

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2/IRG N2042

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Source:	CJK editorial group
Title:	CJK_F1 Editorial Group Report and Ext. C
Meeting:	IRG#43, San Jose, USA
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Editors from China, Japan, R.O.Korea, TCA, Vietnam, US and Unicode Consortium met during IRG#42. Representatives of SAT attended the meetings. The editorial group discussed the CJK_F1 and CJK_C issues as below.

1. CJK_F1 Issue

References:


- IRGN2017 (CJK_F1v3.0) Japan Further Comments
 - Response from ROK
- IRGN2017 (CJK_F1v3.0) Jaemin Chung Comment
- IRGN2040 Issues related to U+29F3B and JMJ-055359 (Suzuki)
- IRGN2041 SAT dropping list


The editors reviewed the above documents and concluded:

- **IRGN2017 (CJK_F1v3.0) Japan Further Comments**
 - **Response from ROK**


The following characters should be removed from CJK_F1 for unification:

- ◇ Z_SAT01338 (CJKF:SN02537) **𠄎** Z SAT01338, unified to U+22758 惶.
- ◇ Z_SAT01096 (CJKF:03431) **𠄏** Z SAT01096, unified to U+6752 杓.
- ◇ Z_SAT03456(CJKF:02198) **𠄐** Z SAT03456, unified to u+536E 卮.
- ◇ Z_SAT04922(CJKF:02438) **𠄑** Z SAT04922, unified to U+224BF 𠄑 .
- ◇ KA-KC01326(CJKF:02719) **𠄒** KA-KC01326, unified to U+2F8B1 懶.
- ◇ JMJ-059937(CJKF:04997) **眞** JMJ-059937, unified to U+20924 眞 .

◇ JMJ-058841(CJKF:07245)  JMJ-058841, unified to U+488B 迓.


◇ KA-KC01963 (CJKF:03844)  KA-KC01963, unified to U+27BF8 𠄎.

The following character should be kept in CJK_F1 for disunification:



◇ KA-KC05037(CJKF:02200)  KA-KC05037. It should NOT be unified to U+3540 𠄎.(See ROK response)

The following 2 characters are withdrawn by their submitter, SAT:


◇ Z_SAT01722  00791.

◇ Z_SAT04653  02976.

● **IRGN2017 Jaemin Chung Comment: Unification issue of G_CY0697 in CJK F1 V3**

 G_CY0697  G_CY0697 to U+2144F 塙 should be unified.

● **IRGN2040 Issues related to U+29F3B and JMJ-055359 (Suzuki)**

Keep JMJ-055359  JMJ-055359 DIS-UNIFIED with U+29F3B 𩺰. This is NOT an example

for dis-unification of component  vs component .

● **IRGN2041 SAT dropping list**

Agree to drop 50 SAT characters. The editors noticed that one character (Z_SAT03090, CJKF=03908) was sharing one code point with a G character (G_Z4851402), thus the G glyph and G source should be kept in CJK_F1.

2. CJK_C Issues

References:

- IRGN2015 U+2827C unification issue
- IRGN2021 U-2B08F Source/Glyph Issue
- IRGN2037 Error report on CJK C in 4th ed. of ISO/IEC 10646

The editors reviewed the above documents and confirmed:

● **IRGN2015 U+2827C unification issue**

This is about U+2827C 𤝵. It was reviewed during IRG#42: The editorial group reviewed IRGN2015 and decided to keep unification of T shape and H shape. It does not imply that 𤝵 and 𤝵 shall be unified as components, unless agreed by IRG in future.

● **IRGN2021 U-2B08F Source/Glyph Issue**

This is about U+2B08F  2B08F  竹 118.9  TD-6162  UCI-00940, also mentioned in IRGN2037.

● **IRGN2037 Error report on CJK C in 4th ed. of ISO/IEC 10646**

This document is about U+2AD12 and U+2B08F. It was discussed during WG2#63 and will be solved by the UCS Editor.

UCS Code	Current UCS Glyph	TCA-CNS Code	Proposed Glyph	Conclusion at IRG#36
2AD12	楸	TE-353F	楸	Remove T source. The proposed glyph is already encoded in U+22E16.
2B08F	籟	TD-6162	籟	Remove T source. The proposed glyph can be submitted to future CJK extension.