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10 REM Program I - Generates m/code
20 REM      for program II
30 REM      by John Blessing
40 REM (c) Computing with the Amstrad
50 REM ----- CPC -----
60 ln=160
70 FOR adr=&3300 TO &3450 STEP 13
80 READ byte$:chk=0
90 FOR i=0 TO 12
100 v=VAL("&" + MID$(byte$,i*2+1,2))
110 POKE adr+i,v:chk=chk+v
120 NEXT
130 IF chk<>VAL("&" + RIGHT$(byte$,3)) THEN
PRINT"ERROR in LINE";ln:STOP
140 ln=ln+10:NEXT
150 SAVE"pmepson.bin",b,&3300,&150
160 DATA 00002100400614C5E5CD2933E142F
170 DATA C1111E03AFED5A10F121587ECD5AE
180 DATA 5D33CDBA3321CA7ECD5D33CDBA697
190 DATA 33C9E5CD4434E13A0033FE0020592
200 DATA 05CDEE331822CD83333A0133FE51C
210 DATA 002805CDEE331813CDD4330606426

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220 DATA 117200AFED5A10FCCD5D33CDBA669
230 DATA 33C9CD08340603CD2634C50626426
240 DATA C5060856AFCD02C506071710FD49B
250 DATA C1CD3B3410F123C110E9C110E068C
260 DATA C9CD08340603C5CD26340626C54B8
270 DATA E5CD9C33E1C12310F6C110EDC97D3
280 DATA 0608C5E5CDA833E1C110F7C906608
290 DATA 07117200AFCD0617A7ED5A10F8517
300 DATA CD3B34C93E1BCD3B343E33CD3B513
310 DATA 343E03CD3B343E00CD3B343E0A380
320 DATA CD3B34C93E1BCD3B343E33CD3B513
330 DATA 343E15CD3B343E00CD3B343E0A392
340 DATA CD3B34C93E1BCD3B343E33CD3B513
350 DATA 343E18CD3B343E00CD3B343E0A395
360 DATA CD3B34C93E1BCD3B343E4CCD3B52C
370 DATA 343E18CD3B343E00CD3B34061835E
380 DATA 3E00CD3B3410F9C93E1BCD3B344E1
390 DATA 3E4CCD3B343E30CD3B343E01CD47C
400 DATA 3B34C9CD2EBD38FBCD28BDC93E60F
410 DATA 003200330607C506727EFE0028353
420 DATA 033200332310F5C110EFC96F00488

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10 REM Program II - the page printer
20 REM      by John Blessing
30 REM (c) Computing with the Amstrad
40 REM ----- CPC -----
50 draft=&3301 :REM flag set to 1 to ind
icate draft qual
60 entry=&3302 :REM entry point for code
70 MEMORY &32FF
80 LOAD"pmepson.bin",&3300
90 INPUT"(D)raft or (S)tandard printout"
;a$
100 IF UPERS$(a$)<>"D" AND UPERS$(a$)<>"
S" THEN 90
110 IF UPERS$(a$)="S" THEN POKE draft,0
120 IF UPERS$(a$)="D" THEN POKE draft,1
130 PRINT"Put Pagemaker files disc in dr
ive"
140 INPUT "Drive A/B";d$
150 IF UPERS$(d$)<>"A" AND UPERS$(d$)<>"
B" THEN 140
160 IF UPERS$(d$)="A" THEN 1A

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170 IF UPERS$(d$)="B" THEN 1B
180 CLS:CAT
190 INPUT "Page 1 or 2";p$
200 IF VAL(p$)<1 OR VAL(p$)>2 THEN 190
210 CLS
220 inf$="page"+p$+".inf"
230 LOAD d$+": "+inf$,&4000
240 FOR a=&4000 TO &4021
250 PRINT CHR$(PEEK(a));
260 NEXT
270 PRINT:PRINT
280 INPUT "Do you want this page";a$
290 IF a$="" THEN 280
300 IF UPERS$(a$)="N" THEN 190
310 FOR n=1 TO 4
320 pname$="page"+p$+".pa"+RIGHT$(STR$(n
),1)
330 LOAD d$+": "+pname$
340 CALL entry
350 NEXT

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