTC00148)					
11939 0415.181 尸		𣎵				Radical?	
4	3	VietNam(V04-4C25)					
11943 599.111 气		氣				KX.Ref	
4	1	VietNam(V04-4C26)					
11944 599.111 气		氣				KX.Ref	
4	3	TCA(TC-3365)					
11947		氣				? glyph. The glyph might be wrong. This glyph shape seems like '氣(U+6C23)'	
0	0	TCA(TC-3D71)					
11959 600.051 气		𣎵				Stroke Count	
13	1	VietNam(V04-4C2C)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
11998 0619.121 水	𣶒 TCA(TC-3428)				stroke count wrong	
12006 0607.051 水	𣶒 TCA(TC-2730)				stroke count wrong	
12023 0623.171 水	𣶒 China(CH200781)				stroke count wrong & first stroke wrong	
12066 水	𣶒 China(CYY00828)				first stroke wrong	
12067 水	𣶒 China(CYY00829)				first stroke wrong	
12099 627.311 水	𣶒 TCA(TC-5A44)				KX.Ref	
12100 627.311 水	𣶒 China(CYY00834)				KX.Ref	
12101 627.311 水	𣶒 VietNam(V04-4C34)				KX.Ref	
12166 水	𣶒 TCA(TC-5A35)				Stroke Count?	
12168 水	𣶒 TCA(TC-5A49)			𣶒 06E4E	unified	
12182 0639.111 水	𣶒 China(CYY00841)				stroke count wrong & first stroke wrong	
12232 0 0	𣶒 TCA(TC-597D)			𣶒 06E17	unified	
12239 639.111 水	𣶒 China(CYY00848)				KX.Ref	
12241 0 0	滅 TCA(TD-2B2B)	12349 滅 TCA(TD-3E5B)			unified	
12257 0643.241 水	𣶒 China(CYY00854)				stroke count wrong & first stroke wrong	

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
12259 0643.241 水		涑 China(CH100803)				stroke count wrong & first stroke wrong	
10 2							
12260 643.241 水		潯 China(gjz00057)				first Stroke/Stroke Count	
10 2							
12269 水		湏 TCA(TD-2B66)			湏 06EC7	unified	
12270 水		湲 TCA(TD-2A7D)			湲 23D8F	unified	
12271 水		渭 TCA(TD-2B24)			渭 06E2D	unified	
12282 水		滙 Unicode(UTC00171)				first Stroke	
9 1							
12298 643.241 水		淵 TCA(TD-4F33)				Stroke Count	
10 3							
12334 643.241 水		潏 VietNam(V04-4C40)				KX.Ref	
10 1							
12336 643.241 水		滙 China(WZ100809)				KX.Ref	
10 5							
12375 水		漚 TCA(TD-3E29)				first Stroke	
10 4							
12386 648.281 水		淫 TCA(TD-4F28)				KX.Ref	
11 3							
12392 639.111 水		淚 TCA(TD-2B74)				Stroke Count	
9 4							
12394 639.111 水		漉 VietNam(V04-4C48)				Stroke Count	
9 4							
12403 水		漑 TCA(TD-3E38)			漑 06F11	unified,see S.1.5	
0 0							
12416 648.281 水		漚 TCA(TD-3E73)				Stroke Count	
11 4							

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
12482 0577.081 止	流 止				Radical?	
10 4						
	VietNam(V04-4C53)					
12493 652.321 水	淨				KX.Ref	
12 4						
	VietNam(V04-4C54)					
12494 652.321 水	潏				KX.Ref	
12 5						
	China(CH100820)					
12515 水	漈				first Stroke	
12 3						
	VietNam(V04-4C58)					
12535 1056.121 艸	蒞				Radical	
11 4						
	TCA(TD-5E69)					
12574 655.201 水	瀕				KX.Ref	
13 2						
	VietNam(V04-4C5A)					
12592 1059.291 艸	蒞				Radical	
12 3						
	TCA(TD-6B79)					
12623 657.361 水	漈				KX.Ref	
14 4						
	VietNam(V04-4C65)					
12704 660.271 水	滌				KX.Ref	
16 3						
	VietNam(V04-4C71)					
12726 662.101 水	漚				KX.Ref	
17 1						
	VietNam(V04-4C75)					
12743 663.091 水	派				KX.Ref	
18 3						
	VietNam(V04-4C77)					
12744 662.101 水	灑				KX.Ref	
17 5						
	VietNam(V04-4C7B)					
12769 663.271 水	灑				KX.Ref	
19 2						
	TCA(TE-4078)					
12779 664.081 水	淺				KX.Ref	
21 1						
	VietNam(V04-4C7D)					
12854 0 0	𠂔			点 070B9	u.(shape of radical is different but not a simplified ch	Japan:confirmedChina:no TCA:not U. , dirrerent image
	TCA(TC-3E77)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
12898	𤇀 TCA(TC-4C44)				first Stroke	
火						
6 1						
12908	𤇁 VietNam(V04-4D2C)				KX.Ref	
673.111						
火						
7 1						
12919	𤇂 China(CYY00890)				Stroke count:8	
0675.191						
8 0						
12935	𤇃 TCA(TC-5A7C)				first Stroke?	
火						
7 4						
12939	𤇄 TCA(TC-5B3D)	12942	𤇄 TCA(TC-5B48)		unifed	
0 0						
12944	𤇅 TCA(TC-5B51)				? Glyph. The glyph might be wrong. This glyph shape seems like '爲 (U+7232)'	
0 0						
12975	𤇆 VietNam(V04-4D31)				first Stroke	
火						
8 3						
12991	𤇇 VietNam(V04-4D35)				first Stroke	
火						
8 4						
13003	𤇈 VietNam(V04-4D33)				Radical	
755.171						
生						
7 5						
13016	𤇉 VietNam(V04-4D36)				first Stroke/Stroke Count	
681.141						
火						
11 3						
13033	𤇊 TCA(TD-3E7A)		𤇊 07155	u.		Japan:confirmedChina:no TCA:U.
0 0						
13088	𤇋 VietNam(V04-4D3C)				KX.Ref	
678.161						
火						
9 2						
13166	𤇌 China(CH300860)				first Stroke	
火						
11 4						
13193	𤇍 TCA(TD-5F49)		𤇍 09ED9	unifed		
0 0						
13217	𤇎 TCA(TD-6C52)		𤇎 052F2	unifed		
0 0						

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2 Ucs	Gly Ucs	Notes	Comments
13227	熟	13276	熟		unifed	
0 0		TCA(TD-6C62)		TCA(TE-2D77)		
13258 684.161 火	爚				Stroke Count	
12 5		VietNam(V04-4D4B)				
13261	醺	13360	爚		unifed,see S.1.5.b)	
0 0		TCA(TE-2D6D)		TCA(TC-5334)		
13289 686.271 火	爚				KX.Ref	
15 1		China(K0686.18)				
13303	燠				first Stroke	
火						
16 3		TCA(TE-3C2C)				
13304	燠				first Stroke	
火						
16 3		TCA(TE-3D25)				
13317 686.271 火	爚				KX.Ref	
15 1		VietNam(V04-4D51)				
13332 688.151 火	爚				KX.Ref	
21 2		VietNam(V04-4D53)				
13355 689.191 爪	𠂔				KX.Ref	
8 1		VietNam(V04-4D55)				
13358	管	13369	管		unifed	
0 0		TCA(TC-5B4D)		TCA(TD-2C6C)		
13360	爚	13361	爚		unifed	
0 0		TCA(TC-5334)		TCA(TC-5B52)		
13403 691.011 爚	爾				KX.Ref	
8 1		TCA(TD-2231)				
13413 690.121 父	爚				KX.Ref	
11 4		VietNam(V04-4D5C)				
13414 691.091 爚	𠂔				KX.Ref	
13 4		China(zjw01270)				
13448 693.101 片	𠂔				KX.Ref	
4 4		VietNam(V04-4D5E)				

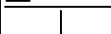
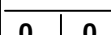
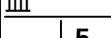
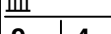
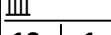
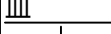
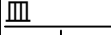
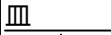
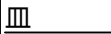
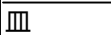
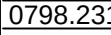
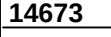
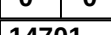
Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
13449 0693.101 片		总				KX.Ref	
4	4	VietNam(V04-4D5F)					
13503		牽		牽		unifed	
0	0	TCA(TC-5322)		0727D			
13506		牽		牽		unifed	
0	0	TCA(TD-2C73)		0727D			
13514 703.041 牛		犝				KX.Ref	
9	1	VietNam(V04-4D67)					
13515 703.041 牛		𠩺				KX.Ref	
9	4	VietNam(V04-4D68)					
13542 0163.131 厂		𡩺				Radical?	
16	2	TCA(TE-2B30)					
13565 712.071 犬						KX.Ref	
7	5	VietNam(V04-4D6C)					
13572 犬		狎				first Stroke	
6	4	VietNam(V04-4D6D)					
13602 712.071 犬		狽				Stroke Count	
7	2	TCA(TC-5B61)					
13610 712.071 犬		狹				Stroke Count	
7	4	VietNam(V04-4D70)					
13619		狹	13620	狹		u. can be unified	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. I can't find the rule said to be unified
0	0	TCA(TD-2C79)	TCA(TD-2D23)				
13629 717.111 犬		獬				KX.Ref	
10	1	VietNam(V04-4D72)					
13642 犬		猗				first Stroke	
11	4	TCA(TD-5032)					
13648 717.111 犬		猥				Stroke Count	
10	4	VietNam(V04-4D74)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
13669 722.071 犬	獮				Stroke Count	
21 1	VietNam(V04-4D7E)					
13765 0506.011 月	脰				radical wrong	
7 5	TCA(TC-5870)					
13765 985.111 肉	脰				Radical	
7 5	TCA(TC-5870)					
13777 0736.081	琇				Stroke count:8	
8 0	TCA(TD-2D32)					
13781	琯		琯		unifed	
0 0	TCA(TD-2D31)		07404			
13783 0732.021 玉	瑯				stroke count wrong	
6	China(CYY00930)					
13789	琬		琬		unifed	
0 0	TCA(TD-403E)		07407			
13798	琿		琿		unifed	
0 0	TCA(TD-2D5B)		073FA			
13849	瑱	13853	瑱		unifed,see S.1.5	
0 0	TCA(TD-3F7B)		TCA(TD-4028)			
13849	瑱	13855	瑱		unifed,see S.1.5	
0 0	TCA(TD-3F7B)		TCA(TD-4033)			
13849	瑱	13857	瑱		unifed,see S.1.5	
0 0	TCA(TD-3F7B)		TCA(TD-4050)			
13884	琿				Sc&kx. SC=10 (IRG N954AR#43)	Japan:confirmedChina:yes TCA:SC = 9
10 0	TCA(TD-4037)					
13912	瑱		瑱		unifed,see S.1.5	
0 0	TCA(TD-5041)		07471			
13918	瑱		瑱		unifed,see S.1.5	
0 0	TCA(TD-5068)		07471			
13922	瑱		瑱		unifed,see S.1.5	
0 0	TCA(TD-5F79)		07471			

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
13924	臻 (TCA(TD-6036))			臻 07467	unified	
0 0						
13928 0741.221	瑋 (China(XH200935))				Stroke count:11	
11 0						
13929	玉 Unicode(UTC00242)			望 06722	unified	
玉						
14004	瑋 (TCA(TE-254B))				Stroke count:13	
13 0						
14016	𪔐 (China(CH100941))				first stroke wrong	
玉 4						
14028 742.251	璫 (TCA(TE-253E))				Stroke Count	
玉						
12 1						
14036 0744.021	臻 (TCA(TE-255B))				Stroke count:14	
14 0						
14050 0744.261	璚 (TCA(TE-2E37))				Stroke count:14	
14 0						
14103 746.161	𪔑 (VietNam(V04-4E24))				Stroke Count	
瓜						
5 3						
14113	𪔒 (China(K1606.96))			𪔒 24B25	u.	Japan:confirmedChina:ne ed Korean confirmation,TCA:confirm ed
0 0						
14124	瓠 (China(K0749.04))				first stroke wrong	
瓦 5						
14148 752.261	瓠 (VietNam(V04-4E27))				KX.Ref.	
瓦						
13 3						
14151 753.141	瓠 (China(K0753.09))				Stroke Count	
瓦						
18 3						
14151 0753.101	瓠 (China(K0753.09))				stroke count wrong	
瓦						
18						
14163	𪔓 (VietNam(V04-4E29))				first stroke wrong	
生 5						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
14168					first stroke wrong	
生						
4						
14169					first stroke wrong	
生						
1						
14171					Radical?	
示						
14171					radical wrong	
0843.081						
示						
6	3	VietNam(V04-4E2B)				
14179					KX.Ref.	
755.201						
生						
9	4	VietNam(V04-4E32)				
14208					Stroke Count	
761.191						
田						
5	3	China(CYY00952)				
14229					first stroke wrong	
田						
5						
14240					? glyph. The glyph might be wrong. This glyph shape seems like '畝(U+755D)'	
0						
14279					first stroke wrong	
田						
5						
14281					first Stroke	
田						
10						
14296					KX.Ref.	
766.321						
田						
13	3	VietNam(V04-4E45)				
14299					first Stroke	
田						
12						
14315					first Stroke	
疋						
7						
14339					stroke count wrong	
0770.191						
疒						
4		VietNam(V04-4E50)				
14341					KX.Ref.	
773.151						
疒						
6	2	VietNam(V04-4E51)				

Extcno1 Kxindex Radical Stroke	No1	Gly No1	Extcno2	No2	Gly No2	Gly Ucs	Ucs	Notes	Comments
14342 0772.111 疖		疖						stroke count wrong	
5		VietNam(V04-4E53)							
14342 773.151 疖		疖						KX.Ref.	
6	3	VietNam(V04-4E53)							
14343 773.151 痂		痂						KX.Ref.	
6	4	VietNam(V04-4E52)							
14351 痂		痂						first stroke wrong	
2		VietNam(V04-4E55)							
14358 痂		痂						first Stroke	
7	4	China(BK100974)							
14368 痂		痂						first stroke wrong	
2		TCA(TD-406F)							
14384 777.211 痂		痂						first Stroke	
9	4	VietNam(V04-4E5F)							
14423 788.061 皤		皤						Stroke Count	
5	3	VietNam(V04-4E66)							
14457 皤		皤						first Stroke	
8	5	China(CYY00977)							
14463 栢		栢						radical wrong ?	Japan:confirmedChina:yesTCA:confirmed
0	0	VietNam(V04-4E6E)							
14470 皤		皤						Stroke Count ?	
		VietNam(V04-4E70)							
14470 0789.131 皤		皤						stroke count wrong	
11		VietNam(V04-4E70)							
14515 盈		盈						first stroke wrong	
5		TCA(TC-4021)							
14519 792.421 盈		盈						KX.Ref.	
3	3	TCA(TC-3F75)							
14525 盈		盈						first stroke wrong	
5		TCA(TC-5C57)							

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments	
14528	 TCA(TC-3F7B)				first stroke wrong		
							
 5							
14528 793.101	 TCA(TC-3F7B)				KX.Ref.		
							
 4 3							
14529	 TCA(TC-5C55)	14531	 TCA(TC-5C5B)		unified		
							
							
14536	 TCA(TC-5C5A)			猛	u. The glyph can be unified with '猛(U+731B)'		
				0731B			
 0 0							
14538	 TCA(TD-2E24)				first stroke wrong		
							
 5							
14581 796.061	 TCA(TD-6050)				Stroke Count		
							
 9 4							
14588 0798.031	 VietNam(V04-4E79)				radical wrong		
							
 12 1							
14592	 TCA(TE-256D)				first Stroke		
							
 12 1							
14603 0798.031	 VietNam(V04-4E7A)				radical wrong		
							
 14 2							
14605	 TCA(TE-3643)				first Stroke		
							
 14 3							
14612 0798.131	 VietNam(V04-4E7B)				stroke count wrong		
							
 14 4							
14621 0798.221	 VietNam(V04-4E7D)				radical wrong		
							
 19 4							
14625 0798.231	 China(zjw01353)				SC		
							
 23 0							
14673	 China(HYD42489)			睞	u. (see IRG N1065)	Japan:confirmedChina:no , variantTCA:confirmed	
				0774A			
 0 0							
14701	 China(CH301001)				first stroke wrong		
							
 4							

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
14702	𠂔				first stroke wrong	
目						
4						
China(CH101002)						
14733	𠂔				radical, sc, fs	
0811.191						
8						
1						
VietNam(V04-4F2D)						
14746	𠂔				radical, sc, fs	
0813.161						
9						
1						
VietNam(V04-4F34)						
14747	𠂔				Stroke Count	
𠂔						
𠂔						
VietNam(V04-4F35)						
14754	𠂔				radical wrong	
0751.111						
瓦						
10						
2						
TCA(TD-5149)						
14776	𠂔				first Stroke	
目						
11						
3						
VietNam(V04-4F38)						
14789	𠂔				radical, sc, fs	
0818.191						
12						
1						
VietNam(V04-4F39)						
14795	𠂔				radical wrong	
0121.211						
人						
16						
2						
VietNam(V04-4F3D)						
14796	𠂔				stroke count wrong, first stroke wrong	
0819.131						
目						
13						
3						
TCA(TE-2E45)						
14807	𠂔				radical, sc, fs	
0820.341						
16						
1						
VietNam(V04-4F3F)						
14857	𠂔				Stroke Count ?	
𠂔						
𠂔						
VietNam(V04-4F46)						
14918	𠂔	14927	𠂔		u	
0						
0						
China(CYY01017)						
China(CH101022)						
14931	𠂔				first Stroke	
石						
5						
5						
China(CYY01020)						
14986	𠂔				first Stroke	
石						
7						
4						
China(BK101035)						
14999	𠂔				fs	TCA: Agree
0						
2						
VietNam(V04-4F51)						

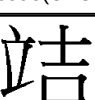
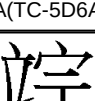
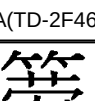
Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
15017 石 8	𠬞 China(CYY01048)				first Stroke	
15021 石 4	磑 TCA(TD-4152)				first stroke wrong	
15037 石 8	磑 China(CYY01045)				stroke count wrong	
15037 石 8	磑 China(CYY01045)				Stroke Count ?	
15038 833.291 石	礧 TCA(TD-515B)				KX.Ref.	
15039 833.291 石	礧 TCA(TD-5160)				KX.Ref.	
15040 833.291 石	礧 TCA(TD-5161)				KX.Ref.	
15041 833.291 石	礧 TCA(TD-6072)				KX.Ref.	
15041 0835.061 石 10	礧 TCA(TD-6072)				stroke count wrong	
15042 833.291 石	磑 TCA(TD-415C)				KX.Ref.	
15043 833.291 石	磑 TCA(TD-515A)				KX.Ref.	
15044 833.291 石	礧 TCA(TD-515C)				KX.Ref.	
15045 833.291 石	礧 TCA(TD-5164)				KX.Ref.	
15046 833.291 石	礧 TCA(TD-5167)				KX.Ref.	
15047 833.291 石	礧 TCA(TD-5168)				KX.Ref.	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
15048 833.291 石	礪				KX.Ref.	
	TCA(TD-5156)					
15049 833.291 石	礪				KX.Ref.	
	TCA(TD-5157)					
15050 833.291 石	礪				KX.Ref.	
	TCA(TD-515F)					
15051 833.291 石	礪				KX.Ref.	
	TCA(TD-5152)					
15052 833.291 石	礪				KX.Ref.	
	TCA(TD-5153)					
15053 833.291 石	礪				KX.Ref.	
	TCA(TD-515E)					
15054 833.291 石	礪				KX.Ref.	
	TCA(TD-5165)					
15055 833.291 石	礪				KX.Ref.	
	TCA(TD-5166)					
15056 833.291 石	礪				KX.Ref.	
	TCA(TD-516A)					
15056 石 8	礪				stroke count wrong	
	TCA(TD-516A)					
15109 石 11 1	礪				first Stroke	
	TCA(TE-2621)					
15110 石 11 1	確				first Stroke	
	TCA(TE-2622)					
15138 石 2	礪				first stroke wrong	
	China(CYY01089)					
15163 石 14 5	礪				first Stroke	
	VietNam(V04-4F5A)					
15165 石 14 1	礪				first Stroke	
	TCA(TE-364C)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
15184 石 示 3	礪 TCA(TE-4146)				first stroke wrong	
15198 839.251 示 2 2	补 TCA(TC-274E)				KX.Ref.	
15217 1115.211 衣 5 4	衤 VietNam(V04-4F5D)				radical wrong	
15224 示 4	衤 VietNam(V04-4F5E)				first Stroke	
15236 示 5	被 TCA(TC-4053)				first stroke wrong	
15252 示 5	祿 China(K1563.26)				first stroke wrong	
15283 示 2	褖 TCA(TC-5D4A)				first stroke wrong	
15284 示 7	褖 VietNam(V04-4F60)				first Stroke	
15285 示 7	褖 VietNam(V04-4F61)				first Stroke	
15292 示 8 1	裱 TCA(TD-2E71)				first Stroke	
15319 0 0	禄 TCA(TD-2E52)	15320 褖 TCA(TD-2E77)			u	TCA: Not agree
15321 示	褖 VietNam(V04-4F62)				Radical?	
15325 0 0	禎 TCA(TD-4173)		禎 0799B		unifed,see S.1.5	
15329 0 0	禎 TCA(TD-5175)		禎 0799B		unifed,see S.1.5	
15346 845.161 示 9 2	禡 TCA(TD-2E6C)				KX.Ref.	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
15347	禎		禎	unifed		
0	0		0799B			
15388	𣎵			first Stroke		
示						
	VietNam(V04-4F65)					
15401	𧰨			Stroke Count		
示						
	TCA(TE-2628)					
15401	𧰨			stroke count wrong		
0847.012						
示						
12						
	TCA(TE-2628)					
15405	𧰩			first stroke wrong		
示						
	4					
	TCA(TE-2631)					
15411	𧰪		𧰪	Unified		
示						
	TCA(TD-6E26)		2570C			
15415	𧰫			first stroke wrong		
示						
	4					
	TCA(TE-2E60)					
15416	𧰬			Stroke Count		
847.141						
示						
13	1					
	TCA(TE-3828)					
15433	𧰭			kxi wrong		
848.111						
内						
	TCA(TC-365F)					
15505	𧰮			radical wrong		
0844.171						
示						
8	4					
	TCA(TD-2E69)					
15522	𧰯			first stroke wrong		
禾						
	4					
	TCA(TD-422C)					
15528	𧰰			stroke count wrong, first stroke wrong		
0854.201						
禾						
7	2					
	TCA(TD-2F23)					
15536	𧰱			stroke count wrong		
0856.321						
禾						
9						
	TCA(TD-5252)					
15541	𧰲			first stroke wrong		
禾						
	2					
	TCA(TD-4232)					
15558	𧰳			first stroke wrong		
禾						
	5					
	TCA(TD-613D)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
15567 857.25 禾	稭 TCA(TD-4240)				KX.Ref.	
10 1						
15572 0860.051	稜 TCA(TE-2638)				Stroke count:11	
11 0						
15591 860.041 禾	稭 TCA(TD-6E35)				kxi wrong	
15592 860.041 禾	稭 TCA(TD-6E3D)				kxi wrong	
15593 860.041 禾	稭 TCA(TD-6139)				kxi wrong	
15594 860.041 禾	稭 TCA(TD-6E32)				kxi wrong	
15595 860.041 禾	穆 TCA(TD-6E34)				kxi wrong	
15596 860.041 禾	𪎭 TCA(TD-6E39)				kxi wrong	
15597 860.041 禾	穆 TCA(TD-6E3C)				kxi wrong	
15598 禾	𪎭 TCA(TE-2637)				first stroke wrong	
15599 860.041 禾	稜 TCA(TD-6E36)				kxi wrong	
15600 860.041 禾	稭 TCA(TD-6E3A)				kxi wrong	
15601 860.041 禾	稭 TCA(TD-6E3B)				kxi wrong	
15602 860.041 禾	稭 TCA(TD-6136)				kxi wrong	
15618 860.311 禾	稭 TCA(TE-2636)				Stroke Count	
12 4						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
15627 0861.391 禾					Stroke Count/Radical?	
15 1	Unicode(UTC00303)					
15631 861.441 禾					Stroke Count	
16 3	TCA(TE-4152)					
15633 862.031 禾					KX.Ref	
17 1	VietNam(V04-4F6F)					
15715 868.471 宀					KX.Ref	
12 4	VietNam(V04-4F78)					
15723 868.471 宀					stroke count wrnog	
12	Unicode(UTC00111)					
15750 871.121 立					KX.Ref	
6 1	TCA(TC-5D6E)					
15751 871.121 立					KX.Ref	
6 2	TCA(TC-5D68)					
15752 871.121 立					KX.Ref	
6 2	TCA(TC-5D6F)					
15753 871.121 立					KX.Ref	
6 2	TCA(TC-5D70)					
15754 871.121 立					KX.Ref	
6 3	TCA(TC-5D6A)					
15755 871.121 立					KX.Ref	
6 4	TCA(TC-5D6B)					
15856 竹					first Stroke	
5 4	China(BK201089)					
15860 0 0		15876 			unifed,see S.1.5.a)	
	TCA(TD-2F46)	China(CYY01153)				
15894 0889.321 8 0					Stroke count:8	
	VietNam(V04-5029)					
16028 898.371 竹					stroke count wrnog	
11	VietNam(V04-502F)					

Extcno1 Kxindex Radical Stroke	FStroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
16033		竹 11 4 TCA(TE-2658)				first Stroke	
16041		竹 3 VietNam(V04-5030)				first stroke wrong	
16042		竹 5 VietNam(V04-5031)				first stroke wrong	
16100		竹 13 1 VietNam(V04-5037)				KX.Ref	
902.321							
16101		竹 13 1 VietNam(V04-5038)				KX.Ref/1st Stroke	
902.321							
16102		竹 13 3 VietNam(V04-5039)				KX.Ref	
902.321							
16103		竹 13 4 VietNam(V04-503A)				KX.Ref	
902.321							
16128		竹 0 2 TCA(TE-415D)				fs	TCA: Not agree
16140		竹 14 VietNam(V04-503D)				stroke count wrong	
16149		竹 16 4 TCA(TE-446B)				first Stroke	
16170		竹 21 4 TCA(TE-4A73)				first Stroke/Stroke Count	
16317		米 10 1 VietNam(V04-5050)				Stroke Count/Radical?	
0912.101							
16349		米 4 TCA(TE-367B)				first stroke wrong	
16350		米 14 China(K0913.26)				stroke count wrnog	
913.431							
16357		米 14 5 VietNam(V04-5055)				first Stroke	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
16366 914.021 米	糲				Stroke Count	
16	4	VietNam(V04-5056)				
16368 米	粟骨				Radical?	
	VietNam(V04-505A)					
16414 糸	紕			絆 07D46	unified	
	TCA(TC-5E4D)					
16416 糸	經			經 07D4C	unified	
	TCA(TC-5E3F)					
16438 糸	綰			綰 2602C	unified	
	TCA(TD-2F6C)					
16441 糸	絜			絜 07D5C	unified	
	TCA(TD-433D)					
16452 0	綢				fs	TCA: Agree
	VietNam(V04-5066)					
16463 糸	緋			緋 07D9E	unified	
	VietNam(V04-5069)					
16468 924.161 糸	紕				Stroke Count	
6	4	VietNam(V04-5065)				
16472 糸	緑			緑 07DD1	unified	
	TCA(TD-4349)					
16497 糸	紕				first Stroke	
8	2	TCA(TD-535A)				
16499 糸	紕				first Stroke	
8	4	VietNam(V04-506E)				
16522 糸	縣			縣 07E23	unified	
	TCA(TD-6F21)					
16522 糸	縣	16552	縣		duplicate	
	TCA(TD-6F21)					
	TCA(TD-6D6C)					
16524 糸	緞			緞 07E00	unified	
	TCA(TD-622F)					

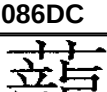
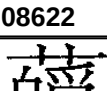
Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
16535	紵		紵	unified		
糸						
TCA(TD-622A)						
16540	績		績	unified		
糸						
TCA(TD-622D)						
16545	縉			Stroke Count?		
933.061						
糸						
9 1	VietNam(V04-5074)					
16555	縴		縴	unified		
糸						
TCA(TD-6E76)						
16572	綵	16599	綵	duplicate		
糸		TCA(TE-2F42)				
TCA(TE-267D)						
16587	綌			first Stroke		
糸						
11 2		TCA(TE-2732)				
16614	繖		繖	unified		
糸						
TCA(TE-3725)						
16627	繡			first Stroke/Stroke Count		
糸						
China(zjw01428)						
16636	纏	16658	纏	u. can be unified	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can't find the rule said can be unified	
0 0		TCA(TE-4478)				
TCA(TE-4169)						
16650	織		織	unified		
糸						
TCA(TE-447B)						
16656	纚		纚	unified		
糸						
TCA(TE-4722)						
16673	縻			first Stroke		
糸						
19 1		China(WZ101143)				
16674	纚			Stroke Count		
944.061						
糸						
18 3	TCA(TE-4859)					
16681			縺	unified		
糸						
Unicode(UTC00185)						

Extcno1 Kxindex Radical StrokeF	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments	
16909	 TCA(TE-447E)				first Stroke		
缶							
16 4							
16938	 TCA(TD-302E)		 07F6E		unified,see S.1.5 c)		
0 0							
17022	 TCA(TD-4A2C)	17023	 TCA(TD-5365)		u. can be unified	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can't find the rule said can be unified	
0 0							
17053	 VietNam(V04-5150)				Radical?		
羊							
17088 959.201 羽	 TCA(TD-6F34)				Stroke Count		
10 3							
17089	 TCA(TD-4360)		 07FE0		unified		
羽							
17111	 VietNam(V04-5161)				first Stroke?		
羽							
17120 961.141 耂	 TCA(TD-5370)				Stroke Count		
10 2							
17180	 TCA(TD-3045)		 08054		unified		
耳							
17221	 TCA(TD-537B)		 265B3		unified		
耳							
17232	 TCA(TD-6274)				first Stroke		
耳							
9 4							
17273	 TCA(TE-3D21)	17275	 TCA(TE-4175)		unified		
0 0							
17275	 TCA(TE-4175)	17273	 TCA(TE-3D21)		unified		
0 0							
17280	 TCA(TE-4921)				Radical?		
耳							

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
17284	𠂔				fs	TCA: Agree
0 2	VietNam(V04-516F)					
17296	肚		肚	0809A	unified	
肉	VietNam(V04-5170)					
17301	脍		脍	2665C	unified,see S.1.5 a)	
0 0	VietNam(V04-5178)					
17307	𠂔				first Stroke	
肉	VietNam(V04-5171)					
4 4						
17325	𠂔				fs	
0 4	VietNam(V04-517D)					
17332	𠂔				fs	TCA: Agree
0 3	China(K0982.11)					
17343	𠂔				fs	TCA: Agree
0 4	VietNam(V04-5221)					
17348	𠂔				Radical?	
肉	VietNam(V04-5222)					
17371	脚	17387	腳		duplicate	
肉	TCA(TD-2926)		TCA(TD-437D)			
17378	𠂔				first Stroke	
肉	VietNam(V04-522B)					
9 2						
17379	腰				Stroke Count	
987.231						
肉	TCA(TD-305B)					
8 1						
17384	𠂔				first Stroke	
肉	TCA(TD-3C3F)					
4 9						
17401	𠂔				Radical?	
肉	TCA(TD-4A25)					
17402	𠂔				Radical?	
肉	VietNam(V04-5231)					
17413	𠂔	17416	𠂔		duplicate	
肉	TCA(TD-627E)		TCA(TD-5C70)			

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
17417	𩚑 VietNam(V04-5237)				fs	TCA: Agree
0 2						
17426	臍 VietNam(V04-523A)				fs	TCA: Agree
0 3						
17436	𩚒 TCA(TD-6B22)			𩚒 26882	unified	
肉						
17445	腮 VietNam(V04-5241)				fs	TCA: Agree
0 2						
17448	𩚓 VietNam(V04-5244)				fs	TCA: Not agree
0 2						
17466	𩚔 VietNam(V04-524C)				Stroke Count	
998.021						
肉						
15 2						
17473	𩚕 VietNam(V04-524F)				Stroke Count	
999.071						
肉						
19 4						
17532	致 TCA(TC-4F47)			致 081F4	unified	
至						
17552	𩚖 China(zjw01472)				KX Code ,SC. Wrong	
1005.131						
白						
	10					
17554	舉 China(CH101317)				KX Code/Rad. ,SC. Wrong	
0461.011						
手						
	14					
17555	鸞 China(CH201318)				KX Code/Rad. ,SC. Wrong	
1503.161						
鳥						
	13					
17558	𩚗 TCA(TE-2C5E)				KX Code ,SC. Wrong	
1005.181						
白						
	11					
17607	舩 TCA(TC-4F4D)				KX Code ,SC. Wrong	
1009.121						
舟						
	3					
17622	𩚘 TCA(TD-442F)			𩚘 0823E	unified	
舟						
17623	船 VietNam(V04-5262)				Rad. ,FS. Wrong	
舟						
3						

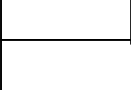
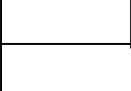
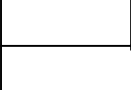
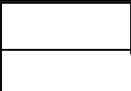
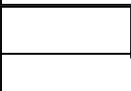
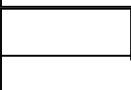
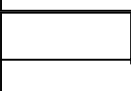
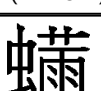
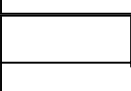
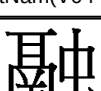
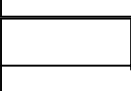
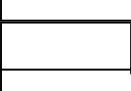
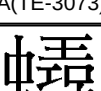
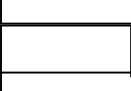
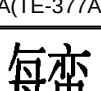
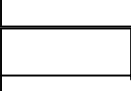
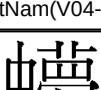
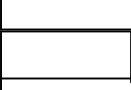
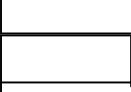
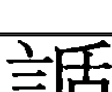
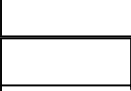
Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
17632	舫				FS. Wrong	
舟						
2	TCA(TD-553B)					
17654	艘				KX Code ,SC. Wrong	
1013.181						
舟						
18	TCA(TE-4863)					
17661	𩺰				KX Code/Rad. ,SC. Wrong	
1382.281						
非						
6	VietNam(V04-5269)					
17672	苧		芋	0828B	u.	Japan:confirmedChina:need TCA confirmationTCA:not U. we can't find the rule said can be unfided
0	TCA(TC-2D41)					
0						
17727	苳				FS. Wrong	
艸						
5	TCA(TC-415C)					
17738	菱				Unification of 19085 (C1 ver. 1) and 19164 (C1 ver. 1) is questionable	
艸	TCA(TC-4F5A)					
17745	苳				KX Code ,SC. Wrong	
1036.401						
艸						
7	China(CH201354)					
17747	𦵑		𦵑	26B83	unified,see S.1.5 b)	
0	Unicode(UTC00212)					
0						
17764	苳	17766	苳		duplicate	
艸						
	TCA(TC-4F73)		TCA(TC-4F7B)			
17780	苳				KX Code ,SC. Wrong	
1036.401						
艸						
7	TCA(TC-4F64)					
17838	莽		莽	083BE	unified	
0	TCA(TC-5F46)					
0						
17859	苳				KX Code ,SC. Wrong	
1042.261						
艸						
8	TCA(TC-5F3F)					
17915	萼	17916	萼		u	TCA: Not agree
0	TCA(TD-3072)		TCA(TD-3077)			
0						
17990	萼	17991	萼		u	TCA: Not agree
0	TCA(TD-313F)		TCA(TD-3160)			
0						

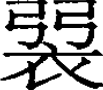
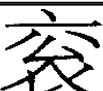
Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
18017	 1				FS. Wrong	
						
						
18053	 1052.051				KX Code ,SC. Wrong	
						
						
18104	 0			 08496	unified,see S.1.5	
						
						
18235	 1052.051				KX Code ,SC. Wrong	
						
						
18299	 1056.121				KX Code ,SC. Wrong	
						
						
18304	 0				fs	TCA: Agree
						
						
18315	 1062.441				KX Code ,SC. Wrong	
						
						
18339	 1064.421				KX Code ,SC. Wrong	
						
						
18365	 4				FS. Wrong	
						
						
18384	 1064.421				KX Code ,SC. Wrong	
						
						
18433	 0				fs	
						
						
18439	 1066.371				Stroke count wrong	
						
						
18442	 TCA(TE-2F7D)			 086DC	Unified	
						
						
18445	 TCA(TE-3025)			 08622	Unified	
						
						
18448	 TCA(TE-3037)			 08624	Unified	
						
						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
18456 1062.441 艸	蒨 TCA(TE-277A)				Stroke count wrong	
13						
18459 艸	藿 TCA(TE-302A)		蛔	086D4	Unified	
18460 艸	蕒 TCA(TE-302B)		藺	27060	Unified	
18465 1062.441 艸	旗 TCA(TE-3048)				Stroke count wrong	
13	4					
18472 0913.141 米	糒 VietNam(V04-5346)				KX Code/Rad. ,SC. ,FS Wrong	
5	12					
18477 0	蘿 Korea(K5H00533)	18479	蘿		u	
0	0	TCA(TE-2F79)				
18502 艸	夔 TCA(TE-375C)		夔	26FAA	Unified	
18503 艸	蘭 TCA(TE-3764)		蘭	27065	Unified	
18522 1069.061 艸	慶 TCA(TE-375D)				Stroke count wrong	
16						
18525 0972.071 聿	滌 VietNam(V04-5347)				KX Code/Rad. ,SC. ,FS Wrong	
1	13					
18531 艸	藎 TCA(TE-372B)		藎	0860A	Unified	
18538 艸	夔 TCA(TE-3D2C)		夔	08637	Unified	
18538 艸	夔 TCA(TE-3D2C)		禩	0466B	Unified	
18542 艸	賴 VietNam(V04-534A)		蛾	086FE	Unified	
18546 艸	諲 TCA(TE-3D3B)				FS. Wrong	
4						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
18549	𦵑				Unified	
𦵑						
	TCA(TE-3D45)			18500		
18550	𦵒			𦵒	Unified	
𦵒						
	TCA(TE-3D57)			27089		
18551	𦵓				FS. Wrong	
𦵓						
4	TCA(TE-4071)					
18571	𦵕				Japan reported 18571 can be unified to U+8587, but it was misunderstood as TCA objected. So this character can be included in C1.	
0	0					
	TCA(TE-3D35)					
18571	𦵕			𦵕	u.	Japan:confirmedChina:no TCA:not U. totally different image.
0	0			08587		
	TCA(TE-3D35)					
18577	𦵗				Radical wrong?	
𦵗						
	VietNam(V04-534C)					
18595	𦵙				Radical wrong	
𦵙						
	VietNam(V04-534F)					
18596	𦵚				KX Code ,SC. ,FS Wrong	
1072.071						
𦵚						
2	19					
	VietNam(V04-5351)					
18597	𦵛				Radical wrong	
𦵛						
	VietNam(V04-5352)					
18604	𦵜				KX Code/Rad. ,SC. Wrong	
0695.021						
𦵜						
	17					
	VietNam(V04-5354)					
18616	𦵝				Stroke count wrong	
1072.241						
𦵝						
20						
	China(WZ101452)					
18617	𦵞				FS. Wrong	
𦵞						
1						
	TCA(TE-452B)					
18618	𦵟			𦵟	Unified	
𦵟						
	TCA(TE-472B)			0467E		
18621	𦵠				Unified	
𦵠						
	TCA(TE-472A)			18622		

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
18623	𦵒 VietNam(V04-5357)				Radical wrong?	
18635 1072.621	𦵒 China(CYY01292)				KX Code ,SC. Wrong	
18639	虔 TCA(TC-422C)			虔 0458D	unified	
18651 1074.171	虔 TCA(TC-5F73)				Stroke count wrong	
18653 1074.171	虔 TCA(TC-5F77)				Stroke count wrong	
18665 1075.151	膚 TCA(TD-453C)				Stroke count wrong	
18694 301.351	屈 TCA(TC-4236)				Radical wrong	
18726 1083.151	𧈧 China(CH301467)				KX Code ,SC. Wrong	
18753 1065.261	𧈧 China(CH101476)				Stroke count wrong	
18765 1085.261	蛭 TCA(TD-322A)				Stroke count wrong	
18784 1088.341	𧈧 China(CH101484)				KX Code ,SC. Wrong	
18786	載 Unicode(UTC00324)			載 086D3	Unified	
18789	𧈧 China(CYY01306)				first stroke wrong	
18793	𧈧 VietNam(V04-5365)				FS. Wrong	
18841	𧈧 TCA(TD-5559)			𧈧 08769	Unified	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
18842	 TCA(TD-555E)		 27393	Unified		
虫						
18845	 TCA(TD-642D)		 0878D	Unified		
虫						
18858	 TCA(TD-642E)		 0879F	Unified		
虫						
18881 1092.211	 VietNam(V04-536C)			Stroke count wrong		
虫						
9						
18885	 TCA(TD-702C)			FS. Wrong		
虫						
3						
18894 1098.441	 VietNam(V04-536D)			KX Code ,SC. Wrong		
虫						
12						
18904	 TCA(TE-2841)		 087F3	Unified		
虫						
18911 1098.441	 VietNam(V04-5372)			KX Ref wrong		
虫						
18912	 TCA(TE-3063)		 0878D	Unified		
虫						
18927 1100.321	 TCA(TE-3073)			Stroke count wrong		
虫						
13						
18934	 TCA(TE-377A)		 087F3	Unified		
虫						
18945	 VietNam(V04-5374)			Radical wrong?		
虫						
18954	 Japan(JMK65710)			fs	TCA: Agree	
0 2						
18972	 TCA(TE-3771)		 046FB	Unified		
虫						
18982	 Unicode(UTC00154)		 08821	Unified		
虫						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
18987	 Unicode(UTC00264)			 2766D	Unified	
虫						
18991 1105.111 虫	 VietNam(V04-5379)				KX Ref wrong	
21						
18992 1105.201 虫	 TCA(TE-4B40)				KX Code ,SC. Wrong	
22						
18998 794.041 皿	 VietNam(V04-537B)				Radical wrong	
5 3						
19000	 TCA(TC-6028)			 0773F	Unified	
血						
19001	 TCA(TD-2134)	19773	 TCA(TD-322E)		duplicate	
血						
19004 1108.231 血	 TCA(TE-3D63)				KX Code ,SC. Wrong	
14						
19025	 TCA(TD-643A)			 0886E	Unified	
行						
19050	 China(CH201508)				SC. Wrong	
衣						
5						
19077 1118.131 衣	 China(zjw01541)				KX Code ,SC. Wrong	
7						
19097 1120.151 衣	 VietNam(V04-5424)				KX Code ,SC. Wrong	
8						
19099 1120.151 衣	 VietNam(V04-5426)				KX Code ,SC. Wrong	
8						
19115	 TCA(TD-4829)	19133	 TCA(TD-643C)		duplicate	
衣						
19128	 VietNam(V04-5429)	19129	 VietNam(V04-542A)		u. can be unified	Japan:confirmedChina:no TCA:U.
0 0						
19136 1120.151 衣	 VietNam(V04-542D)				Stroke count wrong	
8 3						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
19139	禎 TCA(TD-7041)		禎 27716	Unified		
衣						
19163 1122.391	通 VietNam(V04-5431)			KX Code ,SC. Wrong		
衣						
10						
19170	禡 VietNam(V04-542C)			FS. Wrong		
衣						
3						
19174	禢 VietNam(V04-5437)			Rad. Wrong		
衣						
19179	禧 TCA(TE-3451)			Radical wrong		
衣						
19186	襪 TCA(TE-3655)		襪 0896A	Unified		
衣						
19187	襪 China(CYY01329)			first stroke wrong		
衣						
3						
19188	襠 TCA(TE-3D66)			first stroke wrong		
衣						
1						
19192 1127.121	襠 China(CH201537)			KX Code ,SC. Wrong		
衣						
16						
19199	襠 TCA(TE-424D)			first stroke wrong		
衣						
3						
19211	𪚩 TCA(TC-6036)		𪚩 08984	Unified		
𪚩						
19213 1129.041	𪚩 TCA(TD-5572)			KX Code ,SC. Wrong		
𪚩						
8						
19227	𪚩 TCA(TC-603B)			FS. Wrong		
見						
1						
19231 1134.121	視 Unicode(UTC00151)			KX Ref wrong		
見						
19317 1190.111	𪚩 VietNam(V04-5442)			KX Code/Rad. Wrong		
谷						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
19324	𪛗				fs	TCA: Not agree
0 4	VietNam(V04-5443)					
19326	𪛘				KX Code ,SC. Wrong	
1145.191 角						
14	China(BK101561)					
19351	誇			誇	Unified	
言				08A87		
	TCA(TD-325A)					
19352	試			試	Unified	
言				08A66		
	TCA(TD-325D)					
19356	訢				Stroke count wrong	
1161.141 言						
6	TCA(TD-3259)					
19392	誦			誦	Unified	
言				08AA6		
	TCA(TD-5624)					
19399	誦				first stroke wrong	
言						
4	TCA(TD-6451)					
19400	誦				first stroke wrong	
言						
4	TCA(TD-6455)					
19403	誼			誼	Unified	
言				08AE0		
	TCA(TD-6457)					
19412	誓			誓	Unified	
言				27AC3		
	TCA(TE-2867)					
19421	誼			誼	Unified	
言				08B13		
	TCA(TE-2865)					
19424	諛				FS. Wrong	
言						
1	TCA(TD-705A)					
19425	譌			譌	Unified	
言				08B4C		
	TCA(TD-704B)					
19426	謚			謚	Unified	
言				08B10		
	TCA(TD-704F)					
19437	誣			誣	Unified	
言				08AF2		
	TCA(TE-2861)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
19441	言 TCA(TE-2855)		言 08B13	Unified		
19442	言 TCA(TE-285A)		言 08B13	Unified		
19453	言 TCA(TE-3127)			KX Code ,SC. Wrong		
1182.111						
12						
19454	言 TCA(TE-312D)		言 08B39	Unified		
19471	言 TCA(TE-383B)			FS. Wrong		
1						
19472	言 TCA(TE-3844)			FS. Wrong		
1						
19473	言 TCA(TE-3D6C)			FS. Wrong		
1						
19478	言 TCA(TE-3840)		言 08B67	Unified		
19480	言 VietNam(V04-544B)			KX Code ,SC. Wrong		
1185.171						
14						
19482	言 TCA(TE-3D69)			Stroke count wrong		
1185.171						
14						
19499	言 Unicode(UTC00202)			Stroke count wrong		
1187.071						
16						
19502	言 TCA(TE-4250)		言 08B92	Unified		
19537	言 China(CYY01335)			SC. Wrong		
6						
19580	言 China(CH101620)			Stroke count wrong		
1181.181						
7						
19594	言 China(CYY01338)			Stroke count wrong		
1188.181						
8						

Extcno1 Kxindex Radical Stroke	No1source	Gly No1	Extcno2	No2source	Gly No2	Gly Ucs	Ucs	Notes	Comments
19603 1188.181 言	8	讵						Stroke count wrong	
		China(CH301637)							
19648 言	10	谄						SC. Wrong	
		China(CH201661)							
19662 1188.181 言	11	讵						Stroke count wrong	
		China(BK101668)							
19673 言	11	讵						SC. Wrong	
		China(BK101672)							
19676	0 2	谄						fs	Japan:unsure. evidence required China:yesTCA:un sure. evidence required
		China(BK101674)							
19685 1188.181 言	12	讵						Stroke count wrong	
		China(BK101681)							
19689 言	12	讵						SC. Wrong	
		China(BK101684)							
19690 言	12	讵						SC. Wrong	
		China(CH401685)							
19728 1188.181 言	18	讵						Stroke count wrong	
		China(XC201708)							
19759 1526.241 鼓	7	鼗						KX Code/Rad. ,SC. Wrong	
		VietNam(V04-5450)							
19766 1194.151 豕	3 3	豕						Stroke count wrong	
		VietNam(V04-5451)							
19772 1196.181 豕	6	豕						KX Code ,SC. Wrong	
		China(BK101718)							
19776 豕		象				象	27C3C	Unified	
		TCA(TD-347D)							
19777 豕		象				象	08C61	Unified	
		TCA(TD-456E)							
19785 豕		聚				聰	0806A	Unified	
		TCA(TD-626D)							

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
19816 1203.271 豸	貌				KX Code ,SC. ,FS. Wrong	
1 12	TCA(TE-3845)					
19819 1203.341 豸	獲				KX Code ,SC. Wrong	
14	China(WZ101725)					
19826 貝	𧈧				first stroke wrong	
5	Unicode(UTC00317)					
19837 貝	貴		貴	Unified		
	TCA(TC-604E)		08CB4			
19843 1205.051 貝	𧈧				Stroke count wrong	
3 4	TCA(TC-505B)					
19848 貝	貳		貳	Unified		
	TCA(TD-3272)		08CB3			
19849 貝	賅		賅	Unified		
	TCA(TD-3273)		27D6D			
19854 貝	貪		貪	Unified		
	TCA(TD-3277)		08CAA			
19859 貝	賁		賁	Unified		
	TCA(TD-457B)		27D90			
19862 貝	賊		賊	Unified		
	Unicode(UTC00247)		27D6A			
19863 貝	覘			Unified		
	TCA(TD-4578)		19875			
19884 貝	賚		賚	Unified		
	Korea(K5H00354)		27DC7			
19886 1211.091 貝	𧈧				KX Code ,SC. Wrong	
9	VietNam(V04-5456)					
19907 貝	贊		贊	Unified		
	TCA(TE-2870)		08D0A			
19918 1211.331 貝	𧈧				KX Code ,SC. Wrong	
10	VietNam(V04-5458)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
19926 0847.271 示	𧰨 VietNam(V04-5459)				KX Code/Rad. ,SC. ,FS Wrong	
2 16						
19927	𧰩 Unicode(UTC00204)				FS. Wrong	
貝 2						
19931 1213.181 貝	𧰪 China(zjw01612)				KX Code ,SC. Wrong	
16						
19939 1213.061 貝	𧰫 VietNam(V04-545D)				KX Code ,SC. Wrong	
14						
19977	𧰬 China(BK101746)				Stroke count wrong	
貝 18 2						
19993 1214.171 赤	𧰭 VietNam(V04-545F)				KX Code ,SC. Wrong	
9						
19995	𧰮 VietNam(V04-5461)				SC. Wrong	
赤 15						
19997	𧰯 TCA(TC-424F)			𧰯 08D72	Unified	
走						
20006	𧰰 TCA(TD-3321)			𧰰 08D8A	Unified	
走						
20010	𧰱 VietNam(V04-5462)				FS. Wrong	
走 5						
20016 1218.071 走	𧰲 TCA(TD-4628)				KX Code ,SC. Wrong	
7						
20022	𧰳 TCA(TD-4627)			𧰳 08D82	Unified	
走						
20026	𧰴 TCA(TD-5645)			𧰴 27EE6	Unified	
走						
20029	𧰵 TCA(TD-4635)				FS. Wrong	
走 5						
20031	𧰶 TCA(TD-4629)			𧰶 27F06	Unified	
走						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
20043	𨾏				Radical	
金						
	TCA(TE-3177)					
20085	𨾏				FS. Wrong	
足						
2	VietNam(V04-5468)					
20113	𨾏				Stroke count wrong	
1227.091						
足						
7	TCA(TD-463A)					
20114	𨾏		𨾏		Unified	
足						
	TCA(TD-463C)		04803			
20128	𨾏		𨾏		Unified	
走						
	VietNam(V04-5472)		2803A			
20132	𨾏				Stroke count wrong	
1229.071						
足						
8	1 China(CH201767)					
20135	𨾏				Stroke count wrong	
1229.071						
足						
8	TCA(TD-564D)					
20137	𨾏				KX Code ,SC. Wrong	
1229.071						
足						
	8 VietNam(V04-5474)					
20142	𨾏				Stroke count wrong	
1226.091						
足						
6	4 VietNam(V04-5475)					
20152	𨾏				SC. Wrong	
足						
	9 VietNam(V04-5479)					
20171	𨾏				KX Code ,SC. Wrong	
1231.301						
足						
	10 China(HC101775)					
20174	𨾏				Stroke count wrong	
1229.071						
足						
8	2 VietNam(V04-547A)					
20211	𨾏				KX Code ,SC. Wrong	
1235.081						
足						
	13 VietNam(V04-5529)					
20213	𨾏				KX Code ,SC. ,FS. Wrong	
1235.081						
足						
1	13 TCA(TE-3D7D)					
20233	𨾏				SC. Wrong	
足						
	14 VietNam(V04-552F)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
20236 1072.241 艸	𪔐 20 China(HC101788)				KX Code/Rad. ,SC. Wrong	
20241 1236.241 足	𪔑 17 VietNam(V04-5530)				KX Code ,SC. Wrong	
20252 1237.191 身	𪔒 VietNam(V04-5531)				KX Ref wrong	
20268 車	輓 TCA(TD-7126)		輓 08F13		Radical/Unified	
20277 1238.141 身	𪔓 2 12 TCA(TE-3854)				KX Code ,SC. ,FS. Wrong	
20286 1238.271 身	𪔔 17 VietNam(V04-5535)				KX Code ,SC. Wrong	
20287 車 5	𪔕 TCA(TC-4251)				FS. Wrong	
20300 243.171 士	輦 9 4 DPRKorea(KP1-7C3				Radical wrong	
20307 1244.111 車	輦 7 TCA(TD-4646)				KX Code ,SC. Wrong	
20309 車 4	輦 TCA(TD-4641)				FS. Wrong	
20319 1245.271 車	輦 8 TCA(TD-652B)				Stroke count wrong	
20324 1247.031 車	輦 9 China(WZ101792)				KX Code ,SC. Wrong	
20339 1250.241 車	輦 Unicode(UTC00024)				KX Code	
20340 車	輦 TCA(TE-2923)		輦 08F2D		Unified	
20366 0 2	 Unicode(UTC00159)				fs	Japan:confirmedChina:ye sTCA:confirmed

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
20413 1250.241 車	𨋖				Stroke count wrong	
7 2						
	China(zfy00526)					
20426 1250.421 車	𨋗				Stroke count wrong	
9						
	China(CH201840)					
20441 1250.421 車	𨋘				Stroke count wrong	
10						
	China(CH201855)					
20461 1250.421 車	𨋙				Stroke count wrong	
13 2						
	China(CH301870)					
20463 1250.421 車	𨋚				Stroke count wrong	
12 2						
	China(CH201872)					
20469 1250.421 車	𨋛				Stroke count wrong	
14 2						
	China(CH101878)					
20472 1250.421 車	𨋜				Stroke count wrong	
15 2						
	China(CH301881)					
20479 1250.271 辛	𨋝				radical wrong	
1 5						
	VietNam(V04-553F)					
20487 辛	𨋞			辦	Unified	
				08FA6		
20491 辛	𨋟			辭	Unified	
				08FA5		
20495 辰	𨋠				FS. Wrong	
3						
	TCA(TC-4254)					
20497 辰	𨋡				Radical wrong	
	TCA(TE-2928)					
20502 辵	𨋢				FS. Wrong	
5						
	China(CYY01368)					
20504 1253.131 辵	𨋣				KX Code ,SC. Wrong	
	2					
	TCA(TC-2759)					
20536 辵	𨋤				Unified	
	TCA(TC-5071)			B-9011		

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
20546	逆				first stroke wrong	
𠂇						
7	1	TCA(TC-506D)				
20552	𨔵				KX Code ,SC. Wrong	
1260.151						
𠂇						
	8	China(BK101896)				
20567	逸		逸		Unified	
𠂇						
		TCA(TD-3341)	09038			
20574	達		達		Unified	
𠂇						
		TCA(TD-4655)	28510			
20576	遘				KX Code ,SC. Wrong	
1262.201						
𠂇						
	9	China(CYY01375)				
20589	遘				KX Code ,SC. Wrong	
1262.201						
𠂇						
	9	VietNam(V04-554A)				
20597	遘				KX Code ,SC. Wrong	
1262.201						
𠂇						
	9	VietNam(V04-5547)				
20601	道		道		Unified	
𠂇						
		TCA(TD-3346)	09053			
20603	逸		逸		Duplicate	
𠂇						
		TCA(TD-334E)	09038			
20614	遘				first stroke wrong	
𠂇						
9	2	VietNam(V04-554B)				
20623	遘				Stroke count wrong	
1263.251						
𠂇						
10	3	VietNam(V04-554E)				
20625	遘		遘		Unified	
𠂇						
		China(HC101904)	28559			
20632	遘				KX Code ,SC. Wrong	
1263.251						
𠂇						
	10	China(BK101907)				
20638	遘				KX Code ,SC. Wrong	
1266.061						
𠂇						
	12	China(BK101908)				
20660	遘				KX Code ,SC. Wrong	
1266.061						
𠂇						
	12	China(HC101911)				

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
20669 1266.061 辵 12 3	遂 VietNam(V04-5558)				Stroke count wrong	
20672 辵	遮 TCA(TD-6540)		遮 0906E		Unified	
20676 1266.061 辵 12	遇 China(zfy00387)				KX Code ,SC. Wrong	
20680 1266.061 辵	遼 China(K1570.43)				KX Ref wrong	
20687 1267.021 辵 1 13	邁 TCA(TE-292B)				KX Code ,SC. ,FS. Wrong	
20688 辵 5	逵 VietNam(V04-555F)				FS. Wrong	
20689 辵 1	遞 VietNam(V04-5560)				FS. Wrong	
20693 辵	遂 VietNam(V04-5565)		還 28599		Duplicate	
20696 1264.211 辵 11 3	邊 China(H8004003)				Stroke count wrong	
20703 辵 2	邁 VietNam(V04-5568)				FS. Wrong	
20704 辵 2	過 VietNam(V04-5569)				FS. Wrong	
20716 0163.131 厶 2 15	𨔵 VietNam(V04-556A)				KX Code/Rad. ,SC. ,FS Wrong	
20717 1267.191 辵 15	遮 China(BK101917)				KX Code ,SC. Wrong	
20718 1267.191 辵 15	遮 TCA(TE-385F)				KX Code ,SC. Wrong	
20729 0477.201 文 1	𨔵 VietNam(V04-556E)				KX Code/Rad. ,FS Wrong	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
20735	遶				FS. Wrong	
遶						
2	Unicode(UTC00319)					
20747	遶				KX Code ,SC. Wrong	
1267.331						
遶						
18	VietNam(V04-5577)					
20753	遶				KX Ref wrong	
1267.331						
遶						
	VietNam(V04-557A)					
20754	遶				KX Ref wrong	
1267.331						
遶						
	VietNam(V04-557B)					
20763	遶				SC. Wrong	
遶						
19	VietNam(V04-557C)					
20808	邕				Rad. Wrong	
邕						
	VietNam(V04-4264)					
20819	邕				FS. Wrong	
邕						
5	VietNam(V04-557D)					
20829	邕				KX Code ,SC. Wrong	
1275.021						
邕						
9	China(zjw01682)					
20848	邕				radical wrong	
1275.021						
邕						
9	4	VietNam(V04-557E)				
20850	邕			効	Unified	
邕				20853		
20862	邕			郭	Duplicate	
邕				090ED		
20866	邕			鄚	Duplicate	
邕				09116		
20867	邕				FS. Wrong	
3	TCA(TD-335E)					
20874	邕			鄚	Unified	
邕				09119		
	TCA(TD-4667)					
20893	邕			鄚	Duplicate	
邕				09119		
	TCA(TD-6547)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
20941	酉 Unicode(UTC00038)				FS. Wrong	
20948	酉 China(zfy00051)				Strk should be 8.	
1285.031						
20952	酉 China(zfy00063)				FS. Wrong	
20964	酉 China(zfy00052)				Strk should be 11.	
1287.201						
20980	火 TCA(TE-307D)				KX Code/Rad ,SC. ,FS. Wrong	
0686.271						
1						
20996	酉 TCA(TE-4872)				FS. Wrong	
21009	采 TCA(TD-567C)				Stroke count wrong	
1290.141						
8						
21012	采 TCA(TD-713E)				KX Ref wrong	
1290.141						
21016	采 TCA(TE-3E27)				KX Code ,SC. ,FS. Wrong	
1290.171						
1						
21025	里 VietNam(V04-5630)				SC. Wrong	
21047	金 TCA(TD-336F)			鈿 0921F	Unified	
21053	金 TCA(TD-3423)			鈇 091F9	Unified	
21079	金 TCA(TD-4727)				SC. Wrong	
21085	金 TCA(TD-572A)			鉅 28991	Unified	
21092	金 TCA(TD-5742)			鉅 28990	Unified	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
21124	𨮑				FS. Wrong	
金						
1	TCA(TD-6551)					
21134	𨮒				FS. Wrong	
金						
4	TCA(TD-655F)					
21136	𨮓		𨮓	092CC	Unified	
金						
	TCA(TD-656D)					
21172	𨮔		𨮔	09354	Unified	
金						
	TCA(TD-7143)					
21177 1316.111	𨮕				KX Code ,SC. ,FS. Wrong	
金						
1 9	TCA(TE-294A)					
21178 1316.111	𨮖				KX Code ,SC. ,FS. Wrong	
金						
1 9	TCA(TE-2955)					
21197	𨮗		𨮗	0938F	Unified	
金						
	TCA(TE-2947)					
21204	𨮘		𨮘	093AE	Unified	
金						
	TCA(TE-316B)					
21210	𨮙				FS. Wrong	
金						
1	TCA(TE-2952)					
21230	𨮚		𨮚	21270	Unified	
金						
	TCA(TE-316F)					
21237	𨮛	21217 𨮛			Duplicate	
金						
	TCA(TE-3162)	DPRKorea(KP1-80D8)				
21267 1323.121	𨮜				KX Code ,SC. Wrong	
金						
12	TCA(TE-386B)					
21274 1323.121	𨮝				KX Code ,SC. Wrong	
金						
12	VietNam(V04-563D)					
21281 1323.121	𨮞				KX Code ,SC. ,FS. Wrong	
金						
1 12	TCA(TE-3E58)					
21282 1323.121	𨮟				KX Code ,SC. ,FS. Wrong	
金						
1 12	TCA(TE-3E5A)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
21283					fs	Japan:confirmedChina:yes TCA:F _s =3
0 1	TCA(TE-3534)					
21290					Unified	
金	TCA(TE-3930)		093A4			
21295					Duplicate	
金	TCA(TE-3879)		093AC			
21297					FS. Wrong	
金	TCA(TE-3E2D)					
1						
21331					FS. Wrong	
金	TCA(TE-3E4A)					
2						
21354					KX Code ,SC. ,FS. Wrong	
1325.181	TCA(TE-4549)					
金						
1 14						
21361					KX Code ,SC. Wrong	
0485.181	VietNam(V04-5641)					
方						
17						
21367					FS. Wrong	
金	TCA(TE-4273)					
3						
21373					KX Code ,SC. Wrong	
1326.121	TCA(TE-4752)					
金						
15						
21389					KX Ref wrong	
1325.181	TCA(TE-3E42)					
金						
21402					sc	Japan:confirmedChina:yes TCA:Sc = 16 , according to KX
17 0	TCA(TE-4A5A)					
21418					first stroke wrong	
金	TCA(TE-4A56)					
18 1						
21419					fs	Japan:NG. F _s =5 is correct.China:yesTCA:F _s =5 is correct.
0 2	Japan(JMK65865)					
21428					first stroke wrong	
1328.061	China(BK101995)					
金						
2 1						
21437					FS. Wrong	
金	China(CH202003)					
5						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
21502 1328.061 金	𠂔				Stroke count wrong	
7						
1						
China(BK102043)						
21510 1328.061 金	𠂕				Stroke count wrong	
7						
1						
China(CH102052)						
21521 1328.061 金	𠂖				Stroke count wrong	
7						
3						
China(CH402063)						
21538 1328.061 金	𠂗				Stroke count wrong	
8						
2						
China(gjz00189)						
21563 金	𠂘				FS. Wrong	
5						
China(CH202090)						
21588 金	𠂙				SC. Wrong	
10						
China(BK102106)						
21613 1328.061 金	𠂚				Stroke count wrong	
10						
3						
China(GH202125)						
21623 1328.061 金	𠂛				Stroke count wrong	
11						
2						
China(DZ102133)						
21666 1328.061	𠂜				Strk should be 13.	
13						
0						
China(CYY01398)						
21674 1328.061 金	𠂝				Stroke count wrong	
13						
4						
China(BK102169)						
21691 1328.061 金	𠂞				Stroke count wrong	
15						
2						
China(CH102179)						
21705 1328.061 金	𠂟				Stroke count wrong	
18						
2						
China(CYY01399)						
21714 1329.221 長	𠂠				KX Code ,SC. Wrong	
7						
TCA(TD-574F)						
21722 1331.011 門	𠂡				Stroke count wrong	
3						
3						
TCA(TC-613B)						
21734 1329.521 長	𠂢				KX Code Wrong	
TCA(TC-3638)						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
21738	問 TCA(TD-4737)				FS. Wrong	
門						
5						
21751	関 TCA(TC-426D)				KX Code Wrong	
1343.121						
門						
21784	闕 TCA(TE-3238)			闕 095D0	Duplicate	
門						
21793	闕 TCA(TE-3E60)				KX Ref wrong	
1342.061						
門						
21795	𨾏 TCA(TE-3E61)				KX Ref wrong	
1342.061						
門						
21796	𨾏 TCA(TE-3E63)				FS. Wrong	
門						
2						
21827	闲 China(CYY01407)				FS. Wrong	
門						
5						
21935	陞 TCA(TC-512D)				KX Code ,FS. Wrong	
0230.121						
阜						
5						
21948	陞 VietNam(V04-5654)				KX Code ,FS. Wrong	
0232.181						
阜						
5						
21991	陞 China(WZ102231)				SC. Wrong	
阜						
10						
21994	隕 TCA(TD-344E)			隕 09695	Duplicate	
阜						
21996	隕 China(CYY01440)				SC. Wrong	
阜						
11						
22010	𠵓 TCA(TD-474F)			𠵓 28EB1	Duplicate	
阜						
22015	隔 TCA(TD-575F)			隔 09694	Duplicate	
阜						
22037	𨾏 VietNam(V04-5655)				KX Code ,SC. Wrong	
1362.031						
阜						
13						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
22042 1362.031	隗				Strk should be 13.	
13 0						
China(WZ102234)						
22045 1362.031	隤				Strk should be 13.	
13 0						
China(zjw01786)						
22053 1362.191	隤				KX Code ,SC. Wrong	
阜						
14	TCA(TE-296F)					
22060	隤				FS. Wrong	
阜						
1	TCA(TE-296C)					
22061 1363.041	際				KX Code ,SC. FS. Wrong	
阜						
1 15	TCA(TE-323F)					
22063	隤				FS. Wrong	
阜						
1	TCA(TE-3750)					
22064 1363.041	隤				KX Code ,SC. Wrong	
阜						
15	TCA(TE-323E)					
22079	隤				FS. Wrong	
隹						
5	TCA(TC-6157)					
22081	隤				FS. Wrong	
隹						
5	TCA(TD-3452)					
22087 1367.161	隤				KX Code ,SC. Wrong	
隹						
6	TCA(TD-3531)					
22094	隤				FS. Wrong	
隹						
3	TCA(TD-5434)					
22100 1368.261	雥				KX Code ,SC. Wrong	
隹						
9	TCA(TE-2825)					
22102 1367.341	雥				Stroke count wrong	
隹						
7 5	VietNam(V04-5659)					
22113 1371.121	雥				KX Code ,SC. Wrong	
隹						
16	TCA(TE-4869)					
22117	雥				SC. Wrong	
隹						
18	TCA(TE-4A4F)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
22166 1377.031 雨	霰 China(K1376.17)				KX Ref wrong	
22178 1377.031 雨	霽 VietNam(V04-5661)				KX Ref wrong	
22185 雨 1	霽 TCA(TE-324B)				FS. Wrong	
22190 1013.311 艮	𪛗 VietNam(V04-5662)				KX Code/Rad. ,SC. ,FS Wrong	
22197 1378.281 雨	霽 VietNam(V04-5664)				KX Code ,SC. Wrong	
22214 1380.081 雨	霽 VietNam(V04-5668)				KX Ref wrong	
22233 雨	霽 VietNam(V04-566A)				SC. Wrong	
22237 青 3	𪛗 TCA(TC-6154)				FS. Wrong	
22271 0 0	麵 TCA(TD-664C)		麵 09EBA		unified,Is the glyph correct ?	
22272 0 0	𪛗 TCA(TD-672E)		麵 09EBA		unified,Is the glyph correct ?	
22274 0 0	麵 TCA(TD-664D)		麵 09EBA		unified,Is the glyph correct ?	
22292 1388.151 革	鞞 China(WZ102264)				KX Code ,SC. Wrong	
22299 革 8	鞞 China(BK102267)				SC. Wrong	
22300 1389.071 8 1	靖 Japan(JMK65894)				r. 革(02FB0). Because Japan is an only provider to submit this character, we should follow which component should be taken as a radical.	

Extcno1 Kxindex Radical Stroke	FStroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
22300		青				r	Japan:NG. Radical is 革 .China:no, agree to JapanTCA:unsure. evidence required
8	1	Japan(JMK65894)					
22301		鞅				KX Code ,SC. Wrong	
1390.151							
革		China(WZ102268)					
	9						
22307		鞳				FS. Wrong	
革							
5		China(BK102271)					
22316		鞴				KX Code ,SC. Wrong	
1391.291							
革							
	11	China(HC202275)					
22326		鞵			鞵	Unified	
		TCA(TE-475D)			097C8		
革							
22328		鞶				Stroke count wrong	
1392.391							
革							
16	2	China(CH302281)					
22344		鞷				KX Code ,SC. Wrong	
1394.381							
韋							
	9	China(WZ102283)					
22356		邳				KX Code/Rad. ,SC. ,FS Wrong	
1269.161							
邑							
1	4	China(BK102284)					
22358		邶				Strk should be 4.	
1396.031							
4	0	China(zfy00662)					
22378		護				Stroke count wrong	
1410.251							
韋							
14	2	China(CH102298)					
22383		靖				KX CodeWrong	
1397.221							
音							
		TCA(TE-297C)					
22452		顛			顛	Unified	
		TCA(TE-3260)			0985A		
頁							
22461		顓			𠂔	Unified	
頁							
		TCA(TE-395A)			22470		
22494		顓				first stroke wrong	
1410.451							
頁							
5	1	China(CH102316)					
22518		顓				Stroke count wrong	
1410.451							
頁							
7	3	China(zfy00043)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
22571 0870.271 立	𧄀				KX Code/Rad. ,SC. ,FS Wrong	
3 4						
	VietNam(V04-5722)					
22630	𧄁				FS. Wrong	
飛						
3	VietNam(V04-5735)					
22631 1451.301 高	亭				KX Ref wrong	
	TCA(TD-476F)					
22632	飢			飢	u.	Japan:confirmedChina:no , variantTCA:confirmed
0 0	China(HYD74441)			098E2		
22648	飮				SC. Wrong	
食						
	TCA(TD-4765)					
22649	餞				FS. Wrong	
食						
1	TCA(TD-4767)					
22687	饅			饅	Unified	
食						
	TCA(TE-3267)			0992A		
22692 1425.111 食	饈				KX Code ,SC. Wrong	
	China(WZ102372)					
22698	饉				FS. Wrong	
食						
5	VietNam(V04-5739)					
22730 1427.311 食	饊				Stroke count wrong	
6 2	China(CH102383)					
22746 1427.311 食	饇				Stroke count wrong	
7 2	China(zfy00195)					
22747 1427.311	饈				Strk should be 7.	
7 0	China(zfy00200)					
22773 1427.311 食	健				Stroke count wrong	
9 5	China(CH102402)					
22793 1427.311	饉				Strk should be 11.	
11 0	China(gjz00215)					
22811 1427.311 食	饊				Stroke count wrong	
14 2	China(CH102420)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
22818 0234.271 土	堦				KX Code/Rad. ,SC. ,FS Wrong	
4 9	VietNam(V04-573C)					
22824 1428.101 首	𪛗				KX Code ,SC. Wrong	
6	VietNam(V04-5741)					
22832 首	𪛘				SC. Wrong	
13	VietNam(V04-5749)					
22838 9 0	𪛙				sc	Japan:radical correct ? maybe U+2FA4 ?China:need Korean confirmationTCA:radical correct ? maybe U+2FA4 ?
22842 日 0 0	𪛚				r	Japan:radical correct ? maybe U+2FA4 ?China:need korean confirmationTCA:radical correct ? maybe U+2FA4 ?
22847 1429.301 香	𪛛				KX Code ,SC. Wrong	
11	VietNam(V04-574F)					
22854 12 0	𪛜				sc	Japan:radical correct ? maybe U+2FA4 ?China:need korean confirmationTCA:radical correct ? maybe U+2FA4 ?
22862 15 0	𪛝				sc	Japan:radical correct ? maybe U+2FA4 ?China:need korean confirmationTCA:radical correct ? maybe U+2FA4 ?
22865 1433.061 0 0	𪛞				sc wrong	
22872 1437.121 5 0	𪛟				Strk should be 5.	
22904 1442.121 馬 1 9	𪛠				KX Code ,SC. ,FS. Wrong	
22960 1447.241 馬 4 3	𪛡				Stroke count wrong	
22965 1447.241 5 0	𪛢				Strk should be 5.	

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
23009	𠩺				FS. Wrong	
馬						
2	China(CH102488)					
23022	𠩺				Stroke count wrong	
1447.241						
馬						
10	2	China(CH102502)				
23077	𠩺				Strk should be 8.	
1450.031						
8	0	China(HC102544)				
23103	𠩺				KX Ref wrong	
1452.151						
高						
	VietNam(V04-575F)					
23104	𠩺				KX Ref wrong	
1452.151						
高						
	VietNam(V04-5760)					
23118	𠩺				FS. Wrong	
𠩺						
3	China(K1454.16)					
23133	𠩺				FS. Wrong	
𠩺						
2	China(CH102557)					
23139	𠩺				KX Code ,SC. ,FS. Wrong	
1455.421						
𠩺						
1	9	TCA(TE-3977)				
23143	𠩺				KX Code ,SC. Wrong	
1455.421						
𠩺						
	9	China(BK102560)				
23144	𠩺				FS. Wrong	
𠩺						
3	VietNam(V04-5765)					
23148	𠩺				Stroke count wrong	
1456.091						
𠩺						
10	3	China(HC102564)				
23154	𠩺				KX Code ,SC. Wrong	
1456.481						
𠩺						
	12	China(HC102567)				
23156	𠩺				FS. Wrong	
𠩺						
4	TCA(TE-4347)					
23157	𠩺				FS. Wrong	
𠩺						
3	VietNam(V04-5767)					
23162	𠩺				SC. Wrong	
門						
	15	China(zjw01858)				

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
23172 1459.171	𩺰				Strk should be 6.	
6 0	TCA(TD-6777)					
23203	魑				FS. Wrong	
鬼 2	VietNam(V04-576B)					
23215 1465.121	𩺱				KX Ref wrong	
魚	TCA(TD-4772)					
23220	𩺲		𩺲	29D59	Unify to U+29D59, different radical shape (fish) can be unified	
0 0	TCA(TD-383E)					
23228	𩺳		𩺳	09B69	Unify to U+9B69, different radical shape (fish) can be unified	
0 0	TCA(TD-5840)					
23231	𩺴		𩺴	29D7A	Unify to U+29D7A, different radical shape (fish) can be unified	
0 0	TCA(TD-666F)					
23232	𩺵		𩺵	29D7B	Unify to U+29D7B, different radical shape (fish) can be unified	
0 0	TCA(TD-6671)					
23234	𩺶		𩺶	29D73	Unify to U+29D73, different radical shape (fish) can be unified	
0 0	TCA(TD-5848)					
23235	𩺷		𩺷	09B63	Unify to U+9B63, different radical shape (fish) can be unified	
0 0	TCA(TD-583F)					
23239	𩺸		𩺸	04C47	Unify to U+4C47, different radical shape (fish) can be unified	
0 0	TCA(TD-6676)					
23240	𩺹		𩺹	09B8E	Unify to U+9B8E, different radical shape (fish) can be unified	
0 0	TCA(TD-6678)					
23248	鮑		鮑	09B91	Unify to U+9B91, different radical shape (fish) can be unified	
0 0	TCA(TD-6673)					
23249	𩺼		𩺼	09B7F	Unify to U+9B7F, different radical shape (fish) can be unified	
0 0	TCA(TD-6675)					
23250	𩺽		𩺽	29D95	Unify to U+29D95, different radical shape (fish) can be unified	
0 0	TCA(TD-667C)					
23256	𩺾		𩺾	09B80	Unify to U+9B80, different radical shape (fish) can be unified	
0 0	TCA(TD-667B)					

Extcno1 Kxindex Radical StrokeFstroke	Gly No1 No1source	Extcno2 No2source	Gly No2 Ucs	Gly Ucs	Notes	Comments
23257	𩺰		𩺰	29D83	Unify to U+29D83, different radical shape (fish) can be unified	
0 0	TCA(TD-667D)					
23266	𩺱		𩺱	09BAD	Unify to U+9BAD, different radical shape (fish) can be unified	
0 0	TCA(TD-725A)					
23279	𩺲		𩺲	09BAE	Unify to U+9BAE, different radical shape (fish) can be unified	
0 0	TCA(TD-7254)					
23283	𩺳		𩺳	09B99	Unify to U+9B99, different radical shape (fish) can be unified	
0 0	TCA(TD-7253)					
23287	𩺴		𩺴	09BC1	Unify to U+9BC1, different radical shape (fish) can be unified	
0 0	TCA(TE-217B)					
23298	鯉		鯉	09BC9	u. (shape of the radical is different but not a simplifi	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can.t find the rule said should be unified
0 0	TCA(TE-2938)					
23311	𩺵				SC. Wrong	
魚 8	VietNam(V04-5772)					
23319	𩺶		𩺶	09BE7	Unify to U+9BE7, different radical shape (fish) can be unified	
0 0	TCA(TE-3333)					
23321	𩺷		𩺷	09BDB	u.(shape of the radical is different but not a simplifie	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can.t find the rule said should be unified
0 0	TCA(TE-2B54)					
23328	𩺸				fs	Japan:confirmedChina:ye sTCA:not U. we can.t find the rule said should be unified
0 4	Japan(JMK66004)					
23329	鯨		鯨	09BEE	Unify to U+9BEE, different radical shape (fish) can be unified	
0 0	TCA(TE-3324)					
23330	鯨		鯨	09BE8	u.(shape of the radical is different but not a simplifie	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can.t find the rule said should be unified
0 0	TCA(TE-3328)					
23336	𩺹		𩺹	09C15	Unify to U+9C15, different radical shape (fish) can be unified	
0 0	TCA(TE-397C)					
23337	𩺺		𩺺	09C10	u. (shape of the radical is different but not a simplifi	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can.t find the rule said should be unified
0 0	TCA(TE-3F3F)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
23341	𩺰		𩺰	09C0D	u. (shape of the radical is different but not a simplifi	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can.t find the rule said should be unified
0 0	TCA(TE-3A2A)					
23348	𩺱		𩺱	09C0E	Unify to U+9C0E, different radical shape (fish) can be unified	
0 0	TCA(TE-3A31)					
23369	𩺲		𩺲	09C1D	Unify to U+9C1D, different radical shape (fish) can be unified	
0 0	TCA(TE-3F3E)					
23379	𩺳		𩺳	09C3B	u. (shape of the radical is different but not a simplifi	Japan:confirmedChina:ne ed TCA confirmationTCA:not U. we can.t find the rule said should be unified
0 0	TCA(TE-4351)					
23393	𩺴				FS. Wrong	
魚 3	TCA(TE-4355)					
23401	𩺵		𩺵	29EEA	Unify to U+29EEA, different radical shape (fish) can be unified	
0 0	TCA(TE-4570)					
23403 1479.261 魚	𩺶				KX Code ,SC. ,FS. Wrong	
1 13	TCA(TE-4939)					
23422	𩺷		𩺷	09C60	Unify to U+9C60, different radical shape (fish) can be unified	
0 0	TCA(TE-476D)					
23425	𩺸		𩺸	09C5F	Unify to U+9C5F, different radical shape (fish) can be unified	
0 0	TCA(TE-4936)					
23430	𩺹		𩺹	29F33	Unify to U+29F33, different radical shape (fish) can be unified	
0 0	TCA(TE-4934)					
23443 1343.121	𩺺				Strk should be 14.	
14 0	Japan(JMK50672)					
23447	𩺻				FS. Wrong	
魚 3	TCA(TE-4A62)					
23448	𩺼		𩺼	09C77	Unify to U+9C77, different radical shape (fish) can be unified	
0 0	TCA(TE-4A63)					
23450	𩺽		𩺽	09C78	Unify to U+9C78, different radical shape (fish) can be unified	
0 0	TCA(TE-476E)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
23456 1480.461	𩺰				Strk should be 19.	
19 0	China(zjw01876)					
23460 1480.491	𩺱				KX Code ,SC. Wrong	
魚						
21	VietNam(V04-5775)					
23473	𩺲		𩺲		Unify to U+9B68, different radical shape (fish) can be unified. not a simplified case.	
0 0	TCA(TD-5844)		09B68			
23505 1480.511	𩺳				Strk should be 6.	
6 0	China(gjz00275)					
23516 1480.511	𩺴				Stroke count wrong	
魚						
6	China(CH102630)					
23523	𩺵				SC. Wrong	
魚						
7	China(CH202636)					
23526 1480.511	𩺶				Stroke count wrong	
魚						
7	China(CH102639)					
23539	𩺷				first stroke wrong	
魚						
1	China(CH402650)					
23541	𩺸				SC. Wrong	
魚						
7	China(CH202652)					
23551 1480.511	𩺹				Strk should be 8.	
8 0	China(zfy00169)					
23554	𩺺				first stroke wrong	
魚						
5	China(CH102660)					
23564 1480.511	𩺻				Stroke count wrong	
魚						
8	China(CH202664)					
23585	𩺼				SC. Wrong	
魚						
9	TCA(TE-342B)					
23597 1480.511	𩺽				Stroke count wrong	
魚						
10 2	China(CYY01479)					
23605 1480.511	𩺾				Strk should be 10.	
10 0	China(CH402689)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
23609 1480.511 魚	𩺰				Stroke count wrong	
10						
China(CH302692)						
23611 1480.511 魚	𩺱				Stroke count wrong	
10						
China(CH102694)						
23621 1480.511 魚	𩺲				Stroke count wrong	
11						
China(CH202700)						
23646 1480.511 魚	𩺴				Stroke count wrong	
12						
China(CYY01481)						
23665 1480.511 魚	𩺶				Stroke count/first wrong	
15 2						
China(CH202726)						
23667 魚	𩺷				first stroke wrong	
5						
China(BK102728)						
23670 1480.511 魚	𩺸				Stroke count wrong	
16 2						
China(CH102729)						
23675 1480.511	𩺹				Strk should be 18.	
18 0						
China(GH102732)						
23724 鳥	𩺻				first stroke wrong	
3						
VietNam(V04-577B)						
23735 鳥	𩺼				FS. Wrong	
3						
TCA(TE-2A55)						
23746 1494.101 鳥	𩺽				KX Code ,SC. ,FS. Wrong	
1						
TCA(TE-3A3D)						
23757 鳥	𩺾				FS. Wrong	
3						
TCA(TE-3341)						
23777 1491.241	𩺿				Strk should be 7.	
7 0						
Korea(K5H00030)						
23790 鳥	𩻐			𩻐	Unified	
				09D9A		
TCA(TE-3F4B)						
23791 1498.201 鳥	𩻑				KX Code ,SC. Wrong	
10						
TCA(TE-4362)						

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
23806	鵑				FS. Wrong	
鳥						
1		VietNam(V04-5821)				
23824	鶴				Unified	
鳥						
		TCA(TE-4579)		0FA2D		
23832	驚				KX Code ,SC. Wrong	
1503.061						
鳥						
13		TCA(TE-493F)				
23837	鷗				Kxi index wrong	
1503.391						
23847	鷗				SC. Wrong	
鳥						
13		VietNam(V04-5827)				
23853	鸚				KX Ref wrong	
1505.141						
鳥						
		China(CH502871)				
23863	鸛				all attributes are good. move to p.486	
0		Unicode(UTC00117)				
23890	鸚				Stroke count wrong	
1505.141						
鳥						
6	2	China(CH102764)				
23951	鸛				Stroke count wrong	
1505.141						
鳥						
8		China(CH102806)				
23971	駿				Stroke count wrong	
1505.141						
鳥						
8		China(CH202819)				
23974	鸚				Stroke count wrong	
1505.141						
鳥						
8		China(BK102822)				
24036	鸛				Stroke count wrong	
1505.141						
鳥						
11	2	China(CH102869)				
24058	鵲				SC. Wrong	
鳥						
12		China(CH102884)				
24068	鵲				SC. Wrong	
鳥						
13		China(WZ102892)				
24070	鵲				Strk should be 13.	
1505.141						
13	0	China(zfy00552)				

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
24085	鸞				FS. Wrong	
鳥						
4	China(BK102904)					
24100	鹵				KX Code ,SC. Wrong	
1508.071						
鹵						
13	VietNam(V04-582A)					
24125	麋			麋	Unified	
鹿						
	TCA(TE-3348)			2A2BD		
24129	麤				first stroke wrong	
鹿						
2	VietNam(V04-582D)					
24130	麇				FS. Wrong	
鹿						
2	TCA(TE-436C)					
24135	麤				FS. Wrong	
鹿						
1	China(WZ102923)					
24183	𩚑			𩚑	Unified	
黃						
	TCA(TD-726F)			24184		
24188	𩚑				KX Code ,SC. Wrong	
1517.181						
黃						
11	VietNam(V04-5830)					
24198	𩚑			𩚑	Unified	
黑						
	Unicode(UTC00217)			04D66		
24209	𩚑				KX Code ,SC. Wrong	
1522.361						
黑						
15	China(zjw01905)					
24216	龜				sc wrong	
1538.011						
0	TCA(TD-347B)					
0					glyph should be improved	
0	Unicode(UTC00157)					
24240	𩚑				KX Code ,SC. Wrong	
1525.141						
鼎						
2	TCA(TD-5856)					
24247	𩚑				SC. FS. Wrong	
鼎						
2	China(zjw01922)					
24253	𩚑				KX Ref wrong	
1527.101						
鼓						
	VietNam(V04-5832)					

Extcno1 Kxindex Radical Stroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
24254 1527.101 鼓	𦔁				KX Ref wrong	
	VietNam(V04-5833)					
24264 鼻	𦔃				first stroke wrong	
2	VietNam(V04-5834)					
24268 1532.071 齊	𦔄				KX Ref wrong	
	VietNam(V04-5836)					
24269 1531.071	𦔅				sc wrong	
0 0	China(GH100619)					
24270 1531.071	𦔆				sc wrong	
0 0	China(CH200620)					
24271 1532.071 齊	𦔇				Stroke count wrong	
5	China(CH200622)					
24272 1533.281 齒	𦔈				KX Code ,SC. Wrong	
5	TCA(TE-2A62)					
24274 1534.101 齒	𦔉				KX Code ,SC. Wrong	
6	VietNam(V04-5837)					
24280 1535.221 齒	𦔊				KX Ref wrong	
9	VietNam(V04-583A)					
24281 1536.321 齒	𦔋				KX Ref wrong	
	Unicode(UTC00013)					
24282 1536.321 齒	𦔌				KX Ref wrong	
	TCA(TE-3B69)					
24285 1536.121 齒	𦔍				KX Code ,SC. Wrong	
12	VietNam(V04-583D)					
24286 齒	𦔎				FS. Wrong	
1	VietNam(V04-583E)					
24349 龍	𦔏				first stroke wrong	
5	China(CYY01505)					
24353 1538.011	龜				sc wrong	
0 0	TCA(TD-7272)					

Extcno1 Kxindex Radical Stroke	Fstroke	Gly No1 No1source	Extcno2 No2source	Gly No2	Gly Ucs Ucs	Notes	Comments
24354		龜 TCA(TE-2A64)				FS. Wrong	
龜							
1							
24355		𪚩 Unicode(UTC00325)				Stroke count wrong	
1538.101							
龜							
4							
24356		龜 China(zjw01908)				sc wrong	
1538.011							
0	0						
24357		龜 TCA(TE-462A)				sc wrong	
1538.011							
0	0						
24360		龜 China(BK103010)				sc wrong	
1538.011							
0	0						