

Universal Multiple - Octet Coded Character Set  
UCS

ISO/IEC JTC1/SC2/WG2 IRG N2653

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Source:	China
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Title:	Feedback on IRGN2616,IRGN2642
Meeting:	IRG #61
Status:	Member's submission
Actions required:	To be considered by IRG
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Appendix:	Attributes, TTF

IRGN2616 suggests to change the glyph of U+2B92C.

IRGN2642 suggests to change the glyph of U+203D8, U+2D156, U+25B9F.

According to the meeting resolution IRGN2622(3. Glyph change), China accepted these suggestions and revised the glyph information.

The glyph shape and attributes are shown below:

Code Point	Glyph	Source	Previous Reference	Radical	Stroke Count	First Stroke	Total Stroke	IDS	Pronunciation
U+203D8		kIRG_G Source	GHZ-102 25.07	9.13	13	2	15	𠂇 𠂈 𠂉 口 儿 言	qian1
U+25B9F		kIRG_G Source	GKX-088 9.11	118.9	9	1	15	𠂇 竹 𠂈 𠂉 𠂊 𠂋	kuang1
U+2B92C		kIRG_G Source	GIDC-00 5	2.5	5	4	6	𠂇 𠂈 𠂉	gang4
U+2D156		kIRG_G Source	GKJ-0010 2	1.5 22.4	5 4	2 1	6 6	𠂇 𠂈 𠂉 𠂊	kuang1

(End of the document)

2D156

匚 22.3

The image shows the uppercase Chinese character '匚' (GKJ-00102). It consists of a square frame with a vertical line extending downwards from the center of the top edge, and three horizontal lines extending from the vertical line to the right edge of the square.

GKJ-00102

The image shows the uppercase Chinese character '匚' (SAT-60036). It is identical in structure to the character in the previous block, consisting of a square frame with a vertical line extending downwards from the center of the top edge, and three horizontal lines extending from the vertical line to the right edge of the square.

SAT-60036

2D

2D156

匚 22.3

玉 96.2

A blue stylized Chinese character '匚' (U+3002) with arrows indicating the stroke order: a vertical line down on the left, and a horizontal line across the top.

GKJ-00102

A blue stylized Chinese character '匚' (U+3002) with arrows indicating the stroke order: a vertical line down on the left, and a horizontal line across the top.

SAT-60036

2D16

+ 24.