

Subject: Updated Extension B
From: Michel Suignard <michel@suignard.com>
Date: Fri, 8 Jul 2011 13:50:08 -0700
To: 'csluqin' <csluqin@comp.polyu.edu.hk>
CC: 'Satoshi YAMAMOTO' <yama.motch@gmail.com>,
"selena@cmex.org.tw" <selena@cmex.org.tw>,
"bear@sinica.edu.tw" <bear@sinica.edu.tw>,
"cchau@safp.gov.mo" <cchau@safp.gov.mo>,
"pk_yam@csb.gov.hk" <pk_yam@csb.gov.hk>, 'xiaomwang2006'
<xiaomwang2006@163.com>, 'Duc tt' <totrongduc@gmail.com>,
"jenkins@apple.com" <jenkins@apple.com>, "gimsgs@pnu.kr"
<gimsgs@pnu.kr>, "gimsgs0@gmail.com" <gimsgs0@gmail.com>,
'chen-zhuang' <chenzh-zhuang@163.com>, Bear Tseng
<beartsn@gmail.com>

Dear Lu Qin

In <http://www.unicode.org/~suignard/CJK Unified Ideographs Extension B.pdf>

I have not created a header page. But it should contain all font fixes as provided by the following IRG members: China, Taiwan (latest), ROK, HKSAR, and Vietnam, including the 17 UCS2003 glyph outline fixes requested by China (these do not change the shapes). Few notes:

- I have also fixed the mapping info for 29974, 29984, and 2A13A. 29974 and 29984 also have glyph changes.
- I checked all the glyph changes visually. I would recommend special attention to the following characters:

Vietnam

244C7, 243B2, 26113, 23784, 2438F, 26CBF, and 22A63

Taiwan

2051C, 20994, 20ABD, 20768 (the issue here is that now G glyph seems different from others), 21552, 227C2, 23C87, 23E8F, 240D4, 253F0, 26E49, 29540

I am not an Ideograph expert so many of the remaining glyphs difference are probably ok, but it is probably worth

for someone else to double check those.

All other fixes seemed ok by me.

The new chart was done purely by applying the new delta fonts as overlay to the fonts used in the previous extb chart, so regression risks are very minimal.

Michel

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRGNXXXX **Draft**

Date: 2011-09-20

Source:	Chen Zhuang
Title:	Consolidated Comments on IRGN1784 CJK_B Code Charts
Meeting:	
Status :	
Actions required	To be confirmed by IRG Editors
Distribution:	IRG
Medium :	Electronic
Page:	
Appendix:	6

This document contains comments from China, Japan, R.O.Korea, Vietnam and HKSAR, submitted by 2011-09-10.

Most comments from China, R.O.Korea, Vietnam and HKSAR are consolidated to Japan's comments as long as they are mentioned in Japan's comments.

Appendix:

1. Japan's comments and other members' same comments
2. China's comments
3. HKSAR's comments
4. Vietnam's comments
5. R.O.K's comments part 2 (Comments in part 1 are consolidated to Appendix 1)
6. Excel file of all comments (Not for review but reference for checking)

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG N1784 Japan Feedback

Date: 2011-09-09

Source:	Japan
Title:	Feenback on the revised CJK B fonts
Meeting:	
Status :	
Actions required	To be consolidated by IRG Chief Editor for discussion at IRG #37
Distribution:	IRG
Medium :	Electronic
Page:	
Appendix:	Glyph revisions: IRG N1792, 1793, 1794, 1795, 1796 and 1798 Revised code chart with new font: IRG N1784 Editorial group reports: IRG N1775 (M36), N1745(M35)

As resolved in IRG M36.3, Japan has reviewed the revised fonts.

In M36.3 IRG resolved that:

- 2011-07-01: IRG members' chief editors submit all fonts updated since the Danang meeting with clear lists (PDF format) and source changes/removals to the UCS Project Editor and IRG Rapporteur. If any font is not corrected as decided at IRG meetings, the explanations should be submitted simultaneously.

but no such report was submitted. So Japan expects that all corrections recorded in the editorial group report should be processed. However, it looks so many glyphs are not processed yet.

IRG should remember that WG2 is planning to start FDIS of ISO/IEC10646 3ed with multicolumn-CJK B code chart on November. Because the next IRG meeting is also on November, it is likely that the discussion result cannot be reflected at the new code chart (because usually font correction takes 1-2 month at least). This means that ISO/IEC10646 3ed will contain so many errors in the code chart and this might cause users misunderstanding on the unification principles.

Japan is seriously worrying about this point and considering some solutions to discuss at the next meeting.

Part 1. Editorial issue

For G-column in IRG N1784, it looks that UCS2003 glyphs are printed for G-glyphs, and it is different from revised glyphs reported in IRG N1792. Japan expects this might be a simple mistake of WG2 editor.























Some examples are shown below:





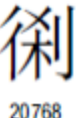




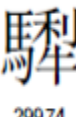







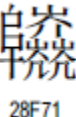









UCS	Glyph in IRG N1792	IRG N1784
U+261C5	績	<div>261C5 糸 120.15</div> <div>績 UCS2003 績 GKX-0943.07 績 T7-543E</div>
U+27664	祿	<div>27664 衣 145.6</div> <div>祿 UCS2003 祿 GKX-1116.14 祿 T5-3C33</div>
U+276d3	褓	<div>276D3 衣 145.9</div> <div>褓 UCS2003 褓 GKX-1120.29 褓 T7-2857</div>
U+27818	𪛗	<div>27818 見 147.4</div> <div>𪛗 UCS2003 𪛗 GHZ-63665.12 𪛗 T4-3532</div>

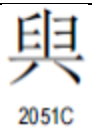
As the same above, revised K-glyphs are not used in IRG N1784.

UCS	Glyph in IRG N1794	IRG N1784
U+203dd	僭	<div>203DD 人 9.13</div> <div>僭 UCS2003 僭 K4-000D</div> <div>J:</div> <div>K: K font was updated but not reflected. K glyph is the same as 50E3 僭</div>
U+25566	礲	<div>25566 石 112.11</div> <div>礲 UCS2003 礲 T5-562F 礲 K4-008A</div> <div>礲 H-9BE5</div> <div>J:</div> <div>K: Is K glyph appropriate to be unified?</div>

Part 2. Confirmation about IRG N1775 table1-3 records

Code	Glyph in UCS 2003	Glyph in IRGN1784	Comment type	Comment	Note
u+235f1	 235F1	 235F1 木 75.10  UCS2003  V0-354D	wrong glyph	J: This is postponed at IRG #36 however they cannot be unified.  梨 G: 梨 and 梨 not unifiable, need V glyph to change back.. K: V glyph wrong, an extra 人 is added.	IRG N1775 table 3
u+24b32	 24B32	 24B32 瓦 98.4  UCS2003  V2-7C6A	unification	J: This is concluded at IRG #36 that V to change back to UCS2003 shape. H: The V-glyph has not changed back. G: V glyph not corrected. K: V glyph checkd. Unifiable?	IRG N1792/IRG N1775 table 1
u+28599	 28599	 28599 辶 162.11  UCS2003  T5-516D  V4-5565	unification	J: This is concluded at IRG #36 that V to change back to UCS2003 shape. H: The V-glyph has been modified, but the new glyph has one additional stroke. G: An extra stroke been added compares to UCS font, unifiable? K: non-unifiable shape	IRG N1792/IRG N1775 table 1
u+2865b	 2865B	 2865B 辶 162.19  UCS2003  V2-8552	glyph design	J: This is concluded at IRG #36 that V to change back to UCS2003 shape. G: Different structure to UCS font, unifiable?	IRG N1792/IRG N1775 table 2
u+21bc0	 21BC0	 21BC0 小 42.29  UCS2003  V2-7456	wrong glyph	J: V2-7456 is modified as in IRG N1792 but it is still wrong. G: A horizontal stroke missing, should be corrected. H: The V-glyph has been modified, but one stroke is missing in the new glyph. K: Four dots are missing in the V-glyph.	IRG N1792/IRG N1775 table 3

Code	Glyph in UCS 2003	Glyph in IRGN1784	Comment type	Comment	Note
u+21f2c	 21F2C	21F2C 山 46.12  UCS2003  GHZ-10796.16	Source information	Because of wrong glyph and duplication, IRG #36 concluded to move G-source from u+21f2c as reported in IRG N1793. But the source remains. K: see 21f12 	IRG N1793 table 4/ IRG N1775 table 3
u+20768	 20768	20768 刀 18.9  UCS2003  GKX-0142.26  T5-365E	wrong glyph	In the previous version, both T & G glyphs were wrong and T glyph has modified correctly but G is not. G should correct glyph. K: UCS glyph is wrong? 	IRG N1775 table 3
u+29974	 29974	29974 馬 187.11  UCS2003  GKX-1444.30  T5-7234	wrong glyph	J: This is instructed of source change with T7-564e and it is done. However, glyph is revised inappropriately. K: unification	IRG N1795 table 1/ IRG B1775 table 4-2.2(b)(g) T to change glyph and change source to T5-7234
u+29984	 29984	29984 馬 187.12  UCS2003  GKX-1445.05  T7-564E	wrong glyph	This is instructed of source change with T7-7234 and it is done. However, glyph is revised inappropriately. K: unification	IRG N1795 table 1/ IRG N1775 tabel 4-2.2(g) T to change the source to T7-564E. Mapping change
u+28f71	 28F71	28F71 𪛐 170.21  UCS2003  T7-5F78	wrong glyph		IRG N1775 table 4-2.1
u+29540	 29540	29540 頁 181.11  UCS2003  GHZ-74389.04  T4-6534	wrong glyph	J: wrong glyph. 29540 頁 181.11  UCS2003  GHZ-74389.04  T4-6534 H:	IRG N1775 table 4-2.2(b)

Code	Glyph in UCS 2003	Glyph in IRGN1784	Comment type	Comment	Note
				<p>8D05 貝 154.11 𧯛 𧯛 𧯛 𧯛</p> <p>G1-5738 T1-7743 J0-6C54 K0-7621</p> <p>T4-6534 is the same as U+8D05. TCA has to correct its glyph for U+29540.</p> <p>K: 頁(G-glyph) vs 貝(T-glyph)</p> <p>It is believed that the T-glyph is a mistake</p>	
u+2051c	 <p>2051C 八 12.9</p>	<p>2051C 八 12.9</p> <p>𧯛 𧯛 𧯛</p> <p>UCS2003 GKX-0128.16 T6-353E</p>	Source	<p>J: Source reference T6-363E re-mapped to U+20515</p> <p>H: The T-glyph has been modified, but it is still different from the <i>KX Dictionary</i> glyph.</p> <p>K: T-character should be moved to U+20514.</p> <p>20514 八 12.7 𧯛</p> <p>GKX-0128.08</p> <p>Note from Chen Zhuang: no T source at 20514</p>	

Part 3. Confirmation about IRG N1775 table4 records

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+20133	V	<p>20133 二 7.7</p> <p>𠂔 𠂔</p> <p>UCS2003 V0-3023</p>	<p>J: glyph not revised</p> <p>G: 力 and 刃 unifiable? Already mentioned in IRGN1775_A4 (J comments).</p>	IRG N1775 table4-2.1	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+2020B	V	<p>2020B 人 9.6</p> <p>𠂇 𠂇 𠂇</p> <p>UCS2003 GKX-0102.20 T4-2537</p> <p>𠂇</p> <p>V2-6E4A</p>	glyph not revised	IRG N1775 table4-2.1	
U+204AF	V	<p>204AF 儿 10.12</p> <p>𠂇 𠂇</p> <p>UCS2003 V0-4422</p>	<p>J: glyph not revised</p> <p>G: 兒 and 充 not unifiable, need V glyph to change back. Already mentioned in IRGN1775_A4 (J comments).</p> <p>K: V glyph wrong</p>	IRG N1775 table4-2.1	
U+2052E	V	<p>2052E 八 12.11</p> <p>𠂇 𠂇</p> <p>UCS2003 V2-6E7D</p>	<p>J: glyph not revised</p> <p>G: To be confirmed. Already mentioned in IRGN1775_A4 (J comments).</p> <p>K: unification</p>	IRG N1775 table4-2.1	
U+207E4	V	<p>207E4 刀 18.12</p> <p>𠂇 𠂇</p> <p>UCS2003 V2-6F47</p>	glyph not revised	IRG N1775 table4-2.1	
U+20885	T	<p>20885 力 19.10</p> <p>𠂇 𠂇 𠂇</p> <p>UCS2003 GKX-0148.26 T5-3669</p>	glyph not revised	IRG N1775 table4-2.1	
U+20A21	V	<p>20A21 卩 26.10</p> <p>𠂇 𠂇</p> <p>UCS2003 V0-4574</p>	<p>J: glyph not revised</p> <p>G: 𠂇 and 𠂇 not unifiable, need V glyph to change back. Already mentioned in IRGN1775_A4 (J comments).</p> <p>K: VietNam has modified its glyph but</p>	IRG N1775 table4-2.1	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
			still inappropriate.		
U+20CA6	V	20CA6 𠂔 30.6 𠂔 UCS2003 𠂔 V2-702D	glyph not revised	IRG N1775 table4-2.1	
U+2292A	G	2292A 𢡗 61.16 𢡗 UCS2003 𢡗 GKX-0408.08 𢡗 T7-4724	J: glyph not revised K: G-glyph is not appropriate although it was correct in the previous version.	IRG N1775 table4-2.1	
U+233D2	G	233D2 𣎵 75.3 𣎵 UCS2003 𣎵 GHZ-21161.04 𣎵 T4-2445 𣎵 J4-2E3D 𣎵 V3-3252	glyph not revised	IRG N1775 table4-2.1	
U+268FD	T	268FD 𠄎 132.2 𠄎 UCS2003 𠄎 GKX-1000.13 𠄎 T6-2D70	TCA revised as in IRG N1795 but the shape is still inappropriate	IRG N1775 table4-2.1	IRG N1795 table 2
U+27BD4	T	27BD4 𪛑 150.13 𪛑 UCS2003 𪛑 GHZ-63907.09 𪛑 T7-4A3A	J: glyph not revised K: T-glyphs to be modified	IRG N1775 table4-2.2(b)	
U+24503	T	24503 𢦏 87.5 𢦏 UCS2003 𢦏 T6-3251	J: glyph not revised 24503 𢦏 87.5 𢦏 𢦏 H: UCS2003 T6-3251 2450D 𢦏 87.6 𢦏 𢦏 UCS2003 GKX-0689.09	IRG N1775 table4-2.2(b)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
			T6-3251 is the same as U+2450D. TCA has to correct its glyph for U+24503 or change mapping to U+2450D.		
U+214CC	T	214CC 土 32.15 塿 塿 UCS2003 TF-6228	According to IRG N1745 A5, u+214cc is indicated by China to correct the stroke number as 16, but this is not corrected yet.	IRG N1775 table4-2.2(b)	
U+2462C	T	2462C 牛 93.4 牪 牪 UCS2003 T6-2C6D	glyph not revised	IRG N1775 table4-2.2(b)	
U+2166B	T	2166B 大 37.10 𠂇 𠂇 UCS2003 T6-5B72	J: glyph not revised K: One extra vertical bar of T glyph.	IRG N1775 table4-2.2(c)	
U+21F12	T	21F12 山 46.12 𡵓 𡵓 𡵓 UCS2003 GKX-0319.30 T5-4C6E	J: T source should be removed for a new character as explained in IRG N1793. K: T glyph is the same as 21F2C𡵓	IRG N1775 table4-2.2(c)	
U+2642F	T	2642F 羽 124.6 𠂇 𠂇 𠂇 UCS2003 GKX-0957.05 T6-4D30	glyph not revised	IRG N1775 table4-2.2(c)	
U+26487	T	26487 羽 124.11 𠂇 𠂇 𠂇 UCS2003 GKX-0959.18 T7-4871	glyph not revised	IRG N1775 table4-2.2(c)	
U+269C1	T	269C1 白 134.21 𠂇 𠂇 𠂇 UCS2003 GKX-1006.19 T7-653E	glyph not revised	IRG N1775 table4-2.2(c)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+270F0	T	270F0 𦵀 140.17 UCS2003 GKX-1070.32 T7-5876	glyph not revised	IRG N1775 table4-2.2(c)	
U+274DF	T	274DF 𧈧 142.14 UCS2003 GKX-1101.17 T7-5477	glyph not revised	IRG N1775 table4-2.2(c)	
U+277F2	T	277F2 𦵒 146.8 UCS2003 GKX-1129.02 T6-6236	glyph not revised	IRG N1775 table4-2.2(c)	
U+292C8	T	292C8 𦵘 177.8 UCS2003 GKX-1388.30 T5-5F6D	glyph not revised	IRG N1775 table4-2.2(c)	
U+20C00	V	20C00 𠮪 30.4 UCS2003 V0-3071	J: glyph not revised K: Wrong design of V font? Original glyph in SuperCJK is the same as U glyph.	IRG N1775 table4-2.2(e)	
U+2105D	V	2105D 𠮭 30.14 UCS2003 V0-3359	J: glyph not revised G: 𠮭 and 𠮭 unifiable? Already mentioned in IRGN1775_A4 (J comments). K: V glyph is the same as 210F3 𠮭	IRG N1775 table4-2.2(e)	
U+2110F	V	2110F 𠮯 30.16 UCS2003 V0-3370	J: glyph not revised G: 𠮯 and 𠮯 not unifiable, need V glyph to change back. Already mentioned in IRGN1775_A4 (J comments).	IRG N1775 table4-2.2(e)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
			K: V glyph wrong. Middle part wrong.		
U+21498	V	21498 土 32.14 塿 UCS2003 塿 V0-3453	J: glyph not revised K: Wrong design of V font? Original glyph in SuperCJK is the same as U glyph.	IRG N1775 table4-2.2(e)	
U+25E3F	V	25E3F 米 119.4 𪚦 UCS2003 𪚦 V0-403F	J: glyph not revised K: In V glyph, the inner component similar to 米 should be positioned as 2003 glyph.	IRG N1775 table4-2.2(e) The difference between the current V glyph and 2003 glyph seems “Different relative positions of components”	
U+25EF8	V	25EF8 米 119.10 𪚨 UCS2003 𪚨 V0-404E	J: glyph not revised H: Glyph design/ Wrong glyph K: In V glyph, the lower horizontal stroke in the upper right component should be shorten as in 2003 glyph.	IRG N1775 table4-2.2(e)	
U+264E1	V	264E1 而 126.11 𪚪 UCS2003 𪚪 V0-413D	J: glyph not revised K: non-unifiable change because of Annex S 1.4.2 (different relative positions of components)	IRG N1775 table4-2.2(e)	
U+265DE	V	265DE 耳 128.11 𪚬 UCS2003 𪚬 V3-3670	J: glyph not revised H: The V-glyph has 12 strokes, not 11 as in the UCS2003 glyph. K: 六 V-glyphs to be modified 大	IRG N1775 table4-2.2(e)	
U+268B6	V	268B6 肉 130.16 𪚮 UCS2003 𪚮 V2-8221	J: glyph not revised G: 𪚮 and 秀 not unifiable, need V to change back. Already mentioned in	IRG N1775 table4-2.2(e)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
			IRGN1775_A4 (J comments). K: In V glyph, the lower part of the center component should be of a shape in 2003 glyph.		
U+26E7B	V	26E7B 艸 140.11 𪔓 UCS2003 𪔔 V2-8253	J: glyph not revised 𪔓 and 𪔔 not unifiable, need V to change back. Already mentioned in IRGN1775_A4 (J comments). K: In V glyph, the lower right component should have a shape similar to 𪔓 but 𪔔.	IRG N1775 table4-2.2(e)	
U+27607	V	27607 衣 145.0 𪔗 UCS2003 𪔘 V2-8359 𪔙 H-C8A4	J: glyph not revised K: The V glyph seems a variant of 𪔘. It needs rework.	IRG N1775 table4-2.2(e)	
U+276CC	V	276CC 衣 145.8 𪔛 UCS2003 𪔜 V0-4360	J: glyph not revised K: In V glyph, the lower left component needs to be verified.	IRG N1775 table4-2.2(e)	
U+277BF	V	277BF 衣 145.16 𪔟 UCS2003 𪔠 V0-436C	J: glyph not revised K: In V glyph, the right component should have a shape similar to 𪔟 but 𪔠.	IRG N1775 table4-2.2(e)	
U+27D0B	V	27D0B 豸 153.11 𪔡 UCS2003 𪔢 V2-837E	J: glyph not revised K: The shape of the radical component of V glyph looks strange.	IRG N1775 table4-2.2(e)	
U+20FF5	V	20FF5 口 30.13 𪔤 UCS2003 𪔥 V2-7225	J: glyph not revised K: unification	IRG N1775 table4-2.2(e)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+21418	V	21418 土 32.11 塏 UCS2003 塏 V0-345E	J: glyph not revised K: unification	IRG N1775 table4-2.2(e)	
U+26174	V	26174 系 120.12 𩇑 UCS2003 𩇑 V0-476A	J: glyph not revised H: The V-glyph has 11 strokes, not 12 as in the UCS2003 glyph. K: non-unifiable change because of Annex S 1.4.2 (different relative positions of components)	IRG N1775 table4-2.2(e)	
U+26443	V	26443 羽 124.7 𩇓 UCS2003 𩇓 V0-4137	J: glyph not revised K: non-unifiable change because of Annex S 1.4.2 (different relative positions of components)	IRG N1775 table4-2.2(e)	
U+264B9	V	264B9 老 125.4 𩇙 UCS2003 𩇙 V0-3D4A	J: glyph not revised H: One stroke is missing in the V-glyph. K: non-unifiable change because of Annex S 1.4.2 (different relative positions of components)	IRG N1775 table4-2.2(e)	
U+28834	V	28834 酉 164.6 𩇚 UCS2003 𩇚 V3-387B	J: glyph not revised K: unification	IRG N1775 table4-2.2(e)	
U+288BB	V	288BB 酉 164.11 𩇛 UCS2003 𩇛 V0-4562	J: glyph not revised K: unification	IRG N1775 table4-2.2(e)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+288E5	V	288E5 酉 164.13 醖 UCS2003 醖 V3-3922	glyph not revised	IRG N1775 table4-2.2(e)	
U+26A5A	V	26A5A 舟 137.8 𦨇 UCS2003 𦨇 V2-822E	glyph not revised	IRG N1775 table4-2.2(e)	
U+26A5B	V	26A5B 舟 137.8 𦨈 UCS2003 𦨈 V2-822F	glyph not revised	IRG N1775 table4-2.2(e)	
U+26A73	V	26A73 舟 137.9 𦨊 UCS2003 𦨊 V2-8230	glyph not revised	IRG N1775 table4-2.2(e)	
U+26A83	V	26A83 舟 137.10 𦨋 UCS2003 𦨋 V2-8233	glyph not revised	IRG N1775 table4-2.2(e)	
U+26A8F	V	26A8F 舟 137.11 𦨏 UCS2003 𦨏 V3-3733	glyph not revised	IRG N1775 table4-2.2(e)	
U+26ABB	V	26ABB 舟 137.15 𦨑 UCS2003 𦨑 V2-8238	glyph not revised	IRG N1775 table4-2.2(e)	
U+26ABC	V	26ABC 舟 137.15 𦨒 UCS2003 𦨒 V2-8239	glyph not revised	IRG N1775 table4-2.2(e)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+26FA0	V	26FA0 艸 140.13 𦰩 UCS2003 𦰪 V0-4774	J: glyph not revised G: unification H: Glyph design/Wrong glyph K:	IRG N1775 table4-2.2(e)	
U+20027	V	20027 一 1.6 𠂇 UCS2003 𠂈 V0-354F	glyph not revised	IRG N1775 table4-2.2(e)	
U+200E3	V	200E3 乙 5.4 𠂊 UCS2003 𠂋 V0-3D51	glyph not revised	IRG N1775 table4-2.2(e)	
U+20127	V	20127 二 7.4 𠂍 UCS2003 𠂎 V2-6E3D	glyph not revised	IRG N1775 table4-2.2(e)	
U+20AC6	V	20AC6 厂 27.16 𠂏 UCS2003 𠂐 V0-4747	glyph not revised	IRG N1775 table4-2.2(e)	
U+25526	V	25526 石 112.9 礶 UCS2003 礶 V0-3F32	glyph not revised	IRG N1775 table4-2.2(e)	
U+2554A	V	2554A 石 112.10 磷 UCS2003 磷 V2-7E74	J: glyph not revised G: 大 and 犬 unifiable? Already mentioned in IRGN1775_A4 (J comments).	IRG N1775 table4-2.2(e)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+25ADF	V	25ADF 竹 118.3 𪗇 UCS2003 𪗈 GKX-0878.01 𪗉 T5-2A7B 𪗊 V2-7F49	glyph not revised	IRG N1775 table4-2.2(e)	
U+25E8E	V	25E8E 米 119.7 𪗋 UCS2003 𪗌 V0-4046	glyph not revised	IRG N1775 table4-2.2(e)	
U+25F44	V	25F44 米 119.13 𪗍 UCS2003 𪗎 V3-365A	glyph not revised	IRG N1775 table4-2.2(e)	
U+25F8B	V	25F8B 糸 120.2 𪗏 UCS2003 𪗐 GHZ-53362.07 𪗑 V0-4057	glyph not revised	IRG N1775 table4-2.2(e)	
U+26791	V	26791 肉 130.9 𪗒 UCS2003 𪗓 V2-814F	glyph not revised	IRG N1775 table4-2.2(e)	
U+272C0	V	272C0 虫 142.6 𪗔 UCS2003 𪗕 V0-427A	glyph not revised	IRG N1775 table4-2.2(e)	
U+277A5	V	277A5 衣 145.14 𪗖 UCS2003 𪗗 V0-4872	glyph not revised	IRG N1775 table4-2.2(e)	
U+285A7	V	285A7 辵 162.11 𪗙 UCS2003 𪗚 V0-4778	J: glyph not revised G: Different structure, unifiable? Already mentioned in IRGN1775_A4 (J comments).	IRG N1775 table4-2.2(e)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+28980	V	28980 金 167.5 釧 釧 UCS2003 V2-8563	glyph not revised	IRG N1775 table4-2.2(e)	
U+294DC	V	294DC 頁 181.7 頤 頤 UCS2003 V2-8669	glyph not revised	IRG N1775 table4-2.2(e)	
U+2A074	V	2A074 鳥 196.7 鶯 鶯 UCS2003 V2-883F	glyph not revised	IRG N1775 table4-2.2(e)	
U+2A6A4	V	2A6A4 龍 212.11 龕 龕 UCS2003 V0-485F	glyph not revised	IRG N1775 table4-2.2(e)	
U+2008E	V	2008E 丿 4.2 乚 乚 UCS2003 V2-6E36	glyph not revised	IRG N1775 table4-2.2(e)	
U+28C34	V	28C34 金 167.21 鑲 鑲 UCS2003 V0-4662	glyph not revised	IRG N1775 table4-2.2(e)	
U+2984B	V	2984B 香 186.8 馱 馱 UCS2003 V3-357B	glyph not revised	IRG N1775 table4-2.2(e)	
U+21024	V	21024 口 30.13 籌 噤 UCS2003 V2-7171	J: glyph not revised K: Wrong design of V font? Original glyph in SuperCJK is the same as U glyph.	IRG N1775 table4-2.2(f)	
U+28C7E	V	28C7E 長 168.6 𠂔 𠂔 UCS2003 V2-8634	J: glyph not revised K: unification See H comments please.	IRG N1775 table4-2.2(f)	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+215CB	V	215CB 夕 36.16 𠂔 UCS2003 𠂔 V0-4371	glyph not revised	IRG N1775 table4-2.2(f)	
U+2339E	V	2339E 月 74.12 𠂔 UCS2003 𠂔 V2-7921	glyph not revised	IRG N1775 table4-2.2(f)	
U+24790	V	24790 犬 94.6 𠂔 UCS2003 𠂔 V0-3D30	This is pointed by UTC as in IRG N1745 and concluded to ask V to confirm. However, no problem on V glyph.	IRG N1775 table4-2.2(f)	
U+24A8A	V	24A8A 玉 96.13 𠂔 UCS2003 𠂔 V2-7C66	J: glyph not revised H: The V-glyph has 12 strokes, not 13 as in the UCS2003 glyph.	IRG N1775 table4-2.2(f)	
U+24F15	V	24F15 疒 104.18 𠂔 UCS2003 𠂔 V2-7D5A	J: glyph not revised G: A stroke is missing in V glyph. Already mentioned in IRGN1775_A4 (J comments). K: wrong glyph	IRG N1775 table4-2.2(f)	
U+25089	V	25089 皿 108.10 𠂔 UCS2003 𠂔 V2-7D6B	glyph not revised	IRG N1775 table4-2.2(f)	
U+250F1	V	250F1 目 109.2 𠂔 UCS2003 𠂔 V0-3E47	This is pointed by UTC as in IRG N1745 and concluded to ask V to confirm. However, no problem on V glyph.	IRG N1775 table4-2.2(f)	
U+25C33	T	25C33 竹 118.10 𠂔 UCS2003 𠂔 GKX-0895.09 𠂔 T7-307A	J: glyph not revised K: T-sources should be switched to 25C4D	IRG N1775 table4-2.2(g) Source reference T7-307A switch	

code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
				mapping to U+25C4D Source reference T5-565B switch mapping to U+25C33	
U+2A6C0	G	2A6C0 龜 213.8 UCS2003 𪚥 1538.20 T5-7B5E	glyph not revised	IRG N1775 table4-3	
U+27DF5	GT	27DF5 貝 154.11 UCS2003 𪚤 63657.03 T7-4350	glyph not revised	IRG N1775 table4-3	
U+2989B	GT	2989B 馬 187.5 UCS2003 𪚢 1436.08 T5-5273	glyph not revised	IRG N1775 table4-3	
U+29ACE	G	29ACE 高 189.6 UCS2003 𪚡 1452.02 T7-362E	glyph not revised	IRG N1775 table4-3	
U+28C9A	GT	28C9A 長 168.9 UCS2003 𪚠 64054.17 T7-3470	glyph not revised	IRG N1775 table4-3	
U+28F85	GT	28F85 隹 172.2 UCS2003 𪚤 1364.07 T6-3C70	glyph not revised	IRG N1775 table4-3	






code	Source	Glyph in IRG N1784	comment	source in IRG N1775 table 4	Note
U+28F99	GT	28F99 <small>隹 172.4</small> 隹 隹 隹 <small>UCS2003 GKX-1365.08 T6-502B</small>	glyph not revised	IRG N1775 table4-3	
U+29910	G	29910 <small>馬 187.8</small> 𩇛 𩇛 𩇛 <small>UCS2003 GHZ-74563.09 T7-4538</small>	glyph not revised	IRG N1775 table4-3	
U+29EF4	GT	29EF4 <small>魚 195.12</small> 鰈 鰈 鰈 <small>UCS2003 GHZ-74714.09 T7-5D7D</small>	glyph not revised	IRG N1775 table4-3	

(end of document)

China's Feedback on N1784 – Revised Ext. B Table

Table 1: V fonts should be corrected but not reflected in IRGN1784.

- V updated fonts of 24B32/28599 /2865B/21BC0 have not been corrected to the proper glyphs.
- V updated fonts of 20FBA/21130/21150 are corrected, but the fonts shown IRGN1784 are different.

Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type in IRG#36	Comment and resolution in IRG#36	Current mistake	
					V updated font	Font in CJK ext.B 2011-07
20FBA	 UCS2003	  UCS2003 V2-7161	Glyph design	Should be change back.		 V2-7161 Different from the V updated font, should be corrected.







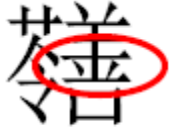



Code	Glyph in UCS2003	Glyph in IRG N1748	Comment type in IRG#36	Comment and resolution in IRG#36	Current mistake	
					V updated font	Font in CJK ext.B 2011-07
21130	 UCS2003	  UCS2003 V3-353A	Glyph design	Should be change back.		 V3-353A Different from the V updated font, should be corrected.
21150	 UCS2003	  UCS2003 V0-4870	Glyph design	Should be change back.		 V0-4870 Different from the V updated font, should be corrected.

Table 2: Other errors found after IRG#36













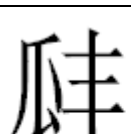






Code	glyph in UCS 2003	Glyph in Ext.B (2011-7)	Comment type	Note	Comment to
21FD5	巔 UCS2003	巔 巔 GKX-0323.12 T4-6B6A	Wrong glyph	巔 and 巔. A horizontal stroke was missing in T glyph. Different to that in SuperCJK140.	T
23D4F	淒 UCS2003	淒 TF-304B	Wrong glyph	水 and 水 unifiable? Different to that in SuperCJK140.	T
23DA3	洩 UCS2003	洩 洩 GKX-0633.31 T6-4132	Unification	𣵀 and 𣵁 unifiable?	T
253F7	𣵀 UCS2003	𣵀 𣵀 GHZ-42585.23 T7-2579	Unification	𣵀 and 𣵁 unifiable?	T
25416	𣵁 UCS2003	𣵁 T6-253E	Glyph design	To be confirmed.	T
2546F	碇 UCS2003	碇 碇 GHZ-42425.10 T5-3426	Unification	T glyph. Different stroke number, unifiable?	T
26CC5	𣵂 UCS2003	𣵂 𣵂 GKX-1043.06 T6-573A	Unification	𣵂 and 𣵃 unifiable?	T

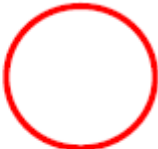
26FA0	𢵮 UCS2003	𢵮 V0-4774	Unification	𢵮 and 𢵮 not unifiable, need V to change back. Already mentioned in IRGN1775_A4 (J comments).	V
285B2	蓮 UCS2003	蓮 V0-3D50	Unification	Different structure, unifiable?	V
29D7F	𩺰 UCS2003	𩺰 V2-874F	Glyph design	To be confirmed.	V
205A9	顛 UCS2003	顛 顛 GKX-0131.14 T5-6F69	Wrong glyph	Lower left component should be“真”, not 真 as in T glyph, this two component is not unifiable, need T glyph to change back.	T
22201	𪛗 UCS2003	𪛗 TF-2674	Wrong glyph	22208 𪛗 𪛗 𪛗 广 53.6 UCS2003 GKX-0345.10 T5-292A 𪛗 H-8AE1 T glyph is as the same as 22208.	T
23529	𦵹 UCS2003	𦵹 V2-7937	Wrong glyph	𦵹 and 𦵹 not unifiable, need V glyph to change back..	V
240D5	𣵵 UCS2003	𣵵 𣵵 GHZ-31781.13 T7-4757	Wrong glyph	G glyph wrong, need to change back.	G










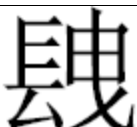











258F7	𪛗 UCS2003	𪛗 𪛗 GHZ-42638.13 T7-4E63	Wrong glyph	T glyph wrong, should be changed back.	T
25B88	𪛘 UCS2003	𪛘 V3-364B	Wrong glyph	𪛘 and 𪛘 not unifiable, need V to change back.	V
296A4	飢 UCS2003	飢 飢 GHZ-74443.19 T4-3C23	Wrong glyph	气 and 乞 not unifiable, need T to change back.	T

HKSAR's Feedback on N1784 – Revised Ext. B Table (for IRG37 review)

Comments on Individual Characters

Code	Glyph in UCS 2003	Glyph in IRGN1748	Comment Type	Comment	Note
22936	 UCS2003	   UCS2003 GKX-0408.28 T5-6777	Unification	The T-glyph is different from the <i>KX Dictionary</i> glyph.	
23D4F	 UCS2003	  UCS2003 TF-304B	Glyph design/ wrong glyph		
244C7	 UCS2003	244C7    火 8618 UCS2003 V3-337D	Stroke count	The V-glyph has 19 strokes, not 18 as in the UCS2003 glyph.	IRGN 1775 A1
24AEC	 UCS2003	   UCS2003 GKX-0746.07 T5-2A46	Wrong glyph	The T-glyph has not changed back.	IRGN 1775 A1
24AFC	 UCS2003	   UCS2003 GKX-0747.04 T6-4B4F	Unification	The T-glyph is different from the <i>KX Dictionary</i> glyph. Need to change back as in the case of U+24AEC?	













24B0E	𪗇 UCS2003	𪗇 𪗇 𪗇 UCS2003 GKX-0747.16 T7-3026	Unification	The T-glyph is different from the <i>KX Dictionary</i> glyph. Need to change back as in the case of U+24AEC?	
26F75	𪗈 UCS2003	𪗈 𪗈 UCS2003 T5-5D70	Wrong glyph	<p>26F75 𪗈 𪗈 艸 140.13 UCS2003 T5-5D70</p> <p>26FA8 𪗈 𪗈 艸 140.13 UCS2003 GHZ-53298.04</p> <p>T5-5D70 is the same as U+26FA8. TCA has to correct its glyph for U+26F75 or change mapping to U+26FA8.</p>	
27068	𪗉 UCS2003	𪗉  UCS2003 TF-6362	Missing glyph		
28321	𪗊 UCS2003	𪗊 𪗊 𪗊 UCS2003 GKX-1244.18 T6-632A	Unification	The T-glyph is different from the <i>KX Dictionary</i> glyph.	

28453	 UCS2003	   UCS2003 GKX-1253.25 T4-2524	Wrong glyph	<div> <div> 28453 <small>是 162.3</small> </div> <div>    <small>UCS2003 GKX-1253.25 T4-2524</small> </div> </div> <div> <div> 28456 <small>是 162.3</small> </div> <div>   <small>UCS2003 GHZ-63817.06</small> </div> </div> <p>T4-2524 is the same as U+28456. TCA has to correct its glyph for U+28453 or change mapping to U+28456.</p>	
28C7D	 UCS2003	  UCS2003 V0-4664	Glyph design	<p>Also raised by Japan.</p> <p>In U+28C7D, Radical Long takes the shape of  in the UCS2003 glyph and  in the V-glyph, while in U+28C7E, it takes the shape of  in the UCS2003 glyph and  in the V-glyph. The changes are just the reverse of each other. Are they justified?</p> <p>Other V-glyphs with Radical Long as the left component are listed below for reference:</p>	
28C7E	 UCS2003	  UCS2003 V2-8634	Glyph design	<div> <div> 28C6A <small>是 168.5</small> </div> <div>   <small>UCS2003 V0-4663</small> </div> </div>	

				28C85 長 168.7 認 UCS2003 V2-8635 28CB7 長 168.13 𪛗 UCS2003 V2-8636	
28C96	𪛗 UCS2003	𪛗 UCS2003 𪛗 V0-4665	Glyph design		
29066	𪛗 UCS2003	29066 隹 172 15 𪛗 UCS2003 𪛗 V2-8646	Glyph design/ wrong glyph	The V-glyph has 16 strokes, not 15 as in the UCS2003 glyph.	
29FCE	𪛗 UCS2003	𪛗 UCS2003 𪛗 J4-7E25	Glyph design/ wrong glyph		

- END -

Vietnam comments for Ext_B table generated on 2011-07-07

Code	Glyph in UCS 2003	Glyph in CD (2011.07.07.)	Comment type	Comment	IRG Member
22ABE	 UCS2003	 T5-263C	Wrong glyph	Difference in upper left component	T
22B33	 UCS2003	 GKX-0432.12	Wrong glyph	Difference in the bottom part of right component	G
22B97	 UCS2003	 GKX-0440.05	Wrong glyph	Difference in the upper dot of right component	G
22B9E	 UCS2003	 GKX-0440.12	Wrong glyph	Difference in the upper dot of right component	G
22BA3	 UCS2003	 GKX-0440.17	Wrong glyph	Difference in the top part of the glyph	G
23023	 UCS2003	 T5-6C34	Wrong glyph	Difference in the right component of the glyph	T

2382C	𣎵 UCS2003	𣎵 TF-6951	Wrong glyph	Difference in the upper component of the glyph	T
23984	壚 UCS2003	壚 GKX-0576.42	Wrong glyph	Difference in the lower component of the glyph	G
24229	𣎵 UCS2003	𣎵 GKX-0672.02	Wrong glyph	The bottom difference	G
2513D	貳 UCS2003	貳 T5-2F23	Wrong glyph	The right component difference	T

Korea JTC1/SC2, Committee on Character Codes

Authors: PYO Sunh Ja, SHIN Sang-hyun & KIM Kyongsok (Rep. of Korea)

Date: 2011.09.11.

Status: NB position (Rep. of Korea)

Subject: ROK's "additional" comments for ExtB table generated on 2011-07-07

1. ROK checked whether font changes since Da Nang meeting are reflected correctly in ExtB table generated on 2011-07-07.
 - **ROK's review was based on the Editorial Group Reports IRG N1745 (2011.11.11.) and IRG N1775 (2011.04.12.)** shown below and ExtB table generated on 2011-07-07.

IRGN 1745 Appendix(P1 , P2 , P3 , P4 , P5 , P6 , P7)	Editorial Group Report	Editorial Group	2010.11.11
IRGN 1775 (Appendix Confirmed and posted on 08/05/11)	CJK Editorial Group Report	CJK Editorial Group	2011.04.12

ISO/IEC JTC1/SC2/WG2/IRG N1784_ROKFeedback2
Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

- Rep. of Korea noticed that many glyphs that IRG decided to change in IRG N1745 and N1775 are NOT mentioned at all in member bodies' reports IRG N1792, N1793, N1794, N1795, N1796, and N1798, which explains why ROKorea makes “additional” comments RE: ExtB Table generated on 2011-07-07.















The following statement is a part of IRG resolution 36.3 (IRG N1770, 2011-04-15):

2011-07-01: IRG members' chief editors submit all fonts updated since the Danang meeting with clear lists (PDF format) and source changes/removals to the UCS Project Editor and IRG Rapporteur. **If any font is not corrected as decided at IRG meetings, the explanations should be submitted simultaneously.**



- **Please note that this feedback is in addition to the previous comments in document IRG N1784_ROKFeedback (=K2080): ExtB review comments sent on 2011-09-07.**

ISO/IEC JTC1/SC2/WG2/IRG N1784_R0KFeedback2
Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

1. Part 1: comments based on IRG N1745 and N1775

UCS Code	Glyph in UCS 2003	Glyph in CD (2011.07.07.)	Comment type	Comment	Note	Comments from	Related IRG Members
22B49		22B49 手 64.7    UCS2003 GKX-0434.17 T6-3157	Wrong glyph	T-glyph need to change back	TCA confirmed		
T to change back							
23C87	 UCS2003	23C87 水 85.3   UCS2003 TF-225C	Wrong glyph	T glyph is the same as     108/089 6C59 E-3022 1-483F 1-465E 1-682E E-1602 1-4031 1-3862 1-7214	IRGN 1775-A3		
TCA to change back							
299FB	 299FB	299FB 马 187.8   UCS2003 GCH	Wrong glyph	Corrigendum	IRGN 1775 – A4		

ISO/IEC JTC1/SC2/WG2/IRG N1784_R0KFeedback2
Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

UCS Code	Glyph in UCS 2003	Glyph in CD (2011.07.07.)	Comment type	Comment	Note	Comments from	Related IRG Members
The G font is correct. The UCS font is wrong. Need to provide some notes in the ISO 10646 Standard							
27FAB	 27FAB	27FAB 趨 156.16 UCS2003 趨 GHZ-53504.06 T7-594B	unification	H: The last stroke of 匚 in the T-glyph is not shown K: G glyph: 匚??			
T to change back (add one more stroke)							
29C9B	 UCS-29C9B	29C9B 冤 194.4 UCS2003 冤 GHZ-74428.16 T6-646C	Unification/Font design				
China to keep the current glyph. T to change back							

Part 2. Comments RE: glyphs which were not mentioned in round 1 and 2 review.

UCS Code	Glyph in ExtB Table generated on 2011.07.07.	Comment type	Comment	Note	Comments from	Related IRG Members
2148D	2148D 土 32.14 聚 聚 聚 UCS2003 GKX-0241.09 T7-373F	Wrong glyph				
216D0	216D0 女 38.4 姁 姁 姁 UCS2003 GHZ-21032.01 T6-2675	Unification?				
21DD8	21DD8 山 46.7 嶺 嶺 嶺 UCS2003 GKX-0311.14 T4-2C59	Unification?				
22201	22201 广 53.5 庝 庝 UCS2003 TF-2674	Wrong glyph		Also mentioned by G.		

ISO/IEC JTC1/SC2/WG2/IRG N1784_R0KFeedback2

Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

UCS Code	Glyph in ExtB Table generated on 2011.07.07.	Comment type	Comment	Note	Comments from	Related IRG Members
22903	22903 心 61.15 𢀄 𢀄 𢀄 UCS2003 GKX-0407.34 T7-467C	Wrong glyph				
22936	22936 心 61.16 𢀄 𢀄 𢀄 UCS2003 GKX-0408.28 T5-6777	Wrong glyph		Also mentioned by H.		
22AC5	22AC5 手 64.5 𢀄 𢀄 UCS2003 V3-315C	Unification?				
22BA3	22BA3 手 64.8 𢀄 𢀄 𢀄 UCS2003 GKX-0440.17 T6-492E	Unification?		Also mentioned by G.		
22CCD	22CCD 手 64.11 𢀄 𢀄 𢀄 UCS2003 GKX-0453.01 T4-4365	Unification?				
22D15	22D15 手 64.11 𢀄 𢀄 UCS2003 V2-7753	Unification?				
22D48	22D48 手 64.12 𢀄 𢀄 𢀄 UCS2003 GHZ-31962.04 T4-4977	Unification?				

ISO/IEC JTC1/SC2/WG2/IRG N1784_R0KFeedback2

Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

UCS Code	Glyph in ExtB Table generated on 2011.07.07.	Comment type	Comment	Note	Comments from	Related IRG Members
23085	23085 斗 68.9 𪛗 UCS2003	Wrong glyph				
23D4F	23D4F 水 85.7 𪛗 UCS2003	Wrong glyph		Also mentioned by H.		
24858	24858 犬 94.11 𪛗 UCS2003	Wrong glyph				
2506B	2506B 皿 108.5 𪛗 UCS2003	Wrong glyph				
25189	25189 目 109.6 𪛗 UCS2003	Wrong glyph				
25224	25224 目 109.9 𪛗 UCS2003	Wrong glyph				
2524F	2524F 目 109.10 𪛗 UCS2003	Unification?				

ISO/IEC JTC1/SC2/WG2/IRG N1784_R0KFeedback2
Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

UCS Code	Glyph in ExtB Table generated on 2011.07.07.	Comment type	Comment	Note	Comments from	Related IRG Members
257B2	257B2 禾 115.7 𪎩 𪎪 𪎫 UCS2003 GKX-0853.11 T4-395F	Unification?				
25982	25982 穴 116.7 𪎱 𪎲 𪎳 UCS2003 GKX-0866.09 T6-4C51	Unification?				
25B88	25B88 竹 118.7 𪎶 𪎷 𪎸 UCS2003 V3-364B	Wrong glyph		Also mentioned by G.		
25F08	25F08 米 119.11 𪎿 𪎾 𪎽 UCS2003 GKX-0912.37 T7-3A35	Unification?				
26B3D	26B3D 艹 140.5 𪎻 𪎼 𪎽 UCS2003 GKX-1025.08 T6-343B	Wrong glyph				
26E82	26E82 艹 140.11 𪎿 𪎾 𪎽 UCS2003 GHZ-53280.16 T7-422E	Unification?				
27068	27068 艹 140.15 𪎿 𪎾 UCS2003 TF-0562	Wrong glyph		Also mentioned by H.		

ISO/IEC JTC1/SC2/WG2/IRG N1784_R0KFeedback2

Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

UCS Code	Glyph in ExtB Table generated on 2011.07.07.	Comment type	Comment	Note	Comments from	Related IRG Members
270D2	270D2 𢄐 140.17 𢄐 UCS2003 𢄐 GKX-1069.21 𢄐 T7-5486 𢄐 H-8754	Wrong glyph				
27A8C	27A8C 𢄐 149.9 𢄐 UCS2003 𢄐 TF-5772	Wrong glyph				
27B06	27B06 𢄐 149.12 𢄐 UCS2003 𢄐 GKX-1180.12 𢄐 T4-6139 𢄐 H-9668	Wrong glyph				
2938F	2938F 𢄐 177.24 𢄐 UCS2003 𢄐 GHZ-74354.11 𢄐 T7-8638	Unification?				
2954A	2954A 𢄐 181.12 𢄐 UCS2003 𢄐 GKX-1409.19 𢄐 T5-7176	Wrong glyph				
296A4	296A4 𢄐 184.4 𢄐 UCS2003 𢄐 GHZ-74443.19 𢄐 T4-3523	Wrong glyph		Also mentioned by G		

ISO/IEC JTC1/SC2/WG2/IRG N1784_R0KFeedback2

Doc. #: Korea JTC1/SC2 K2080_2 (2011.09.11.)

UCS Code	Glyph in ExtB Table generated on 2011.07.07.	Comment type	Comment	Note	Comments from	Related IRG Members
29D5C	<div> <div>29D5C</div> <div>魚 195.3</div> <div>魚</div> <div>UCS2003</div> </div> <div> <div>魚</div> <div>V0-4822</div> </div>	Wrong glyph				


--END--

HKSAR's Response to the Consolidated Comments on IRG N1784 CJK Extension B Multi-column Code Charts

With regard to the review comments from the Republic of Korea (ROK) on two H-source characters, the Hong Kong Special Administrative Region (HKSAR) has the following response.


A. U+270D2



The comment made by the ROK:

UCS Code	Glyph in ExtB Table generated on 2011.07.07	Comment type
270D2		Wrong glyph



Analysis

𩛓

1. The H-glyph  has been adopted by the Hong Kong Supplementary Character Set (HKSCS) since 2004:

HKSCS-2004	HKSCS-2008
 270D2 F27A F27A	 270D2 F27A [F27A] (8754)

2. The H-glyph and the UCS-glyph differ over their lower right components:

UCS 2003	H-8754
 UCS2003	 H-8754

The components in question are listed as unifiable components on the List of

Unifiable Component Variations (UCV) of Ideographs in the IRG Working

縷

Document Series (IWDS). Furthermore, 2F9B1, which has the same glyph

縷


縷

as H-8754, is cited as a compatibility ideograph of UCS2003:

No.	Criteria	References	Exceptions	Compatibles/Duplicates/Examples
348	婁		05A41 21764 婁 婁	097/122 617A 3-5248 2-4A36 3-5043 2-4222 1-5F43 1-6335 2F8AA
	婁		06578 22FD9 數 數 03722 2184E 婁 婁	 2F0D2  2F9B1

[Source: IWDS_UCV36 p 89-102.pdf]

3. The component 婁 (U+5A41) of the H-glyph also conforms to the local glyph standard:

592	婁 0000	8	 婁 婁 婁 婁 數 數 5A41* 6A13* 7C0D* 5C62* 6578* 64FB* 0001 0001 0001 0001 0001 0001
-----	-----------	---	---

[Source: *Reference Guide on Song Style (Print Style) Character Glyphs for Chinese Computer Systems in Hong Kong*]

Response

縷


4. The HKSAR confirms that the H-glyph H-8754 is correct and unifiable with the

縷

UCS-glyph UCS2003.


B. U+27B06





The comment made by the ROK:

UCS Code	Glyph in ExtB Table generated on 2011.07.07	Comment type
27B06		Wrong glyph



Analysis

譚

5. The H-glyph  H-9668 has been adopted by the HKSCS since 1999:

HKSCS-1999	HKSCS-2001	HKSCS-2004	HKSCS-2008
 9668	9668  E821 E821 27B06	9668  27B06 E821 E821	27B06  E821 [E821] (9668)

6. The H-glyph and the UCS-glyph differ over their right components:

UCS 2003	H-9668
 UCS2003	 H-9668

According to Annex S of the ISO/IEC 10646:2011(E), the difference in overshoot at the stroke termination (S.1.5.b) is unifiable.

7. The List of UCV in IWDS provides another proof of unification for the components in question:

No.	Criteria	References	Exceptions	Compatibles/Duplicates/Examples
101	善 善			085/132 5584 善 善 善 善 善 善 0-4946 1-0943 0-4131 0-603C 1-4F55 2F846 0-4138 1-6535 0-3317 0-8428 1-4753

[Source: IWDS_UCV36 p 22-24.pdf]

8. In *Lexical Items with English Explanations for Fundamental Chinese Learning in Hong Kong Schools* (ISBN 978-988-8019-29-8) published by the Education

Bureau of the HKSAR Government, 善 (U+5584) is adopted as the standard form of the character:

1778	善			
P	shàn			
C	sin6 [義]			
kind; charitable				
善良	shànláng	sin6 loeng4	1	
	kind; good-hearted			
善款	shànkuan	sin6 fun2	1	
	donation			
善意	shànyì	sin6 ji3	2	
	goodwill; good intention			

Response

譚

9. The HKSAR confirms that the H-glyph 譚 H-9668 is correct and unifiable with the

譚

UCS-glyph UCS2003 .

Hong Kong Special Administrative Region
September 2011

END

ISO/IEC JTC1/SC2/WG2/IRG N1784_ROKFeedback
Doc. #: Korea JTC1/SC2 K2080 (2011.09.07.)
ISO/IEC JTC1/SC2/WG2/IRG N1784_ROKResp_20111026
Doc. #: KoreaJTC1/SC2 K2080_22(2011.10.26.)

Korea JTC1/SC2, Committee on Character Codes

Authors: PYO Sunh Ja, SHIN Sang-hyun & KIM Kyongsok (Rep. of Korea)

Date: 2011.10.26.

Status: NB position (Rep. of Korea)









Subject: ROK's response to comments in IRG N1784 Consolidated comments for ExtB table generated on 2011-07-07

1. There are comments to three K characters in IRG N1784 Consolidated comments for ExtB table generated on 2011-07-07

IRGN1784_ConsolidatedComments(draft).xls [호환 모드]

A	B	C	D	E
UCS code	comments from		comments	comments to
25566	j	1-2	editorial	k
25566	k		Is K glyph appropriate to be unified?	k
203dd	j	1-2	editorial	k
203dd	k		K font was updated but not reflected. K glyph is the same as 50E3 僭	k
2166b	k		One extra vertical bar of T glyph.	k

2. A Response to K glyphs for U203DD and 25566

UCS Code	Glyph in UCS 2003	Glyph in CD (2011.07.07.)	Comment type	Comment	Note	Comments from	Related IRG Members
203DD	 UCS2003	203DD 人 9.13  UCS2003  K4-008D	Wrong glyph	K glyph is the same as 50E3 僭		K	K
25566	 UCS-25566	25566 石 112.11  UCS2003  T5-562F  K4-008A  H-98E5	Unification	Is K glyph appropriate to be unified?		K	K

- These two glyphs were wrong in CJK_ExtB_KR-v45 (k1863-3_CJK_ExtB_KR-v45-20100122_166chars).
- These two glyphs were corrected in CJK_ExtB_KR-v47 (k1997_2_ExtB_KR-v47_20101123_166chars.ttf)

and stayed unchanged in the next three versions:

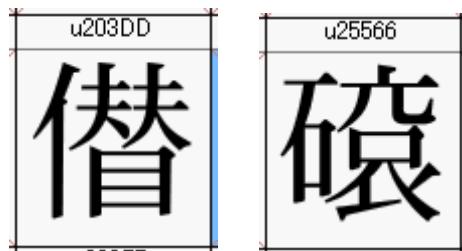
v48 (k1998_2_Hg11172_CJKmABCC18065_EUC_KR1084_v48TTF4c_20101223.ttf)

v49 (k2022_2_Hg11172_CJKmABCC18065_EUC_KR1084_v49_20110307_tmp04.ttf)

v50 (k2055_2_Hg11172_CJKmABCC18065_EUC_KR1084_v50_20110523.ttf)

- The two glyphs in v50 are shown below:

 Hg_CJK_EUC_KR_v50 k2055_2_Hg11172_CJKmABCC18065_EUC_KR1084_v50_20110523.ttf



- Rep. of Korea hopes that these two glyphs will be corrected in the future version of CJK Extension B table by using one of the recent fonts (version v48 or later).

3. A Response to K glyphs for U2166B by Taiwan(T):

- There is no K glyph in U2166B.
- There seems an error in the process of consolidation.
- Korea made a comment RE: T glyph. (In other words, Taiwan did NOT made a comment RE: K glyph).

U+2166B	T	2166B 大 37.10 𠂇 UCS2003 𠂇 T6-5B72	J: glyph not revised K: One extra vertical bar of T glyph.	IRG N1775 table4-2.2(c)
---------	---	---	---	-------------------------

UCS code	comments from		comments	comments to
2166b	k		One extra vertical bar of T glyph.	k





















- The value 'k' in <comments to> column should read as 'T', not as 'k'.









--END--

IRGN1784_Vietnam_Response
Source: Vietnam
Date: 2011-11-06












This document responses questions in the comments to CJK_B revised in IRGN1784

Part 1: Explanations

Code	Glyph in UCS 2003	Glyph in IRGN1784	Comment type	Comment	V-Answer	V-Font
u+235f1	 235F1	   木 75.10 UCS2003 V0-354D	wrong glyph	J: This is postponed at IRG #36 however they cannot be unified.   G:  and  not unifiable, need V glyph to change back.. K: V glyph wrong, an extra 人 is added.	V-font will be updated	
u+24b32	 24B32	   瓦 98.4 UCS2003 V2-7C6A	unification	J: This is concluded at IRG #36 that V to change back to UCS2003 shape. H: The V-glyph has not changed back. G: V glyph not corrected. K: V glyph checkd. Unifiable?	V-font will be updated	
u+28599	 28599	    疋 162.11 UCS2003 T5-516D V4-5565	unification	J: This is concluded at IRG #36 that V to change back to UCS2003 shape. H: The V-glyph has been modified, but the new glyph has one additional stroke. G: An extra stroke been added compares to UCS font, unifiable? K: non-unifiable shape	V-font and IRGN1784 V-glyph are correct with the source, Should be unify	

Code	Glyph in UCS 2003	Glyph in IRGN1784	Comment type	Comment	V-Answer	V-Font
u+2865b	 2865B	2865B 速 162.19   UCS2003 V2-8552	glyph design	J: This is concluded at IRG #36 that V to change back to UCS2003 shape. G: Different structure to UCS font, unifiable?	V-font and IRGN1784 V-glyph are correct with the source. Should be unify	
u+21bc0	 21BC0	21BC0 鬱 42.29   UCS2003 V2-7456	wrong glyph	J: V2-7456 is modified as in IRG N1792 but it is still wrong. G: A horizontal stroke missing, should be corrected. H: The V-glyph has been modified, but one stroke is missing in the new glyph. K: Four dots are missing in the V-glyph.	V-font will be updated	

Part 2. Explanations

code	Source	Glyph in IRG N1784	comment	V-Answer	V-Font
U+20133	V	20133 二 7.7   UCS2003 V0-3023	J: glyph not revised G: 𠂔 and 𠂔 unifiable? Already mentioned in IRGN1775_A4 (J comments).	V-font is as UCS2003, V-glyph in IRGN1784 is not correct	
U+2020B	V	2020B 人 9.6     V2-6E4A	glyph not revised	V-font will be updated	
U+204AF	V	204AF 儿 10.12   UCS2003 V0-4422	J: glyph not revised G: and not unifiable, need V glyph to change back. Already mentioned in IRGN1775_A4 (J comments).	V-font is not correct correct font as UCS2003	

code	Source	Glyph in IRG N1784	comment	V-Answer	V-Font
			K: V glyph wrong		
U+2052E	V	2052E 八 12.11 𠂔 UCS2003 𠂔 V2-6E7D	J: glyph not revised G: To be confirmed. Already mentioned in IRGN1775_A4 (J comments). K: unification	V-font is correct, V-glyph in IRG1784 is not correct	𠂔
U+207E4	V	207E4 刀 18.12 割 UCS2003 割 V2-6F47	glyph not revised	V-font is not correct, correct font as UCS2003	割
U+20A21	V	20A21 卩 26.10 𠂔 UCS2003 𠂔 V0-4574	J: glyph not revised G: 𠂔 and 𠂔 not unifiable, need V glyph to change back. Already mentioned in IRGN1775_A4 (J comments). K: VietNam has modified its glyph but still inappropriate.	V-font is correct, V-glyph in IRG1784 is not correct	𠂔
U+20CA6	V	20CA6 𠂔 30.6 𠂔 UCS2003 𠂔 V2-702D	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂔
U+20C00	V	20C00 𠂔 30.4 𠂔 UCS2003 𠂔 V0-3071	J: glyph not revised K: Wrong design of V font? Original glyph in SuperCJK is the same as U glyph.	V-font is correct, V-glyph in IRG1784 is not correct	𠂔
U+2105D	V	2105D 𠂔 30.14 𠂔 UCS2003 𠂔 V0-3359	J: glyph not revised 𠂔 𠂔 G: 𠂔 and 𠂔 unifiable? Already mentioned in IRGN1775_A4 (J comments). K: V glyph is the same as 210F3	Should be unified	𠂔
U+2110F	V	2110F 𠂔 30.16 𠂔 UCS2003 𠂔 V0-3370	J: glyph not revised 𠂔 𠂔 G: 𠂔 and 𠂔 not unifiable, need V glyph to change back. Already mentioned in IRGN1775_A4 (J comments).	V-font is correct, V-glyph in IRG1784 is not correct	𠂔

code	Source	Glyph in IRG N1784	comment	V-Answer	V-Font
			K: V glyph wrong. Middle part wrong.		
U+21498	V	21498 土 32.14 塿 塿 UCS2003 V0-3453	J: glyph not revised K: Wrong design of V font? Original glyph in SuperCJK is the same as U glyph.	V-font will be updated	塿
U+25E3F	V	25E3F 米 119.4 𪚦 𪚦 UCS2003 V0-403F	J: glyph not revised K: In V glyph, the inner component similar to 𪚦 should be positioned as 2003 glyph.	V-font will be updated	𪚦
U+25EF8	V	25EF8 米 119.10 𪚧 𪚧 UCS2003 V0-404E	J: glyph not revised H: Glyph design/ Wrong glyph K: In V glyph, the lower horizontal stroke in the upper right component should be shorten as in 2003 glyph.	V-font will be updated	𪚧
U+264E1	V	264E1 而 126.11 𪚨 𪚨 UCS2003 V0-413D	J: glyph not revised K: non-unifiable change because of Annex S 1.4.2 (different relative positions of components)	V-font will be updated	𪚨
U+265DE	V	265DE 耳 128.11 𪚩 𪚩 UCS2003 V3-3670	J: glyph not revised H: The V-glyph has 12 strokes, not 11 as in the UCS2003 glyph. K: V-glyphs to be modified	V-font is correct, V-glyph in IRG1784 is not correct	𪚩
U+268B6	V	268B6 肉 130.16 𪚪 𪚪 UCS2003 V2-8221	J: glyph not revised G: 𪚪 and 𪚪 not unifiable, need V to change back. Already mentioned in IRGN1775_A4 (J comments). K: In V glyph, the lower part of the center component should be of a shape in 2003 glyph.	V-font will be updated	𪚪
U+26E7B	V	26E7B 艸 140.11 𪚫 𪚫 UCS2003 V2-8253	J: glyph not revised G: 𪚫 and 𪚫 not unifiable, need V to change back. Already mentioned in IRGN1775_A4 (J comments). K: In V glyph, the lower right component should have a shape similar to 𪚫 but 𪚫.	V-font is correct, V-glyph in IRG1784 is not correct	𪚫

code	Source	Glyph in IRG N1784			comment	V-Answer	V-Font	
U+27607	V	27607 衣 145.0	𠂇 UCS2003	𠂈 V2-8359	𠂉 H-C8A4	J: glyph not revised K: The V glyph seems a variant of . It needs rework.	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+276CC	V	276CC 衣 145.8	𠂊 UCS2003	𠂋 V0-4360		J: glyph not revised K: In V glyph, the lower left component needs to be verified.	V-font is correct, V-glyph in IRG1784 is not correct	𠂊
U+277BF	V	277BF 衣 145.16	𠂍 UCS2003	𠂎 V0-436C		J: glyph not revised K: In V glyph, the right component should have a shape similar to but .	V-font is correct, V-glyph in IRG1784 is not correct	𠂍
U+27D0B	V	27D0B 豸 153.11	𠂐 UCS2003	𠂑 V2-837E		J: glyph not revised K: The shape of the radical component of V glyph looks strange.	V-font is correct, V-glyph in IRG1784 is not correct	𠂐
U+20FF5	V	20FF5 口 30.13	𠂓 UCS2003	𠂔 V2-7225		J: glyph not revised K: unification	V-font is correct, V-glyph in IRG1784 is not correct	𠂓
U+21418	V	21418 土 32.11	𠂖 UCS2003	𠂗 V0-345E		J: glyph not revised K: unification	V-font is correct, V-glyph in IRG1784 is not correct	𠂖
U+26174	V	26174 系 120.12	𠂙 UCS2003	𠂚 V0-476A		J: glyph not revised H: The V-glyph has 11 strokes, not 12 as in the UCS2003 glyph. K: non-unifiable change because of Annex S 1.4.2 (different relative positions of components)	V-font is correct, V-glyph in IRG1784 is not correct	𠂙
U+26443	V	26443 羽 124.7	𠂜 UCS2003	𠂝 V0-4137		J: glyph not revised K: non-unifiable change because of Annex S 1.4.2 (different relative positions of components)	V-font is correct, V-glyph in IRG1784 is not correct	𠂜
U+264B9	V	264B9 老 125.4	𠂟 UCS2003	𠂠 V0-3D4A		J: glyph not revised H: One stroke is missing in the V-glyph. K: non-unifiable change because of Annex S 1.4.2 (different relative positions	V-font is correct, V-glyph in IRG1784 is not correct	𠂟

code	Source	Glyph in IRG N1784	comment	V-Answer	V-Font
			of components)		
U+28834	V	28834 酉 164.6 醕 醕 UCS2003 V3-387B	J: glyph not revised K: unification	V-font is correct, V-glyph in IRG1784 is not correct	醕
U+288BB	V	288BB 酉 164.11 醖 醖 UCS2003 V0-4562	J: glyph not revised K: unification	V-font is correct, V-glyph in IRG1784 is not correct	醖
U+288E5	V	288E5 酉 164.13 醜 醜 UCS2003 V3-3922	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	醜
U+26A5A	V	26A5A 舟 137.8 𦨇 𦨇 UCS2003 V2-822E	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦨇
U+26A5B	V	26A5B 舟 137.8 𦨈 𦨈 UCS2003 V2-822F	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦨈
U+26A73	V	26A73 舟 137.9 𦨉 𦨉 UCS2003 V2-8230	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦨉
U+26A83	V	26A83 舟 137.10 𦨊 𦨊 UCS2003 V2-8233	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦨊
U+26A8F	V	26A8F 舟 137.11 𦨋 𦨋 UCS2003 V3-3733	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦨋
U+26ABB	V	26ABB 舟 137.15 𦨌 𦨌 UCS2003 V2-8238	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦨌
U+26ABC	V	26ABC 舟 137.15 𦨍 𦨍 UCS2003 V2-8239	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦨍
U+26FA0	V	26FA0 艸 140.13 𦨎 𦨎 UCS2003 V0-4774	J: glyph not revised G: unification H: Glyph design/Wrong glyph	V-font is correct, V-glyph in IRG1784 is not correct	𦨎

code	Source	Glyph in IRG N1784	comment	V-Answer	V-Font
			K:		
U+20027	V	20027 𠂇 1.6 𠂇 UCS2003 𠂇 V0-354F	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+200E3	V	200E3 𠂇 5.4 𠂇 UCS2003 𠂇 V0-3D51	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+20127	V	20127 𠂇 7.4 𠂇 UCS2003 𠂇 V2-6E3D	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+20AC6	V	20AC6 𠂇 27.16 𠂇 UCS2003 𠂇 V0-4747	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+25526	V	25526 𠂇 112.9 𠂇 UCS2003 𠂇 V0-3F32	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+2554A	V	2554A 𠂇 112.10 𠂇 UCS2003 𠂇 V2-7E74	J: glyph not revised G: and unifiable? Already mentioned in IRGN1775_A4 (J comments).	V-font will be updated	𠂇
U+25ADF	V	25ADF 𠂇 118.3 𠂇 UCS2003 𠂇 GKX-0878.01 𠂇 T5-2A7B 𠂇 V2-7F49	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+25E8E	V	25E8E 𠂇 119.7 𠂇 UCS2003 𠂇 V0-4046	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+25F44	V	25F44 𠂇 119.13 𠂇 UCS2003 𠂇 V3-365A	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+25F8B	V	25F8B 𠂇 120.2 𠂇 UCS2003 𠂇 GHZ-53362.07 𠂇 V0-4057	glyph not revised	V-font will be updated	𠂇

code	Source	Glyph in IRG N1784	comment	V-Answer	V-Font
U+26791	V	26791 肉 130.9 𦛗 𦛗 UCS2003 V2-814F	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𦛗
U+272C0	V	272C0 虫 142.6 𧈧 𧈧 UCS2003 V0-427A	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𧈧
U+277A5	V	277A5 衣 145.14 𧄂 𧄂 UCS2003 V0-4872	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𧄂
U+285A7	V	285A7 辵 162.11 𨓈 𨓈 UCS2003 V0-4778	J: glyph not revised G: Different structure, unifiable? Already mentioned in IRGN1775_A4 (J comments).	V-font is correct, V-glyph in IRG1784 is not correct	𨓈
U+28980	V	28980 金 167.5 𨔵 𨔵 UCS2003 V2-8563	glyph not revised	Wrong, Vietnam corrects font	𨔵
U+294DC	V	294DC 頁 181.7 𨾏 𨾏 UCS2003 V2-8669	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𨾏
U+2A074	V	2A074 鳥 196.7 𪇑 𪇑 UCS2003 V2-883F	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𪇑
U+2A6A4	V	2A6A4 龍 212.11 𪈈 𪈈 UCS2003 V0-485F	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𪈈
U+2008E	V	2008E 丿 4.2 𠂇 𠂇 UCS2003 V2-6E36	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠂇
U+28C34	V	28C34 金 167.21 𨔶 𨔶 UCS2003 V0-4662	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𨔶
U+2984B	V	2984B 香 186.8 𪇑 𪇑 UCS2003 V3-357B	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𪇑

code	Source	Glyph in IRG N1784	comment	V-Answer	V-Font
U+21024	V	21024 𠄎 30.13 𠄎 UCS2003 𠄎 V2-7171	J: glyph not revised K: Wrong design of V font? Original glyph in SuperCJK is the same as U glyph.	V-font will be updated	𠄎
U+28C7E	V	28C7E 𠄎 168.6 𠄎 UCS2003 𠄎 V2-8634	J: glyph not revised K: unification See H comments please.	V-font will be updated	𠄎
U+215CB	V	215CB 𠄎 36.16 𠄎 UCS2003 𠄎 V0-4371	glyph not revised	V-font is correct, V-glyph in IRG1784 is not correct	𠄎
U+2339E	V	2339E 𠄎 74.12 𠄎 UCS2003 𠄎 V2-7921	glyph not revised	V-font will be updated	𠄎
U+24790	V	24790 𠄎 94.6 𠄎 UCS2003 𠄎 V0-3D30	This is pointed by UTC as in IRG N1745 and concluded to ask V to confirm. However, no problem on V glyph.	The same glyph, right of right component is 子	𠄎
U+24A8A	V	24A8A 𠄎 96.13 𠄎 UCS2003 𠄎 V2-7C66	J: glyph not revised H: The V-glyph has 12 strokes, not 13 as in the UCS2003 glyph.	V-font is correct, V-glyph in IRG1784 is correct	𠄎
U+24F15	V	24F15 𠄎 104.18 𠄎 UCS2003 𠄎 V2-7D5A	J: glyph not revised G: A stroke is missing in V glyph. Already mentioned in IRGN1775_A4 (J comments). K: wrong glyph	V-font is correct, V-glyph in IRG1784 is correct	𠄎
U+25089	V	25089 𠄎 108.10 𠄎 UCS2003 𠄎 V2-7D6B	glyph not revised	V-font is correct, V-glyph in IRG1784 is correct	𠄎
U+250F1	V	250F1 𠄎 109.2 𠄎 UCS2003 𠄎 V0-3E47	This is pointed by UTC as in IRG N1745 and concluded to ask V to confirm. However, no problem on V glyph.	The same glyph, right component is 入	𠄎

Title: TCA's response to "IRGN1784_ConsolidatedComments(draft).xls"


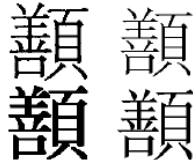




UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response	Note
2051C T6-353E	2051C 八 12.9 與 與 與 UCS2003 GKX-0128.16 T6-353E	K	T6-353E is correct. Suggest unifying them.	T6-353E should not be unified with U+20514, because they have different upper components. 20514 八 12.7 與 與 UCS2003 GKX-0128.08
205A9 T5-6F69	205A9 一 14.19 顛 顛 顛 UCS2003 GKX-0131.14 T5-6F69	G	These glyphs had been unified in SuperCJK.	205A9 02583 02583 0131.140 10306.120 一 19 G_KX T5-6F69 顛 顛 顛 顛
2148D T7-373F	2148D 土 32.14 聚 聚 聚 UCS2003 GKX-0241.09 T7-373F	K	These glyphs had been unified in SuperCJK.	2148D 08660 08660 0241.090 10495.020 土 14 G_KX T7-373F 聚 聚 聚 聚
216D0 T6-2675	216D0 女 38.4 姦 姦 姦 UCS2003 GHZ-21032.01 T6-2675	K	Change T glyph.	
21F12 T5-4C6E	21F12 山 46.12 崑 崑 崑 UCS2003 GKX-0319.30 T5-4C6E	K	These glyphs had been unified in SuperCJK.	21F12 12973 12973 0319.300 10796.170 山 12 G_KX T5-4C6E 崑 崑 崑 崑

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response	Note
21F2C without T-glyph	21F2C 山 46.12 𪔐 𪔐 UCS2003 GHZ-10796.16		Duplicated with U+21F12.	21F2C 13020 13020 0320.131 10796.160 山 12 G_HZ 𪔐 𪔐 𪔐 𪔐
21FD5 T4-6B6A	21FD5 山 46.21 𪔑 𪔑 𪔑 UCS2003 GKX-0323.12 T4-6B6A	G	Change T glyph.	Waiting for future provide.
22201 TF-2674	22201 广 53.5 𪔒 𪔒 UCS2003 TF-2674	G	Change TCA glyph.	
22936 T5-6777	22936 心 61.16 𪔓 𪔓 𪔓 UCS2003 GKX-0408.28 T5-6777	K	These glyphs had been unified in SuperCJK.	22936 17106 17106 0408.280 42367.210 心 15 G_KX T5-6777 𪔓 𪔓 𪔓 𪔓
22ABE T5-263C	22ABE 手 64.5 𪔔 𪔔 𪔔 UCS2003 GKX-0427.14 T5-263C	V	These glyphs had been unified in SuperCJK.	22ABE 17777 17777 0427.140 31853.040 手 5 G_KX T5-263C 𪔔 𪔔 𪔔 𪔔
22B49 T6-3157	22B49 手 64.7 𪔕 𪔕 𪔕 UCS2003 GKX-0434.17 T6-3157	K	T glyph is correct, and same with UCS font.	22B49 18069 18069 0434.170 31884.050 手 6 G_KX T6-3157 𪔕 𪔕 𪔕 𪔕

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response	Note
23023 T5-6C34	23023 支 66.16 𪗇 𪗇 𪗇 UCS2003 GKX-0476.21 T5-6C34	V	These glyphs had been unified in SuperCJK.	23023 20050 20050 0476.210 21480.050 支 16 G_KX T5-6C34 𪗇 𪗇 𪗇 𪗇
23085 TF-416D	23085 斗 68.9 𪗈 UCS2003 TF-416D	K	Provide T glyph.	
2382C TF-6951	2382C 木 75.18 𪗉 𪗉 UCS2003 TF-6951	V	These glyphs had been unified in SuperCJK.	2382C 23889 23889 0563.231 木 18 TF-6951 𪗉 𪗉 𪗉 𪗉
23C87 TF-225C	23C87 水 85.3 汙 汙 UCS2003 TF-225C	K	T glyph is correct, and they are font issue.	
23D4F TF-304B	23D4F 水 85.7 𪗊 𪗊 UCS2003 TF-304B	K, G	Change T glyph.	
23DA3 T6-4132	23DA3 水 85.8 𪗋 𪗋 𪗋 UCS2003 GKX-0633.31 T6-4132	G	Change T glyph.	
2513D T5-2F23	2513D 目 109.5 𪗌 𪗌 𪗌 UCS2003 GKX-0806.01 T5-2F23	V	Change T glyph.	

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response	Note
25224 TF-4A39	25224 目 109.9 𠂔 𠂔 UCS2003 TF-4A39	K	Change T glyph.	
253F7 T7-2579	253F7 矢 111.10 𠂔 𠂔 𠂔 UCS2003 GHZ-42585.23 T7-2579	G	Change T glyph.	
25416 T6-253E	25416 石 112.1 𠂔 𠂔 UCS2003 T6-253E	G	Change TCA glyph.	
2546F T5-3426	2546F 石 112.5 𠂔 𠂔 𠂔 UCS2003 GHZ-42425.10 T5-3426	G	Change T glyph.	
258F7 T7-4E63	258F7 里 166.13 𠂔 𠂔 𠂔 UCS2003 GHZ-42638.13 T7-4E63	G	Change T glyph.	
25C33 T7-307A	25C33 竹 118.10 𠂔 𠂔 𠂔 UCS2003 GKX-0895.09 T7-307A	K	Change T glyph.	
25F08 T7-3A35	25F08 米 119.11 𠂔 𠂔 𠂔 UCS2003 GKX-0912.37 T7-3A35	K	These glyphs had been unified in SuperCJK.	<div> 25F08 40071 40071 0912.370 53159.110 米 10 </div> <div> G_KX T7-3A35 </div> <div> 𠂔 𠂔 𠂔 𠂔 </div>

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response	Note
26CC5 T6-573A	26CC5 艸 140.9 蕈 蕈 蕈 UCS2003 GKX-1043.06 T6-573A	G	Change T glyph.	
27068 TF-6362	27068 艸 140.15 蕈 UCS2003 TF-6362	K	Provide TCA glyph.	
27A8C TF-5772	27A8C 言 149.9 諛 諛 UCS2003 TF-5772	K	Change T glyph.	
27B06 T4-6139	27B06 言 149.12 諛 諛 諛 UCS2003 GKX-1180.12 T4-6139 諛 H-9668	K	These glyphs had been unified in SuperCJK.	27B06 52062 52062 1180.120 64021.010 言 12 G_KX T4-6139 諛 諛 諛 諛
27BD4 T7-4A3A	27BD4 谷 150.13 𪛗 𪛗 𪛗 UCS2003 GHZ-63907.09 T7-4A3A	K	Change T glyph.	
2938F T7-6638	2938F 艸 177.24 𪛗 𪛗 𪛗 UCS2003 GHZ-74354.11 T7-6638	K	Change T glyph.	
29540 T4-6534	29540 頁 181.11 𪛗 𪛗 𪛗 UCS2003 GHZ-74389.04 T4-6534	K	Change TCA glyph.	



UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response	Note
2954A T5-7176	2954A 頁 181.12  UCS2003 GHX-1409.19 T5-7176	K	These glyphs had been unified in SuperCJK.	<div> <div> 2954A 63140 63140 1409.190 74392.060 頁 12 </div> <div> G_KX T5-7176 KP1-8761 </div> <div>  </div> </div>
296A4 T4-3C23	296A4 食 184.4  UCS2003 GHZ-74443.19 T4-3C23	K, G	Change T glyph.	
29974 T5-7234	29974 馬 187.11  UCS2003 GHX-1444.30 T5-7234	K	Change TCA glyph.	
29984 T7-564E	29984 馬 187.12  UCS2003 GHX-1445.05 T7-564E	K, J	Change TCA glyph.	
29C9B T6-646C	29C9B 鬼 194.4  UCS2003 GHZ-74428.16 T6-646C	K	Change T glyph.	

Title: TCA glyph changed according to “IRGN1784_ConsolidatedComments(draft).xls”

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response
216D0 T6-2675	216D0 女 38.4 𡥈 𡥈 𡥈 UCS2003 GHZ-21032.01 T6-2675	K	Change T glyph.
21FD5 T4-6B6A	21FD5 山 46.21 巒 巒 巒 UCS2003 GKX-0323.12 T4-6B6A	G	Change T glyph, but waiting for future provide.
22201 TF-2674	22201 广 53.5 𠩺 𠩺 UCS2003 TF-2674	G	Change TCA glyph.
23085 TF-416D	23085 斗 68.9 𣎵 UCS2003 TF-416D	K	Provide T glyph.
23D4F TF-304B	23D4F 水 85.7 𣶒 𣶒 UCS2003 TF-304B	K, G	Change T glyph.
23DA3 T6-4132	23DA3 水 85.8 漚 漚 漚 UCS2003 GKX-0633.31 T6-4132	G	Change T glyph.
2513D T5-2F23	2513D 目 109.5 𣎵 𣎵 𣎵 UCS2003 GKX-0806.01 T5-2F23	V	Change T glyph.

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response
25224 TF-4A39	25224 目 109.9 𠄎 𠄎 UCS2003 TF-4A39	K	Change T glyph.
253F7 T7-2579	253F7 矢 111.10 𠄎 𠄎 𠄎 UCS2003 GHZ-42585.23 T7-2579	G	Change T glyph.
25416 T6-253E	25416 石 112.1 𠄎 𠄎 UCS2003 T6-253E	G	Change TCA glyph.
2546F T5-3426	2546F 石 112.5 𠄎 𠄎 𠄎 UCS2003 GHZ-42425.10 T5-3426	G	Change T glyph.
258F7 T7-4E63	258F7 里 166.13 𠄎 𠄎 𠄎 UCS2003 GHZ-42638.13 T7-4E63	G	Change T glyph.
25C33 T7-307A	25C33 竹 118.10 𠄎 𠄎 𠄎 UCS2003 GKX-0895.09 T7-307A	K	Change T glyph.
26CC5 T6-573A	26CC5 艸 140.9 𠄎 𠄎 𠄎 UCS2003 GKX-1043.06 T6-573A	G	Change T glyph.

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response
27068 TF-6362	27068 艸 140.15 蘓 UCS2003 TF-6362	K	Provide TCA glyph.
27A8C TF-5772	27A8C 言 149.9 諛 諛 UCS2003 TF-5772	K	Change T glyph.
27BD4 T7-4A3A	27BD4 谷 150.13 𪛗 𪛗 𪛗 UCS2003 GHZ-63907.09 T7-4A3A	K	Change T glyph.
2938F T7-6638	2938F 革 177.24 𪛗 𪛗 𪛗 UCS2003 GHZ-74354.11 T7-6638	K	Change T glyph.
29540 T4-6534	29540 頁 181.11 𪛗 𪛗 𪛗 UCS2003 GHZ-74389.04 T4-6534	K	Change TCA glyph.
296A4 T4-3C23	296A4 食 184.4 飢 飢 飢 UCS2003 GHZ-74443.19 T4-3C23	K, G	Change T glyph.
29974 T5-7234	29974 馬 187.11 驪 驪 驪 UCS2003 GKX-1444.30 T5-7234	K	Change TCA glyph.

UCS Code TCA Code	Glyphs in 20110709 version of CJK-B code chart	Comment from	TCA's response
29984 T7-564E	29984 馬 187.12  UCS2003 GKX-1445.05 T7-564E	K, J	Change TCA glyph.
29C9B T6-646C	29C9B 鬼 194.4  UCS2003 GHZ-74428.16 T6-646C	K	Change T glyph.

Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRG NXXXX

Date: 2011-11-03




Source:	
Title:	Feedback to comments on G-source Characters in IRG n1784
Meeting:	
Status :	
Actions required	1
Distribution:	
Medium :	Electronic
Page:	
Appendix:	3





This document contains feedback to comments in IRGN1784 on G-source Character.

All comments are responded in corresponding documents, which are clearly labeled in titles of appendixes.



See appendixes please:

1. Feedback for Japan's comments and other members' same comments
2. Feedback for Vietnam's comments
3. Feedback for R.O.K's comments part 2





u+21f2c	 21F2C	21F2C 山 46.12  UCS2003 GHZ-10796.16	Source information	Because of wrong glyph and duplication, IRG #36 concluded to move G-source from u+21f2c as reported in IRG N1793. But the source remains. K: see 21f12	 21F12	IRG N1793 table 4/ IRG N1775 table 3
---------	--	--	-----------------------	--	--	---





u+20768	 20768	20768 刀 18.9  UCS2003 GKX-0142.26  TS-365E	wrong glyph	In the previous version, both T & G glyphs were wrong and T glyph has modified correctly but G is not. G should correct glyph. K: UCS glyph is wrong?		IRG N1775 table 3
---------	--	--	-------------	---	---	-------------------

G-glyph will be changed.

U+2292A	G	2292A 心 61.16  UCS2003 GKX-0408.08  T7-4724	J: glyph not revised K: G-glyph is not appropriate although it was correct in the previous version.	IRG N1775 table4-2.1	
---------	---	---	---	----------------------	--

Can be unified and already unified in SuperCJK140.

2292A 17088 17088 0408.080 42370.040 心 16	G_KX T7-4724	   
---	-----------------	--

U+233D2	G	233D2 木 75.3  UCS2003 GHZ-21161.04  T4-2445  J4-2E3D  V3-3252	glyph not revised	IRG N1775 table4-2.1	
---------	---	---	-------------------	----------------------	--

This glyph is supported by 漢語大字典

机 “机”的讹
繁梅。”按：《爾雅·
“机，疑即机字。”


U+2A6C0	G	2A6C0 龜 213.8 龜 UCS2003 𪚩 GHX-1538.20 𪚩 T5-7B5E	glyph not revised	IRG N1775 table4-3	
---------	---	---	-------------------	--------------------	--


Can be unified and already unified in SuperCJK140.

2A6C0 70172 70172 1538.200 74810.200 龜 8	G_KX T5-7B5E KP1-9288	𪚩 𪚩 𪚩 𪚩
--	---------------------------------	------------

U+27DF5	GT	27DF5 貝 154.11 貴 UCS2003 貴 GHZ-63657.03 貴 T7-4350	glyph not revised	IRG N1775 table4-3	
---------	----	---	-------------------	--------------------	--

China suggests to unify them. The glyph is almost the same as that in 漢語大字典


27DF5 53383 53383 1212.051 63657.030 頁 11	G_HZ T7-4350	
---	-----------------	---

U+2989B	GT	2989B 馬 187.5  UCS2003 GKX-1436.08 T5-5273	glyph not revised	IRG N1775 table4-3	
---------	----	--	-------------------	--------------------	--


Can be unified and already unified in SuperCJK140.

駒 駟 gē 《說文》居曷
篇》：馬疾足。 jié

2989B 64511 64511 1436.080 74549.040 馬 5	G KX T5-5273	駒 駒 駒 駒
---	-----------------	------------

U+29ACE	G	29ACE 高 189.6  UCS2003 GKX-1452.02 T7-362E	glyph not revised	IRG N1775 table4-3	
---------	---	--	-------------------	--------------------	--


Font issue, needs modification?

U+28C9A	GT	28C9A 長 168.9  UCS2003 GHZ-64054.17 T7-3470	glyph not revised	IRG N1775 table4-3	
---------	----	---	-------------------	--------------------	--

Can be unified and already unified in SuperCJK140.

𦉰同“聖”。

《字彙補·長部》：

28C9A 59818 59818 1329.321 64054.170 長 9	G_HZ T7-3470	
---	-----------------	--

U+28F85	GT	28F85 <small>隹 172.2</small> 堆 堆 堆 <small>UCS2003 GKX-1364.07 T6-3C70</small>	glyph not revised	IRG N1775 table4-3	
---------	----	---	-------------------	--------------------	--

Can be unified and already unified in SuperCJK140.

28F85 60986 60986 1364.070 64090.030 <small>隹</small> 2	G_KX T6-3C70	堆 堆 堆 堆
---	-----------------	------------

U+28F99	GT	28F99 <small>隹 172.4</small> 隹 隹 隹 <small>UCS2003 GKX-1365.08 T6-502B</small>	glyph not revised	IRG N1775 table4-3	
---------	----	---	-------------------	--------------------	--

Can be unified and already unified in SuperCJK140.

28F99 61018 61018 1365.080 64094.010 <small>隹</small> 4	G_KX T6-502B KP1-83BC	隹 隹 隹 隹
---	---------------------------------	------------

U+29910	G	29910 馬 187.8 駢 駢 駢 UCS2003 GHZ-74563.09 T7-4538	glyph not revised	IRG N1775 table4-3	
---------	---	---	-------------------	--------------------	--

G-glyph is supported by 漢語大字典

𠂔𠂔𠂔 𠂔𠂔𠂔 𠂔𠂔𠂔

駢 𠂔
說文·馬部

U+29EF4	GT	29EF4 魚 195.12 鰈 鰈 鰈 UCS2003 GHZ-74714.09 T7-5D7D	glyph not revised	IRG N1775 table4-3	
---------	----	--	-------------------	--------------------	--

G-glyph is supported 漢語大字典

鰈
同“鰈”。清



𩺰 𩺰

Vietnam comments for Ext_B table generated on 2011-07-07

Code	Glyph in UCS 2003	Glyph in CD (2011.07.07.)	Comment type	Comment	IRG Member
22B33	𢦏 UCS2003	𢦏 GKX-0432.12	Wrong glyph	Difference in the bottom part of right component	G



Already unified in SuperCJK140

22B33 18018 18018 0432.120 31884.080 手 7	G_KX T5-2D6B	𢦏 𢦏 𢦏 𢦏
---	-----------------	------------

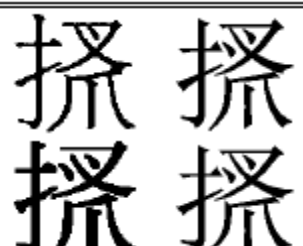
22B97	 UCS2003	 GKX-0440.05	Wrong glyph	Difference in the upper dot of right component	G
-------	--	--	-------------	--	---

Already unified in SuperCJK140

22B97 18248 18248 0440.050 31890.030 手 8	G_KX T6-492F	
---	-----------------	---

22B9E	 UCS2003	 GKX-0440.12	Wrong glyph	Difference in the upper dot of right component	G
-------	--	--	-------------	--	---

Already unified in SuperCJK140

22B9E 18255 18255 0440.120 31909.070 手 8	G_KX T6-402F	
---	-----------------	--

22BA3	𢦏 UCS2003	𢦏 GKX-0440.17	Wrong glyph	Difference in the top part of the glyph	G
-------	--------------	------------------	-------------	---	---

Already unified in SuperCJK140

22BA3 18260 18260 0440.170 31911.010 𢦏 8	G_KX T6-492E	𢦏 𢦏 𢦏 𢦏
---	-----------------	------------

23984	𣪠 UCS2003	𣪠 GKX-0576.42	Wrong glyph	Difference in the lower component of the glyph	G
-------	--------------	------------------	-------------	--	---

Already unified in SuperCJK140

23984 24393 24393 0576.420 21443.130 𣪠 8	G_KX T6-4A46	𣪠 𣪠 𣪠 𣪠
---	-----------------	------------

24229	𤇗 UCS2003	𤇗 GKX-0672.02	Wrong glyph	The bottom difference	G
-------	--------------	------------------	-------------	-----------------------	---

Already unified in SuperCJK140

𤇗 𤇗 zhǎ ㄓㄚˇ
上聲

24229 28384 28384 0672.020 32205.120 火 7	G_KX T4-3273	𤇗 𤇗 𤇗 𤇗
---	-----------------	------------

A3 Feedback for R.O.K's comments part 2

21DD8	21DD8 <small>山 46.7</small> 嶺 嶺 嶺 <small>UCS2003 GKX-0311.14 T4-2C59</small>	Unification?				
-------	---	--------------	--	--	--	--

New glyph and suggest to unify them.





22903	22903 <small>心 61.15</small> 慇 慇 慇 <small>UCS2003 GKX-0407.34 T7-467C</small>	Wrong glyph				
-------	--	-------------	--	--	--	--

G-glyph will be changed.

慇 《字彙》：同慇。





22BA3	22BA3 手 64.8    UCS2003 GKX-0440.17 T6-492E	Unification?		Also mentioned by G.		
-------	---	--------------	--	----------------------------	--	--

Already unified in SuperCJK140

22BA3 18260 18260 0440.170 31911.010 手 8	G_KX T6-492E	   
--	-----------------	--

22CCD	22CCD 手 64.11    UCS2003 GKX-0453.01 T4-4365	Unification?				
-------	--	--------------	--	--	--	--

Already unified in SuperCJK140

22CCD 18820 18820 0453.010 31954.080 手 11	G_KX T4-4365 KP1-4711	   
---	-------------------------------------	--

22D48	<div>22D48</div> <div>手 64.12</div> <div> <div>搯</div> <div>𢦏</div> <div>搯</div> </div> <div> <div>UCS2003</div> <div>GHZ-31962.04</div> <div>T4-4977</div> </div>	Unification?				
-------	--	--------------	--	--	--	--

G-glyph is supported by Hanyu Da Zidian.

搯 (一) jiǎn 《廣韻》九
〔搯振〕也作“振搯”。丑长
極也。”王念孫疏證：“展極，猶

24858	<div>24858</div> <div>犬 94.11</div> <div> <div>獬</div> <div>𤝵</div> <div>獬</div> </div> <div> <div>UCS2003</div> <div>GHZ-21366.09</div> <div>T6-5E6A</div> </div>	Wrong glyph				
-------	--	-------------	--	--	--	--

G-glyph 𤝵 is supported by Hanyu Da Zidian.

𤝵 同“獬”。《三

2506B	<div> <div>2506B</div> <div>𠂔 108.5</div> <div>𠂔</div> <div>𠂔</div> <div>𠂔</div> <div>UCS2003</div> <div>GHZ-80031.15</div> <div>T6-3A25</div> </div>	Wrong glyph				
-------	---	-------------	--	--	--	--

Already unified in SuperCJK140

<div>2506B</div> <div>34116</div> <div>34116</div> <div>0794.161</div> <div>80031.150</div> <div>𠂔</div> <div>5</div>	<div>G_HZ</div> <div>T6-3A25</div>	<div>𠂔</div> <div>𠂔</div> <div>𠂔</div> <div>𠂔</div>
---	------------------------------------	---

25189	<div> <div>25189</div> <div>𠂔 109.6</div> <div>𠂔</div> <div>𠂔</div> <div>𠂔</div> <div>UCS2003</div> <div>GHZ-42486.02</div> <div>T5-337C</div> </div>	Wrong glyph				
-------	---	-------------	--	--	--	--

New glyph

𠂔 yù 《字彙補》余律切。

视。《字彙補·目部》：“𠂔，視也。”

2524F	2524F 目 109.10 輪 UCS2003 𨮒 GKX-0814.28 輪 T7-2572	Unification?				
-------	--	--------------	--	--	--	--

G-glyph will be changed.


𨮒 𨮒 《說文》：與看

257B2	257B2 禾 115.7 𥽿 UCS2003 𥽿 GKX-0853.11 𥽿 T4-395F	Unification?				
-------	---	--------------	--	--	--	--

New glyph and suggest to unify them.

25982	25982 穴 116.7 窮 UCS2003 窮 GKX-0866.09 窮 T6-4C51	Unification?				
-------	---	--------------	--	--	--	--

New glyph and suggest to unify them.


26B3D	26B3D <small>艸 140.5</small> <small>UCS2003 GKX-1025.08 T6-343B</small> 	Wrong glyph				
-------	---	-------------	--	--	--	--


Already unified in SuperCJK140

26B3D 45279 45279 1025.080 53212.070 <small>艸</small> 5	G_KX T6-343B	
---	-----------------	---

26E82	26E82 <small>艸 140.11</small> <small>UCS2003 GHZ-53280.16 T7-422E</small> 	Unification?				
-------	---	--------------	--	--	--	--

G-glyph will be changed.

 同“鵲”。《集韻》

26E82 46828 46828 1056.121 53280.160 <small>艸</small> 11	G_HZ T7-422E	
--	-----------------	---

270D2	<div> <div>270D2</div> <div>艸 140.17</div> <div> <div>縷</div> <div>縷</div> <div>縷</div> </div> <div> <div>UCS2003</div> <div>GKX-1069.21</div> <div>T7-5466</div> </div> <div> <div>縷</div> <div>H-8754</div> </div> </div>	Wrong glyph				
-------	---	-------------	--	--	--	--

Already unified in SuperCJK140

<div>270D2</div> <div>47718</div> <div>47718</div> <div>1069.210</div> <div>53333.110</div> <div>艸</div> <div>17</div>	<div>G_KX</div> <div>T7-5466</div> <div></div> <div>KP1-7088</div>	<div>縷</div> <div>縷</div> <div>縷</div> <div>縷</div>
--	--	---

2938F	<div>2938F</div> <div>革 177.24</div> <div> <div>鞞</div> <div>鞞</div> <div>鞞</div> </div> <div> <div>UCS2003</div> <div>GHZ-7-554.11</div> <div>T7-6638</div> </div>
-------	---

G-glyph is supported by Hanyu Da Zidian.

鞞同“鞞”

ISO/IEC JTC1/SC2/WG2/IRG N1748 COMMENTS

Universal Multiple-Octet Coded Character Set International Organization for Standardization

Doc Type: ISO/IEC JTC1/SC2/WG2/IRG

Title: IRG N1784 US/Unicode Feedback

Source: Dr. Ken Lunde (小林劍)

Status: Member Body Contribution

Action: For review by IRG

Date: 2011-11-05

Though it is brief, the US/Unicode would first wish to apologize for the extreme tardiness of this report.

The US/Unicode reviewed IRG N1784, primarily within the scope of the US/Unicode comments that were submitted for IRG N1707 (U+229B6 through U+2536B) and IRG N1748 (U+2536C through U+27D21), to confirm whether glyph issues that had been reported were fixed, and we hereby report the following:

- One serious glyph issue remains from our review of US/Unicode comments on IRG N1707, specifically that the T glyph for U+24C36 is unchanged, and remains the same as the glyph for U+24C53.
- Our review of US/Unicode comments on IRG N1748 indicated that all serious glyph issues have been fixed.

Note that the above comments exclude findings that have already been reported against IRG N1748 by other national bodies.

That is all.