Complete Charts for PRI 349:

Registration of additional sequences in the Adobe-Japan1 collection

Updated on June 29, 2017

These charts show the representative glyphs for the four 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 backround 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 衞	885E【衞】	E0101	2B7D8【衞】	E0100
CID+13724 橋	2363A【橋】	E0102	2B78E【橋】	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 栎	687A【栎】	E0101	2B789【栎】	E0100
CID+14089 梁	6881【梁】	E0101	9FC4【梁】	E0100
CID+14140 杞	675E【杞】	E0101	233CC【杞】	E0100
CID+14168 祓	7953【祓】	E0101	9FC6【祓】	E0100
CID+19071 鶏	29FCE【鶏】	E0100	29FD7【鶏】	E0100
CID+20114 座	5EA7【座】	E0101	2B776【座】	E0100
CID+20152 欅	6AF8【欅】	E0100	237F1【欅】	E0100
CID+20201 菟	83DF【菟】	E0103	2B7CF【菟】	E0100
CID+20240 鐺	943A【鐺】	E0101	2B7F0【鐺】	E0100

PRI 349 proposes four sequences that will result in four 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 ッ	5C0F【小】	E0102	2D544【ッ】
CID+13863 衷	8870【衷】	E0101	2E569【衷】
CID+14187 罐	7F50【罐】	E0101	2E278【罐】
CID+14226 蹊	8E4A【蹊】	E0101	2E6EA【蹊】

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

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

2E569 衰
13863
2E569; Adobe-Japan1; CID+13863

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