digital DECWRITER III

LA120 OPERATOR REFERENCE CARD

SET-UP

KEY	FUNCTION/COMMENTS
CTRL and SET-UP	Locks LA120 in set-up mode; SET-UP light flashes.
	To exit set-up mode press SET-UP
SET-UP	Places LA120 in set-up mode while SET-UP is held down; SET-UP light flashes.
	To exit set-up mode release SET-UP

NOTES:

1. LA120 must be in set-up mode to set the following features.

2. Do not use SHIFT unless specified.

FORMS

KEY	FUNCTION/COMMENTS
SHIFT	Display current line number. Releasing SHIFT returns display to current column number.
1	Set horizontal tab at current column
SHIFT and 1	Set vertical tab at current line
2	Clear horizontal tab at current column
SHIFT and 2	Clear vertical tab at current line
3	Clear all horizontal tabs
SHIFT and 3	Clear all vertical tabs
4 or SHIFT and 4	Establish top of form (TOF)
5	Set minimum column number (left margin)
SHIFT and 5	Set minimum line number (top margin)
6	Set maximum column number (right margin)
SHIFT and 6	Set maximum line number (bottom margin)
7	Clear left and right margins
SHIFT and 7	Clear top and bottom margins
F	Form Length NOTE: Changing form length clears top and bottom margins and establishes TOF. DISPLAY 1 thru } Lines per form 168

FORMS (CONT)

KEY	FUNCTION/COMMENTS
H	Horizontal pitch (Characters per inch)

NOTE: Changing horizontal pitch clears left and right margins

DISPLAY	PITCH
5	5.00 CPI
6	6.00 CPI
7	6.60 CPI
8	8.25 CPI
10	10.0 CPI
12	12.0 CPI
13	13.2 CPI
16	16.5 CPI

KEY	FUNCTION/COMMENTS
V	Vertical pitch (Lines per inch)

NOTE: Changing vertical pitch clears top and bottom margins.

DISPLAY	PITCH
2	2 LPI
3	3 LPI
4	4 LPI
6	6 LPI
8	8 LPI
12	12 LPI

OPERATOR COMFORT

KEY	FUNCTION/COMMENTS
G	Bell volume 0 = Low Volume 1 = High Volume
K	Key click 0 = Off 1 = On
R	Auto repeat 0 = Off 1 = On
Z	Last character view 0 = Manual 1 = Auto

COMMUNICATION

KEY	FUNCTION/COMMENTS
A	Auto answerback 0 = Off 1 = On
B	Buffer control 0 = Small 1 = Large
C	Printer character set 1 = United States 2 = United Kingdom
D	Auto disconnect 0 = Off 1 = On
E	Local echo 0 = Off 1 = On

KEY	FUNCTION/COMMENTS
J	Auto new line at right margin 0 = Off 1 = On
L	Auto line feed (Return key) 0 = Off 1 = On
M	Modem 1 = FDX, No Modem 2 = FDX, Modem 3 = HDX, Supervisory 4 = HDX, EOT 5 = HDX, ETX
N	Keyboard and printer character set 1 = United States 2 = United Kingdom
O (letter)	Alternate character set 0 = OFF 1 = ON

P — Parity and data bits

DISPLAY	DATA BITS	PARITY REC	PARITY XMT
1	7	IGNORE	MARK
2	7	IGNORE	SPACE
3	7	IGNORE	ODD
4	7	IGNORE	EVEN
5	7	ODD	ODD
6	7	EVEN	EVEN
7	7	NONE	NONE
8	8	NONE	NONE
9	8	ODD	ODD
10	8	EVEN	EVEN

KEY	FUNCTION/COMMENTS
Q	HDX initial calling state 0 = Transmit 1 = Receive

S — Secondary channel

DISPLAY	FDX * MODE	HDX * REV.CH.
0	Speed	No
1	Restraint	Yes

* See M Key, Modem

KEY	FUNCTION/COMMENTS
U	Break enabled 0 = No 1 = Yes
W	Printer new line character 1 = None 2 = Line feed (LF) 3 = Return (CR)
X	XON/XOFF 0 = No 1 = Yes
Y	Alternate keypad mode 0 = No 1 = Yes

COMMUNICATION (CONT)

KEY	FUNCTION/COMMENTS
[0] (number)	Selects receive and transmit baud rates and number of stop bits.

BAUD RATE (DISPLAYED)	STOP BITS
50	2
75	2
110	2
134	1
150	1
200	1
300	1
600	1
1200	1
1800	1
2400	1
4800	1
7200	1
9600	1

KEY	FUNCTION/COMMENTS
SHIFT and [0]	Selects split baud rates: [0] selects receive baud rate; SHIFT and [0] then offers a choice of three transmit baud rates.

RECEIVE BAUD RATE (NOT DISPLAYED)	TRANSMIT BAUD RATE (DISPLAYED)	TRANSMIT STOP BITS
600	75	2
	150	1
	600	1
1200	75	2
	150	1
	1200	1
2400	300	1
	600	1
	2400	1
4800	300	1
	600	1
	4800	1

STORE RECALL AND STATUS

KEY	FUNCTION/COMMENTS
[I] (letter)	Select factory set-up parameters
[8]	Print status message
[9]	Recall set-up parameters
SHIFT and [9]	Store set-up parameters

SELF TEST

KEY	FUNCTION/COMMENTS
[T]	Initiate printing self test
SHIFT and [>]	Initiate non-printing self test. NOTE: Type any character in set-up mode to stop self test.