

IGNORED CONTROL CODES

ALL MODES:

- * Out of range on repeat sequence
- * Out of range on POS sequence
- * Redundant codes that don't change the current printer status. For example, if you send a CHR\$(14) when underline is already set.

DP MODE: 0, 1, 19, 30, 127, 255

WP MODE: 0, 1, 20, 127, 255, ESC 54

GRAPHIC: All codes in the range 0-127 are ignored except (10), (12), (27 14), (27 16 n1 n2), (28 n1 n2), (30), (27 50), and (27 51).

Unprintable repeat sequence data n2 is also ignored.

Codes printed as X

DP and WP

* All codes from 0-31 and 128-159 except the active function codes or the above ignored codes.

* Unprintable repeat data n2.

* Standard, Compressed, Condensed if Switch #8 is OFF; codes 192-223 are printed as X.

* Proportional or Correspondence, 192-254 are printed as X.

CODE DEC.	DP MODE	WP MODE	GRAPHICS MODE	REMARKS
00 01	Ignored	Ignored	Ignored	
08 n	Backspace (n=Binary) n;Backspaced dot number	Backspace (n=Binary) n;Backspaced dot number	Ignored Receives n as character data	***
10 OR 138	Executive Line Feed (Executive LF in accordance with information latched)	Full Line Feed (Executive)	11/108" Line Feed (Executive)..... 8A hex. 138 dec.	*LF/NL selectable ***
12	Form Feed	Form Feed	Form Feed	LF/NL selectable
13 or 141	Carriage Return (When NL, LF pitch is latched one)	Carriage Return (When NL, LF pitch is 1/6" per line)	Carriage Return only 0D Hex. (When NL, LF pitch is 11/108" per line)	NL/CR selectable
14	End Underline	End Underline	Ignored	

15	Start Underline	Start Underline	Ignored	
18	Select Graphics Mode	Select Graphics Mode	Ignored	*Exchangeable for another code
19	Ignored	Select DP Mode	Ignored	
20	Select WP Mode	Ignored	Ignored	
27 01 - 09	Proportional Spacing (2nd byte is dot column #)	Proportional Spacing (2nd byte is dot column #)	Ignored	***
27 14	Start Elongation	Start Elongation	Start Elongation	Exchangeable for another code
27 15	End Elongation	End Elongation	End Elongation	Exchangeable for another code
27 16 n1 n2	Positioning (3 pitches are available) (n1,n2 indicate dot position from Home pos.)	Positioning (3 pitches are available) (n1,n2 indicate dot position from Home pos.)	Positioning (3 pitches are available) (n1,n2 indicate dot position from Home pos.)	n1,n2: Binary value ***
27 17	Select Proportional Character	Select Proportional Character	Ignored	
27 18	Select Correspondence Character	Select Correspondence Character	Ignored	
27 19	Select Standard Character	Select Standard Character	Ignored	Exchangeable for another code
27 20	Select Condensed Character	Select Condensed Character	Ignored	Exchangeable for another code
27 23	Select Compressed Character	Select Compressed Character	Ignored	
27,31	Start Bold	Start Bold	Ignored	
27 32	End Bold	End Bold	Ignored	Exchangeable for another code
27,52,n	Form Feed Set	Form Feed Set	Form Feed Set	
27 50	1/12 Forward Line Feed	1/12 Forward Line Feed	1/12 Forward Line Feed	

27 51	1/36 Forward Line Feed	1/36 Forward Line Feed	1/36 Forward Line Feed	
27 10	Set Full Reverse Line Feed (No motion)	Full Reverse Line Feed (Executive)	Ignored	
27 30	Set Half Forward Line Feed (No motion)	Half Forward Line Feed (Executive)	Ignored	Exchangeable for another code
27 54	Set Full Forward Line Feed (No motion)	Ignored	Ignored	
27 56	Set 3/4 Forward Line Feed (No motion)	3/4 Forward Line Feed	Ignored	
28 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	Ignored	Ignored	End Graphic Mode	Exchangeable for another code
127	Ignored	Ignored	Ignored	
255	Ignored	Ignored	(Printing Data)	
Other Codes in Function Area (02 to 1F hex)	Prints "X" marks	Prints "X" marks	Ignored	
Other Codes in Function Area (80 to 9F hex)	Prints "X" marks	Prints "X" marks	(Printing Data)	

* If Function Selection Switch 6 is set to OPEN, in line feed is performed at the same time.

*** These codes may not be able to send to the printer by your computer. In this case, use system command to send them.

(dte-07/27/93)