

0f58 :	03	8e	41	03	8e	42	03	c9	ee
0f60 :	64	90	08	ee	40	03	e9	64	79
0f68 :	4c	5f	0f	c9	0a	90	08	ee	84
0f70 :	41	03	e9	0a	4c	6b	0f	c9	de
0f78 :	01	90	08	ee	42	03	e9	01	87
0f80 :	4c	7f	0f	ad	41	03	18	69	61
0f88 :	08	8d	41	03	ad	42	03	c9	94
0f90 :	0a	90	08	e9	0a	8d	42	03	3e
0f98 :	ee	41	03	ad	41	03	c9	0a	05
0fa0 :	90	0b	e9	0a	8d	41	03	ee	3e
0fa8 :	40	03	4c	9b	0f	a2	01	20	3b
0fb0 :	c9	ff	ad	4c	03	0f	08	a9	99
0fb8 :	44	20	d2	ff	4c	c4	0f	a9	3b
0fc0 :	4d	20	d2	ff	a9	2c	20	d2	4c
0fc8 :	ff	ad	40	03	18	69	30	20	fd

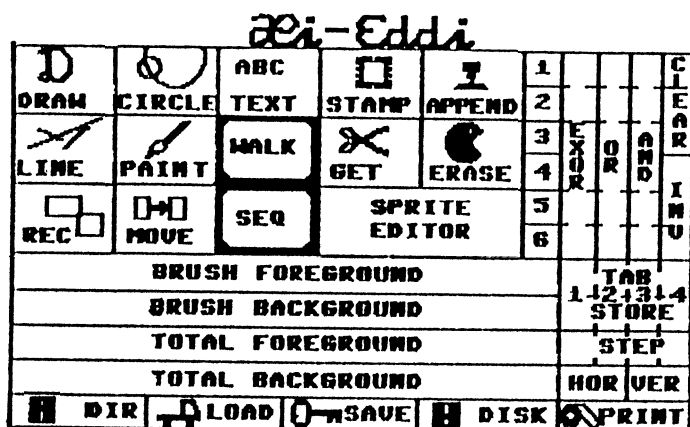
```

0fd0 : d2 ff ad 41 03 18 69 30 2c
0fd8 : 20 d2 ff ad 42 03 18 69 86
0fe0 : 30 20 d2 ff a9 2c 20 d2 ff
0fe8 : ff a9 2d 20 d2 ff ad 43 76
0fff : 03 18 69 30 20 d2 ff ad 54
0ff8 : 44 03 18 69 30 20 d2 ff 40
1000 : ad 45 03 18 69 30 20 d2 52
1008 : ff a9 0d 20 d2 ff 68 8d 0d
1010 : 43 03 68 8d 41 03 68 8d 8a
1018 : 40 03 ad a3 0d 49 20 8d 70
1020 : a3 0d 8d d7 0d ad 4c 03 1e
1028 : 49 01 8d 4c 03 ad 41 03 87
1030 : 8d 4e 03 ad 40 03 8d 4d 48
1038 : 03 60 34 ff ff ff ff ff 78

```

Hardcopy MPS 802/1526

CHR\$(160),(161),(162),(172),(187),(188),(190),(191)
(in normaler und reverser Darstellung)



(Ralph Hoffmann/Christoph Bertog/rq)

```

1 REM ***** <132>
2 REM 4-FACH VERGROESSERTE HARDCOPY <010>
3 REM BY <232>
4 REM RALPH HOFFMANN <144>
5 REM CHRISTOPH BERTOGE <002>
6 REM LIEBKNECHTSTR.17 <151>
7 REM ZWEIBRUECKEN <193>
8 REM <070>
9 REM ***** <140>
10 FOR Q=52224 TO 52540:READ D:POKE Q,D:X= <069>
X+D:NEXT
15 IF X<>42320 THEN PRINT"DATA-FEHLER":END <008>
20 PRINT "{CLR}":A1=PEEK(53265):A2=PEEK(532 <146>
72)
25 OPEN 6,4,6:PRINT#6,CHR$(20) <168>
30 OPEN 4,4:PRINT#4,CHR$(141) <196>
35 POKE 254,0:POKE 255,32 <165>
50 POKE 53265,59:POKE 53272,24 <071>
55 SYS 52224 <105>
60 POKE 53265,A1:POKE 53272,A2 <162>
65 IF P=1 THEN 100 <083>
70 INPUT"NEU JUSTIERT";C$ <030>
75 IF C$<>"J"THEN 97 <048>
80 POKE 254,160:POKE 255,32:P=1:PRINT "{CLR <185>
}" :GOTO 50 <248>
100 CLOSE 6:CLOSE 4:END
32000 DATA 169,160,141,224,3,141,239,3,169 <018>
,172,141,225,3,141,238,3,169,187,141
32001 DATA 226,3,141,237,3,169,162,141,227 <043>
,3,141,236,3,169,188,141,228,3,141,2
35
32002 DATA 3,169,161,141,229,3,141,234,3,1 <235>
69,191,141,230,3,141,233,3,169,190,1
41
32003 DATA 231,3,141,232,3,169,0,141,240,3 <064>
,141,241,3,169,1,141,244,3,141,246,3
32004 DATA 169,0,141,245,3,162,4,142,242,3 <248>
,32,201,255,169,0,141,243,3,173,240
32005 DATA 3,24,109,241,3,168,177,254,10,4 <167>
6,243,3,10,46,243,3,145,254,200,177
32006 DATA 254,10,46,243,3,10,46,243,3,145 <177>
,254,206,242,3,240,3,76,193,204,169
32007 DATA 4,141,242,3,169,8,24,109,240,3, <097>
141,240,3,201,160,208,235,169,0,141
32008 DATA 240,3,169,2,24,109,241,3,141,24 <113>
1,3,201,8,208,217,169,0,141,241,3,16
9
32009 DATA 64,24,101,254,133,254,144,2,230 <013>
,255,230,255,173,243,3,201,11,176,8
32010 DATA 201,5,144,33,201,8,176,29,169,1 <022>
8,32,210,255,172,243,3,185,224,3,32
32011 DATA 210,255,173,246,3,201,20,240,17 <034>
,169,146,32,210,255,76,246,204,172,2
43
32012 DATA 3,185,224,3,32,210,255,238,246, <191>
3,173,246,3,201,21,240,3,76,93,204,1
69
32013 DATA 1,141,246,3,169,20,24,109,245,3 <147>
,141,245,3,201,80,240,16,170,169,141
32014 DATA 32,210,255,169,32,32,210,255,20 <234>
2,208,250,240,219,169,13,32,210,255
32015 DATA 169,0,141,245,3,238,244,3,173,2 <198>
44,3,201,101,208,199,32,204,255,96

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Listing »Hardcopy MPS 802«. Bitte beachten Sie bei der Eingabe den Checksummer.