lpha $eta$	\alpha \beta	$ heta \ artheta$	\theta \vartheta	$\pi$ $\varpi$	\pi \varpi	$\phi \ arphi$	\phi \varphi
$\gamma$	\gamma	$\iota$	\iota	$\rho$	\rho	χ	\chi
$\delta$	\delta	$\kappa$	\kappa	$\varrho$	\varrho	$\psi$	\psi
$\epsilon$	\epsilon	$\lambda$	\lambda	$\sigma$	\sigma	$\omega$	\omega
$\varepsilon$	\varepsilon	$\mu$	\mu	ς	\varsigma		
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Γ	\Gamma	Φ	\Phi	×	\aleph	$\infty$	\infty
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<u>a</u>	$\underline{a}$	$reve{a}$	\breve{a}	$\mapsto$	\mapsto	II	\coprod
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$\tilde{a}$	$\tilde{a}$	a'	a'		\hookleftarrow	$\forall$	\forall
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ABCdef ABCdef			$\frac{a}{b}$ \frac \{a\}\{b\}				
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