Request to change the representative glyph of Sharada Vowel Signs Vocalic L and Vocalic LL

Srinidhi A and Sridatta A

Tumakuru, Karnataka, India
srinidhi.pinkpetals24@gmail.com, sridatta.jamadagni@gmail.com

October 23, 2015

This document requests to change the representative glyph of 111BA SHARADA VOWEL SIGN VOCALIC L and 111BB SHARADA VOWEL SIGN VOCALIC LL. These two characters are currently depicted in the Code chart as follows:

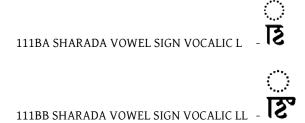
111BA \bigcirc SHARADA VOWEL SIGN VOCALIC L

111ВВ \geqslant SHARADA VOWEL SIGN VOCALIC LL

These are based on George Grierson's "On the Sharada Alphabet". As the use of characters is infrequent in Sanskrit, it is likely that he used Devanagari forms in his document. In majority of Indic scripts the vowel signs for Vocalic L/LL are written as the independent vowel placed in sub-base position, as in Brahmi, Bengali, Malayalam, Odia, Telugu etc. In similar way in Sharada script too they are written in sub-base positions.

It is hence requested that the glyph given in this document which are original to Sharada based on attestations and manuscripts be used for above characters in the Code chart.

Proposed glyphs:

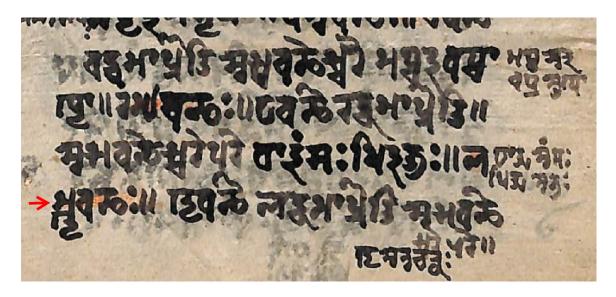


Attestations

-1: Das Vokalzeichen wird daruntergesetzt:



Figure 1: VOWEL SIGN VOCALIC L from (Slaje, 1993: pp-33,49)



 $Figure~2:~VOWEL~SIGN~VOCALIC~L~in~manuscript~of~Sanskrit~Grammatical~text-~Laghuvrtti~Vy\bar{a}karaṇa~as~in~the~word~lamlvarṇah$

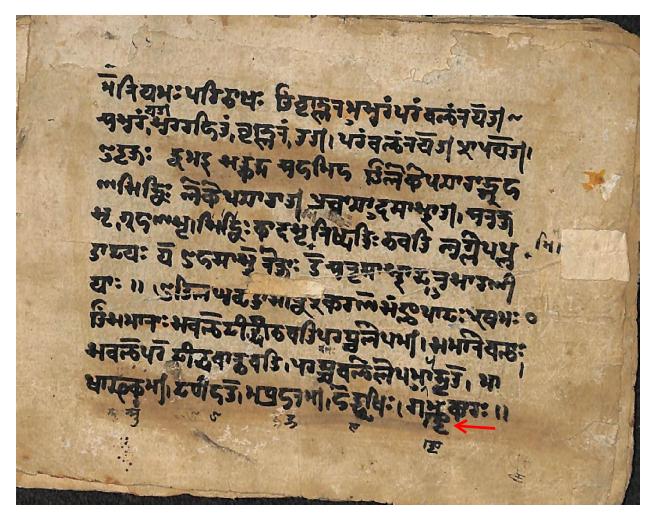


Figure 3: VOWEL SIGN VOCALIC LL in manuscript of Sanskrit Grammatical text- Laghuv $_{
m r}$ tti Vyākaraņa as in the word gam $_{
m l}$ kāra $_{
m r}$

References

Grierson, George. "On the Sarada Alphabet." *The Journal of the Royal Asiatic Society of Great Britain and Ireland.* 1916: 677-708.

Slaje, Walter. "Śāradā: deskriptiv-synchrone Schriftkunde zur Bearbeitung kaschmirischer Sanskrit-Manuskripte; auf der Grundlage von Kuśalas Ghaṭakharpara-Gūḍhadīpikā". Reinbek: Wezler 1993 ISBN 3-88587-016-9

Pandey, Anshuman. "Proposal to Encode the Sharada Script in ISO/IEC 10646". N3595 L2/09-074R2. August 5, 2009.