

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2/IRG N1992













Date: 2014-04-23

Source:	Jaemin Chung
Title:	Extension F1 and Extension E unification issue
Status:	Member body contribution
Action required:	To be considered by the IRG
Pages:	1

I checked the consolidated comments of IRG N1979, and those comments do not cover Extension E characters except one comment (00121 = U+2C037).

I found out that at least five characters (including 00121) in CJK F1 v2.0 (IRG N1979) are already in Extension E (WG2 N4571), which is soon to be encoded. Since there will be no more changes to Extension E at this point, the following four characters and 00121 will be encoded as Extension E characters and need to be excluded from CJK F1.

(Note that this list is not exhaustive; there may be more duplicates.)

SN1	Image 1	SN2	Image 2	Type	Comment	Note
01528		U+2BB8D (Ext E)		Unification	Extension E (WG2 N4571)	2BB8D 土 32.9  TD-2424
03958		U+2C1E0 (Ext E)		Unification	Extension E (WG2 N4571)	2C1E0 水 85.6  TC-3E37
04374		U+2C2D6 (Ext E)		Unification	Extension E (WG2 N4571)	2C2D6 火 86.15  GKX-0686.18
07025		U+2C98C (Ext E)		Unification	Extension E (WG2 N4571)	2C98C 走 156.6  TD-4628

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Title: Feedback to N1992, Result of Preliminary Check between Ext. E IDS and Ext. F IDS.





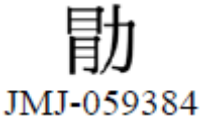

Source: Taichi Kawabata

Date: 2014/05/19

Status: Individual Contribution

Action: FYI

When Ext. F project had started, the Ext. E was not in FDIS stage, therefore machinery comparison of Ext. F was executed between URO, Ext. A – Ext. D. As a response to Jaemin Chung's survey in IRG N1992, a preliminary machinery comparison between Ext. E (in FDIS chart) IDS and Ext. F was tested. The pairs to be checked are following:

Z_SAT01687	06446 (F2)		U+2C7D3	
Z_SAT60405	00121 (F1)		U+2C037	
JMJ-059384	00762 (postponed)		U+2B9B1	

The 3 pairs are the pairs which the glyphic differences are quite small, almost negligible. I will continue IDS comparison to search the pairs with non-negligible but unifiable difference.

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