






Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/IRG N2338 TCA_Feedback_R















Date: 2019-5-14

Doc. Type:	Member body contribution	
Title:	TCA's feedback to IRG N2338	
Source:	TCA	
Status:	Input to IRG meeting 52	
Action:	For consideration by JTC1/SC2/WG2/IRG	
Distribution:	IRG Members and Ideographic Experts	
No. of pages:	3	
Appendixes	None	
Medium:	Electronic	

For the IRG N2338, there are four groups of relative T-source glyphs shown in the following table. For those four groups of T-source glyphs, TCA's feedback are described as follows:

	T-code/UCS-code	USC font	全字庫 font
1	T4-216A/U+53FD	<p>53FD □ 30.2</p>  <p>G0-5F34</p>  <p>T4-216A</p>	   <p>明體 楷體 宋體</p>

For the group 1, TCA agree U+53FD should not be unified, need to be encoded separately.

	T-code/UCS-code	USC font	全字庫 font
2	T4-2135/ U+2F878	<p>2F878 ⊕ 45.0</p>  <p>T4-2135</p>  <p>H-8B03</p>  <p>UTC-00120</p> <p>≡ 5C6E 𠄎 ~ 5C6E FE01</p>	   <p>明體 楷體 宋體</p>
	T2-212B/U+5C6E	<p>5C6E ⊕ 45.0</p>  <p>G0-6578</p>  <p>HB2-C94B</p>  <p>T2-212B</p>  <p>J0-5625</p>  <p>K2-2E4C</p>	   <p>明體 楷體 宋體</p>

For the group 2, TCA agree U+2F878 and 5C6E should not be unified, need to be encoded separately.

	T-code/UCS-code	USC font	全字庫 font
3	T6-4A3F/U+2F8F0	2F8F0 欠 76.6 𩇛 T6-4A3F ≡ 238A7 𩇛 ~ 238A7 FE00	
	T6-3857/U+238A7	238A7 欠 76.6 𩇛 𩇛 𩇛 UCS2003 GKX-0567.07 T6-3857	

For the group 3, TCA agree U+2F8F0 and U+238A7 should not be unified , need to be encoded separately.

	T-code/UCS-code	USC font	全字庫 font
4	T6-3C77/U+2FA02	2FA02 食 184.2 飢 T6-3C77 ≡ 98E2 飢 ~ 98E2 FE00	
	T1-586A/U+98E2	98E2 食 184.2 飢 飢 飢 飢 飢 飢 G1-783F HB1-B0A7 T1-586A J0-3532 KD-5146 V1-6C29	

For the group 4, TCA agree U+2FA02 and U+U98E2 should not be unified , need to be encoded separately.

(End of document)