

Universal Multiple-Octet Coded Character Set UCS
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ISO/IEC JTC1/SC2/WG2/IRG N2013

Date: 2014-05-21

Source:	CJK editorial group
Title:	Misc Editorial Report(Ext. E, UNC, IWDS, IRG PnP)
Meeting:	IRG#42, Qingdao, China
Status :	To be Approved by IRG plenary
Actions required	To be followed by IRG members
Distribution:	IRG
Medium :	Electronic
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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 following issues.

## 1. IRG PnP issues

### References:

- IRGN1966 *Suggestion to establish rule sharing document of large file size* (Japan)
- IRGN2003 *Website for long IRG documents* (IRG Rapporteur), and feedbacks
- IRGN2004 *Issues Regarding the UNC Process* (Unicode)
- IRGN2006 *Document format/processing suggestions* (Ken Lunde), and feedbacks
- IRGN2016 *IRG Principles and Procedures Version 7draft 1*

The editorial group discussed IRGN 1966, IRGN2003, IRGN2004, IRGN2006 and their feedbacks then agreed to the following:

- 1) All static documents submitted after IRG#42 shall be in PDF form. For easy review across different platforms, the additional MS Word files are welcome to be submitted to the IRG Rapporteur.
- 2) All IRG large files shall be hosted on Google drive. For easy browsing and downloading in mainland of China, a mirror drive on [www.360.cn](http://www.360.cn) is used.
- 3) The following sentences shall be added to IRG PnP for UNC submission at the corresponding location: “Evidence of current use

is not in and of itself evidence of urgent need. The type of use also needs to be taken into account. For example, requirements of government, industry, science, or scholarship would generally be taken as evidence of urgent need.”

4) Time table of IRG PnP:

- 2014-06-19: IRG members’ chief editors give feedbacks to IRG Rapporteur
- 2014-06-29, IRG Rapporteur produce the confirmed version for submission to WG2

## 2. UNC issues

### References:

- IRGN1954R *Proposal to Encode Chinese Characters Used for Transcribing Slavonic*
- IRGN1988 *Additional Request for the 3 China’s UNCs (China), and feedbacks*
- IRGN2005 *UTC/US Urgently-needed Character Submission (UTC)*

The editorial group discussed IRGN1954R, IRGN1988, IRGN2005 and their feedbacks then agreed to the following:

- 1) The 3 UNCs in IRGN1988 are suggested to be encoded at the end of CJK block, i.e., U+9Fxx. Consequently, the related characters shall be moved out from CJK\_F.
- 2) The characters in IRGN1945R and IRGN2005 can be proposed to WG2 as UNCs for consideration.

## 3. Dis-unification of U+4CA4

### References:

- IRGN1967 *Request to Dis-unify H-9D73 with GS-224D under the Encoded Character U+4CA4 (HKSAR)*
- IRGN1989 *A Reminder of IRGN1967 (HKSAR)*

The editorial group decided to keep the simplified form of U+4CA4 at its current location and asked WG2 to assign another code point for the traditional form.

Note: Current shapes and code point is as below.

4CA4	𩺰	𩺰
魚 195.10	GS-224D	H-9D73

## 4. T glyph of U+8B04

## References:

- IRGN1994 *Representative Glyph Error Report for U+8B04 T-Source* (Individual), and feedbacks

The editorial group reviewed IRGN1994 and its feedbacks, and agreed that TCA would submit a corrected font to UCS Project Editor during IRG#42.

Note: Current T shape is as below, the corrected shape will be similar to G and H shapes.

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8B04 言 149.10	膳	膳	膳	膳	膳
	G1-4C5C	HB1-C1C3	T1-754E	J0-4625	K0-5477

## 5. Unification of U+2827C

### References:

- IRGN2015 *U+2827C unification issue*

The editorial group reviewed IRGN2015 and decided to keep unification of T shape and H shape. It does not imply that 𪛗 and 𪛘 shall be unified as components, unless agreed by IRG in future.

Note: Current shapes are as below.

2827C 身 158.11	𪛗	𪛗	𪛗
	UCS2003	TF-6127	H-8BAE

## 6. UCV and NUC issues

### References:

- IRGN1990 *IWDS UCV to be confirmed at IRG42*, and feedbacks
- IRGN1991 *IWDS New Version NUC to be confirmed at IRG42*, and feedbacks

The editorial group reviewed and discussed IRGN1990, IRGN1991 and their feedbacks. The editorial group asked Mr. Taichi Kawabata to correct the files and make additions as recorded in the 4 appendixes of IRGN2013. Examples from SuperCJK can be used as examples in IRG Working Documents series. The editorial group set time table as blow:

- 2014-06-27: Mr. Kawabata distributes revised UCV and NUC lists.
- 2014-07-18: IRG members' chief editors give feedbacks.
- 2014-08-01: Mr. Kawabata distributes confirmed lists.
- 2014-10-03: Mr. Kawabata distributes new versions.
- 2014-11-01: IRG members' chief editors give feedbacks.

## 7. Other issues

### References:

- IRGN1983(WG2N4558R) *Request of Changing One CJK\_C Source and Glyph* (China)  
IRG editorial group noted.
- IRGN1984 *Annex S source separation example* (TCA)  
IRG editorial group noted.
- IRGN1987(WG2N4564) *Disposition of comments on ISO/IEC DIS 10646 4th edition* (UCS Project Editor)  
IRG editorial group noted.
- IRGN2007 *Possible Non-Cognate Unifications in CJK Compatibility Ideographs* (Individuals)  
The editors will review it and give feedbacks by 2014-11-07.
- IRGN1986(WG2N4544) *Representation of CJK ideograph glyphs* (UCS Project Editor)
- IRGN2008 *Concern on WG2 N4544* (Japan)  
IRGN1986 and IRGN 2008 will be further studied.

Appendix1: NUCV Review and discussion record










Appendix2: UCV Review and discussion record

Appendix3: NUCV New and discussion record



Appendix4: UCV New and discussion record

(Recorded by Mr. Toshiya Suzuki, Ms. Wei Lin-mei, Ms. Yam Po-king)



4.	70	告告		<p>52C2 力 19.7</p> 	<p>Inappropriate example. None of the glyphs has the component 告.</p>	
5.	73	周周		<p>8ABF 言 149.8</p>  <p>FAB9 言 149.8</p>  <p>51CB 丩 15.8</p>  <p>9031 廾 162.8</p>  <p>9BDB 魚 195.8</p> 	<p>Inappropriate examples. None of the glyphs has the component 周.</p>	
6.	96	山 屮 屮	<p>284CF 廾 162.7</p>  <p>284F9 廾 162.8</p> 		<p>Inappropriate example. None of the glyphs has the component 屮 or 屮.</p>	
7.	119	儿 几		<p>5748 土 32.4</p> 	<p>Inappropriate example. Both glyphs are the same.</p>	



























8.	123	巳巳		<p>456B 夔 夔 夔  <small>𠄎 140.16 GKX-1067.22 T7-5468 JA-264E</small></p> <p>2F9B2 夔  <small>𠄎 140.16 H3-8FAB</small></p>	<p>Inappropriate example. None of the glyphs has the component 巳.</p>	
9.	126	本本		<p>66D3 𠄎 𠄎 𠄎  <small>日 72.13 GE-2D24 T4-5641 K1-723B</small></p>	<p>Inappropriate example. None of the glyphs has the component 本.</p>	
10.	134	𠄎𠄎𠄎	<p>2699D 𠄎 𠄎 269A7 𠄎 𠄎 𠄎  <small>日 134.11 UCS2003 T4-5C77 日 134.12 UCS2003 GKX-1006.05 T5-6928</small></p>	<p>Inappropriate example. U+2699D comprises none of the UCVs 𠄎𠄎𠄎.</p> <p>It is suggested to either delete U+2699D from the Disunified List and move U+269A7 to the Unified List, or change the UCVs to 𠄎𠄎𠄎.</p>		



11.	143	亡 亡		<p>5FD8 心 613</p>  <p>G0-4D7C HB1-A7D1 T1-4A33 J0-4B3A K0-5B4E V1-547C</p>	<p>Inappropriate example. None of the glyphs has the component 亡. They only demonstrate the unification of 亡 and 亡.</p>	
12.	146	入 入		<p>9269 金 167.5</p>  <p>G5-7545 T4-4143 J1-636B K2-6843</p>	<p>Inappropriate example. None of the glyphs has the component 入.</p>	



13.	148	内内		<p>5185  <small>U+5185</small> 内  <small>G0-445A</small></p> <p>内 内  <small>T3-2148</small> <small>J0-4662</small></p> <p>内 2F814  <small>U+2F814</small> 内  <small>V1-4C51</small> <small>T6-2150</small></p>	<p>Inappropriate example. None of the glyphs has the component of 内.</p> <p>It is suggested to replace them with U+5167 and U+2F814:</p> <p>5167  <small>U+5167</small> 内 内 内  <small>GE-2262</small> <small>HB1-A4BA</small> <small>T1-4479</small></p> <p>2F814  <small>U+2F814</small> 内  <small>T6-2150</small>  → 5185 内  = 5167 内</p>	
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



14.	159	𠂇 𠂇		<p>4301 系 120.9 纓 纓 纓 GHX-0932.20 T4-4C44 K3-2F24</p> <p>2F96D 系 120.9 纓 TF-5137</p>	<p>Due to glyph modification, U+4301 now looks exactly the same as U+2F96D. The two characters are no longer appropriate unification examples. It is suggested to either remove this pair of examples or indicate that there has been a change of glyph.</p>	
15.				<p>8985 𠂇 146.7 𠂇 𠂇 𠂇 𠂇 G3-6060 HB2-DFFA T2-4741 K2-5F54</p>	<p>Inappropriate example. None of the glyphs has the component 𠂇.</p>	
16.	168	𠂇 𠂇 𠂇		<p>8204 𠂇 134.6 𠂇 𠂇 𠂇 𠂇 𠂇 G0-742A HB2-DB57 T2-3F3C J4-755E K2-5644</p>	<p>Inappropriate example. None of the glyphs has the component 𠂇 or 𠂇.</p>	


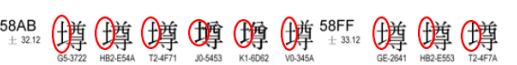




17.	185	熏熏		<p>81D0 肉 130.14</p> <p>   </p> <p>G3-4E22 HB2-F0A1 T2-620B K2-9031</p>	<p>Inappropriate example. None of the glyphs has the component  component </p>	
18.	186	東東		<p>22505 彳 60.8</p> <p> </p> <p>UCS2003 GKX-0388.09</p> <p>2F89C 彳 60.9</p> <p></p> <p>T3-3565</p>	<p>The example of U+22505 should be replaced by U+ 5F9A</p> <p>5F9A 彳 60.9 </p> <p>GE-2960</p> <p>Ref:</p> <p>2F89C 彳 60.9 </p> <p>T3-3565 → 22505  = 5F9A </p>	
19.	189	兔兔		<p>4FDB 人 9.7</p> <p>    </p> <p>GE-216E HB2-CDE9 T2-292B J0-505B K1-6041</p> <p>6097 心 61.7</p> <p>     </p> <p>G3-517C HB2-D1AB T2-2F2D J0-5824 K1-606F V1-5547</p>	<p>Inappropriate examples. None of the glyphs has the component  component .</p>	

20.	197	市市市			<p>The first two UCVs look exact the same. It is suggested to replace one of them</p> <p>with 市</p>	
21.				<p>6601 日 72.4</p> 	<p>Inappropriate example. None of the glyphs has the component 市 or 市.</p>	
22.	199	艮艮		<p>97FF 音 180.11</p> 	<p>Inappropriate examples. None of the glyphs has the component 艮.</p>	
23.	202a	赤赤			<p>The UCVs look exactly the same. It is suggested to replace one of them with 赤.</p>	



24.	204	成成		<p>665F 日 72.7 𠄎 𠄎 𠄎 𠄎 𠄎 G0-6A49 HB2-U1D4 T2-2756 J0-5A70 K0-6079</p> <p>7B6C 竹 118.7 箴 箴 箴 箴 箴 G3-6364 H-9951 T3-3077 J0-642D K0-607E</p> <p>8AA0 言 149.6 誠 誠 誠 誠 誠 誠 G1-334F HB1-B8DB T1-6662 J0-403F K0-6124 V1-6737</p>	<p>Inappropriate examples. None of the glyphs has the component 成.</p>	
25.	206	止止		<p>5634 口 30.12 嘴 嘴 嘴 嘴 嘴 G0-576C HB1-BC4C T1-6C36 J0-535C K0-7624</p> <p>653F 支 66.4 政 政 政 政 政 政 G0-557E HB1-AC46 T1-5149 J0-402F K0-6F69 V1-577B</p> <p>7D2B 糸 120.5 紫 紫 紫 紫 紫 紫 G0-574F HB1-B5B5 T1-613B J0-3B67 K0-6D39 V1-6255</p> <p>8D07 貝 154.12 贇 贇 贇 贇 贇 G3-485A HB2-F349 T2-6735 J0-6C56 K0-6B4B</p> <p>9D61 鳥 196.7 鷓 鷓 鷓 鷓 鷓 鷓 G1-7044 HB1-C44D T1-7959 J0-4C39 K0-5977 V1-6C75</p>	<p>Inappropriate examples. None of the glyphs has the component 止.</p>	
26.	213	𧈧𧈧		<p>7C2A 竹 118.12 筴 筴 筴 筴 筴 筴 G0-7422 HB1-C2AF T1-7679 J0-6451 K0-6D58 V1-6232</p> <p>8836 虫 142.18 𧈧 𧈧 𧈧 𧈧 𧈧 𧈧 G1-324F HB1-C5FA T1-7C66 J0-6A44 K0-6D59 V1-663F</p>	<p>Inappropriate examples. None of the glyphs has the component 𧈧.</p>	
27.	223	𡇗𡇗𡇗		<p>7A77 穴 116.2 𡇗 G0-476E</p>	<p>Inappropriate example. U+7A77 is single-sourced.</p>	

28.	227	賣賣		<p>5B3B 女 38.15 嬪 嬪 嬪 G3-3C76 T3-575E K2-2554</p> <p>74C4 玉 96.15 瓚 瓚 瓚 G3-3F54 T3-5A5A K2-485C</p>	<p>Inappropriate examples. None of the glyphs has the component 賣.</p>	
29.	247	叉叉		<p>249BC 玉 96.9 堅 堅 UCS2003 TS-473E</p> <p>249E9 玉 96.9 堅 堅 UCS2003 GHZ-21130.04</p>	<p>U+249BC and U+249E9 are exactly the same.</p>	

30.	290	兗 兗	<p>8412 兗 兗 兗  <small>卍 140.8 G3-8959 HB2-D862 T2-3F47</small></p> <p>26CC6 兗 兗  <small>卍 140.9 UCS2003 GKX-1043.12</small></p>		<p>The glyph of T2-3F47 has been modified</p> <p style="text-align: center;">   <small>2-3F47</small>  from <small>2-3139</small> (ISO/IEC 10646:2003(E)) to</p> <p style="text-align: center;">   <small>T2-3F47</small> . U+8412 and U+26CC6 are no longer good examples to demonstrate the disunification. It is suggested to either move U+8412 to the Unification List or indicate that there has been a change of glyph.</p>	
31.	302	𪛗 𪛗 𪛗		<p>8954 𪛗 𪛗 𪛗  <small>衣 145.11 GE-300F H-9549 T3-654K</small></p>	<p>Inappropriate example. None of the glyphs has the component  or .</p>	


32.	309	取取		<p>51A3 -- 14.8</p> 	<p>Inappropriate example. None of the glyphs has the component 取.</p>	
33.	312	士士	<p>58AB 士 32.12</p> 		<p>Inappropriate example. None of the glyphs has the component 士.</p>	
34.	318	圖圖		<p>5716 □ 31.11</p>  <p>5717 □ 31.11</p> 	<p>Inappropriate examples. It is suggested to either remove them or add 圖, 圖 and 圖 to the lists of UCVs.</p>	
35.	324	賴賴賴		<p>737A 人 94.16</p>  <p>737A 人 94.16</p> 	<p>Duplicated examples. It is suggested to delete one of them.</p>	



36.	334	廩廩		4572 仲 140.16	 G3-6852 T4-6436 K3-3131	Inappropriate example. None of the glyphs has the component 廩.	
37.	374	𠃉𠃉𠃉 𠃉	9171 𠃉 164.6 G0-3034	91A4 𠃉 164.10 GE-4124		Inappropriate example. U+9171 comprises none of the UCVs.	
38.	407	龜龜		2A6AB 龜 213.4	 UCS2003 GHZ-74809.08 T7-5749	Inappropriate example. None of the glyphs has the component 龜.	

**IRGN2009A (NUCV Review)**

The IRG agrees to revise the UCS Ideograph Non-Unifiable Component Variations List (NUCV) (IRG N1991) to reflect the following suggested revisions:









Item No.	NUCV No	NUCV	Disunified List	Unified List/Compatibilities	Comments	Status
1.	325	閒閒			<p>The two characters are exactly the same. It is suggested to change one of them to</p> <p>9593 閒閒閒閒閒閒  <small>門 169.4 G1-3C64 HB1-B6A1 T1-6266 J0-3456 K0-4A60 V1-6A73</small></p>	
2.	333a	稟稟		<p>4572 稟 稟 稟  <small>卅 140.16 G3-6B52 T4-6436 K3-3131</small></p>	<p>Inappropriate example. None of the glyphs has the component 稟</p> <p>稟</p>	
3.	401	奂奂		<p>3AB1 奂 奂  <small>文 67.9 GKX-0477.13 T3-414F</small></p> <p>25805 奂 奂 奂  <small>禾 115.9 UCS2003 GKX-0856.12 T5-482E</small></p> <p>259BA 奂 奂 奂  <small>穴 116.9 UCS2003 GKX-0867.03 T5-4832</small></p>	<p>Inappropriate examples. None of the glyphs has the component 奂 or 奂.</p> <p>奂 or 奂.</p>	
















4.	405	女 支	<p>23040 𡗗 𡗘  <small>支 89.25 UCS2003 GHZ-21481-11</small></p> <p>2427A 𡗙 𡗚  <small>火 86.8 UCS2003 T5-3070</small></p> <p>27959 𡗛 𡗜  <small>月 142.22 UCS2003 T5-7889</small></p> <p>242AE 𡗝 𡗞  <small>火 86.8 UCS2003 GHZ-21489-06</small></p>		<p>Inappropriate examples. The first pair of characters share the same component 支, while the second pair the same component 女.</p>	
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End of Document

**IRGN2009B (UCV New)**

The IRG agrees to revise the UCS Ideograph Unifiable Component Variations List (IRG N1990) to incorporate the following new suggestions:

Item No	UCV No	UCV	Disunified List	Unified List/Compatibilities	Comments	Status
1.	15	歲歲	596F 大 37.13     21693 大 37.14   <small>G3-331 T4-7B J1-3021 K2-285E UCS2003 GH2-10550.05</small>		Inappropriate example. U+596F and U+21693 demonstrate the disunification of 歲 and 歲, but 歲 is not on the list of UCVs.	
2.	32	眾眾眾 眾眾		761D 𠂇 104.10 𠂇 𠂇 𠂇   <small>G3-5F3A HB2-E6B2 T2-523A J1-4D73 K2-4A24</small>	It is suggested to add 眾 to the list of UCVs.	

3.	33	羽羽			<p>It is suggested to add additional components  and  to the component list   .</p> <p>Please refer to word examples such   as <small>GE-392D</small> and <small>J0-6643</small> .</p> <p>※Please note   and   .</p>	
4.	38	半半半		<p>9816 頁 181.5</p> <p>    </p> <p><small>G5-5F78</small> <small>HB2-E4CB</small> <small>T2-4F33</small> <small>J1-6779</small> <small>K1-613E</small></p>	<p>It is suggested to add  to the list of UCVs.</p>	

5.	46	糸 糸			<p>It is suggested to add an additional component 糸 to the component list 糸 糸. Please refer to the word example such as 糸 as G0-7469 .</p> <p>※Please note 糸</p> <p>and 糸 .</p>	
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6.	55	凡 𠂔 𠂔	<p>7162 𠂔 𠂔 𠂔 𠂔 𠂔 火 86.9 G1-5C64 HB1-DE72 T2-4458 J0-3F69 K1-5851</p> <p>8A0A 訊 訊 訊 訊 訊 言 149.3 G1-5136 HB1-8054 T1-5839 J0-3F56 K0-6372 V2-8F7D</p> <p>8FC5 迅 迅 迅 迅 迅 走 162.3 G0-5138 HB1-A8B3 T1-4B54 J0-3F57 K0-6376</p> <p>29A16 𠂔 𠂔 𠂔 骨 188.3 UCS2003 GKX-1448.09 𠂔</p> <p>3DC0 𠂔 𠂔 𠂔 火 86.7 GHZ-32205.14 T4-3277 JA-245D 𠂔 K3-2A29</p>		<p>It is suggested to add 𠂔 to the list of UCVs.</p>	
7.	63	广 广			<p>It is suggested to add Unified List examples as follows:</p> <p>廟 廟 廟 廟 廟 廟 G1-439D HB1-BCT1 T1-6C3B J0-4940 K0-9959 V1-5438</p> <p>廠 廠 廠 廠 廠 廠 G1-3327 HB1-BCT4 T1-6C5E J0-3E33 K0-735F V1-5439</p> <p>廡 廡 廡 廡 廡 廡 G1-6250 HB2-E575 T2-509E J0-5727 K1-606A V1-543A</p> <p>廢 廢 廢 廢 廢 廢 G1-374F HB1-BCTF T1-6C39 J0-5725 K0-7848 V1-543B</p> <p>廣 廣 廣 廣 廣 廣 G1-3863 HB1-BCT3 T1-6C5D J0-5722 K0-4E46 V1-543C</p>	

8.	98	𠄎 𠄎 𠄎			<p>It is suggested to add additional components 𠄎 and 𠄎 to the component list 𠄎 𠄎 𠄎 .</p> <p>Please refer to word examples such as 𠄎 and 𠄎 .</p>	
9.	106	刃 刃 刃	<p>5203 刃 18.1</p> <p>刃 刃 刃 刃 刃 刃</p> <p>G0-4850 HB1-A462 T1-4443 J0-3F4F K0-6C53 V1-4C71</p>		<p>It is suggested to add 刃 to the list of UCVs.</p>	
10.	128	𠄎 𠄎		<p>382F 𠄎 49.2</p> <p>𠄎 𠄎 𠄎</p> <p>GKX-0327.03 T3-2245 J1-2286</p> <p>𠄎</p> <p>K3-2441</p>	<p>It is suggested to add 𠄎 to the list of UCVs.</p>	
11.	161	𠄎 𠄎 𠄎 𠄎	<p>9B2C 𠄎 191.14</p> <p>𠄎 𠄎</p> <p>GE-4663 T3-612E</p>		<p>It is suggested to add 𠄎 to the list of UCVs.</p>	



12.	218	𪗇 𪗇		<p>264C3 𪗇 𪗇 𪗇 264C6 𪗇 𪗇        卷 125.12 UCS2003 GKX-0961.15 T7-3158 卷 125.11 UCS2003 GHZ-42782.10</p>	<p>Inappropriate example. None of the glyphs has the component 𪗇.</p>	
13.	256	友 友 友	<p>39DE 拔 拔        手 64.5 TF-27ZE JA-238E</p> <p>22B0C 拔        手 64.6 UCS2003</p>		<p>It is suggested to add 友 to the list of UCVs.</p>	
14.	305	𪗇 𪗇		<p>87B7 𪗇 𪗇 𪗇        虫 142.11 GE-3C55 HB2-EE66 T2-5F34</p>	<p>Inappropriate example. None of the glyphs has the relative length of strokes as 𪗇.</p>	

15.	315	為 爲			<p>It is suggested to add an additional</p> <p>component 爲 to the component list 為 爲.</p> <p>Please refer to the word example such</p> <p>隱 as GKX-1360.18 .</p>	
16.	337	廉 廉	<p>71EB 熾 熾 熾 火 86.13 G3-505A H-96F9 T3-5540</p> <p>24484 熾 火 86.16 UCS2003</p>		<p>Inappropriate example.</p> <p>U+71EB and U+24484 demonstrate the disunification of 廉 and 廉, but 廉 is not on the list of NUCVs.</p>	

17.	360	𪗇 𪗇 𪗇		<p>5DE4  <small>47.12</small></p> <p>𪗇  <small>G5-4165</small></p> <p><del>𪗇</del>  <small>T3-4B6C</small></p> <p>𪗇  <small>J1-3B7E</small></p> <p>𪗇  <small>K2-2F75</small></p>	<p>It is suggested to add  𪗇 to the list of  UCVs.</p>	
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**IRGN2009B (NUCV New)**

The IRG agrees to revise the UCS Ideograph Non-Unifiable Component Variations List (NUCV) (IRG N1991) to incorporate the following new suggestion:

Item No.	NUCV No	NUCV	Disunified List	Unified List/ Compatibilities	Comments	Status
1	264a	吉 吉	7E20 系 120.10 穀 穀 穀 穀 穀 G3-4F3A HB2-EAD1 T2-693D J1-6446 K1-592B 23ABA 爻 79.11 𪛗 𪛗 UCS2003 GHC		Inappropriate example. U+7E20 and U+23ABA demonstrate the disunification of 吉 and 𪛗, but 𪛗 is not on the list of NUCVs.	

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