

# PCL PS Text

*PCL Symbol Set: 10J Unicode glyph correspondence tables.*

*Contact: help@redtitan.com http://pcl.to*

\$21 U0021 !	Exclamation	--	--	--	--
\$22 U0022 "	Neutral double quote	--	--	--	--
\$23 U0023 #	Number	--	--	--	--
\$24 U0024 \$	Dollar	--	--	--	--
\$25 U0025 %	Per cent	--	--	--	--
\$26 U0026 &	Ampersand	--	--	--	--
\$27 U2019 '	Single close quote (9)	--	--	--	--
\$28 U0028 (	Left parenthesis	--	--	--	--
\$29 U0029 )	Right parenthesis	--	--	--	--
\$2A U002A *	Asterisk	--	--	--	--
\$2B U002B +	Plus	--	--	--	--
\$2C U002C ,	Comma, decimal separator	--	--	--	--
\$2D U002D -	Hyphen	--	--	--	--
\$2E U002E .	Period, full stop	--	--	--	--
\$2F U002F /	Solidus, slash	--	--	--	--
\$30 U0030 0	Numeral zero	--	--	--	--
\$31 U0031 1	Numeral one	\$A1 U00A1 ¡	Inverted exclamation		
\$32 U0032 2	Numeral two	\$A2 U00A2 ¢	Cent sign		
\$33 U0033 3	Numeral three	\$A3 U00A3 £	Pound sterling		
\$34 U0034 4	Numeral four	\$A4 U2215 /	Vulgar fraction bar		
\$35 U0035 5	Numeral five	\$A5 U00A5 ¥	Yen sign		
\$36 U0036 6	Numeral six	\$A6 U0192 f	Florin sign		
\$37 U0037 7	Numeral seven	\$A7 U00A7 §	Section mark		

\$38 U0038 8	Numeral eight	\$A8 U00A4 ¤	Currency symbol
\$39 U0039 9	Numeral nine	\$A9 U0027 '	Neutral single quote
\$3A U003A :	Colon	\$AA U201C “	Double open quote (6)
\$3B U003B ;	Semicolon	\$AB U00AB «	Left point double angle quote
\$3C U003C <	Less than sign	\$AC U2039 ‹	Left point single angle quote
\$3D U003D =	Equals	\$AD U203A ›	Right point single angle quote
\$3E U003E >	Greater than sign	\$AE UF001 fi	Lowercase fi ligature
\$3F U003F ?	Question	\$AF UF002 fl	Lowercase fl ligature
\$40 U0040 @	Commercial at	-- -- -- --	
\$41 U0041 A	Uppercase a	\$B1 U2013 –	En dash
\$42 U0042 B	Uppercase b	\$B2 U2020 †	Dagger
\$43 U0043 C	Uppercase c	\$B3 U2021 ‡	Double dagger
\$44 U0044 D	Uppercase d	\$B4 U2219 •	Math dot
\$45 U0045 E	Uppercase e	-- -- -- --	
\$46 U0046 F	Uppercase f	\$B6 U00B6 ¶	Pilcrow, or paragraph sign
\$47 U0047 G	Uppercase g	\$B7 U2022 •	Small solid round bullet
\$48 U0048 H	Uppercase h	\$B8 U201A ,	Single baseline quote (9)
\$49 U0049 I	Uppercase i	\$B9 U201E „	Double baseline quote (9)
\$4A U004A J	Uppercase j	\$BA U201D ”	Double close quote (9)
\$4B U004B K	Uppercase k	\$BB U00BB »	Right point double angle quote
\$4C U004C L	Uppercase l	\$BC U2026 ...	Ellipsis
\$4D U004D M	Uppercase m	\$BD U2030 ‰	Per mill
\$4E U004E N	Uppercase n	-- -- -- --	
\$4F U004F O	Uppercase o	\$BF U00BF ¿	Inverted question
\$50 U0050 P	Uppercase p	-- -- -- --	
\$51 U0051 Q	Uppercase q	\$C1 U0060 `	Lowercase grave accent
\$52 U0052 R	Uppercase r	\$C2 U00B4 ´	Lowercase acute accent

\$53 U0053 S	Uppercase s	\$C3 U02C6 ^	Lowercase circumflex accent
\$54 U0054 T	Uppercase t	\$C4 U02DC ~	Lowercase tilde accent
\$55 U0055 U	Uppercase u	\$C5 U02C9 ¯	Lowercase macron accent
\$56 U0056 V	Uppercase v	\$C6 U02D8 ˘	Lowercase breve accent
\$57 U0057 W	Uppercase w	\$C7 U02D9 ˙	Lowercase overdot accent
\$58 U0058 X	Uppercase x	\$C8 U00A8 ¨	Lowercase dieresis accent
\$59 U0059 Y	Uppercase y	-- --	-- --
\$5A U005A Z	Uppercase z	\$CA U02DA °	Lowercase ring accent
\$5B U005B [	Left bracket	\$CB U00B8 ˇ	Lowercase cedilla accent
\$5C U005C \	Reverse solidus, backslash	-- --	-- --
\$5D U005D ]	Right bracket	\$CD U02DD ˝	Lowercase double acute accent
\$5E U005E ^	Circumflex, exponent, pointer	\$CE U02DB ˛	Lowercase ogonek accent
\$5F U005F _	Underscore	\$CF U02C7 ˘	Lowercase hacek accent
\$60 U2018 ‘	Single open quote (6)	\$D0 U2014 —	Em dash
\$61 U0061 a	Lowercase a	-- --	-- --
\$62 U0062 b	Lowercase b	-- --	-- --
\$63 U0063 c	Lowercase c	-- --	-- --
\$64 U0064 d	Lowercase d	-- --	-- --
\$65 U0065 e	Lowercase e	-- --	-- --
\$66 U0066 f	Lowercase f	-- --	-- --
\$67 U0067 g	Lowercase g	-- --	-- --
\$68 U0068 h	Lowercase h	-- --	-- --
\$69 U0069 i	Lowercase i	-- --	-- --
\$6A U006A j	Lowercase j	-- --	-- --
\$6B U006B k	Lowercase k	-- --	-- --
\$6C U006C l	Lowercase l	-- --	-- --
\$6D U006D m	Lowercase m	-- --	-- --

\$6E U006E n	Lowercase n	--	--	--	--
\$6F U006F o	Lowercase o	--	--	--	--
\$70 U0070 p	Lowercase p	--	--	--	--
\$71 U0071 q	Lowercase q	\$E1	U00C6	Æ	Uppercase ae diphthong
\$72 U0072 r	Lowercase r	--	--	--	--
\$73 U0073 s	Lowercase s	\$E3	U00AA	<sup>a</sup>	Female ordinal (a)
\$74 U0074 t	Lowercase t	--	--	--	--
\$75 U0075 u	Lowercase u	--	--	--	--
\$76 U0076 v	Lowercase v	--	--	--	--
\$77 U0077 w	Lowercase w	--	--	--	--
\$78 U0078 x	Lowercase x	\$E8	U0141	Ł	Uppercase l-stroke
\$79 U0079 y	Lowercase y	\$E9	U00D8	Ø	Uppercase o oblique
\$7A U007A z	Lowercase z	\$EA	U0152	Œ	Uppercase oe ligature
\$7B U007B {	Left brace	\$EB	U00BA	º	Male ordinal (o)
\$7C U007C	Long vertical mark	--	--	--	--
\$7D U007D }	Right brace	--	--	--	--
\$7E U007E ~	One wavy line approximate	--	--	--	--
--	--	--	--	--	--
\$F1	U00E6	æ	Lowercase ae diphthong		
\$F5	U0131	ı	Lowercase undotted i		
\$F8	U0142	ł	Lowercase l-stroke		
\$F9	U00F8	ø	Lowercase o oblique		
\$FA	U0153	œ	Lowercase oe ligature		
\$FB	U00DF	ß	Lowercase es-zet ligature		

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