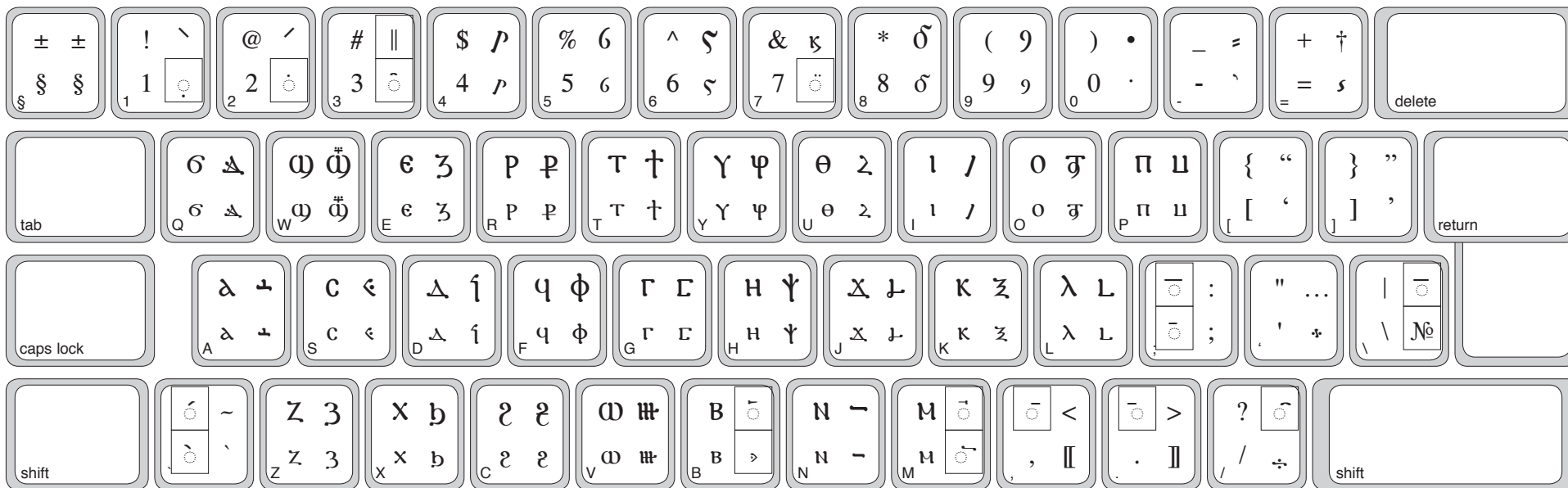


Coptic-Greek keylayout 2.1, presented by Michael Everson, 2014-09-01, everson@evertype.com



shift	shift alt
plain	alt

; (macron): $\bar{\Delta}\bar{\Delta}(\bar{\Delta}) \ \bar{B}\bar{B}(B) \ \bar{\Gamma}\bar{\Gamma}(r) \ \dots$
 shift-, (left half macron): $\bar{\Delta}\bar{\Delta}(\bar{\Delta}) \ \bar{B}\bar{B}(B) \ \bar{\Gamma}\bar{\Gamma}(r) \ \dots$
 shift-, (conjoining macron): $\bar{\Delta}\bar{\Delta}(\bar{\Delta}) \ \bar{B}\bar{B}(B) \ \bar{\Gamma}\bar{\Gamma}(r) \ \dots$
 shift-, (right half macron): $\bar{\Delta}\bar{\Delta}(\bar{\Delta}) \ \bar{B}\bar{B}(B) \ \bar{\Gamma}\bar{\Gamma}(r) \ \dots$
 shift-alt-\ (overline for numbers): $\bar{\Delta}\bar{\Delta}(\bar{\Delta}) \ \bar{B}\bar{B}(B) \ \bar{\Gamma}\bar{\Gamma}(r) \ \dots$

shift-alt-3 (||): ¶(¶) ¶(¶) ¶(¶) ¶(¶) ¶(¶) ¶(¶) ¶(¶) ¶(¶) ¶(¶) ¶(¶)
alt-b (>): ≡(≡) ≡(≡) ≡(≡) ≡(≡) ≡(≡) ≡(≡) ≡(≡) ≡(≡) ≡(≡) ≡(≡)
alt-\\ (epact numbers) 3 (1), ω (2), √ (3), 4 (4), ε (5), ε (6),
3 (7), 3 (8), θ (9); shifted: 1 (s1), ω (s2), 3 (s3), ω (s4),
3 (s5), 3 (s6), σ (s7), ω (s8), 9 (s9); alt: 2 (a1), c (a2),
z (a3), c (a4), 9 (a5), 3 (a6), 3 (a7), 3 (a8), 9 (a9)

alt-1 (dot below): $\underset{\cdot}{\mathbb{A}}(\underset{\cdot}{\mathbb{A}}) \underset{\cdot}{\mathbb{B}}(\underset{\cdot}{\mathbb{B}}) \underset{\cdot}{\Gamma}(\underset{\cdot}{\Gamma}) \dots$
alt-2 (dot above): $\overset{\cdot}{\mathbb{A}}(\overset{\cdot}{\mathbb{A}}) \overset{\cdot}{\mathbb{B}}(\overset{\cdot}{\mathbb{B}}) \overset{\cdot}{\Gamma}(\overset{\cdot}{\Gamma}) \dots$
alt-3 (circumflex): $\hat{\mathbb{A}}(\hat{\mathbb{A}}) \hat{\mathbb{B}}(\hat{\mathbb{B}}) \hat{\Gamma}(\hat{\Gamma}) \dots$
alt-7 (diaeresis): $\ddot{\mathbb{A}}(\ddot{\mathbb{A}}) \ddot{\mathbb{B}}(\ddot{\mathbb{B}}) \ddot{\Gamma}(\ddot{\Gamma}) \dots$
` (grave): $\grave{\mathbb{A}}(\grave{\mathbb{A}}) \grave{\mathbb{B}}(\grave{\mathbb{B}}) \grave{\Gamma}(\grave{\Gamma}) \dots$
shift-` (acute): $\acute{\mathbb{A}}(\acute{\mathbb{A}}) \acute{\mathbb{B}}(\acute{\mathbb{B}}) \acute{\Gamma}(\acute{\Gamma}) \dots$
shift-alt-/ (double circumflex): no precomposed characters
alt-m (ni above): no precomposed characters
shift-alt-b (spiritus asper): $\mathring{\mathbb{H}}(\mathring{\mathbb{H}})$
shift-alt-m (spiritus lenis): $\mathfrak{H}(\mathfrak{H})$