

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG N2009

Date: 2014-05-21

Source:	CJK editorial group
Title:	CJK_F Editorial Group Report
Meeting:	IRG#42, Qingdao, China
Status :	To be Approved by IRG plenary
Actions required	To be followed by IRG members
Distribution:	IRG
Medium :	Electronic
Page:	2
Appendix:	2

Editors from China, HKSARG, Japan, R.O.Korea, TCA, Vietnam, US and Unicode Consortium met during IRG#42. Representatives of SAT and an expert from UK attended the meetings. The editorial group discussed the CJK_F issues as below.

1. Review of CJK_F1v2.0

References:

- IRGN1979 CJK_F1v2.0
- Confirmed Consolidated Comments on IRGN1979 CJK_F1 2.0 (under IRGN1979 of IRG website)
- IRGN1992 Extension F1 and Extension E unification issue
- Responses from China, Japan, ROK

The editorial group reviewed and discussed all comments and responses, and made decisions on them. (For details, see appendix.) The CJK_F1v3.0 will be generated accordingly. The editorial group requested IRG Rapporteur to submit CJK_F1v3.0 to WG2 for encoding.

Note: The IRG Chief Editor will count the questioned stroke counts one by one, and check all first strokes. All fonts with quality problems shall be submitted to the IRG Chief Editor by 2014-06-06.

The editorial group set the time table of CJK_F1v3.0 as below:

- 2014-06-13: IRG Chief Editor distributes draft CJK_F1v3.0.
- 2014-06-27: IRG members' chief editors send feedbacks to the

IRG Chief Editor.

- 2014-07-11: IRG Chief Editor distributes CJK_F1v3.0 and temporary code points.
- 2014-08-08: CJK_F1 submitters submit TrueType fonts IRG Chief Editor.

Note: All attributes and TrueType fonts must be ready before WG2#63 for IRG Rapporteur submitting to WG2.

2. Start-up of CJK_F2

The editorial group agreed to start CJK_F2 after IRG#42. The editorial group agreed not to accept new submission to CJK_F2, but existing postponed characters could be resubmitted before IRG#43 if explanations (or additional information) are available.

The editorial group set the time table of CJK_F2v2.0 as below:

- 2014-06-13: IRG Chief Editor distributes draft CJK_F2v2.0.
- 2014-06-27: IRG members' chief editors send feedbacks to the IRG Chief Editor.
- 2014-07-11: IRG Chief Editor distributes CJK_F2v2.0.
- 2014-09-05: IRG members' chief editors submit review comments to IRG Chief Editor.
- 2014-09-19: IRG Chief Editor distributes draft consolidated comments.
- 2014-09-26: IRG member' chief editor send feedbacks to IRG Chief Editor.
- 2014-10-10: IRG Chief Editor distributes consolidated comments.
- 2014-10-31: CJK_F2 submitters resubmit postponed characters with explanations (or additional information) to IRG Rapporteur.

Appendix1: Discussion Record of Consolidated Comments on CJK_F1v2.0 (by Mr. Chen Zhixiang)

Appendix2: Discussion Record of Japan's Postponed Characters in CJK_F1v2.0 (by Mr. Chen Zhixiang)

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2/IRG N1979

Date: 2014-03-31

Source:	IRG Members, compiled by IRG Chief Editor
Title:	Consolidated Comments on IRG N1979 (CJK F1 v2.0)
Meeting:	IRG#42
Status :	
Actions required	To be reviewed and discussed at IRG #42
Distribution:	IRG editorial group
Medium :	Electronic
Page:	50
Appendix:	Balloting results of IRGN1978

This document consolidates comments from China, Japan, R.O.Korea, TCA and SAT, on IRGN1979 (CJK F1 v2.0).

Table 1: Attributes 1 (Radicals and SCs)

All comments are important and to be discussed during IRG#42.

Table 2: Unifications

All comments are important and to be discussed during IRG#42.

Table 3: Fonts

All comments are important, submitters are requested to upgrade them ASAP.








Table 4: FSs




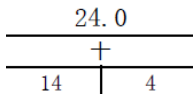

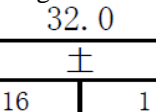

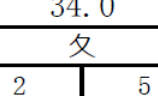

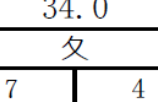

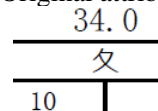

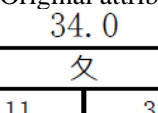
All comments will be checked by the IRG Chief Editor.












Possible Corrections on CJK_F1, F2 and on the list of postponed cases












All comments will be confirmed during IRG#42.







Table 1: Attributes 1 (Radicals and SCs)

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
00172	 MJ-056876			Radical	Is 𠂇 (hook) the correct radical? Ref.: the radicals of 𠂇 (00169) and 𠂇 (00170) are 一 (one), not 𠂇 (hook).	Original attributes: 6.0 𠂇 4 2	H	Radical changed
00201	 G_Z2351106			Radical	Is 土 (earth) the correct radical? Ref.: the radicals of 夜 (00210), 夜 (00211), 夜 (00222), 夜 (01665) are 夕 (evening).	Original attributes: 32.0 土 8 4	H	Not changed
00206	 G_Z2412103			Radical	The radical should be changed to 口 (mouth) (IRG 41).	Original attributes: 8.0 𠂇 9 1	H, T	changed
00480	 Z_SAT00307			radical	radical should be R213.0(龜), SC=4, FS=1	 00480	J	changed
00494	 Z_SAT04901			Radical	Radical 一	12.0 一 4 1	G	changed
00522	 G_Z1272201			Radical	Is 八 (eight) the correct radical? Ref.: the radical of 𠂇 (U+534A) is 十 (ten).	Original attributes: 12.0 八 12 1	H	changed

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
00553	 Z_SAT03264			radical	radical should be R50.0(巾), SC=10, FS=2 or R122.0(网), SC=9, FS=3	 00553	J	Radical is net(网)
0083 6	 G_Z0772202			Radical	radical 一		G	Changed to fire(火)
01602	 Z_SAT01546			Radical	Is 土 (earth) the correct radical?	Original attributes: 	H	changed
01626	 Z_SAT00030			Radical	Radical = 攴 (go slowly)? The radical 攴 (go) usually forms the upper component of an ideograph while the radical 攴 (go slowly) the lower component of an ideograph.	Original attributes: 	H	Radical changed
01630	 JMJ-059467			Radical	Radical = 攴 (go slowly)? The radical 攴 (go) usually forms the upper component of an ideograph while the radical 攴 (go slowly) the lower component of an ideograph.	Original attributes: 	H	Radical change
01631	 KA-KC06996			Radical	Radical = 攴 (go slowly)? Ref.: the radical of 𡇗 (U+590B) is 攴 (go slowly).	Original attributes: 	H	Radical change
01632	 KA-KC06997			Radical	Radical = 攴 (go slowly)? Ref.: the radical of 𡇗 (U+590B) is 攴 (go slowly).	Original attributes: 	H	Radical change

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record						
01633	 MJ-059468			Radical	Radical = 夂 (go slowly)? Ref.: the radical of 夏 (U+590F) is 夂 (go slowly).	Original attributes: $\frac{34.0}{\text{夂}}$ $\frac{13}{\text{ }} \quad 3$	H	Radical change						
01634	 MJ-059469			Radical	Radical = 夂 (go slowly)? The radical 夂 (go) usually forms the upper component of an ideograph while the radical 夂 (go slowly) the lower component of an ideograph.	Original attributes: $\frac{34.0}{\text{夂}}$ $\frac{15}{\text{ }} \quad 3$	H	Radical change						
02153	 KA-KC05026			Radical	Radical = 辵 (walk)? If yes, SC = 13, FS = 2	Original attributes: $\frac{46.0}{\text{山}}$ $\frac{14}{\text{ }} \quad 4$	H	Move out						
03220	 Z_SAT00794			radical	radical should be 乙 of 乞 R5.0, SC=11, FS=2	 03220 <table border="1" data-bbox="1666 767 1917 895"> <tr><td colspan="2">72.0</td></tr> <tr><td colspan="2">日</td></tr> <tr><td>8</td><td>1</td></tr> </table>	72.0		日		8	1	J	change
72.0														
日														
8	1													
03222	 Z_SAT01469			radical	radical should be R122.0(网), SC=8, FS=5	 03222 <table border="1" data-bbox="1666 898 1917 1026"> <tr><td colspan="2">72.0</td></tr> <tr><td colspan="2">日</td></tr> <tr><td>8</td><td>2</td></tr> </table>	72.0		日		8	2	J	change
72.0														
日														
8	2													
03418	 Z_SAT80370			radical	radical should be	 03418 <table border="1" data-bbox="1666 1029 1917 1157"> <tr><td colspan="2">74.0</td></tr> <tr><td colspan="2">月</td></tr> <tr><td>14</td><td>1</td></tr> </table>	74.0		月		14	1	J	change
74.0														
月														
14	1													
03472	 G_Z1522403			radical	radical should be R119.0(米), SC=4, FS=1	 03472 <table border="1" data-bbox="1666 1169 1917 1297"> <tr><td colspan="2">75.0</td></tr> <tr><td colspan="2">木</td></tr> <tr><td>6</td><td>4</td></tr> </table>	75.0		木		6	4	J	No change
75.0														
木														
6	4													

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
03599	 JMJ-057815			Radical	Radical = 火 (fire)?  Ref.: the radicals of Z_SAT08604 (01557) and  (01772) are 土 (earth) and 女 (woman) respectively.	Original attributes: $\begin{array}{r} 75.0 \\ \hline 木 \\ \hline 11 \quad \quad 3 \end{array}$	H	No changed
03697	 Z_SAT80641			Radical	Radical = 鬼(ghost)?	Original attributes: $\begin{array}{r} 75.0 \\ \hline 木 \\ \hline 22 \quad \quad 4 \end{array}$	H	Change
04858	 MJJ-058129			Radical	The radical should be changed to 夂 (go) (IRG 41).	Original attributes: $\begin{array}{r} 18.0 \\ \hline 刀 \\ \hline 2 \quad \quad 4 \end{array}$	H	Change
04860	 MJJ-058131			Radical	Is  (dotted tent) the correct radical?  (the slanting strokes are crossed)  (the slanting strokes are not crossed)	Original attributes: $\begin{array}{r} 105.0 \\ \hline 夂 \\ \hline 4 \quad \quad 1 \end{array}$	H	change
07821	 MJJ-058989			Radical	Is 雨 (rain) the correct radical?	Original attributes: $\begin{array}{r} 173.0 \\ \hline 雨 \\ \hline 0 \quad \quad 0 \end{array}$	H	NC
07825	 MJJ-058992			Radical	Is 雨 (rain) the correct radical? Ref.: The radical of 雨 (U+5169) is 入 (enter),	Original attributes:	H	NC

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
					not 雨 (rain).	$\frac{173.0}{\text{雨}}$ $\frac{4}{\text{雨}} \quad \frac{3}{\text{雨}}$		
08382	 JMJ-059252			Radical	Radical = 火 (fire) or 广 (dotted cliff)?	Original attributes: $\frac{198.0}{\text{鹿}}$ $\frac{0}{\text{鹿}} \quad \frac{0}{\text{鹿}}$	H	NC
08388	 JMJ-059253			Radical	Radical = 丶 (dot) or 厶 (private)? Ref.: the radical of 麗 (U+4E3D) is 丶 (dot).	Original attributes: $\frac{198.0}{\text{鹿}}$ $\frac{8}{\text{鹿}} \quad \frac{1}{\text{鹿}}$	H	NC
00117	 G_Z0212407			SC	SC = 7 #24 of IRGN 954A & IRGN 1105 24 比 一 ④ 比 比 比 比	Original attributes: $\frac{51.0}{\text{干}}$ $\frac{8}{\text{干}} \quad \frac{3}{\text{干}}$	H	
00124	 G_Z0102101			SC	SC = 11	Original attributes: $\frac{51.0}{\text{干}}$ $\frac{14}{\text{干}} \quad \frac{3}{\text{干}}$	H	
00125	 G_Z0172502			SC	SC = 11	Original attributes: $\frac{51.0}{\text{干}}$ $\frac{14}{\text{干}} \quad \frac{3}{\text{干}}$	H	
00210	 G_Z5131301			SC	SC = 9	Original attributes: $\frac{36.0}{\text{夕}}$ $\frac{11}{\text{夕}} \quad \frac{4}{\text{夕}}$	H	

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
00211	夜 G_Z5131304			SC	SC = 9	Original attributes: 36.0 夕 11 4	H	
00222	夜 G_Z2351301			SC	SC = 15	Original attributes: 36.0 夕 11 4	H	
00566	夜 Z_SAT03828			SC	SC Should be 9	14.0 一 8 4	TCA	
00674	季 KA-KC06044			SC	SC = 7	Original attributes: 18.0 刀 6 3	H	
00981	季 Z_SAT00063			SC	SC Should be 7 (See#01026、01027)		TCA	
01167	諾 Z_SAT03845			SC	SC = 12 #36 of IRGN 954A & IRGN 1105 ++ 4 ++ ++ ++ 艸	Original attributes: 30.0 口 11 1	H	
01470	架 JMJ-057217			SC	SC = 5	Original attributes: 75.0 木 6 1	H	
01486	堵 KA-KC06128			SC	SC = 7	Original attributes: 32.0 土 6 1	H	

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
01888	密 密 JMJ-067952 KA-KC06174			SC	SC of J-glyph (01888) = 8; SC of K-glyph (01889) = 7. Which SC should be used?	Original attributes: 40.0 宀 7 5	H	
02161	嶽 Z_SAT05374			SC	SC = 15	Original attributes: 46.0 山 14 1	H	
02167	嶮 KA-KC07016			SC	SC = 15	Original attributes: 46.0 山 14 1	H	
02250	嶲 KA-KC01105			SC	SC = 11 #36 of IRGN 954A & IRGN 1105 𠄎 4 𠄎 𠄎 𠄎 𠄎 𠄎	Original attributes: 50.0 巾 10 2	H	
02478	𠄎 Z_SAT0292			SC	SC Should be 13		TCA	
02698	惻 KA-KC06275			SC	SC = 12	Original attributes: 61.0 心 13 1	H, T	
02717	黨 KA-KC06280			SC	SC = 16	Original attributes: 61.0 心 15 4	H	
02993	擗 KA-KC06305			SC	SC = 17?	Original attributes:	H	



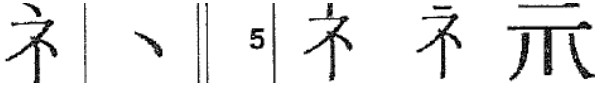




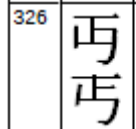

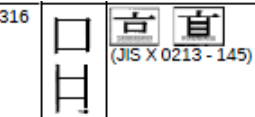
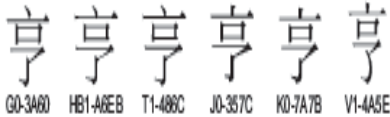



SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
						$\begin{array}{r} 64.0 \\ \hline \text{手} \\ \hline 18 \quad \quad 1 \end{array}$		
03297	 G_CY1126			SC	SC Should be 16		TCA	
04028	 KA-KC05247			SC	SC = 10 #31 of IRGN 954AR & IRGN 1105 	Original attributes: $\begin{array}{r} 85.0 \\ \hline \text{水} \\ \hline 11 \quad \quad 4 \end{array}$	H	
04168	 Z_SAT01739			SC	SC = 13	Original attributes: $\begin{array}{r} 85.0 \\ \hline \text{水} \\ \hline 16 \quad \quad 4 \end{array}$	H	
04299	 KA-KC05324			SC	SC = 7	Original attributes: $\begin{array}{r} 86.0 \\ \hline \text{火} \\ \hline 9 \quad \quad 7 \end{array}$	H	
05444	 JM,J-060014			SC	SC = 25	Original attributes: $\begin{array}{r} 117.0 \\ \hline \text{立} \\ \hline 30 \quad \quad 2 \end{array}$	H, T	
08175	 JM,J-060348			SC	SC Should be 10 (See U+02F19"𠂔")	$\begin{array}{r} 189.0 \\ \hline \text{高} \\ \hline 11 \quad \quad 2 \end{array}$	TCA	

Table 2: Unifications

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
00008	𠄎 JMJ-056825	U+4E0F	𠄎	Unification	Unification Rule # 326 (a variant of a stroke) 	Since it is a variant of 𠄎, it needs be unified with U4e0f. 4E0F - 1.3 	K	NU
00121	𠄎 Z_SAT60405	U+2C037 (Ext. E)	𠄎 UTC-00113	Unification		2C037 日 72.7 𠄎 UTC-00113	H	U
00192	亨 JMJ-056896	U+4EA8	亨	Unification	亨(U+4EA8) Unification Rule # 316 	4EA8 - 8.5 	K	NU
00277	𠄎 Z_SAT04849	U+20C92	𠄎	Unification	Annex S.1.5i: Addition or omission of a minor stroke	20C92 𠄎 30.6 	H	P
00408	儔 JMJ-056956	U+5114	儔	Unification	儔(U+5114) Unification Rule # 330. 	5114 人 9.14 	K	NU
00474	𠄎 Z_SAT60223	U+51F3	𠄎	Unification	Unification Rule # 119 𠄎(U+51F3) SN 00474 is the same as SN 00465..	SN 00474 is composed of 登 and 儿. 𠄎 and 儿 are joined incorrectly.	K	NU

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
03042	敦 JMJ-057609	U+6566	敦	Unification	敦(U+6566) Unification Rule # 316	6566 支 66.8 敦敦敦敦敦敦敦 GO-3658 HB1-B4B0 T1-9F55 JI-4658 KO-5444 VI-682A	K	NU
03150	背 KA-KC06318	u+80cc	背	unification		80CC 肉 130.5 背背背背背背背 GO-3133 HB1-AD49 T1-532C JI-4758 KO-584E VI-6371	J	NU
03152	昞 KA-KC05147	u+664d	昞	unification	Omission of minor stroke.	664D 日 72.6 昞昞昞 GE-2088 H-8764 T3-314D	J	NU
03374	脞 Z_SAT60290	U+80B9	脞	Unification	脞(U+80B9) Unification Rule #93 	80B9 肉 130.4 脞 脞 脞 脞 GS-4E77 T4-2769 JI-5573 K2-6523	K	NU
03445	柚 Z_SAT02066	u+2ac87	柚	unification	Omission of minor stroke.	2AC87 木 75.6 柚 柚 TC-4A32 JK-65245 柚 V4-4B24	J	NU
03502	楮 G_CY1728	u+23485	楮	unification	According to the evidence submitted, G_CY1728 is the same character with u+23485. Difference of the glyph shapes is minor, thus they can be unified.	楮 zhèn 集韻 直刃切, 去, 稇韻。 木名。汁可作酒。字也作“楮”。見集韻。詳“楮酒”。	J	U Component unify
04374	藝 KA-KC05339	u+24454	藝	unification	This possible unification is discussed in IRG#41 and recorded only "not unified to U+24454, irg41." Japan requests to re-confirm the reason of separation.	Unified with U+24454. The KangXi source of U+24454 is 0688.180, which is identical to KA-KC05339 	J	U

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	Discussion record
06021	膈 JMJ-058398	U+8188	膈	Unification	膈(U+8188) Unification Rule # 316	8188 肉 130.10 膈 膈 膈 膈 膈 G0-6B75 HB1-BB4A T1-6A52 J0-672D K0-4C2E	K	NU

Table 3: Fonts

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from	
00352	偃 KA-KC04820			Font quality	The second and fourth horizontal strokes of 圭 are indistinct.		H	
00337	於 KA-KC00151			Font quality	The horizontal stroke of 方 is broken.		H	
00595	颯 KA-KC04843			Font quality	The second horizontal stroke of 虫 is indistinct.		H	
00689	副 KA-KC04855			Font quality	The first horizontal stroke of 冊 is indistinct.		H	
00764	勑 KA-KC04864			Font quality	The first horizontal stroke of 果 is broken and the third indistinct.		H	
01340	嚙 KA-KC04904			Font quality	The first and fourth horizontal strokes of 高 are indistinct.		H	
01829	孛 Z_SAT01962			Font quality	The horizontal stroke of 子 is indistinct.		H	

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
01874	宥 KA-KC04974			Font quality	The first horizontal stroke of 用 is broken.		H
01935	窺 G_CY3294			Font quality	The first horizontal stroke of 見 is indistinct.		H
02105	嶮 KA-KC05010			Font quality	The horizontal stroke of 山 is missing.		H
02175	嶮 KA-KC05035			Font quality	The horizontal strokes of the two components 免 at the bottom are indistinct.		H
02394	𠂔 KA-KC05057			Font quality	The third horizontal stroke of 电 is indistinct.		H
02623	憐 KA-KC05086			Font quality	The first and third horizontal strokes of the right component are indistinct.		H
02634	𠂔 KA-KC05091			Font quality	The third horizontal stroke of 𠂔 is indistinct.		H
02687	隨 KA-KC05097			Font quality	The third horizontal stroke of 月 is indistinct.		H
02748	𠂔 KA-KC06283			Font quality	The horizontal strokes of the upper left component are indistinct.		H

SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
02849	𠄎 KA-KC05119			Font quality	The first horizontal stroke of 𠄎 is indistinct.		H
03138	皇 KA-KC05146			Font quality	The middle horizontal stroke of 皇 is indistinct.		H
03152	𠄎 KA-KC05147			Font quality	The third horizontal stroke of 𠄎 is indistinct.		H
03299	𠄎 KA-KC05173			Font quality	The first and third horizontal strokes of 𠄎 are indistinct.		H
03347	𠄎 G_CY1562			Font quality	The middle horizontal stroke of 𠄎 is indistinct.		H
03358	𠄎 G_CY0953			Font quality	The third horizontal stroke of 𠄎 and the first horizontal stroke of 𠄎 are indistinct.		H
03502	楮 G_CY1728			Font quality	The horizontal stroke of 楮 is indistinct.		H
03724	𠄎 G_CY1811			Font quality	The first horizontal stroke of 𠄎 is indistinct.		H




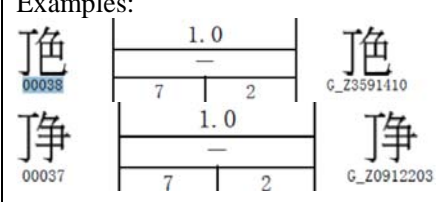
SN1	Image 1	SN2	Image 2	Type	Comment	Note	Comment from
03830	 KA-KC05223			Font quality	The first horizontal stroke of 由 is indistinct.		H
04099	 KA-KC05264			Font quality	The third horizontal stroke of 田 is indistinct.		H
04154	 KA-KC05288			Font quality	The first horizontal stroke of 酉 is indistinct.		H

Table 4: FSs

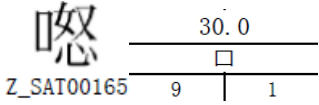



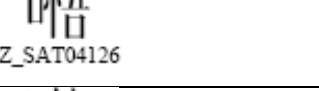
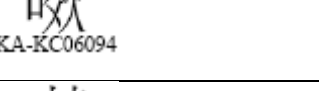
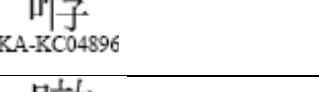
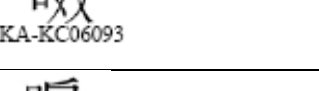
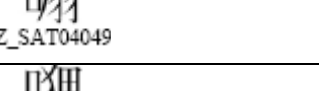
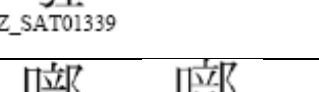
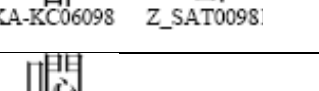
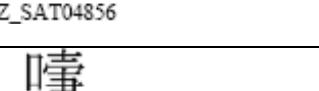
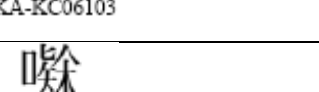
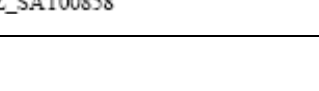
SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
00018	申 KA-KC000001			FS	FS should be 2		TCA
00019	𠄎 G_Z0971307			FS	FS Should be 5		TCA
00037	𠄎 G_Z0912203			FS	FS Should be 5		TCA
00038	𠄎 G_Z3591410			FS	FS Should be 5		TCA
00059	𠄎 $\frac{1.0}{-}$ G_PGLG3005 10 5			FS	5→2	Examples: 	G
00076	𠄎 Z_SAT00235			FS	FS Should be 5		TCA
00078	𠄎 G_Z1192301			FS	FS Should be 2		TCA
00105	𠄎 Z_SAT04910			FS	SC Should be 3		TCA
00111	𠄎 KA-KC05982			FS	SC=4 FS Should be 1		TCA
00119	𠄎 Z_SAT05287			FS	FS Should be 1		TCA
00188	𠄎 KA-KC05990			FS	FS Should be 2		TCA
00203	𠄎 KA-KC04795			FS	FS Should be 3		TCA
00223	𠄎 KA-KC00105			FS	FS Should be 3		TCA
00226	𠄎 KA-KC05993			FS	FS Should be 5		TCA
00289	𠄎 KA-KC04804			FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
00290	徒 KA-KC06973			FS	FS Should be 1		TCA
00298	俏 JMJ-059323			FS	FS Should be 2		TCA
00304	倅 Z_SAT02901			FS	FS Should be 5		TCA
00307	倅 G Z4681101			FS	FS Should be 4 (See IRGN954_#76)		TCA
00311	倅 KA-KC06009			FS	FS Should be 5		TCA
00322	侍 Z_SAT04357			FS	FS Should be 1		TCA
00328	徒 KA-KC04808			FS	FS Should be 1		TCA
00332	侍 KA-KC04810			FS	FS Should be 1		TCA
00333	倅 KA-KC04811			FS	FS Should be 4 (See IRGN954_#7)		TCA
00349	倅 KA-KC06019			FS	FS Should be 1		TCA
00352	倅 KA-KC04820			FS	FS Should be 4 (See IRGN954_#76)		TCA
00367	倅 KA-KC04822			FS	FS Should be 2		TCA
00368	倅 KA-KC04821			FS	FS Should be 2		TCA
00389	倅 KA-KC04827			FS	FS Should be 2		TCA
00390	倅 KA-KC06023			FS	FS Should be 5		TCA
00404	傾 KA-KC00200			FS	FS Should be 1		TCA
00405	僕 KA-KC04828			FS	FS Should be 2		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
00406	倮 KA-KC04829			FS	FS Should be 1		TCA
00419	傑 Z_SAT01791			FS	FS Should be 5 (See IRGN954_#69)		TCA
00424	儻 KA-KC06026			FS	FS Should be 2		TCA
00434	儘 KA-KC04835			FS	FS Should be 4		TCA
00439	鯨 KA-KC00237			FS	FS Should be 2		TCA
00448	兇 JMJ-056968			FS	FS Should be 1		TCA
00493	𠂇 JMJ-056980			FS	FS Should be 1		TCA
00498	𠂈 JMJ-058412			FS	FS Should be 2		TCA
00503	𠂉 KA-KC06032			FS	FS Should be 5		TCA
00530	𠂊 JMJ-057001			FS	FS Should be 1		TCA
00533	𠂋 𠂋 JMJ-057009 Z_SAT01065			FS	FS Should be 3		TCA
00565	𠂌 JMJ-057030			FS	FS Should be 5		TCA
00577	𠂍 KA-KC00266			FS	FS Should be 1		TCA
00580	𠂎 KA-KC00267			FS	FS Should be 3		TCA
00585	𠂏 KA-KC04839			FS	FS Should be 2		TCA
00587	𠂐 KA-KC04840			FS	FS Should be 3		TCA
00591	𠂑 KA-KC06040			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
00595	颯 KA-KC04843			FS	FS Should be 3		TCA
00606	澗 KA-KC04846			FS	FS Should be 2		TCA
00610	潤 KA-KC04848			FS	FS Should be 2		TCA
00612	瀝 KA-KC06041			FS	FS Should be 2		TCA
00613	瀾 KA-KC00272			FS	FS Should be 2		TCA
00618	丸 JMJ-059371			FS	FS Should be 3		TCA
00663	辨 KA-KC06043			FS	FS Should be 1		TCA
00685	劌 KA-KC04853			FS	FS Should be 5		TCA
00719	劇 Z_SAT05396			FS	FS Should be 4		TCA
00769	勑 KA-KC06052			FS	FS Should be 2		TCA
00795	匄 KA-KC04867			FS	FS Should be 1		TCA
00813	𠂔 KA-KC04870			FS	FS Should be 3		TCA
00880	厨 KA-KC00379			FS	FS Should be 2		TCA
00881	庠 KA-KC07019			FS	FS Should be 2		TCA
00890	𠂔 KA-KC06064			FS	FS Should be 3		TCA
00935	𠂔 KA-KC06068			FS	FS Should be 1		TCA
00936	𠂔 KA-KC06984			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from															
00954	𠄎 KA-KC04881			FS	FS Should be 2		TCA															
00960	𠄎 KA-KC04882			FS	FS Should be 1		TCA															
00961	𠄎 KA-KC04884			FS	FS Should be 3		TCA															
00963	咏 KA-KC06986			FS	FS Should be 5		TCA															
00976	啓 JMJ-057157			FS	FS Should be 4		TCA															
00985	𠄎 KA-KC06073			FS	FS Should be 4		TCA															
00989	𠄎 Z_SAT01389			FS	FS Should be 1		TCA															
00994	𠄎 Z_SAT02102			FS	FS Should be 3		TCA															
01009	𠄎 KA-KC04890			FS	FS Should be 1		TCA															
01010	𠄎 KA-KC06077			FS	FS Should be 5		TCA															
01029	𠄎 JMJ-059419			FS	FS Should be 4 (See IRGN954_#76)		TCA															
01033	𠄎 Z_SAT05554			FS	1→4	Examples: <table border="1"> <tr><td>𠄎</td><td>30.0</td></tr> <tr><td>01053</td><td>□</td></tr> <tr><td>8</td><td> </td><td>4</td></tr> <tr><td>30.0</td><td></td></tr> <tr><td>𠄎</td><td>□</td></tr> <tr><td>01109</td><td>9</td><td> </td><td>4</td></tr> </table>	𠄎	30.0	01053	□	8		4	30.0		𠄎	□	01109	9		4	G
𠄎	30.0																					
01053	□																					
8		4																				
30.0																						
𠄎	□																					
01109	9		4																			
01038	𠄎 𠄎 KA-KC06082Z_SAT05479			FS	FS Should be 5		TCA															

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from																					
01068	 Z_SAT00165			FS	1→5	Examples: <table style="display: inline-table; vertical-align: middle;"> <tr><td>娜</td><td>30.0</td></tr> <tr><td>01157</td><td>□</td></tr> <tr><td>10</td><td> </td><td>5</td></tr> <tr><td>娘</td><td>30.0</td></tr> <tr><td>01158</td><td>□</td></tr> <tr><td>10</td><td> </td><td>5</td></tr> <tr><td>嗽</td><td>30.0</td></tr> <tr><td>01294</td><td>□</td></tr> <tr><td>14</td><td> </td><td>5</td></tr> </table>	娜	30.0	01157	□	10		5	娘	30.0	01158	□	10		5	嗽	30.0	01294	□	14		5	G, T
娜	30.0																											
01157	□																											
10		5																										
娘	30.0																											
01158	□																											
10		5																										
嗽	30.0																											
01294	□																											
14		5																										
01069	 Z_SAT01042			FS	FS Should be 5		TCA																					
01081	 G_Z2371308 Z_SAT01247			FS	FS Should be 4		TCA																					
01115	 Z_SAT02516			FS	FS Should be 1		TCA																					
01113	 Z_SAT04126			FS	FS Should be 4		TCA																					
01135	 KA-KC06094			FS	FS Should be 4		TCA																					
01137	 KA-KC04896			FS	FS Should be 4		TCA																					
01138	 KA-KC06093			FS	FS Should be 4		TCA																					
01146	 Z_SAT04049			FS	FS Should be 4 (See IRGN954_#76)		TCA																					
01156	 Z_SAT01339			FS	FS Should be 3		TCA																					
01180	 KA-KC06098 Z_SAT0098			FS	FS Should be 4		TCA																					
01235	 Z_SAT04856			FS	FS Should be 2		TCA																					
01255	 KA-KC06103			FS	FS Should be 1		TCA																					
01259	 Z_SAT00858			FS	FS Should be 1		TCA																					

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
01284	嘍 KA-KC06104			FS	FS Should be 3		TCA
01286	噍 Z_SAT00999			FS	FS Should be 1		TCA
01306	噍 Z_SAT01572			FS	FS Should be 3		TCA
01308	噍 KA-KC06107			FS	FS Should be 3		TCA
01310	噍 Z_SAT01732			FS	FS Should be 1		TCA
01312	噍 Z_SAT01732			FS	FS Should be 1		TCA
01314	噍 Z_SAT03468			FS	FS Should be 5		TCA
01341	噍 KA-KC06111			FS	FS Should be 4		TCA
01343	噍 Z_SAT00422			FS	FS Should be 1 (See IRGN954_#13)		TCA
01381	噍 Z_SAT04774			FS	FS Should be 4		TCA
01394	噍 Z_SAT01709			FS	FS Should be 4		TCA
01419	𠵼 KA-KC06120			FS	FS Should be 4		TCA
01431	𠵼 KA-KC04906			FS	FS Should be 3		TCA
01432	𠵼 KA-KC06121			FS	FS Should be 1		TCA
01433	𠵼 KA-KC00592			FS	FS Should be 4		TCA
01437	𠵼 KA-KC00596			FS	FS Should be 3		TCA
01442	𠵼 KA-KC06123			FS	FS Should be 4		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
01453	𡗗 KA-KC04911			FS	FS Should be 5		TCA
01467	𡗘 KA-KC06127			FS	FS Should be 2		TCA
01485	𡗙 KA-KC04914			FS	FS Should be 4		TCA
01487	𡗚 KA-KC00643			FS	FS Should be 3		TCA
01511	𡗛 $\frac{32.0}{\pm}$ G_Z1302403 9 1			FS	FS Should be 5		G, TCA
01518	𡗜 KA-KC06135			FS	FS Should be 3		TCA
01519	𡗝 G_Z2602107			FS	FS Should be 4		TCA
01527	𡗞 $\frac{133.0}{\pm}$ G_Z1001411 6 3			FS	3→4		G
01541	𡗟 KA-KC00692			FS	FS Should be 3		TCA
01559	𡗠 KA-KC06992			FS	FS Should be 4		TCA
01560	𡗡 KA-KC06138			FS	FS Should be 2		TCA
01562	𡗢 KA-KC06139			FS	FS Should be 4		TCA
01563	𡗣 KA-KC06140			FS	FS Should be 2		TCA
01572	𡗤 $\frac{32.0}{\pm}$ Z_SAT01811 11 ?			FS	? → 1		G, TCA
01582	𡗥 KA-KC04933			FS	FS Should be 2		TCA
01598	𡗦 KA-KC06994			FS	FS Should be 4		TCA
01604	𡗧 KA-KC06995			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
01605	𡗗 KA-KC00777			FS	FS Should be 3		TCA
01613	𡗘 KA-KC06145			FS	FS Should be 2		TCA
01632	𡗙 KA-KC06997			FS	FS Should be 5		TCA
01638	𡗚 Z_SAT05237			FS	FS Should be 4		TCA
01669	𡗛 JMJ-059475			FS	FS Should be 3		TCA
01681	𡗜 Z_SAT04388			FS	FS Should be 4		TCA
01727	𡗝 JMJ-059487			FS	FS Should be 1		TCA
01735	𡗞 KA-KC00841			FS	FS Should be 2		TCA
01747	𡗟 KA-KC06164			FS	FS Should be 1		TCA
01763	𡗠 KA-KC06166			FS	FS Should be 1		TCA
01778	𡗡 Z_SAT60078			FS	FS Should be 2		TCA
01781	𡗢 KA-KC00864			FS	FS Should be 2		TCA
01799	𡗣 KA-KC04964			FS	FS Should be 1		TCA
01801	𡗤 KA-KC06171			FS	FS Should be 2		TCA
01824	𡗥 KA-KC04967			FS	FS Should be 3		TCA
01837	𡗦 KA-KC04968			FS	FS Should be 2		TCA
01844	𡗧 KA-KC06172			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
01846	緜 子子子 KA-KC04970			FS	FS Should be 5		TCA
01856	宮 KA-KC06173			FS	FS Should be 2		TCA
01866	宥 KA-KC00880			FS	FS Should be 3		TCA
01874	宥 KA-KC04974			FS	FS Should be 1		TCA
01882	宥 Z_SAT05543			FS	FS Should be 4		TCA
01886	高 KA-KC04977			FS	FS Should be 2		TCA
01887	窠 KA-KC04978			FS	FS Should be 1		TCA
01901	窠 Z_SAT02691			FS	FS Should be 4		TCA
01907	寬 KA-KC06177			FS	FS Should be 1		TCA
01912	敏 KA-KC00898			FS	FS Should be 3		TCA
01913	窠 KA-KC04979			FS	FS Should be 3		TCA
01919	窠 KA-KC00901			FS	FS Should be 3		TCA
01930	遠 KA-KC06179			FS	FS Should be 4		TCA
01937	審 KA-KC06180			FS	FS Should be 5		TCA
01975	极 G_Z3832102			FS	FS Should be 3		TCA
01985	廻 KA-KC04985			FS	FS Should be 2		TCA
01987	廻 KA-KC04988			FS	FS Should be 2		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02000	馳 Z_SAT01721			FS	FS Should be 1		TCA
02008	犀 Z_SAT06331			FS	FS Should be 4		TCA
02010	𪔐 KA-KC07006			FS	FS Should be 4		TCA
02014	犀 Z_SAT01350			FS	FS Should be 4		TCA
02021	屣 KA-KC06184			FS	FS Should be 3		TCA
02026	溪 Z_SAT05455			FS	FS Should be 1		TCA
02043	岍 KA-KC06185			FS	FS Should be 1		TCA
02058	忠 KA-KC04995			FS	FS Should be 4		TCA
02059	帛 KA-KC07010			FS	FS Should be 4		TCA
02078	筠 KA-KC04999			FS	FS Should be 1		TCA
02079	崑 KA-KC00972			FS	FS Should be 1		TCA
02080	崑 KA-KC05001			FS	FS Should be 1		TCA
02082	崑 KA-KC06189			FS	FS Should be 4		TCA
02083	岍 KA-KC07012			FS	FS Should be 3		TCA
02084	崑 KA-KC04998			FS	FS Should be 5		TCA
02085	崑 KA-KC06191			FS	FS Should be 3		TCA
02106	崑 KA-KC05007			FS	FS Should be 4		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02107	巖 巖 KA-KC06193 Z SAT02814			FS	FS Should be 3		TCA
02100	巖 KA-KC06196			FS	FS Should be 4		TCA
02101	嶙 KA-KC05008			FS	FS Should be 3		TCA
02103	嶙 KA-KC06195			FS	FS Should be 5		TCA
02104	嶙 KA-KC0099:			FS	FS Should be 3		TCA
02105	嶙 KA-KC05010			FS	FS Should be 3		TCA
02108	嶙 KA-KC06197			FS	FS Should be 3		TCA
02114	嶙 KA-KC05013			FS	FS Should be 5		TCA
02116	嶙 KA-KC05012			FS	FS Should be 1		TCA
02117	嶙 KA-KC01008			FS	FS Should be 1		TCA
02122	嶙 KA-KC06199			FS	FS Should be 1		TCA
02123	嶙 KA-KC0501:			FS	FS Should be 4		TCA
02124	嶙 KA-KC01018			FS	FS Should be 3		TCA
02136	嶙 KA-KC05009			FS	FS Should be 3		TCA
02138	嶙 KA-KC01033			FS	FS Should be 5		TCA
02139	嶙 KA-KC07013			FS	FS Should be 3		TCA
02143	嶙 KA-KC07014			FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02152	巖 KA-KC07015			FS	FS Should be 3		TCA
02153	遠 KA-KC05026			FS	FS Should be 1		TCA
02158	巖 KA-KC01061			FS	FS Should be 1		TCA
02164	巖 Z_SAT05553			FS	FS Should be 2		TCA
02165	巖 KA-KC07017			FS	FS Should be 1		TCA
02166	巖 KA-KC06204			FS	FS Should be 4		TCA
02168	巖 KA-KC05030			FS	FS Should be 3		TCA
02174	巖 KA-KC05034			FS	FS Should be 1		TCA
02175	巖 KA-KC05035			FS	FS Should be 3		TCA
02182	巖 KA-KC06207			FS	FS Should be 1		TCA
02213	巖 KA-KC06214			FS	FS Should be 4		TCA
02218	巖 KA-KC05038			FS	FS Should be 4		TCA
02228	巖 KA-KC06216			FS	FS Should be 4		TCA
02241	巖 KA-KC06218			FS	FS Should be 5		TCA
02255	巖 Z_SAT02802			FS	FS Should be 3		TCA
02259	巖 KA-KC05041			FS	FS Should be 2		TCA
02263	巖 KA-KC05042			FS	FS Should be 5		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02265	幻 KA-KC05043			FS	FS Should be 1		TCA
02269	庀 庀 JMJ-059551 KA-KC05045			FS	FS Should be 3		TCA
02270	庀 KA-KC05044			FS	FS Should be 5		TCA
02278	庀 KA-KC06221			FS	FS Should be 1		TCA
02283	庀 KA-KC06223			FS	FS Should be 2		TCA
02284	庀 KA-KC05047			FS	FS Should be 1		TCA
02287	庀 KA-KC06224			FS	FS Should be 1		TCA
02288	庀 KA-KC05049			FS	FS Should be 3		TCA
02289	庀 KA-KC01112			FS	FS Should be 3		TCA
02295	庀 KA-KC06225			FS	FS Should be 3		TCA
02304	庀 KA-KC05052			FS	FS Should be 1		TCA
02323	庀 庀 G_CY0024 Z_SAT05347			FS	FS Should be 2		TCA
02324	庀 JMJ-059563			FS	FS Should be 2		TCA
02336	庀 Z_SAT02713			FS	FS Should be 2		TCA
02344	庀 KA-KC06232			FS	FS Should be 1		TCA
02349	廷 KA-KC06233			FS	FS Should be 3		TCA
02350	廷 KA-KC05055			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02364	籥 KA-KC06235			FS	FS Should be 5		TCA
02380	驾 Z_SAT01092			FS	FS Should be 5		TCA
02383	弦 JMJ-059573			FS	FS Should be 4		TCA
02387	弮 KA-KC05056			FS	FS Should be 2		TCA
02394	弮 KA-KC05057			FS	FS Should be 2		TCA
02405	彊 KA-KC06236			FS	FS Should be 2		TCA
02419	彊 KA-KC01153			FS	FS Should be 2		TCA
02421	彊 KA-KC01154			FS	FS Should be 4		TCA
02424	彊 KA-KC06238			FS	FS Should be 4		TCA
02433	彊 KA-KC05059			FS	FS Should be 5		TCA
02442	徇 KA-KC05062			FS	FS Should be 5		TCA
02443	徇 KA-KC01159			FS	FS Should be 2		TCA
02444	徇 KA-KC06240			FS	FS Should be 2		TCA
02454	徇 KA-KC01163			FS	FS Should be 1		TCA
02455	徇 KA-KC06241			FS	FS Should be 4		TCA
02462	徇 KA-KC05063			FS	FS Should be 5		TCA
02463	徇 KA-KC01168			FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02480	徹 KA-KC07021			FS	FS Should be 2		TCA
02479	勞 KA-KC01184			FS	FS Should be 4		TCA
02497	忞 KA-KC06243			FS	FS Should be 3		TCA
02498	忞 KA-KC05070			FS	FS Should be 1		TCA
02499	忞 KA-KC01194			FS	FS Should be 1		TCA
02513	忞 KA-KC07022			FS	FS Should be 3		TCA
02514	忞 KA-KC05072			FS	FS Should be 5		TCA
02526	悍 KA-KC06245			FS	FS Should be 2		TCA
02527	恂 KA-KC06248			FS	FS Should be 3		TCA
02531	恂 Z_SAT05825			FS	FS Should be 3		TCA
02536	恂 Z_SAT60114			FS	FS Should be 3		TCA
02543	恂 Z_SAT02785			FS	FS Should be 4		TCA
02547	悖 悖 KA-KC07023 Z SAT0087			FS	FS Should be 3		TCA
02550	悖 KA-KC05075			FS	FS Should be 1		TCA
02568	德 KA-KC05078			FS	FS Should be 5		TCA
02573	愆 KA-KC05077			FS	FS Should be 3		TCA
02574	愆 KA-KC06252			FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02586	恚 KA-KC01254			FS	FS Should be 5		TCA
02600	恹 KA-KC06255			FS	FS Should be 1		TCA
02602	愴 KA-KC05082			FS	FS Should be 2		TCA
02619	慄 KA-KC05085			FS	FS Should be 1		TCA
02620	憇 KA-KC05087			FS	FS Should be 2		TCA
02622	愜 KA-KC01258			FS	FS Should be 1		TCA
02623	慄 KA-KC05086			FS	FS Should be 1		TCA
02634	慄 KA-KC05091			FS	FS Should be 2		TCA
02646	慄 KA-KC01275			FS	FS Should be 2		TCA
02685	慄 KA-KC05096			FS	FS Should be 1		TCA
02668	慄 KA-KC01312			FS	FS Should be 2		TCA
02667	慄 KA-KC07025			FS	FS Should be 3		TCA
02674	慄 KA-KC06273			FS	FS Should be 3		TCA
02680	慄 慄 JMJ-059636 Z_SAT60121			FS	FS Should be 3		TCA
02684	慄 KA-KC06270			FS	FS Should be 1		TCA
02687	慄 KA-KC05097			FS	FS Should be 1		TCA
02696	慄 KA-KC01313			FS	FS Should be 2		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02717	黨 KA-KC06280			FS	FS Should be 2		TCA
02718	懼 懼 KA-KC06279 Z_SAT03112			FS	FS Should be 1		TCA
02719	懶 KA-KC01326			FS	FS Should be 1		TCA
02729	憊 KA-KC05105			FS	FS Should be 1		TCA
02753	肩 KA-KC07028			FS	FS Should be 5		TCA
02764	肩 KA-KC01355			FS	FS Should be 2		TCA
02767	颯 KA-KC05111			FS	FS Should be 1		TCA
02782	掣 EA-KC07081			FS	FS Should be 3		TCA
02803	拍 KA-KC01370			FS	FS Should be 3		TCA
02805	拊 KA-KC01372			FS	FS Should be 5		TCA
02838	擲 Z_SAT05772			FS	FS Should be 1		TCA
02839	搨 Z_SAT01909			FS	FS Should be 5		TCA
02842	掖 KA-KC05116			FS	FS Should be 3		TCA
02844	搥 KA-KC05118			FS	FS Should be 3		TCA
02859	搥 Z_SAT00967			FS	FS Should be 1		TCA
02868	揆 KA-KC05120			FS	FS Should be 4		TCA
02869	揆 KA-KC01401			FS	FS Should be 5		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
02891	擦 Z_SAT02947			FS	FS Should be 4		TCA
02931	擦 Z_SAT02947			FS	FS Should be 4		TCA
02943	搥 Z_SAT00653			FS	FS Should be 5		TCA
02947	撕 KA-KC01434			FS	FS Should be 4		TCA
02975	掾 Z_SAT03686			FS	FS Should be 1		TCA
02993	播 KA-KC06305			FS	FS Should be 3		TCA
03090	拊 KA-KC05134			FS	FS Should be 3		TCA
03103	夔 KA-KC07034			FS	FS Should be 3		TCA
03123	𠂇 KA-KC06316			FS	FS Should be 5		TCA
03125	电 JMJ-057650			FS	FS Should be 4		TCA
03131	眇 KA-KC01525			FS	FS Should be 3		TCA
03137	吼 KA-KC06317			FS	FS Should be 5		TCA
03138	呈 KA-HC05146			FS	FS Should be 1		TCA
03139	晃 KA-KC05144			FS	FS Should be 4		TCA
03141	𠂇 KA-KC05145			FS	FS Should be 5		TCA
03196	晁 KA-KC06322			FS	FS Should be 1		TCA
03151	𠂇 KA-KC07036			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
03172				FS	FS Should be 3		TCA
03171				FS	FS Should be 3		TCA
03172				FS	2→4		G
03173				FS	FS Should be 3		TCA
03175				FS	FS Should be 1		TCA
03180				FS	FS Should be 1		TCA
03195				FS	FS Should be 5		TCA
03197				FS	FS Should be 3		TCA
03198				FS	FS Should be 3		TCA
03200				FS	FS Should be 5		TCA
03306				FS	FS Should be 5		TCA
03224				FS	FS Should be 4		TCA
03225				FS	FS Should be 3		TCA
03226				FS	FS Should be 5		TCA
03240				FS	FS Should be 3		TCA
03267				FS	FS Should be 1		TCA
03233				FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
03237	睦 KA-KC05160			FS	FS Should be 1		TCA
03238	唼 KA-KC05162			FS	FS Should be 3		TCA
03239	𠄎 KA-KC06328			FS	FS Should be 1		TCA
03242	𠄎 KA-KC05161			FS	FS Should be 3		TCA
03245	𠄎 Z_SAT00150			FS	FS Should be 1		TCA
03269	𠄎 KA-KC06330			FS	FS Should be 3		TCA
03271	𠄎 KA-KC05166			FS	FS Should be 1		TCA
03281	𠄎 KA-KC07037			FS	FS Should be 1		TCA
03282	𠄎 KA-KC05167			FS	FS Should be 4		TCA
03318	𠄎 KA-KC01669			FS	FS Should be 4		TCA
03304	𠄎 KA-KC05172	𠄎 Z_SAT02020		FS	FS Should be 3		TCA
03300	𠄎 KA-KC06333	𠄎 Z_SAT60146		FS	FS Should be 4		TCA
03299	𠄎 KA-KC05173			FS	FS Should be 2		TCA
03302	𠄎 KA-KC06336			FS	FS Should be 3		TCA
03324	𠄎 Z_SAT04904			FS	FS Should be 4		TCA
03328	𠄎 KA-KC05178			FS	FS Should be 3		TCA
03335	𠄎 KA-KC06339			FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
03338	脍 KA-KC05184			FS	FS Should be 3		TCA
03359	𩚑 KA-KC06343			FS	FS Should be 5		TCA
03369	𩚒 KA-KC03451			FS	FS Should be 4		TCA
03370	𩚓 KA-KC06673			FS	FS Should be 1		TCA
03384	𩚔 KA-KC07039			FS	FS Should be 1		TCA
03393	𩚕 KA-KC07040			FS	FS Should be 1		TCA
03400	𩚖 KA-KC06675			FS	FS Should be 1		TCA
03405	𩚗 G Z2081102 130.0 肉 11 4			FS	4→2		G
03411	𩚘 KA-KC01720			FS	FS Should be 5		TCA
03422	𩚙 KA-KC06350			FS	FS Should be 2		TCA
03426	𩚚 KA-KC06351			FS	FS Should be 1		TCA
03427	𩚛 KA-KC06352			FS	FS Should be 5		TCA
03442	𩚜 𩚝 JMJ-059713 KA-KC05190			FS	FS Should be 3		TCA
03462	𩚞 𩚟 G_ZJW01933 KA-KC07044			FS	FS Should be 3		TCA
03463	𩚠 KA-KC01739			FS	FS Should be 2		TCA
03464	𩚡 KA-KC01744			FS	FS Should be 3		TCA
03483	𩚢 KA-KC05192			FS	FS Should be 4		TCA


















SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
03484	椴 KA-KC06359			FS	FS Should be 5		TCA
03486	榷 KA-KC06358			FS	FS Should be 3		TCA
03491	楮 G_Z2002301 75.0 木 7 3			FS	3→1		G
03515	榎 KA-KC05194			FS	FS Should be 2		TCA
03516	森 G_PGLG3045			FS	FS Should be 5		TCA
03519	黔 G_Z3822602			FS	FS Should be 3		TCA
03556	紉 G_Z4471506 75.0 木 9 4			FS	4→5		G, TCA
03561	槩 Z_SAT00119			FS	FS Should be 2		TCA
03573	榑 KA-KC06365			FS	FS Should be 4		TCA
03575	榑 KA-KC01803			FS	FS Should be 3		TCA
03572	榑 Z_SAT09719			FS	FS Should be 4		TCA
03594	榑 KA-KC01829			FS	FS Should be 2		TCA
03595	楠 KA-KC06371			FS	FS Should be 2		TCA
03620	檣 KA-KC06374			FS	FS Should be 2		TCA
03635	榑 KA-KC05200			FS	FS Should be 2		TCA
03649	榑 KA-KC07048			FS	FS Should be 2		TCA
03659	榑 KA-KC07049			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
03665	𣎵 Z_SAT03684			FS	FS Should be 1		TCA
03680	𣎵 KA-KC01906			FS	FS Should be 4		TCA
03696	𣎵 KA-KC06382			FS	FS Should be 3		TCA
03711	歛 KA-KC01924			FS	FS Should be 3		TCA
03728	屺 KA-KC01929			FS	FS Should be 3		TCA
03731	𣎵 KA-KC05214			FS	FS Should be 3		TCA
03734	𣎵 KA-KC01931			FS	FS Should be 5		TCA
03743	𣎵 Z_SAT00403			FS	FS Should be 1		TCA
03752	𣎵 KA-KC06391			FS	FS Should be 5		TCA
03761	𣎵 KA-KC01940			FS	FS Should be 1		TCA
03762	𣎵 𣎵 Z_SAT04567 KA-KC01941			FS	FS Should be 3		TCA
03763	𣎵 Z_SAT05181			FS	FS Should be 1		TCA
03767	𣎵 Z_SAT04567			FS	FS Should be 5		TCA
03768	𣎵 KA-KC05216			FS	FS Should be 3		TCA
03785	殤 KA-KC05217			FS	FS Should be 2		TCA
03795	殤 KA-KC01952			FS	FS Should be 1		TCA
03797	𣎵 Z_SAT00231			FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
03810	殫 KA-KC05221			FS	FS Should be 4		TCA
03858	兇 G_Z0182208			FS	FS Should be 1		TCA
03872	梭 KA-KC06397			FS	FS Should be 5		TCA
03884	撞 KA-KC05227			FS	FS Should be 4		TCA
03887	穰 KA-KC06398			FS	FS Should be 1		TCA
03888	穰 KA-KC06399			FS	FS Should be 4		TCA
03915	洵 KA-KC06401			FS	FS Should be 3		TCA
03916	汜 G_Z3261111			FS	FS Should be 2		TCA
03929	洵 KA-KC01978			FS	FS Should be 1		TCA
03930	洵 KA-KC01979			FS	FS Should be 1		TCA
03931	洵 KA-KC06402			FS	FS Should be 3		TCA
03955	渚 KA-KC05239			FS	FS Should be 1		TCA
03956	漚 KA-KC05238			FS	FS Should be 1		TCA
03960	漚 KA-KC06406			FS	FS Should be 3		TCA
03961	淮 KA-KC01991			FS	FS Should be 3		TCA
03962	漚 KA-KC01993			FS	FS Should be 1		TCA
03963	范 KA-KC05237			FS	FS Should be 2		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
03976	恣 G_Z4062402			FS	FS Should be 5		TCA
03985	塗 KA-KC06408			FS	FS Should be 3		TCA
03986	淪 KA-KC02010			FS	FS Should be 3		TCA
03988	澆 KA-KC020			FS	FS Should be 2		TCA
03989	滄 KA-KC0524			FS	FS Should be 3		TCA
03990	洸 KA-KC05242			FS	FS Should be 3		TCA
04022	涵 KA-KC06416	涵 Z_SAT00253		FS	FS Should be 2		TCA
04019	洧 Z_SAT04441			FS	FS Should be 1		TCA
04021	滄 KA-KC06415			FS	FS Should be 3		TCA
04023	澗 KA-KC06417			FS	FS Should be 1		TCA
04024	涇 KA-KC05244			FS	FS Should be 5		TCA
04027	澗 KA-KC02025			FS	FS Should be 1		TCA
04046	澗 KA-KC06421	澗 Z_SAT01607		FS	FS Should be 1		TCA
04042	涇 KA-KC06423			FS	FS Should be 1		TCA
04044	澗 KA-KC06419			FS	FS Should be 1		TCA
04045	澗 KA-KC06420			FS	FS Should be 2		TCA
04048	澗 KA-KC06424			FS	FS Should be 2		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
04059	潯 Z_SAT0159			FS	FS Should be 5		TCA
04124	滌 KA-KC02111			FS	FS Should be 2		TCA
04072	淘 淘 KA-KC05255 Z_SAT0274			FS	FS Should be 5		TCA
04071	滌 KA-KC0642			FS	FS Should be 3		TCA
04073	滌 KA-KC06425			FS	FS Should be 1		TCA
04074	滌 KA-KC05256			FS	FS Should be 2		TCA
04076	滌 KA-KC02072			FS	FS Should be 2		TCA
04077	滌 KA-KC02070			FS	FS Should be 3		TCA
04075	滌 KA-KC02071			FS	FS Should be 3		TCA
04091	滌 KA-KC05260			FS	FS Should be 1		TCA
04092	滌 KA-KC0705			FS	FS Should be 1		TCA
04093	滌 KA-KC0526			FS	FS Should be 1		TCA
04094	滌 KA-KC05265			FS	FS Should be 2		TCA
04095	滌 KA-KC07055			FS	FS Should be 1		TCA
04096	滌 KA-KC06425			FS	FS Should be 1		TCA
04097	滌 KA-KC05271			FS	FS Should be 3		TCA
04098	滌 KA-KC05266			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
04099	 KA-KC05264			FS	FS Should be 3		TCA
04100	 KA-KC02093			FS	FS Should be 1		TCA
04104	 KA-KC06435			FS	FS Should be 4		TCA
04116	 KA-KC05274			FS	FS Should be 3		TCA
04125	 KA-KC06433			FS	FS Should be 3		TCA
04126	 Z_SAT03169			FS	FS Should be 3		TCA
04130	 JMJ-059840			FS	FS Should be 2		TCA
04128	 G_CY2004			FS	FS Should be 2		TCA
04137	 KA-KC06437			FS	FS Should be 1		TCA
04140	 KA-KC05278			FS	FS Should be 2		TCA
04142	 KA-KC06438			FS	FS Should be 3		TCA
04143	 KA-KC06439			FS	FS Should be 5		TCA
04150	 Z_SAT02474			FS	FS Should be 1		TCA
04153	 KA-KC05285			FS	FS Should be 3		TCA
04154	 KA-KC05288			FS	FS Should be 1		TCA
04155	 KA-KC02145			FS	FS Should be 1		TCA
04158	 KA-KC05284			FS	FS Should be 1		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
04169	灑 KA-KC02169			FS	FS Should be 3		TCA
04170	灑 KA-KC06442			FS	FS Should be 1		TCA
04171	灑 KA-KC05290			FS	FS Should be 1		TCA
04173	灑 KA-KC06443			FS	FS Should be 1		TCA
04192	灑 KA-KC05298			FS	FS Should be 5		TCA
04191	灑 KA-KC05293			FS	FS Should be 2		TCA
04188	灑 KA-KC05294			FS	FS Should be 3		TCA
04190	灑 KA-KC06447			FS	FS Should be 2		TCA
04193	灑 KA-KC02197			FS	FS Should be 2		TCA
04198	灑 KA-KC05299			FS	FS Should be 1		TCA
04199	灑 KA-KC02208			FS	FS Should be 1		TCA
04204	炅 Z_SAT00390			FS	FS Should be 1		TCA
04220	炅 KA-KC06451			FS	FS Should be 5		TCA
04229	炅 Z_SAT00293			FS	5→3		G, TCA
04231	炅 Z_SAT04162			FS	FS Should be 1		TCA
04237	炅 KA-KC06452			FS	FS Should be 2		TCA
04238	炅 KA-KC06453			FS	FS Should be 3		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
04257	焯 KA-KC05316			FS	FS Should be 2		TCA
04257	焯 KA-KC05321			FS	FS Should be 1		TCA
04280	焯 KA-KC06457			FS	FS Should be 3		TCA
04298	焯 KA-KC02283			FS	FS Should be 2		TCA
04299	焯 KA-KC05324			FS	7→4	86.0 火 9 7	G
04301	焯 KA-KC07064			FS	FS Should be 3		TCA
04302	焯 KA-KC0532			FS	FS Should be 1		TCA
04303	焯 KA-KC07065			FS	FS Should be 2		TCA
04304	焯 KA-KC06451			FS	FS Should be 2		TCA
04305	焯 KA-KC02280			FS	FS Should be 3		TCA
04306	焯 KA-KC06460			FS	FS Should be 2		TCA
04307	焯 KA-KC06462			FS	FS Should be 5		TCA
04309	焯 焯 JMJ-059867 KA-KC05322			FS	FS Should be 3		TCA
04322	焯 KA-KC07066			FS	FS Should be 5		TCA
04323	焯 KA-KC06466			FS	FS Should be 3		TCA
04331	焯 KA-KC02313			FS	FS Should be 1		TCA
04332	焯 G Z0902401			FS	4→5	86.0 火 11 4	G, TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
04333	燠 KA-KC05331			FS	FS Should be 1		TCA
04334	燠 KA-KC06469			FS	FS Should be 1		TCA
04336	燠 KA-KC05329			FS	FS Should be 2		TCA
04350	燠 KA-KC06473			FS	FS Should be 1		TCA
04351	燠 KA-KC05334			FS	FS Should be 2		TCA
04352	燠 KA-KC05333			FS	FS Should be 3		TCA
04354	燠 KA-KC02332			FS	FS Should be 2		TCA
04362	燠 KA-KC05337			FS	FS Should be 3		TCA
04363	燠 KA-KC05336			FS	FS Should be 3		TCA
04364	燠 燠 Z SAT01688 Z SAT01688			FS	5→3		G, TCA
04376	燠 KA-KC05340			FS	FS Should be 3		TCA
04379	燠 KA-KC02373			FS	FS Should be 2		TCA
04415	燠 KA-KC06481			FS	FS Should be 1		TCA
04417	燠 KA-KC02393			FS	FS Should be 1		TCA
04418	燠 KA-KC06483			FS	FS Should be 1		TCA
04421	燠 KA-KC05348			FS	FS Should be 5		TCA
04422	燠 KA-KC05350			FS	FS Should be 4		TCA

SN1	Image1	SN2	Image2	Type	Comment	Note	Comment from
04427	瓶 KA-KC05352			FS	FS Should be 5		TCA
04445	粗 KA-KC05356			FS	FS Should be 2		TCA
04455	秘 KA-KC06486			FS	FS Should be 4		TCA
04456	辨 KA-KC06487			FS	FS Should be 1		TCA
04462	猪 KA-KC02416			FS	FS Should be 1		TCA
04471	稠 KA-KC05361			FS	FS Should be 2		TCA
04997	眞 JMJ-059937			FS	FS Should be 1		TCA
05078	喬 JMJ-058193			FS	FS Should be 5		TCA
05978	眷 Z_SAT60291			FS	FS Should be 4		TCA
06420	警 JMJ-060146			FS	FS Should be 4 (See IRGN954_#76)		TCA

Possible Corrections on CJK_F1, F2 and on the list of postponed cases

1. By comments in Japan and SAT joint checking report “1. Questionable categorization regarding the result of voting for ROK's evidence re-submission” of the join report.

(1) The following characters are proposed to be moved to the postpone list from CJK_F2 because they were voted NO by one or more IRG members during balloting of IRGN1978..

Source ID (CJK F1)

KA-KC06002 (00269)

KA-KC06057 (00818)

KA-KC06084 (01034)

KA-KC06089 (01078)

KA-KC06142 (01592)

KA-KC06143 (01596)

KA-KC00810 (01668)

KA-KC06157 (01711)

KA-KC07003 (01865)

KA-KC01057 (02151)

KA-KC05053 (02322)

KA-KC07026 (02683)

KA-KC06300 (02961)

KA-KC06303 (02990)

KA-KC05142 (03124)

KA-KC06334 (03301)

KA-KC06337 (03327)

KA-KC05185 (03340)

KA-KC06347 (03403)

KA-KC06362 (03539)

KA-KC07047 (03621)

KA-KC06378 (03647)

KA-KC06377 (03648)

KA-KC06380 (03681)

KA-KC06393 (03811)

KA-KC06470 (04337)

KA-KC06478 (04371)

KA-KC06480 (04382)

KA-KC07068 (04384)

KA-KC05351 (04424)

(2) The following characters are proposed to be moved to CJK_F1 from the postpone list because they were not vote NO by any IRG members during balloting of IRGN1978.

Source ID (CJK F1)

KA-KC06017 (00313)

KA-KC06069 (00949)

KA-KC06070 (00962)

KA-KC04895 (01149)

KA-KC04908 (01439)

KA-KC00611 (01448)

KA-KC06153 (01675)

KA-KC04980 (01920)

KA-KC01007 (02115)

KA-KC05023 (02139)

KA-KC06218 (02241)

KA-KC06229 (02335)
KA-KC05143 (03140)
KA-KC06335 (03305)
KA-KC07038 (03344)
KA-KC07044 (03462)
KA-KC07050 (03684)
KA-KC06383 (03698)
KA-KC02108 (04122)
KA-KC05277 (04144)
KA-KC06463 (04324)
KA-KC06578 (05202)

Chen Zhuang's note: All except KA-KC04980 (01920) and KA-KC07044 (03462) should be kept in the postpone list because they were voted NO by one or more members of C, J, U, V, H, M, T. Chen Zhuang got more votes from TCA and Vietnam later.

2. By comments in Japan and SAT joint checking report "2. Questionable characters according to IRG N1973 (IRG#41 editorial group report)".

(1) The following 7 characters are proposed to be moved to the postpone list because the decision of them are unclear in IRGN1973.

00309
01549
02772
02830
02788
03435
03917

(2) The following pair will be unified.

01673 (JMJ-057274) vs 01677 (JMJ-057276)

Part 2. Explanations for characters in D set of CJK F1 v2.0

This part is the same as that Japan submitted as a part of review comment on 6th March.

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
00173	JMJ-056877	postponed being unified by 粵, irg40.	Japan accepts unifying MJM-056877 to U+7539	agree
00107	JMJ-056860	postponed being unified by 缶, irg40.	Japan does not accept unifying MJM-056860 to U+7F36 because the difference of the glyph shape is significant.	disagree
00012	JMJ-056829	postponed being unified by 豕 and 00010, irg40.	Japan accepts unifying MJM-056829 to 00010 and u+8c55	not unify 10&12 not unified
00109	JMJ-056861	postponed being unified by 00077 and 爰, irg40.	Japan accepts unifying MJM-056861 to 00077 and U+53D0	77、109 unify to 53D0
00079	JMJ-057633	postponed being unified by 0112 and 弗, irg40.	Japan accepts unifying MJM-057633 to 00112 and U+5f17	00079 is unified to 弗, but 00112 is postponed
00444	JMJ-056964	postponed being unified by 00445 and 充, irg40.	Japan does not accept unifying MJM-056964 to 00445 or U+5145. 00444(JMJ-056964) is a variant of 兌 and 00445(JMJ-056963) is a variant of 充, so they are different characters. They are significantly different from u+5145 on the glyph shapes.	Not unify
00541	JMJ-057011	postponed being unified by 00545, irg40.	Japan does not accept unifying MJM-057011 to 00545. Difference on the lower shapes are significant.	Not unify
00794	JMJ-057084	postponed being unified by 00794 and 匚, irg40.	Japan does not accept unifying MJM-057084 to U+0530B because the shapes of inner components cannot be unified.	Not unify
00882	JMJ-057121	postponed being unified by 00878 and 厥, irg40.	Japan does not accept unifying MJM-057121 to 00878 or U+53A5 because the middle-left shapes are significantly different.	Not unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
00878	JMJ-057119	postponed being unified by 00882 and 厥, irg40.	Japan accepts unifying MJM-057119 to U+53A5 but cannot be unified with 00882	Unified with U+53A5
02746	JMJ-057542	postponed being unified by 02749 sat80171, irg40.	Japan accepts unifying MJM-057542 to 02749 and sat80171(02749)	unify
03562	JMJ-057789	postponed being unified by 03551, irg40.	Japan does not accept unifying MJM-057789 to 03551. 03551(JMJ-057771) is a variation of 黍 and 03562(JMJ-057789) is a variation of 稷, so they are different characters.	not unify
03551	JMJ-057771	postponed being unified by 03562, irg40.	See the comment of #03562.	not unify
03713	JMJ-057883	postponed being unified by 03714 and 欸, irg40.	Japan accepts unifying MJM-057883 to 03714 but U+6B35	unify to 3714 not unify to 6B35
03769	JMJ-057901	postponed being unified by 03770, irg40.	Japan does not accept unifying MJM-057901 to 03769, 03770. 03770(JMJ-057900) is a variation of 死 and 03769(JMJ-057901) is a variation of 殍, so they are different characters	Not unified
03773	JMJ-057902	postponed being unified by 03772, irg40.	Japan does not accept unifying MJM-057902 to 03772. 03772(JMJ-057903) is a variation of 死 and 03773(JMJ-057902) is a variation of 殍, so they are different characters.	Not unified
03772	JMJ-057903	postponed being unified by 03773, irg40.	see the comment of #03773.	Not unified
04349	JMJ-059873	postponed being unified by 04360, irg40.	Japan does not accept unifying MJM-059873 to 04360. See NOT UNIFYCV#163	not unify
05075	JMJ-058191	postponed being unified by 05076, irg40.	Japan accepts unifying MJM-058191 to 05076	unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
03655	JMJ-001865	postponed being unified by 麓, postponed changing radical to 木(tree) or 走(walk), irg40.	Japan does not accept unifying MJM-001865 to U+03C08, but accepts changing radical to R162.0(走).R162.0, SC=15, FS=1.	Not unified
00098	JMJ-056854	postponed being unified by ヂ or ッ, irg40.	Japan does not accept unifying MJM-056854 to U+04E44 or U+30BD. As submitted evidence, MJM-056854 is originally derived in Japan from 爲 so it is different from u+04e44 and u+030bd.	not unify
00272	JMJ-056921	postponed being unified by 佳, irg40.	Japan accepts unifying MJM-056921 to U+096B9	unify
01997	JMJ-057369	postponed being unified by 眉, irg40.	Japan does not accept unifying MJM-057369 to U+21C36. MJM-57369 is a variation of 眉 and different from u+21c36	not unify
02179	JMJ-034911	postponed being unified by 𪛗, irg40.	Japan does not accept unifying MJM-034911 to U+21FEE. MJM-034911 is an old style of 𪛗 and different from u+21fee	not unify
02606	JMJ-059627	postponed being unified by 𪛗, but sc 9, irg40.	Japan does not accept unifying MJM-059627 to U+2278D. NOT UNIFYCV#163	not unify
03079	JMJ-057626	postponed being unified by 𪛗, irg40.	Japan accepts unifying MJM-057626 to U+230B0	unify
02242	JMJ-046074	postponed being unified by 𪛗, irg40.	Japan does not accept unifying MJM-046074 to U+269E0. These two characters are different because MJM-046074 is "small" while u+269e0 is "fine silk".	unify
06606	JMJ-058653	postponed being unified by 𪛗, irg40.	Japan accepts unifying MJM-058653 to U+27402	unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
08317	JMJ-050235	postponed being unified by 鷗, irg40.	Japan doesn't accept unifying JMJ-050235 to U+28119 although they have very close shapes. These two characters are non-cognate that JMJ-050235 is a name of bird while u+28119 is the same to 鷗.	unify
07345	JMJ-058872	postponed being unified by 霰, irg40.	Japan doesn't accept unifying JMJ-058872 to U+2912e although they have very close shapes. These two characters are non-cognate that JMJ-058872 is 退 while u+2912e is 霰.	Not unify
08257	JMJ-059135	postponed being unified by 鯿, irg40.	Japan does not accept unifying JMJ-059135 to U+29EAE because of significant difference on glyph shapes.	Not unify
06492	JMJ-055359	postponed being unified by 醞, irg40.	Japan doesn't accept unifying JMJ-055359 to U+29f3b although they have very close shapes. These two characters are non-cognate that JMJ-055359 is 醞 while u+29f3b is 籀文 of 薰.	for non-cognate only 加一个记录
08347	JMJ-060362	postponed being unified by 鷄, irg40.	Japan does not accept unifying JMJ-060362 to U+2A172 because of the difference of corresponding components.	Not unify
03532	JMJ-059723	postponed being unified by 𠄎, irg40.	Japan accepts unifying JMJ-059723 to U+2AC9E	Not unify
00099	JMJ-056850	postponed being unified by ㇇, irg40.	Japan does not accept unifying JMJ-056850 to U+3093. U+3093 is not a CJK unified ideograph.	Not unify
00236	JMJ-000583	postponed being unified by 倂, irg40.	Japan doesn't accept unifying JMJ-050235 to U+28119 although they have very close shapes. These two characters are non-cognate that JMJ-000583 is an old style of 倂 while u+36a2 is an old style of 奴.	unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
03368	JMJ-003782	postponed being unified by 肱, irg40.	Japan does not accept unifying MJM-003782 to U+43D9. MJM-003782 is "lights after the moon set" and its radical is moon while u+43d9 is "dust of meat soup" and its radical is meat.	postpone
04904	JMJ-003791	postponed being unified by 腋, irg40.	Japan does not accept unifying MJM-003791 to U+43E2. MJM-003791 is "clack" while u+43e2 is "meat".	postpone
03389	JMJ-003833	postponed being unified by 脛, irg40.	Japan does not accept unifying MJM-003833 to U+440B. MJM-003833 is "color red" and u+440b is "suffer".	postpone
08464	JMJ-060367	postponed being unified by 髀, irg40.	Japan accepts unifying MJM-060367 to U+4D91	Not unify
03727	JMJ-059756	postponed being unified by 丐, irg40.	Japan accepts unifying MJM-059756 to U+4E10	Not unify
00020	JMJ-056831	postponed being unified by 且, irg40.	Japan accepts unifying MJM-056831 to U+4E14	Unify
00096	JMJ-006371	postponed being unified by 𠂇, irg40.	Japan does not accept unifying MJM-006371 to U+4E41. MJM-006371 is an old style of 及 and u+4e41 is "flow".	postpone
00180	JMJ-056883	postponed being unified by 亟, irg40.	Japan accepts unifying MJM-056883 to U+4E9F	Not unify
00132	JMJ-056865	postponed being unified by 亡, irg40.	Japan does not accept unifying MJM-056865 to U+4EA1 because of the significantly difference of glyph shapes	Not unify
00492	JMJ-006465	postponed being unified by 亢, postponed changing Radical to 几(table), irg40.	Japan accepts unifying MJM-006465 to U+4EA2 and radical change to R16.0(几), SC=2 and FS=3.	Unified but not general example
00238	JMJ-059313	postponed being unified by 优, irg40.	Japan does not accept unifying MJM-059313 to U+4F18. MJM-059313 is a different character because it is a variation of 佐	Not unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
00258	JMJ-059316	postponed being unified by 你, irg40.	Japan accepts unifying MJM-059316 to U+4F60	unify
00294	JMJ-056924	postponed being unified by 侯, irg40.	Japan does not accept unifying MJM-056924 to U+4FAF because there is a significant difference on the corresponding component shapes.	Not unify
00302	JMJ-056931	postponed being unified by 軌, irg40.	Japan accepts unifying MJM-056931 to U+501D	unify
00376	JMJ-056950	postponed being unified by 傾, irg40.	Japan accepts unifying MJM-056950 to u+50be	Not unify
00338	JMJ-056943	postponed being unified by 僑, irg40.	Japan does not accept unifying MJM-056943 to U+50D1 because there is a significant difference on the corresponding component shapes.	Not unify
00395	JMJ-056952	postponed being unified by U+512A, irg40.	Japan does not accept unifying MJM-056952 to 00395, U+512A because of the difference on the not unifier number of components.	Not unify
01983	JMJ-007208	postponed being unified by U+5140, irg40.	Japan does not accept unifying MJM-007208 to U+5140. MJM-007208 is an old style of 尢 and different character from u+5140	postpone
00134	JMJ-056867	postponed being unified by U+5146, irg40.	Japan does not accept unifying MJM-056867 to U+5146 because the shapes are significantly different from each other.	Not unify
00630	JMJ-057036	postponed being unified by U+515C, but sc12, fs3, irg40.	Japan accepts unifying MJM-057036 to U+515C	unify
00300	JMJ-056932	postponed being unified by U+516A and 00280, 00319, irg40.	Japan accepts unifying MJM-056932 to U+516A or U+4FDE but cannot unified with 00280 and 00319.	Unified to U+4FDE

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
00517	JMJ-056994	postponed being unified by U+517C and 00081, but change radical to 86 火, SC8, FS3, irg40.	Japan does not accept unifying MJM-056994 to U+517C and 00081 because the corresponding components are different.	Not unify
00081	JMJ-057638	postponed being unified by U+517C and 00517, irg40.	see the comment of #00517	Not unify
00558	JMJ-057024	postponed being unified by U+519D, irg40.	Japan accepts unifying MJM-057024 to U+519D	unify
00559	JMJ-057025	postponed being unified by U+51A6, irg40.	Japan does not accept unifying MJM-057025 to U+51A6 because of the significantly different of corresponding components.	Not unify
00570	JMJ-057031	postponed being unified by U+51A9, irg40.	Japan does not accept unifying MJM-057031 to U+51A9 because of the difference of corresponding components.	Not unify
00758	JMJ-057070	postponed being unified by U+52C3, irg40.	Japan accepts unifying MJM-057070 to U+52C3	unify
00090	JMJ-056849	postponed being unified by U+5321, irg40.	Japan does not accept unifying MJM-056849 to U+5321 because of the difference on the structure.	Not unify
01014	JMJ-057159	postponed being unified by U+54C0, irg40.	Japan does not accept unifying MJM-057159 to U+54C0 because of the significantly different on the corresponding glyph shapes.	Not unify
00977	JMJ-057156	postponed being unified by U+5510, irg40.	Japan does not accept unifying MJM-057156 to U+5510 because of the significantly different on the corresponding glyph shapes.	Not unify
01028	JMJ-057168	postponed being unified by U+55AA, irg40.	Japan accepts unifying MJM-057168 to u+55aa	unify
01060	JMJ-057167	postponed being unified by U+55AE, irg40.	Japan accepts unifying MJM-057167 to u+55ae	unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
01200	JMJ-057191	postponed being unified by U+5617, irg40.	Japan does not accept unifying JMJ-057191 to U+5617 because of the significantly different on the corresponding glyph shapes.	Not unify
01120	JMJ-059425	postponed being unified by U+58FD, but unified by 01206, irg40.	Japan does not accept unifying JMJ-059425 to U+58FD because of the significantly different on the corresponding glyph shapes.	Not unify
01206	JMJ-059430	postponed being unified by U+58FD, but unify 01120 and sc11, irg40.	see the comment of #01120	Not unify
00521	JMJ-059350	postponed being unified by 奠, irg40.	Japan does not accept unifying JMJ-059350 to U+5960 because of the significantly different on the corresponding glyph shapes.	Not unify
02187	JMJ-057405	postponed being unified by 巖, irg40.	Japan accepts unifying JMJ-057405 to U+5DE4	unify
02370	JMJ-059569	postponed being unified by 弓 or U+22397 or U+2239C, radical not changed. irg40.	Japan accepts unifying JMJ-059569 to U+5F13	unify
00175	JMJ-056878	postponed being unified by 弟, irg40	Japan accepts unifying JMJ-056878 to u+5f1f	Not unify
02652	JMJ-059634	postponed being unified by 懋, irg40.	Japan accepts unifying JMJ-059634 to u+61cb	unify
00002	JMJ-056820	postponed being unified by 才, irg40.	Japan does not accept unifying JMJ-056820 to U+624D because JMJ-056820 is Japanese person's name "Edaoroshi (meaning: trim off branches)" and different from u+624d.	Not unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
03062	JMJ-012948	postponed being unified by 攵, postponed changing radical to 文(script), irg40.	Japan does not accept unifying MJM-012948 to U+6535. MJM-012948 is a variation of 文 while u+6535 is 攴. Changing radical to 文 is agreed in IRG#40.	Postpone
03187	JMJ-013491	postponed being unified by 書, irg40.	Japan does not accept unifying MJM-013491 to U+66F8. MJM-013491 is a variation of 晝 while u+66f8 is 書	postpone
03471	JMJ-013841	postponed being unified by 栝, irg40.	Japan does not accept unifying MJM-013841 to U+681D. MJM-013841 is "firewood" while u+681d is a name of tree.	postpone
03834	JMJ-059766	postponed being unified by 毀, irg40.	Japan accepts unifying MJM-059766 to U+6BC0	Not unify
00183	JMJ-056887	postponed being unified by 永, irg40.	Japan does not accept unifying MJM-056887 to U+6C38 because glyph shapes are very different.	Not unify
00024	JMJ-056832	postponed being unified by 焉, irg40.	Japan does not accept unifying MJM-056832 to U+7109 because glyph shapes are very different.	Not unify
00039	JMJ-056841	postponed being unified by 直, irg40.	Japan accepts unifying MJM-056841 to U+76F4	Unify
05191	JMJ-059956	postponed being unified by 祖, irg40.	Japan accepts unifying MJM-059956 to U+7956	unify
00118	JMJ-056863	postponed being unified by 秉, but unify 00115, irg40	Japan does not accept unifying MJM-056863 to U+79C9 because the corresponding component is different.	Not unify
05987	JMJ-021070	postponed being unified by 媠, irg40.	Japan does not accept unifying MJM-021070 to U+8127. They are different characters because MJM-021070 is "genitals of baby" while u+8127 is "curl up"	Withdraw
06047	JMJ-058409	postponed being unified by 臨, irg40.	Japan accepts unifying MJM-058409 to u+81E8	unify

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
06498	JMJ-058583	postponed being unified by 虎, irg40.	Japan accepts unifying MJM-058583 to U+864E	unify
01067	JMJ-057174	postponed being unified by 號, but unified by 01066.	Japan does not accept unifying MJM-057174 to U+865F because the right part is totally different.	Not unify
01066	JMJ-057183	postponed being unified by 號, but unified by 01067.	Japan does not accept unifying MJM-057183 to U+865F because the right part is totally different.	W
00224	JMJ-059308	postponed being unified by 變, irg40.	Japan does not accept unifying MJM-059308 to U+8B8A because the number of components is different and the shape of the corresponding component is different.	Not unify
00502	JMJ-059344	postponed being unified by 酋, irg40.	Japan accepts unifying MJM-059344 to U+914B	Unify
07704	JMJ-060313	postponed being unified by 闕, irg40.	Japan does not accept unifying MJM-060313 to U+95DE because the corresponding component is different.	Not unify
07716	JMJ-058965	postponed being unified by 闕, irg40.	Japan does not accept unifying MJM-058965 to U+95E5 because the corresponding component is different.	Not unify
07833	JMJ-058994	postponed being unified by 震, irg40.	Japan accepts unifying MJM-058994 to u+9707	unify
07984	JMJ-059027	postponed being unified by 類, irg40.	Japan accepts unifying MJM-059027 to u+985e	unify
08027	JMJ-059041	postponed being unified by 飭 or 飭, irg40.	Japan accepts unifying MJM-059041 to U+98ED or u+296a0	unify to 98ED but not a general rule
08185	JMJ-059067	postponed being unified by 髮, irg40.	Japan does not accept unifying MJM-059067 to U+9AEE because the corresponding component is different.	unify but not a general rule
08211	JMJ-059077	postponed being unified by 鬲, irg40.	Japan accepts unifying MJM-059077 to U+9B32	unify but not a general rule

CJK_F v1.0 Seq. No.	J Source Reference	Discussion Record IRG40	Japan Review after IRG41	
08218	JMJ-059083	postponed being unified by 魅, irg40.	Japan does not accept unifying MJM-059083 to U+9B43 because the corresponding component is different.	unify but not a general rule
00515	JMJ-056996	postponed being unified by 黃, irg40.	Japan does not accept unifying MJM-056996 to 00515, U+9EC3	Not unify
08468	JMJ-059306	postponed being unified by 齋, irg40.	Japan accepts unifying MJM-059306 to U+9F4B	unify
05359	JMJ-060002	postponed being unified by 穉, irg40.	Japan accepts unifying MJM-060002 to u+9f9d	unify
03840	JMJ-057926	postponed changing radical to 殳(weapon), irg40.	Japan does not accept changing radical. Radical R79.0(殳) is correct.	No change
07814	JMJ-058981	postponed changing radical to 𠂇 (R8.0), SC=14 and FS=5, irg40.	Japan accepts changing radical to R8.0(𠂇).Rad=8.0, SC=14 and FS=5	change
05990	JMJ-058387	postponed unifying 03391, irg40.	Japan accepts unifying MJM-058387 to 03391	unify
03770	JMJ-057900	postponed unifying 03769, postponed changing radical to 殳(death), irg40.	Japan does not accept unifying MJM-057900 to 03769. These two characters are different because MJM-057900 is a variation of 死 and MJM-057901 is a variation of 殳. Radical 殳 is appropriate.	Radical change
04360	JMJ-059868	postponed unifying 04349 jmj059873, irg40.	Japan does not accept unifying MJM-059868 to 04349. NOT UNIFYCV#163.	Not unify
05076	JMJ-058190	postponed unifying 05075, irg40.	Japan accepts unifying MJM-058190 to 05075	Keep 05076
06667	JMJ-058688	postponed unifying 06675, irg40.	Japan accepts unifying MJM-058688 to 06675	unify

(End of document)