

Universal Multiple-Octet Coded Character Set
UCS

ISO/IEC JTC1/SC2/WG2 IRG N2636
Date: 2024-03-22

Source:	China
Meeting:	IRG#62
Title:	Feedback For Confirmation about U+2C21C
Status:	Member's submission
Actions required:	To be considered by IRG
Distribution:	IRG
Author:	TAO Yang
Medium:	Electronic
Pages:	1
Appendixes:	0

Eiso Chan and I received the request for encoding 𪗇. Her name on the ID card shows this character has already been supported by RKXX system of the Ministry of Public Security of China.

We confirmed that this character should be added as a horizontal extension for U+2C21C, and the G-Source reference value could be GHZR-31789.03.

While I received another suggestion for the value setting, using GIDC-F15C instead, with the code point in RKXX.

I think its better to use IDC value to indicate more authoritative source of information.