

α θ ο τ
β ϑ π υ
γ γ ϖ φ
δ κ ρ ϕ
ε λ ρ χ
ε μ σ ψ
ζ ν ς ω
η ξ

Γ Λ Σ Ψ
Δ Ε Υ Ω
Θ Π Φ

Σ
 Π
 Π
 \int
 \oint

\cup
 \sqcup
 \vee
 \wedge

\odot
 \otimes
 \oplus
 \uplus

\pm	\cap	\diamond	\oplus
\mp	\cup	\triangle	\ominus
\times	\oplus	∇	\otimes
\div	\sqcap	\triangleleft	\oslash
$*$	\sqcup	\triangleright	\odot
\star	\vee	\triangle^b	\bigcirc
\circ	\wedge	\triangleright^b	\dagger
\bullet	\backslash	\triangle^b	\ddagger
\cdot	$\}$	\triangle^b	\amalg
$+$	$-$		

⇐ ⇨ ⇩ ⇪ ⇋ ⇌ ⇍ ⇎ ⇏ ⇐ ⇨ ⇩ ⇪ ⇋ ⇌ ⇍ ⇎ ⇏

⇐ ⇨ ⇩ ⇪ ⇋ ⇌ ⇍ ⇎ ⇏ ⇐ ⇨ ⇩ ⇪ ⇋ ⇌ ⇍ ⇎ ⇏

↖ ↗ ↘ ↙ ↘ ↙ ↘ ↙ ↘ ↙ ↗ ↘ ↙ ↘ ↙ ↗ ↘ ↙ ↘

↔^b

...	...	⋮	⋯
\aleph	/	\forall	∞
\hbar	\emptyset	\exists	\square^b
\imath	∇	\neg	\diamond^b
\mathcal{I}	\surd	\flat	\triangle
ℓ	\top	\sharp	\clubsuit
\wp	\perp	$\#$	\diamond
\mathcal{R}	\parallel	\backslash	\heartsuit
\mathcal{S}	\angle	∂	\spadesuit
\mathcal{U}^b	.		

