

Complete Charts for PRI 349:

Registration of additional sequences in the Adobe-Japan1 collection

Updated on April 25, 2017

These charts show the representative glyphs for the three Ideographic Variation Sequences proposed in PRI 349: *Registration of additional sequences in the Adobe-Japan1 collection*. For more details on this submission, please see <http://www.unicode.org/ivd/pri/pri349/>.

These charts are indexed by the code point of the Base Character, sorted in code point order, and display for each proposed sequence the following information:

- ▶ the corresponding glyph in *Kozuka Mincho Pr6N R*
- ▶ the sequence identifier in the form of the corresponding Adobe-Japan1-x CID
- ▶ the line to be added to the *IVD_Sequences.txt* file, but without a Variation Selector specified

These complete charts show all the sequences which are proposed.

As background information, please note that the Adobe-Japan1 collection intentionally includes 14 pairs of sequences that correspond to the same sequence identifier, as shown in the table below:

Sequence Identifier	Registered Adobe-Japan1 Sequence			
	Base Character	Variation Selector	Base Character	Variation Selector
CID+13651 衛	885E 【衛】	E0101	2B7D8 【衛】	E0100
CID+13724 檣	2363A 【檣】	E0102	2B78E 【檣】	E0100
CID+13780 今	4ECA 【今】	E0101	2B746 【今】	E0100
CID+13866 勢	52E2 【勢】	E0101	2B751 【勢】	E0100
CID+13912 達	9039 【達】	E0101	9054 【達】	E0101
CID+14064 桺	687A 【桺】	E0101	2B789 【桺】	E0100
CID+14089 梁	6881 【梁】	E0101	9FC4 【梁】	E0100
CID+14140 杞	675E 【杞】	E0101	233CC 【杞】	E0100
CID+14168 袂	7953 【袂】	E0101	9FC6 【袂】	E0100
CID+19071 鴉	29FCE 【鴉】	E0100	29FD7 【鴉】	E0100
CID+20114 座	5EA7 【座】	E0101	2B776 【座】	E0100
CID+20152 櫟	6AF8 【櫟】	E0100	237F1 【櫟】	E0100
CID+20201 菟	83DF 【菟】	E0103	2B7CF 【菟】	E0100
CID+20240 鎗	943A 【鎗】	E0101	2B7F0 【鎗】	E0100

PRI 349 proposes three sequences that will result in three additional pairs of sequences that correspond to the same sequence identifier, as shown in the table below:

Sequence Identifier	Registered Adobe-Japan1 Sequence		PRI 349
	Base Character	Variation Selector	Base Character
CID+13834 ヽ	5C0F 【小】	E0102	2D544 【ヽ】
CID+14187 籩	7F50 【籩】	E0101	2E278 【籩】
CID+14226 蹊	8E4A 【蹊】	E0101	2E6EA 【蹊】

2D544 ヲ
13834
2D544; Adobe-Japan1; CID+13834

2E278 罐
14187
2E278; Adobe-Japan1; CID+14187

2E6EA 蹊
14226
2E6EA; Adobe-Japan1; CID+14226