## Glyph Details Of Lohit-Bengali.ttf

## **GlyphToCharacterMap:**

3 = >4 = > ! 5 = > " 6 = > #7 = > \$ 8 = > % 9 = > &1 0 = > ' 1 1 = > ( 1 2 = > ) 1 3 = > \* 14 = > +15 = >, 17 = >. 1 6 = > -19 = > 01 8 = > / 21 = > 2 $2 \ 0 = > 1$ 

23 = > 4

22 = > 3

$$25 = > 6$$

$$2 \ 4 = > 5$$

$$26 = > 7$$

$$29 = > :$$

$$3 \ 0 = > ;$$

$$38 = > ]$$

$$46 = > ¢$$

$$47 = > \times$$

$$4 \ 4 = >$$

$$48 = > \div$$

$$6 \ 6 = > \overline{\Phi}$$

$$9\ 2 = > 3$$

$$94 = > \uparrow \uparrow$$

$$\Psi < 0 = 0$$

1 1 2 = > 
$$^{\circ}$$

1 4 2 = > 
$$\square$$

1 5 4 = > 
$$\bigcirc$$

## Glyph Substitution Map:

$$2 \ 3 \ .> \overline{a} = > 3 \ 5 \ 2$$

$$2 \ 4 \ .> \overline{\$} = > 3 \ 5 \ 1$$

$$3.3.> \overline{\$} = > 4.3.0$$

$$3.5.> \overline{s} = > 4.3.2$$

$$3.6.> \overline{\$} = > 4.3.1$$

6 1 .> 
$$\overline{\Phi}$$
 = > 4 4 3

6 3 .> 
$$9 = > 445$$

$$71.> \frac{1}{6} = > 453$$

$$7 \ 4 \ .> \ \overline{v} = > \ 4 \ 5 \ 6$$

$$7.6. > \overline{9} = > 4.5.8$$

$$78.> \sqrt{5} = > 460$$

$$8\ 2 .> \sqrt[3]{e} = > 4\ 6\ 4$$

$$8.3.> \overline{\otimes} = > 4.6.6$$

$$8 \ 4 \ .> \ \overline{\eta} = > \ 4 \ 6 \ 7$$

8 6 .> 
$$\overline{4}$$
 = > 4 6 9

9 3 .> 
$$\overline{y}$$
 = > 4 7 7

$$9.9.> \overline{y} = > 1.1.5$$

$$1 \ 0 \ 9 \ .> \overline{\mathfrak{A}} = > 1 \ 6 \ 2$$

$$1 \ 1 \ 3 \ .> \overline{\Im} = > 1 \ 5 \ 8$$

$$1 \ 1 \ 5 \ .> \overline{\$} = > 1 \ 5 \ 6$$

$$1\ 2\ 8\ .> \ 7 = > \ 1\ 9\ 5$$

$$1 \ 3 \ 6 \ .> \ \overline{5} = > \ 2 \ 0 \ 5$$

$$1 \ 4 \ 2 \ .> \overline{33} = > \ 2 \ 1 \ 3$$

$$1 \ 4 \ 3 \ .> \ \overline{\$} = > \ 2 \ 1 \ 0$$

1 4 6 .> 
$$\Re$$
 = > 2 2 0

$$156.> \Im => 244$$

$$159.> \mathfrak{V} = > 241$$

1 6 1 .> 
$$\mathfrak{G}$$
 = > 2 3 9

1 6 3 .> 
$$\circ$$
 = > 2 3 7

$$165.> \% = > 235$$

$$170.>\overline{3}=>247$$

$$174.> \bar{3} = > 268$$

$$176.> \sqrt{6} = > 266$$

$$179.> \overline{4} = > 263$$

$$183.> \$ = > 276$$

$$189.> \overline{a} = > 297$$

$$192.> \sqrt[5]{7} = > 294$$

$$195.> \pi = > 300$$

$$202.>\overline{v}=>282$$

$$2\ 0\ 5\ .>\ ^{\pi} = >\ 3\ 1\ 1$$

$$2\ 0\ 6 .> \ 3 = > \ 3\ 1\ 0$$

$$2\ 1\ 0 .> \% = > 3\ 0\ 5$$

$$2\ 1\ 2\ .> \sqrt[3]{8} = > 3\ 1\ 7$$

$$2\ 1\ 3 .> \overline{A} = > 3\ 3\ 2$$

$$2\ 1\ 5 .> \overline{4} => 3\ 2\ 6$$

$$2 \ 1 \ 7 .> \sqrt[4]{e} = > 3 \ 2 \ 4$$

$$2 \ 1 \ 8 .> \overline{0} = > 3 \ 2 \ 3$$

$$2\ 2\ 4\ .> \overline{\bowtie} = > 3\ 4\ 9$$

$$2\ 3\ 4\ .> \overline{3} = >\ 3\ 3\ 7$$

$$237.> \overline{8} = > 368$$

$$2\ 4\ 0 \ .> \overline{a} = > 3\ 6\ 3$$

$$2\ 4\ 1\ .> \overline{eq} = > 3\ 6\ 2$$

$$2\ 4\ 8\ .> \overline{g} = > 3\ 5\ 4$$

$$249.>$$
  $= > 353$ 

$$251.>$$
 \*\$\Pi = > 374

$$255. > 5 = > 370$$

$$259.>$$
  $>$ 

$$265.>$$
 $\$ = > 381$ 

$$266.>$$
  $= > 409$ 

$$271.>$$
  $>$   $>$   $>$   $>$   $>$   $406$ 

$$272.> 7=>405$$

$$281.> \overline{3} = > 393$$

$$282.> \overline{3} = > 424$$

$$283.> \overline{m} = > 422$$

$$285.> \overline{3} = > 419$$

3 0 0 .> 
$$\overline{\nu}$$
<= > 2 3 4

- 3 1 2 .> যৰ্ = > 3 5 0
- 3 1 3 .> লৰ্ = > 3 6 7
- 3 1 4 .> শৰ্ = > 3 7 6
- 3 1 5 .> ষৰ্ = > 3 9 0
- 3 1 6 .> সৰ্ = > 4 1 3
- 3 1 7 .> হৰ্ = > 4 2 3
- 3 1 8 .> ড়ৰ্ = > 4 2 6
- 3 1 9 .> ঢ়ৰ্ = > 4 2 7
- 3 2 0 .> য়ৰ্ = > 4 2 8
- 3 2 1 .> ৱৰ্ = > 4 3 3