|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| SHORT KEY | SYMBOL | NAME | SHORT KEY | SYMBOL | NAME |
|  |  |  |  |  |  |
| Alt + 960 | π | Small pi | **Alt + 920** | Θ | Capital Theta |
|  |  |  |  |  |  |
| Alt + 956 | μ | Small Mu | **Alt + 937** | Ω | Capital Omega |
|  |  |  |  |  |  |
| Alt + 955 | λ | Small Lambda | **Alt + 916** | Δ | Capital Delta |
|  |  |  |  |  |  |
| Alt + 235 | δ | Small Delta | **Alt + 951** | η | Small Eta |
|  |  |  |  |  |  |
| Alt + 945 | α | Small Alpha | **Alt + 8804** | ≤ | Less than or equal to |
|  |  |  |  |  |  |
| Alt + 946 | β | Small Beta | **Alt + 8805** | ≥ | Greater than or equal to |
|  |  |  |  |  |  |
| Alt + 8746 | ∪ | Union | **Alt + 228** | Σ | Upper case sigma |
|  |  |  |  |  |  |
| Alt + 8745 | ∩ | Intersection | **2202 + Alt** | ∂ | Partial Dee |
|  |  |  |  |  |  |
| Alt + 241 | ± | Plus or Minus | **Alt + 238** | ε | Epsilon |
|  |  |  |  |  |  |
| Alt + 8756 | ∴ | Therefore | **Alt + 936** | Ψ | Psi |
|  |  |  |  |  |  |
| Alt + 246 | ÷ | Division | **Alt + 237** | φ | Phi |
|  |  |  |  |  |  |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| SHORT KEY | SYMBOL | NAME | SHORT KEY | SYMBOL | NAME |
|  |  |  |  |  |  |
| Alt + 0156 | œ | Small O-e Ligature | **Alt + 947** | γ | Gamma |
|  |  |  |  |  |  |
| Alt + 8736 | **∠** | Angle | **27cc, Alt + x** | ⟌ | Long division sign |
|  |  |  |  |  |  |