

## ML 320-1 Elite

- To enter the MENU set-up ensure the Select light is not on and press the MENU button.
- To move through the menu use the GROUP, ITEM and SET buttons.
- When you have finished with the MENU set-up press MENU to save and return to printing mode.

GROUP	ITEM	SET
<b>FONT</b>	Print Mode	NLQ Courier, <b>Utility</b> , NLQ Sans Serif, HSD
	Pitch	<b>10</b> , 12, 17.1, 20, Prop
	Proportional Spacing	<b>No</b> , Yes
	Style	<b>Normal</b> , Italics
	Size	<b>Single</b> , Double
<b>GENERAL CONTROL</b>	Graphics Printing	<b>Unidirectional</b> , Bi-directional
	7 Or 8 Bit Graphics	<b>7</b> , 8
	Receive Buffer Size	<b>Normal</b> Reduced.
	Paper Out Override	<b>No</b> , Yes.
	Print Registration	<b>0</b> ,1,2,3,4,5,-5,-4,-3,-2,-1
	7 Or 8 Bit Data Word	<b>8</b> , 7
	Operator Panel Functions	<b>Full Operation</b> , Limited Operation
	Reset Inhibit	<b>No</b> , Yes
	Print Suppress Effective	<b>Yes</b> , No
	Printable DEL Code	<b>Yes</b> , No
	Page Width (136 Column Printer Only)	<b>13.6</b> ", 8 "
	CPU Compensation	<b>Standard</b> , Special
<b>VERTICAL CONTROL</b>	Line Spacing	<b>6 LPI</b> , 8 LPI
	Form Tear Off	<b>Off</b> , 300ms, 1 Sec, 2 Sec
	Skip Over Perforation	<b>No</b> , Yes
	Auto LF	<b>No</b> , Yes
	Page Length	<b>12"</b> , 11", 11-2/3", 14", 17", 3", 4", 5.5", 6", 7", 8", 8.5"
	Sheet Page Length	<b>11-2/3"</b> , 14", 16.57", 3", 3.5", 4", 5.5", 6", 7", 8", 8.5", 11", 12"
	CSF Bin Select	<b>Bin 1</b> , Bin 2.
<b>SYMBOL SETS</b>	Character Set	<b>Standard</b> , DLL, Line Graphics, Block, Graphics.
	Language Set	<b>American</b> , British, French, German, Danish, Swedish I, Italian, Spanish I, Norwegian, TRS-80, Dutch, Swedish II, Swedish III, Swedish IV, Turkish, Swiss I, Swiss II American (Slashed Zero).
<b>SERIAL INTERFACE OPTIONS</b>	Parity	<b>None</b> , Odd, Even
	Serial Data No. Of Bits	<b>8</b> , 7
	Protocol	<b>Ready/Busy</b> , XON/OFF
	Diagnostic Test	<b>No</b> , Yes
	Busy Line	<b>SSD-</b> , SSD+, DTR, RTS
	Baud Rate	<b>9600</b> , 4800, 2400, 1200, 600, 300, 19200, BPS
	DSR Signal	<b>Valid</b> , Invalid
	DTR Signal	<b>Ready On Power Up</b> , Ready On Select
Busy Time	200ms, 1 Second	