

CODE	HEX	SYMBOL	DP MODE	WP MODE	BI MODE	REMARKS
0 1	(00) (01)	NUL SOH	Ignored	Ignored	Ignored	
8 nn	(08) nn	BS nn	Dot column backspace nn:dot number	Dot column backspace nn:dot number	Ignored	
10 or 138	(0A) or (8A)	LF	Executes LF acc ording to latch ed information	Full Line Feed (Executive)	5/48" LF (Executive)... only 0A Hex.	LF/NL selectable
13 or 141	(0D) or (8D)	CR	Carriage Return (When NL,LF pitch is latch -ed one)	Carriage Return (When NL,LF pitch is 1/6" per line)	Carriage Return... only 0D Hex. (When NL,LF pitch is 10/96" per line)	NL/CR,CR/CRR Selectable
14	(0E)	SO	End Underline	End Underline	Ignored	
15	(0E)	SI	Start Underline	Start Underline	Ignored	
18	(12)	DC2	Select Graphics Mode	Select Graphics Mode	Ignored	
19	(13)	DC3	Ignored	Select DP Mode	Ignored	
20	(14)	DC4	Select WP Mode	Ignored	Ignored	
27 01~ 09	(1B) 01~ 09	ESC 01~ 09	Proportional spacing	Proportional spacing	Ignored	2nd byte is dot column number
27 14	(1B) (0E)	ESC SO	Start Elongation	Start Elongation	Start Elongation	
27 15	(1B) (0F)	ESC SI	End Elongation	End Elongation	End Elongation	
27 16 n1 n2	(1B) (10)	ESC POS n1 n2	Positioning 2nd pitches are available	Positioning 2nd pitches are available	Positioning (120 dot/inch)	n1n2 indicate position from home position
27 17	(1B) (11)	ESC DC1	Select Proportional Character 1	Select Proportional Character 1	Ignored	

27 19	(1B) (13)	ESC DC3	Select Ordinary Character	Select Ordinary Character	Ignored	
27 20	(1B) (15)	ESC DC4	Select Condensed Character	Select Condensed Character	Ignored	
27 10	(1B) (0A)	ESC LF	Set Full Reverse Line Feed (No motion)	Set Full Reverse Line (Executive)	Ignored	
27 28	(1B) (1C)	ESC FS	Set 1/2" LF (No motion)	Set 1/2" LF (Executive)	Ignored	
27 30	(1B) (1E)	ESC RS	Select 1/2" Reverse LF (No motion)	Perform 1/12" Reverse LF (Executive)	Ignored	
27 54	(1B) (36)	ESC 6	Set Full Forward Line Feed (No motion)	Ignored	Ignored	
27 56	(1B) (38)	ESC 8	Set 3/4" LF (No motion)	Perform 3/4" LF	Ignored	1/8"
28 n1 n2	(1C)	FS n1 n2	Repeat Print Data (undefined code is changed to X)	Repeat Print Data (undefined code is changed to X)	Repeat Print Data (If MSB=0, Data is ignored)	
30	(1E)	RS	Ignored	Ignored	End Bit Image	
127	(7F)	DEL	Ignored	Ignored	Ignored	
255	(FF)	DEL	Ignored	Ignored	(Printing Data)	
Other undefined codes in function area, 0 to 1F Hex)			Print X	Print X	Ignored	
Other undefined codes in function area, (80 to 9F hex)			Print X	Print X	Printing Data	

(smm 08/04/93)