

ISO/IEC JTC 1/SC2/WG2/
Ideographic Rapporteur Group

Source / Contribution Identifier: Japan

Meeting: IRG#31 @ Kunming, China

Title: Further explanation on Japan's questionable characters in CJK D v4.0 D set

Keywords: (none)

Status:

Short Description:

Proposed Conclusion / Requested Action:

Arguments / Text of Contribution:

This document explains questioned J-source characters listed in CJK D v4.0 D set (IRG N1482)

(IRGN1482_CJK_D_V40_D_Attributes.pdf)

04541 JK-65358 薄

In IRG N1428, radical of JK-65358 was suggested to change to 寸(U+2F28) and KX index should be 0296.081 accordingly. Japan can accept this suggestion and change the radical and KXI.

(IRGN1482_CJK_D_V40_D_QuestionableGlyph.pdf)

In IRG N1441 and IRG N1428, glyphs of 5 characters shown below are questioned because of the difference from original bitmap shapes. However, Japan already mentioned about the modification when submitting TrueType font. Japan believes they are unifiable modifications. Please check the attachment.

00066 JK-65003 𠂔

00071 JK-65044 𠂔

07214 JK-65638 緒

07335 JK-65666 蛎

10459 JK-66112 齒虞

(IRGN1482_CJK_D_V40_D_FromCJK C.pdf)

02126 JK-75314 宐

JK-75314 is suggested to unify with u+219c7 (宐) which has G_HZ and T source. As reported in IRG N1225, this character is Japan in origin so different from u+219c7 and there is difference in shapes. So Japan believes they cannot be unified.

03562 JK-65202 𠂔

This character was questioned because of its glyph shape looks like cursive and dropped from CJK C for the further study. Japan couldn't find more appropriate glyph for this character so Japan withdraws JK-65202 from CJK D.

d_v20	CJK D v2.0 UCS	j_source	New Glyph (TrueType)	Old Glyph (Bitmap)	Notes (request to change #Strokes and KXI)
00066	06191	JK-65003	𠂇	𠂇	
00071	06196	JK-65044	𠂈	𠂈	
00236	0623B	JK-65018	𠂉	𠂉	
00299	0627A	JK-65027	𠂊	𠂊	
00649	063D8	JK-65055	𠂋	𠂋	
01598	0678D	JK-65091	𠂌	𠂌	
01859	06892	JK-65103	𠂍	𠂍	
01982	0690D	JK-65108	𠂎	𠂎	
02022	06935	JK-65116	𠂏	𠂏	
02590	06B6D	JK-65889	𠂐	𠂐	
03354	06E69	JK-65195	𠂑	𠂑	
03769	07008	JK-65217	𠂒	𠂒	
03950	070BD	JK-65284	𠂓	𠂓	
03968	070CF	JK-65265	𠂔	𠂔	
04015	070FE	JK-65294	𠂕	𠂕	
04017	07100	JK-65296	𠂖	𠂖	
04117	07164	JK-65330	𠂗	𠂗	
04355	07252	JK-65101	𠂘	𠂘	
04540	0730B	JK-65357	𠂙	𠂙	
04541	0730C	JK-65358	𠂚	𠂚	
04944	0749F	JK-65007	𠂛	𠂛	
05322	07619	JK-66132	𠂜	𠂜	1 stroke more. Str=12, KXI=0781.101
05524	076E3	JK-65430	𠂝	𠂝	
05525	076E4	JK-65446	𠂞	𠂞	1 stroke more. Str=13, KXI=0819.131
05737	077B8	JK-65458	𠂟	𠂟	
05775	077DE	JK-65462	𠂠	𠂠	
05956	07893	JK-65484	𠂡	𠂡	2 stroke less. Str=11, KXI=0873.071
07073	07CF0	JK-65602	𠂢	𠂢	
07214	07D7D	JK-65638	𠂣	𠂣	1 stroke more. Str=15, KXI=1066.371
07280	07DBF	JK-65645	𠂤	𠂤	
07335	07DF6	JK-65666	𠂥	𠂥	
07361	07E10	JK-65678	𠂦	𠂦	
07506	07EA1	JK-65722	𠂧	𠂧	
07679	07F4E	JK-65745	𠂨	𠂨	1 stroke more. Str=14, KXI=1185.171
07687	07F56	JK-65747	𠂩	𠂩	1 stroke more. Str=16, KXI no change

d_v20	CJK D v2.0 UCS	j_source	New Glyph (TrueType)	Old Glyph (Bitmap)	Notes (request to change #Strokes and KXI)
07875	08012	JK-65752	𪛗	𪛗	
08028	080AB	JK-65759	𪛘	𪛘	
08119	08106	JK-65772	𪛙	𪛙	
08597	082E4	JK-65822	𪛚	𪛚	
08622	082FD	JK-65825	𪛛	𪛛	
08638	0830D	JK-65836	𪛜	𪛜	2 stroke more. Str=11, KXI=1321.071
08667	0832A	JK-65863	𪛝	𪛝	
09454	0863D	JK-65914	𪛞	𪛞	
09584	086BF	JK-65921	𪛟	𪛟	
09739	0875A	JK-65927	𪛠	𪛠	
09827	087B2	JK-65984	𪛡	𪛡	
09838	087BD	JK-66028	𪛢	𪛢	2 stroke more. Str=12, KXI=1478.311
09842	087C1	JK-46469	𪛣	𪛣	1 stroke more. Str=12, KXI=1478.311
09852	087CB	JK-66025	𪛤	𪛤	1 stroke more. Str=13, KXI=1479.261
09859	087D2	JK-66042	𪛥	𪛥	
09864	087D7	JK-66047	𪛦	𪛦	2 stroke more. Str=17, KXI=1480.361
10095	088BE	JK-66081	𪛧	𪛧	
10104	088C7	JK-66085	𪛨	𪛨	
10459	08A2A	JK-66112	𪛩	𪛩	