

154 BEGIN

PROTEUS

NO INTERLEAVING

77 TRACKS

SECTORS/TRACK 64

BSH	4
BLM	15
EXM	0
DSM	303
QRN	127
AL0	C 0 h
AL1	0 h
OFS	1

EPSON QX10

NO INTERLEAVING

40 TRACKS

DD MFM

2 SIDES

TRACK 8 DIRECTORY

256 BYTES/SECTOR

0 1, .. 16 each side

2
18, 512

SIDE 1

0, 1, 2, 3, 4, 5, 6, 7, 8

SIDE 2

0 1, 2, 3, 4, 5, 6, 7, 8

DSM 156

~~REMARK~~ 200,000

2/10
MITSUBISHI

MF 355 B - 12 U

(2 MBYTE DRIVE)

8" DRIVE COMPUTER

3 1/2" DRIVE

X	2	743	
	14	SIDE 1	32 ✓
X	18	HEADLOAD	
	20	INDEX	8 ✓
	22	READY	34 ✓
	26	DRIVE SEL ϕ	10
	28	DRIVE SEL 1	12 (OR) MOTOR 16 (ON DRIVE)
	34	DIR	18
	36	STEP	20
	38	WRITE DATA	22
	40	WRITE GATE	24
	42	TRACK ϕ	26
	44	WRITE PROTECT	28
	46	READ DATA	30
X		HIGH DENSITY	2 ✓
	000	1/2	000 ✓
	12	DISK CHANGE	

CUT WIRE
16 ON LEA.

LIST OF OPERATING SYSTEM FORMATS USED BY POLYCORP

FLEX DS

256 BYTES/SECTOR.	\$0 - \$FF	0 - 255
15 SECTORS/SIDE.	\$1 - \$F	1 - 15
30 SECTORS/TRACK.	\$1 - \$1E	1 - 30
77 TRACKS.	\$0 - \$4C	0 - 76

POLYSYS

256 BYTES/SECTOR.	\$0 - \$FF	0 - 255
15 SECTORS/SIDE.	\$1 - \$F	1 - 15
30 SECTORS/TRACK.	\$1 - \$1F	1 - 30
77 TRACKS.	\$0 - \$4C	0 - 76

CPM DOUBLE SIDED

512 BYTE/SECTOR.	\$0 - \$1FF	0 - 511
8 SECTORS/SIDE.	\$1 - \$8	1 - 8
16 SECTORS/TRACK.	\$1 - \$10	1 - 16
77 TRACKS.	\$0 - \$4C	0 - 76

CPM SINGLE SIDED

128 BYTES/SECTOR.	\$0 - \$7F	0 - 127
26 SECTORS/TRACK.	\$1 - \$1A	1 - 26
77 TRACKS.	\$0 - \$4C	0 - 76

FLEX

SIDE 1

SIDE 2

1 - \$F

\$10 - \$1E



