

Universal Multiple - Octet Coded Character Set

UCS

ISO/IEC JTC1/SC2/WG2/IRG N2892

Date: 2025-10-28

Source:	China
Author:	Chen Zhuang
Title:	IRG Disunified Ideographs from IRG#45 to IRG#65
Meeting:	IRG #66
Status:	
Actions required:	FYI
Distribution:	IRG
Medium:	Electronic
Page:	8
Appendix:	None

The table starting from Page 3 lists all disunification cases since the IRG#45 meeting. The links to reference documents, including the Editorial Reports on Miscellaneous Issues of each IRG meeting, and related WG2 documents, are provided in the corresponding entries.

Updated 2025-10-16: Entries of Meeting 65 per IRGN2828 (Editorial Report on Miscellaneous Issues), IRGN2826 (Recommendations) and other documents.

Updated 2025-06-01: Entries of Meeting 64 per IRGN2767 (Editorial Report on Miscellaneous Issues) and other documents.

Updated 2025-03-10: Entry of T6-287B per IRGN2704.

Update 2024-10-08: New code points of T4-2634 and TF-2662 are finally decided per WG2 N5254. JMJ-010468 is kept in U+5CC0.

Update 2024-04-02: Entry of T4-2634 and JMJ-010468 per IRGN2671.

Update 2024-03-13: Entry of V1-5454, UTC-01005 per UCS6 AMD1.

Update 2022-08-02: Code points of V1-5454, UTC-01005 have been changed as approved.

Update 2022-03-14: Code points of T6-487C, T4-2A44, V2-8166&UTC-00732, V0-3D5B, T5-2160 have already been changed as approved.

Update 2021-10-08: Entry of T5-2160, T5-3B50, T6-497E, T5-264A, T5-3F66, T6-2C23 and their references were added per TCA feedback dated 2021-09-11.

Meeting No.	Source reference	Glyph	Historical Code Point	New Code Point	Current Status	Reference document	Note
45	K3-2A46	𩚑 K3-2A46	U+3E02	U+9FEA	done	IRGN2106	
48	T6-2C51	𩚑 T6-2C51	U+2F8FD	U+2DC09	done	IRGN2218	TU-2F8FD is added to the historical code point U+2F8FD
48	T5-2D48	𩚑 T5-2D48	U+2F89B	U+38E3	done	IRGN2218	
48	TF-2F3E	𩚑 TF-2F3E	U+38E3	U+2F89B	done	IRGN2218	
49	H-8FA8	𩚑 H-8FA8	U+2F9B2	U+270F0	done	IRGN2265	HU-2F9B2 is added to the historical code point U+2F9B2
50	TE-656C	𩚑 TE-656C	U+7B9A	U+5284	done	IRGN2293	
50	T2-4C61	𩚑 T2-4C61	U+5284	U+7B9A	done	IRGN2293	
51	T3-233C	𩚑 T3-233C	U+2F83B	U+4DB8	done	IRGN2329	TU-2F83B is added to the historical code point U+2F83B
52	UTC-00120	𩚑 UTC-00120	U+2F878	U+4DB9	done	IRGN2365	
52	T4-2135	𩚑 T4-2135	U+2F878	U+4DB9	done	IRGN2365	TU-2F878 is added to the historical code point U+2F878

Meeting No.	Source reference	Glyph	Historical Code Point	New Code Point	Current Status	Reference document	Note
52	T6-3C77	飢 T6-3C77	U+2FA02	U+4DBF	done	IRGN2365	TU-2FA02 is added to the historical code point U+2FA02
52	T6-4A3F	𪗇 T6-4A3F	U+2F8F0	U+4DBE	done	IRGN2365	TU-2F8F0 is added to the historical code point U+2F8F0
52	T4-216A	𪗈 T4-216A	U+53FD	U+4DB7	done	IRGN2365	TB-5545 is added to the historical code point U+53FD
52	T5-3B50	𪗉 T5-3B50	U+2F984	U+ 440B	done	IRGN2365	TU-2F984 is added to the historical code point U+2F984
52	T6-497E	𪗊 T6-497E	U+440B	U+4DBC	done	IRGN2365	
52	T5-264A	𪗋 T5-264A	U+2F8D7	U+4DBB	done	IRGN2365	TU-2F8D7 is added to the historical code point U+2F8D7
52	T5-3F66	𪗌 T5-3F66	U+2F8DA	U+4DBD	done	IRGN2365	TU-2F8DA is added to the historical code point U+2F8DA
52	T6-2C23	𪗍 T6-2C23	U+2F8D6	U+4DBA	done	IRGN2365	TU-2F8D6 is added to the historical code point U+2F8D6
56	T5-2160	𪗎 T5-2160	U+2F83A	U+2B738	done	IRGN2463R	TU-2F83A is added to the historical code point U+2F83A
56	V2-8166	𪗏 V2-8166	U+3B3F	U+2B736	done	IRGN2463R	VN-03B3F is added to the historical code point U+3B3F

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56	UTC-00732	𪗇 UTC-00732	U+3B3F	U+2B736	done	IRGN2463R	
56	V0-3D5B	𪗈 V0-3D5B	U+722B	U+2B735	done	IRGN2463R	VN-0722B is added to the historical code point U+722B
56	T6-487C	𪗉 T6-487C	U+2F8A4	U+317AB	done	IRGN2463R	TU-2F8A4 is added to the historical code point U+2F8A4
56	T4-2A44	𪗊 T4-2A44	U+2F936	U+31C2D	done	IRGN2463R	TU-2F936 is added to the historical code point U+2F936
58	V1-5454	𪗋 V1-5454	U+5F50	U+2B739	done	WG2 N 5194	VN-05F50 is added to the historical code point U+5F50
58	UTC-01005	𪗋 UTC-01005	U+5F50	U+2B739	done	WG2 N 5194	
62	T4-2634	𪗌 T4-2634	U+5CC0	U+2B73A	changed in ISO/IEC CD 10646(Ed.7)	WG2 N5254	
62	JMJ-010468	𪗌 JMJ-010468	U+5CC0	U+5CC0	kept no change in ISO/IEC CD 10646(Ed.7)	WG2 N5254 IRGN 2671	ISO/IEC CD 10646(Ed.7): 5CC0 𪗌 𪗌 𪗌 𪗌 山 48.5 GE-3735 TF-2662 JMJ- KO-817C KPQ-E3E3
62	TF-2662	𪗌 TF-2662	U+2F879	U+5CC0	changed in ISO/IEC CD 10646(Ed.7)	WG2 N5254	TU-2F879 is added to the historical code point U+2F879

Meeting No.	Source reference	Glyph	Historical Code Point	New Code Point	Current Status	Reference document	Note
63	T6-287B	𠂇 T6-287B	U+2F980	U+2B73E	changed already in the Unicode Standard.	IRGN2704	TU-2F980 is added to the historical code point U+2F980
64	KP1-439A	𠂇 KP1-439A	U+6138	U+2B73F	To be confirmed by WG2#72.	IRGN2767 IRGN2782	The new code point was changed from U+2B81E to U+2B73F after IRG#64. China may do a horizontal
64	T6-5157	壺 T6-5157	U+2F85B	U+21533	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F85B
64	T6-2267	𡗗 T6-2267	U+2F860	U+216A7	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F860
64	T3-3565	𡗗 T3-3565	U+2F89C	U+22505	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F89C
64	T6-3921	𡗗 T6-3921	U+2F905	U+23D40	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F905
64	T6-4B42	𡗗 T6-4B42	U+2F927	U+2AEC5	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F927
64	T6-3279	𡗗 T6-3279	U+2F935	U+24C36	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F935
64	T6-3331	𡗗 T6-3331	U+2F943	U+2511A	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F943

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64	T7-266A	 T7-266A	U+2F96E	U+31E7C	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F96E
64	T5-2129	 T5-2129	U+2F81D	U+20674	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F81D
64	T6-2F38	 T6-2F38	U+2F82D	U+2D161	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F82D
64	T6-243B	 T6-243B	U+2F85D	U+21587	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F85D
64	T6-2D24	 T6-2D24	U+2F92B	U+248FD	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F92B
64	T5-4874	 T5-4874	U+2F97E	U+2659D	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F97E
64	T6-4E3B	 T6-4E3B	U+2F9A4	U+26D06	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F9A4
64	T5-7A38	 T5-7A38	U+2F9CB	U+4695	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F9CB
64	T3-607C	 T3-607C	U+2F9D6	U+25AD4	To be confirmed by WG2#72.	IRGN2767 IRGN2778	T source reference to be updated to U+2F9D6

Meeting No.	Source reference	Glyph	Historical Code Point	New Code Point	Current Status	Reference document	Note
65	KP1-869A	頤 KP1-869A	U+FACB (≡980B 頤 ~ 980B FE00)	U+2EA07	To be confirmed by WG2#73.	IRG N2767, 2765, 2786, 2828, 2834, 2861, 2865	KP source reference to be updated to KPU-0FACB.
65	T6-6430	頤 T6-6430	U+2F9FF (≡ 980B 頤 ~ 980B FE02)	U+2EA07	To be confirmed by WG2#73.		T source reference to be updated to TU-2F9FF.
65	GCES1-00550	𠂔	U+6B25	U+2B81E	To be confirmed by WG2#73.	IRG N2730, 2743, 2805R2, 2828, 2876R2, 2889R2	This glyph was ever unified to G5-4A39 “𠂔曰欠” at U+6B25, whose shape is consequently updated to 𠂔.
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65							

END.