

Proposal to encode daNDa signs
of Indian scripts separately in Unicode
(Naga Ganesan, 4/4/2006)

Table 1

Indic script	Unicode character name	Glyph	Unicode code-point
Bengali	Bengali Danda	৳	U+09E4
	Bengali Double Danda	৳৳	U+09E5
Kaithi	Kaithi Danda	।	U+1104A
	Kaithi Double Danda	॥	U+1104B
Gurmukhi	Gurmukhi Danda	।	U+0A64
	Gurmukhi Double Danda	॥	U+0A65
Gujarati	Gujarati Danda	।	U+0AE4
	Gujarati Double Danda	॥	U+0AE5
Siddham	Siddham Danda	।	U+1CD4
	Siddham Double Danda	॥	U+1CD5

Table 1 (continued)

Indic script	Unicode character name	Glyph	Unicode code-point
Saurashtra	Saurashtra Danda		U+A8CE
	Saurashtra Double Danda		U+A8CF
Telugu	Telugu Danda		U+0C64
	Telugu Double Danda		U+0C65
Tamil	Tamil Danda	•	U+0BE4
	Tamil Double Danda	••	U+0BE5
Kannada	Kannada Danda		U+0CE4
	Kannada Double Danda		U+0CE5
Oriya	Oriya Danda	୦	U+0B64
	Oriya Double Danda	୦୦	U+0B65

Properties of all these dandas are the same as those of Devanagari dandas:

General category: Po - Punctuation, other

Canonical combining class: 0 - Spacing, split, enclosing, reorderant, & Tibetan subjoined

Bidirectional category: L - Left-to-right