

**Equivalences between L2/07-396 and L2/07-397 Draft Proposal for
Encoding of Vaidika Character & Symbols in Unicode, dated 10 October
2007 by R. K. Joshi and Alka Irani and L2/07-343 (N3366) dated 18 October
2007 edited by Michael Everson and Peter Scharf**

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Equivalences

The following characters are recognized by Joshi (L2/06-185 and L2/07-386) and Scharf (n3366) as identical:

Scharf	N3366 page	Joshi	L2/07-396 page
0900	30	not included	
0955	30	0881	8
0973	30	not included	
0974	30	not included	
0979	30	0884	8
097A	30	0885	8
1CD0	32	08CC	11
1CD1	32	08C7	11
1CD2	32	08A3	10
1CD3	32	08C9	11
1CD4	32	08A4	10
1CD5	32	08A5	10
1CD6	32	08A8	10
1CD7	32	08A7	10
1CD8	32	08A9	10
1CD9	32	not included	
1CDA	32	08A6	10
1CDB	32	08A2	10
1CDC	32	not included	
1CDD	32	08AE	10
1CDE	32	08AD	10
1CDF	32	08AC	10
1CE0	32	08AB	10
1CE1	32	08AA	10 component in 0898
1CE2	32	component of precomposed 0897, 0899, 089B, 089C	9
1CE3	32	component of precomposed 0897, 089A, 089D	9
1CE4	32	089E, 089F9	
1CE5	32	component of precomposed 088E	9
1CE6	32	component of precomposed 0893, 0894	9
1CE7	32	component of precomposed 088F, 0890, 0891	9
1CE8	32	0895, glyph variant 0892, 0896	9

A8E0	33	08B4	10
A8E1	33	08B5	10
A8E2	33	08B6	10
A8E3	33	08B7	10
A8E4	33	08B8	10
A8E5	33	08B9	11
A8E6	33	08BA	11
A8E7	33	08BB	11
A8E8	33	not included	
A8E9	33	not included	
A8EA	33	08BC	11
A8EB	33	component of 08C5	11
A8EC	33	component of 08C6	11
A8ED	33	08BD	11
A8EE	33	08CB	11
A8EF	33	08BF	11 component of precomposed 08C0-08C4
A8F0	33	08CA	11
A8F1	33	08C8	11
A8F2	33	not included	
A8F3	33	0889	9
A8F4	33	088D	9
A8F5	33	088A	9
A8F6	33	088B	9
A8F7	33	088C	9

Note

p. 5, 4.1 Why does the pada text have final accented visarga in place of a nasal before h? Is this a mistake?

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