TANDY CONTROL CODES

CODE DEC.	DP MODE	WP MODE	GRAPHICS MODE	REMARKS
00 01	Ignored	Ignored	Ignored	
07	Sound buzzer	Sound buzzer	Sound buzzer	
08,n	Dot column backspace n:dot number	Dot column backspace n:dot number	Ignored receives n as character data	***
10	Executes LF according to latched information	Full Line Feed (Executive)	7/72" LF (Executive)	* LF/BL selectable
12	Form Feed	Form Feed	Form Feed	LF/NL selectable
13	Carriage Return (When NL,LF Pitch is latched one)	Carriage Return (When NL,LF Pitch is 1/6" per line)	Carriage Return (When NL,LF Pitch is 7/60" 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	
19	Ignored	Select DP Mode	Ignored	
20	Select WP Mode	Ignored	Ignored	
27 09	Proportional Spacing(2ndByte is point column number	Proportional Spacing(2ndByte is point column number	Ignored	***
27 10	Set Full Reverse Line Feed (No motion	Full Reverse Reverse Line Feed (executive	Ignored	***
27 14	Start Elongation	Start Elongation	Start Elongation	
27 15	End Elongation	End Elongation	End Elongation	
27	Positioning (2	Positioning (2	Positioning (2	

16 n1 n2	pitches are available)(n1, n2 indicate point position from left marg-in position)	pitches are available)(n1, n2 indicate point position from left marg-in position)	pitches are available)(n1, n2 indicate point position from left marg-in position)	n1n2: Binary value ***
27 17	Select Proportional Character	Select Proportional Character	Ignored	
27 18	Select Correspondence 10 Character	Select Correspondence 10 Character	Ignored	
27 19	Select Standard 10 CPI Character	Select Standard 10 CPI Character	Ignored	
27 20	Select Condensed Character	Select Condensed Character	Ignored	17 CPI
27 21	Set CR only	Set CR only	Set CR only	
27 22	Select CR = NL	Select CR = NL	Select CR = NL	
27 23	Select Standard 12 Character	Select Standard 12 Character	Ignored	
27 28	Set 1/2 Forward Line Feed (No motion)	Half Forward Line Feed (Executive)	Ignored	
27 29	Select Correspondence 12 Character	Select Correspondence 12 Character	Ignored	
27 30	Select 1/12" Reverse LF (No motion)	Half Reverse Line Feed (Executive)	Ignored	
27 31	Start Bold	Start Bold	Ignored	
27 32	End Bold	End Bold	Ignored	
27	1/20 (1/120") Forward Line	1/20 (1/120") Forward Line	1/20 (1/120") Forward Line	

49	Feed(Executive)	Feed(Executive)	Feed(Executive	
27 52 n	Form Feed Set	Form Feed Set	Form Feed Set	
27 54	Set Full Forward Line Feed (No motion)	Ignored	Ignored	
27 56	Set 3/4" LF (No motion)	Perform 3/4" LF	Ignored	
27 61 d	Font Assign Correspondence 10 Character d:Font number	Font Assign Correspondence 10 Character d:Font number	Ignored	
27 62	Font Assign Correspondence 12 Character d: Font number	Font Assign Correspondence 12 Character d: Font number	Ignored	
27 63	Font Assign Proportional Character d: Font number	Font Assign Proportional Character d: Font number	Ignored	
27 66 0	End Italic Character	End Italic Character	Ignored	
27 66 1	Select Italic Character	Select Italic Character	Ignored	
27,38	Load User Font	Load User Font	Ignored	
27,58	Select IBM Character Set 1	Select IBM Character Set 1	Ignored	See Appendix F.
27,59	Select Tandy Character Set	Select Tandy Character Set	Ignored	
27,33	Enter IBM Emulation Mode	Enter IBM Emulation Mode	Enter IBM Emulation Mode	
27 71	4/5 (2/15") Forward Line Feed(Executive)	4/5 (2/15") Forward Line Feed(Executive)	4/5 (2/15") Forward Line Feed(Executive	
27 72 n	Set n/6" Skip Perforation	Set n/6" Skip Perforation	Ignored	

27,73 n1,n2 d1,d2 d3	High-Resolution Graphics(n1,n2 indicate point column length) d,d2,d3,... are Image data)	High-Resolution Graphics(n1,n2 indicate point column length) d,d2,d3,... are Image data)	High-Resolution Graphics(n1,n2 indicate point column length) d,d2,d3,...are Image data)	
27 75	Insert New Paper from Hopper 1	Insert New Paper from Hopper 1	Insert New Paper from Hopper 1	
27 76	Insert New Paper from Hopper 2	Insert New Paper from Hopper 2	Insert New Paper from Hopper 2	
27 77	Select Microfont	Select Microfont	Ignored	
27 81 n	Set Left Margin	Set Left Margin	Ignored	
27 82 n	Set Right Margin	Set Right Margin	Ignored	
27 83 0	Select Superscript Character	Select Superscript Character	Ignored	
27 83 1	Select Subscript Character	Select Subscript Character	Ignored	
27 85 0	Select Bidirectional Printing	Select Bidirectional Printing	Select Bidirectional Printing	
27 85 1	Select Unidirectional Printing	Select Unidirectional Printing	Select Unidirectional Printing	
27 87	Select Double Height Character	Select Double Height Character	Ignored	
27 88	End Superscript and Subscript Character	End Superscript and Subscript Character	Ignored	
27 89 n	International Character Set	International Character Set	Ignored	
27 90 n	Enhanced Print	Enhanced Print	Ignored	$n=1$, enhanced on $n=0$, enhanced off

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.)	
28 n1 n2	Repeat Printable Character	Repeat Printable Character	Repeat Printable Character	
30	Ignored	Ignored	End Graphics	
127	Ignored	Ignored	Ignored	
255	Ignored	Ignored	Ignored	
Other codes in area (02 to 1F hex)	Prints X	Prints X	Ignored	
Other codes in Function Area (80 to 9F hex)	Prints X	Prints X	(Printing Data	

NOTES:

   * If function selection switch 3-7 is set to OFF, one line feed operation is performed at the same time.

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

The control code preceded by an ESCape code is handled in the same way as a control code not preceded by and ESCape code.

(css 07/26/93)