Vowel ar：（ ）
A vertical stroke is attached to the right side of the character，no matter if a consonant or ligature．

$$
\text { si } 1=\text { = }
$$

Normally this vertical stroke should have the same vertical height of the basis character．But that＇s not the fact．There exist always little differences in heights especially with consonant clusters．
Important are the number of the thin endstrokes of the characters attaching the vowel $\bar{a}$ ．
Some of the basis characters have one endstroke，


a ga gha ts dzha the da na pa pha ba ma ra wa sea
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two endstrokes．
ज प ब

ป็

列 졍
J
I
登 Pa
$\bar{a}$ g $\bar{a}$ ghā ts ā dzhā thā da na pa phat $b \bar{a} m \bar{a}$ ra wa sea
Variations in the design of vowel $\overline{\mathrm{a}}$ ：

or

 5）$\frac{5}{2}$ 立 dna dh $\bar{a}$ dhla dhla

[^0]
## 




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or three endstrokes
 and change to


召
kṣa
or basis characters without endstroke

क $\theta$

โ 〕 3
nra da ña


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For basis characters $\boldsymbol{T}$ and the vertical stroke $\bar{a}$ is attached in a half reduced size．
ग โ $\quad$ 召
ka dza ṭha kṣa
With a：
召 系 尽 召
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