



# Handy Reference Card #3

## Technical Symbols

### Mathematical Symbols

Symbol	Mathematical Name	Shortcut
$\approx$	Approximately	$\backslash X$
$^\circ$	Degree	$\backslash \uparrow 8$
$\Delta$	Delta/Difference	$\backslash J$
$\div$	Division	$\backslash /$
$\geq$	Greater than or equal to	$\backslash .$
$\infty$	Infinity	$\backslash 5$
$\int$	Integral sign	$\backslash B$
$\leq$	Lesser than or equal to	$\backslash ,$
$\mu$	Micro	$\backslash M$
$\neg$	“Not”	$\backslash L$
$\neq$	Not equal to	$\backslash =$
$\Omega$	Ohm	$\backslash Z$
$\partial$	Partial derivative	$\backslash D$
$\%$	Per Mil (1/1000)	$\backslash \uparrow R$
$\pi$	Pi	$\backslash P$
$\pm$	Plus/minus	$\backslash \uparrow =$
$\prod$	Product Pi	$\backslash \uparrow P$
$\sqrt{\quad}$	Square root radical	$\backslash V$
$\Sigma$	Sum of	$\backslash W$

### Miscellaneous Characters

Character	Shortcut
...	$\backslash ;$
“	$\backslash [$
’	$\backslash ]$
°	$\backslash 0$

“ $\backslash$ ” means the “option” key

“ $\uparrow$ ” means the “shift” key

## Miscellaneous Characters (continued)

Character	Shortcut
á	⌘9
´	⌘E
¨	⌘H
ˆ	⌘I
°	⌘K
˘	⌘⇧`
ˇ	⌘⇧.
/	⌘⇧1
<	⌘⇧3
>	⌘⇧4
fi	⌘⇧5
fl	⌘⇧6
‡	⌘⇧7
·	⌘⇧9
l	⌘⇧B
´	⌘⇧E
¨	⌘⇧G
ó	⌘⇧H
ˆ	⌘⇧I
⌘	⌘⇧K
ò	⌘⇧L
â	⌘⇧M
˜	⌘⇧N
ˇ	⌘⇧T
¨	⌘⇧U
◊	⌘⇧V
”	⌘⇧W
¸	⌘⇧X
›	⌘⇧Z

“⌘” means the “option” key

“⇧” means the “shift” key