Mathematical Symbols

Press/hold Alt key while typing the numbers on the keypad (with Num Lock on). Symbol appears when you release the Alt Key. Many of these seem to automatically use the Cambria math font.

8704	∀ for	all	8750	5		therefore
8706	∂ part	ial differential	877	3	\cong	approximately equal to
8707	∃ ther	e exists	877	5	\approx	almost equal to = asymptotic to
8709	Ø emp	ty set = null set = diameter	880)	\neq	not equal to
8710	Δ delt	a	880	1	≡	identical to
8711	∇ nab	a = backward difference	8834	1	\subset	subset of
8712	∈ elen	nent of	883	5	\supset	superset of
8713	∉ not	an element of	883	5	¢	not a subset of
8715	∋ con	tains as member	883	3	\subseteq	subset of or equal to
8719	∏ n-ar	y product = product sign	8839)	\supseteq	superset of or equal to
8721	\sum n-ar	y sumation	8853	3	\oplus	circled plus = direct sum
8730	√ squa	are root = radical sign	885	5	\otimes	circled times = vector product
8733	∝ proj	portional to	8869)	Τ	orthogonal to = perpendicular
8734	∞ infi	nity	178		Sur	perscript two ²
8736	∠ ang	e	179			perscript three ³
8743	∧ logi	cal and = wedge	021:		×	serseript timee
8744	V logi	cal or = vee	024		÷	
8745	\cap inte	rsection = cap	013:		†	
8746	U unio	on = cup	017		* ±	
8747	∫ inte	gral	0.27			

More at:

http://www.starr.net/is/type/alt426-740.pdf
http://www.starr.net/is/type/alt740-855.jpg

Musi	c Symbols	
2	9834	Eighth Note
J	9835	Double Eighth Note
J	9836	Double Sixteenth Note
b	9837	Flat
þ	9838	Natural
#	9839	Sharp