

Doc Type: Working Group Document
 Title: Request to add seven new UCVs¹
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1 留雷雷

1	2	3
U+7559	U+7571	U+24CA2
GHTJKPV	GTJKPV	T

Here are disunified examples. They share the readings and the meanings. Hence we suggest a level 1 UCV for 留雷雷.

U+7559 留		U+7571 雷		U+24A7E 雷	
U+3A28	攏	U+3A45	攏	U+24A7E	璫
U+586F	攏	U+3667	攏		
U+5EC7	廡	U+222BA	廡	U+30906	瘡
U+69B4	榴	U+6A4A	榴		
U+6E9C	溜	U+6F91	溜		
U+7460	璫	U+74A2	璫		
U+7624	瘡				
U+905B	遛	U+285BB	遛		
U+9724	雷	U+29178	雷		
U+9DB9	鷓	U+2A173	鷓		
U+2254D	徇	U+22532	徇		
U+22793	溜	U+2D7AC	溜 (𠃉) 𠃉		
U+24811	溜	U+2487C	溜 (𠃉) 𠃉		
U+256C5	溜	U+256FD	溜		
U+25837	溜	U+2588B	溜		
U+259E5	窟	U+25A0C	窟		
U+267A7	腦	U+2681D	腦		

¹Sources of this document are available online: <https://github.com/JLHwung/IRGN2675>.

2 刼刼刼

1	2	3
刼	刼	刼
U+5227	U+523C	U+52AB
GHTJKPV	GHTKJP	GHTJKPV

Here are disunified examples. They share the readings and the meanings. Hence we suggest a level 1 UCV for 刼刼. Note that this UCV does not include U+5226 刼 because 刀 and 丩 are not unifiable.

U+5227 刼		U+523C 刼		U+52AB 刼	
U+272E4	𪔓	U+3958	𪔓	U+8710	𪔓
		U+20268	𪔓	U+393C	𪔓
		U+289F6	𪔓	U+2CF86	𪔓
		U+2BF45	𪔓	U+289B2	𪔓
				U+22B31	𪔓

3 辛辛

1	2
辛	辛
U+8F9B	U+2840C
GHTJKPV	GTJ

Here are disunified examples. They share the readings and the meanings. Hence we suggest a level 1 UCV for 辛辛.

U+8F9B 辛		U+2840C 辛	
U+89EA	𪔓	U+278FF	𪔓
U+8F9F	𪔓	U+2E77B	𪔓
U+2B2C1	𪔓	U+2E51D	𪔓

4 𪗇 𪗈

1	2
𪗇	𪗈
U+23B09 GTV	Unencoded

Here are disunified examples. They share the readings and the meanings. In some cases 𪗈 can also be a variant of 𪗇, e.g. U+235F8 𪗈 is a variant of U+23535 𪗇. Therefore we suggest level 2 UCV for 𪗇 𪗈. Note that the unification request for 𪗇 with 𪗈 was also brought up by Henry Chan during the WS2017 review².

U+23B09 𪗇		Unencoded 𪗈	
U+3521	𪗇	U+20892	𪗈
U+3BB0	𪗇	U+235FD	𪗈
U+5AB2	𪗇	U+5AD3	𪗈
U+818D	𪗇	U+2DA44	𪗈
U+8C94	𪗇	U+27D00	𪗈
U+939E	𪗇	U+321DA	𪗈
U+2A106	𪗇	U+2A122	𪗈

Although 𪗈 is not yet encoded, the proposed UCV does not imply that 𪗈, as a standalone character, should be unified to 𪗇. Quite the opposite I suggest we encode 𪗈 separately as it will be useful as an IDS component in the encoded characters mentioned above.

5 𪗉 𪗊

1	2
𪗉	𪗊
U+5C51 GHTJKP	U+3795 GTP

²For more information, see <https://hc.jsecs.org/irg/ws2017/app/?id=04445>

Here are disunified examples. They share the readings and the meanings. Hence we suggest a level 1 UCV for 屑.

U+5C51 屑		U+3795 屑	
U+698D	梶	U+2354B	梶
U+2A64C	齧	U+2A647	齧
U+2A651	齧	U+2A646	齧

6 隸隸隸隸隸

1	2	3	4	5
隸	隸	隸	隸	隸
U+96B7	U+96B8	U+28F7B	U+28F7E	U+2B559
GTJKP	GHTJKP	GT	G	T

Here are disunified examples. They share the readings and the meanings. Hence we suggest a level 1 UCV for 隸隸隸隸. Note that this UCV can combine with UCV #435 to handle other variants, such as .

U+96B7 隸		U+96B8 隸		U+28F7B 隸		U+28F7E 隸		U+2B559 隸	
U+3611	嗽			U+2D2FA	嗽	U+2D31A	嗽		
U+22E00	擻			U+2D8BF	擻				
U+237CC	擻	U+2AD1B	擻						
U+240C0	擻	U+2DCEC	擻					U+240B0	擻
		U+2533F	擻	U+25324	擻				
U+25DBE	籟	U+25DD7	籟						

7 寧寧

1	2
寧	寧
U+5BD5	U+21A34
GHT	GHTP

There are currently no disunified examples, but they are all variants of 寧. When used as a component, they share the readings and the meanings. Hence we suggest a level 1 UCV for 寧寧. This UCV is similar to the UCV #267.

U+5BE7 寧		U+5BD5 寧		U+21A34 寧	
U+45FF	寧	U+2E53E	寧	U+2A162	寧
U+6FD8	寧	U+2C23F	寧		
U+8079	寧	U+265F0	寧		
U+85B4	寧	U+2C78A	寧		
U+944F	寧	U+28B4B	寧		
U+9E0B	寧				
U+261AD	寧	U+2615C	寧		
U+27C17	寧	U+2B384	寧		

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