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10 '***** <2397>
12 '*      MUSIKDEMO 3      * <232B>
14 '*      SPANISCHE ROMANZE * <2376>
16 '*      VON              * <2359>
18 '*      MANFRED LIPPOWSKI * <2357>
20 '*      FUER             * <2309>
22 '*      SCHNEIDER CPC-WELT * <23F1>
24 '*      CPC 464/664/6128  JE* <2380>
26 '***** <23B7>
30 PEN 2:LOCATE 3,3:PRINT CHR$(164
)+ "Manfred Lipowski":LOCATE 7,5:P
RINT "AUGUST 1987":LOCATE 9,7:PRINT
"Part 3" <4B7F>
40 FOR a=0 TO 290:FOR b=2 TO 24 ST
EP 2:ORIGIN 0,0:IF TEST(a,b)=0 THE
N 60 <3773>
50 ORIGIN 25,25:c=a*2:PLOT a*2,b*2
+c/2.2+2:PLOT a*2,b*2+c/2.2,1 <518F>
60 NEXT:NEXT <0848>
70 LOCATE 1,25:PRINT SPACE$(22):IN
K 3,2:PEN 3:LOCATE 26,16:PRINT "Spa
nische":LOCATE 27,18:PRINT "Romanze
":LOCATE 28,20:PRINT "Autor":LOCATE
28,22:PRINT "Anonym":PEN 1:LOCATE
26,24:PRINT "Bitte Warten" <7B18>
80 ' <07AB>
90 la=20:'Kann bei Belieben abgeae
ndert werden,sollte jedo
ch 10 bzw 30 nicht unt
er-ueberschreiten Variab
le >la< ist zustaendig
fuer die Soundlaenge. <C586>
100 ENV 1,15,-1,23:ENV 2,15,-1,10:
ENV 3,15,-1,7 <27BA>
110 RESTORE 280:DIM ML(272),LM(272

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),FK(272):FOR a=1 TO 272:READ b,c,
d:ML(A)=B:LM(A)=D:FK(A)=C:NEXT A <8035>
120 LOCATE 26,24:PRINT SPACE$(12);
<148C>
130 'Parser: (c) M.Lipowski 87 <20E4>
140 EVERY 5,0 GOSUB 240 <0D54>
150 LOCATE 6,9:PRINT "Optimal >20<
";:LOCATE 2,11:INPUT "Laenge (10-30
)":la:IF la<10 OR la>30 THEN 150 <51CD>
160 LOCATE 2,9:PRINT SPACE$(19):;L
OCATE 2,11:PRINT SPACE$(23):;FOR A
=1 TO 272 <2D03>
170 IF ml(a)<>0 AND lm(a)<>0 AND f
k(a)<>0 THEN 250 <3348>
180 IF ml(a+3)<>0 THEN 260 <198A>
190 SOUND 1,ml(a),la*9,0,1,1:SOUND
2,ml(a)+2,la,15:SOUND 4,lm(a),la*
3,0,2,2:SOUND 4,lm(a+3),la*3,0,2,2
:SOUND 4,lm(a+6),la*3,0,2,2 <9691>
200 FOR a1=1 TO 8:SOUND 2,fk(a+a1)
,la,0,3,3:NEXT a1 <3771>
210 a=a+8 <10B3>
220 NEXT:LOCATE 6,9:PRINT "Nochmal
? j/n"; <1DC0>
230 a$=INKEY$:IF a$="" THEN 230 ELS
E IF a$="j" OR a$="J" THEN 150 ELSE
MODE 1:INK 1,24:BORDER 1:INK 0,1:P
APER 0:PEN 1:END <4B8F>
240 INK 1,RND*25+1:RETURN <1170>
250 SOUND 1,ml(a),la*8,0,1,1:SOUND
4,lm(a),la*8,0,1,2:SOUND 2,fk(a),
la*8,0,1,3:GOTO 220 <6009>
260 SOUND 1,ml(a),la*3,0,2,1:SOUND
2,fk(a),la,0,3,3:SOUND 4,lm(a),la
*3,0,2,2:SOUND 2,fk(a+1),la,0,3,3:
SOUND 2,fk(a+2),la,0,3,3:a=a+2:GOT
O 220 <A48E>
270 'Daten fuer Musikstueck:1. Za
hl: BASS/2. ZAHL: BEGLEITUNG/3. ZA
HL: OBERSTIMME <5375>
280 DATA 758,0,127,0,253,0,0,319,0
,0,0,127,0,253,0,0,319,0,0,0,127,0
,253,0,0,319,0,758,0,127,0,253,0,0
,319,0,0,0,142,0,253,0,0,319,0,0,0
,159,0,253,0,0,319,0 <9AF2>
290 DATA 758,0,159,0,253,0,0,319,0
,0,0,169,0,253,0,0,319,0,0,0,190,0
,253,0,0,319,0,758,0,190,0,253,0,0
,319,0,0,0,159,0,253,0,0,319,0,0,0
,127,0,253,0,0,319,0 <9A0A>
300 DATA 758,0,95,0,253,0,0,319,0,
0,0,95,0,253,0,0,319,0,0,0,95,0,25
3,0,0,319,0,758,0,95,0,253,0,0,319
,0,0,0,106,0,253,0,0,319,0,0,0,119
,0,253,0,0,319,0 <9635>
310 DATA 568,0,119,0,190,0,0,239,0
,0,0,127,0,190,0,0,239,0,0,0,142,0
,190,0,0,239,0,568,0,142,0,190,0,0

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,239,0,0,0,127,0,190,0,0,239,0,0,0
,119,0,190,0,0,239,0 <9AD3>
320 DATA 506,0,127,0,169,0,0,201,0
,0,0,119,0,169,0,0,201,0,0,0,127,0
,169,0,0,201,0,506,0,100,0,169,0,0
,201,0,0,0,119,0,169,0,0,201,0,0,0
,127,0,169,0,0,201,0 <9AF9>
330 DATA 758,0,127,0,253,0,0,319,0
,0,0,142,0,253,0,0,319,0,0,0,159,0
,253,0,0,319,0,758,0,159,0,253,0,0
,319,0,0,0,169,0,253,0,0,319,0,0,0
,190,0,253,0,0,319,0 <9A7E>
340 DATA 506,0,169,0,253,0,0,284,0
,0,0,169,0,253,0,0,284,0,0,0,169,0
,253,0,0,284,0,506,0,169,0,253,0,0
,284,0,0,0,159,0,253,0,0,284,0,0,0
,169,0,253,0,0,284,0 <9AD0>
350 DATA 379,0,190,0,253,0,0,319,0
,506,0,190,0,253,0,0,319,0,638,0,1
90,0,253,0,0,319,0,758,319,190 <6072>
360 DATA 758,0,150,0,253,0,0,301,0
,0,0,150,0,253,0,0,301,0,0,0,150,0
,253,0,0,301,0,758,0,150,0,253,0,0
,301,0,0,0,169,0,253,0,0,301,0,0,0
,190,0,253,0,0,301,0 <9A38>
370 DATA 506,0,190,0,284,0,0,338,0
,0,0,201,0,284,0,0,338,0,0,0,201,0
,284,0,0,338,0,506,0,201,0,284,0,0
,338,0,0,0,213,0,284,0,0,338,0,0,0
,201,0,284,0,0,338,0 <9AD0>
380 DATA 506,0,113,0,169,0,0,201,0
,0,0,113,0,169,0,0,201,0,0,0,113,0
,169,0,0,201,0,506,0,113,0,169,0,0
,201,0,0,0,100,0,169,0,0,201,0,0,0
,113,0,169,0,0,201,0 <9A4A>
390 DATA 758,0,113,0,150,0,0,190,0
,0,0,127,0,150,0,0,190,0,0,0,127,0
,150,0,0,190,0,758,0,127,0,150,0,0
,190,0,0,0,113,0,150,0,0,190,0,0,0
,100,0,150,0,0,190,0 <9AD0>
400 DATA 758,0,95,0,150,0,0,190,0
,0,0,95,0,150,0,0,190,0,0,0,95,0,15
0,0,0,190,0,758,0,95,0,150,0,0,190
,0,0,0,100,0,150,0,0,190,0,0,0,106
,0,150,0,0,190,0 <9618>
410 DATA 506,0,113,0,190,0,0,225,0
,0,0,113,0,190,0,0,225,0,0,0,113,0
,190,0,0,225,0,506,0,113,0,190,0,0
,225,0,0,0,127,0,190,0,0,225,0,0,0
,142,0,190,0,0,225,0 <9AA7>
420 DATA 758,0,150,0,253,0,0,301,0
,0,0,150,0,253,0,0,301,0,0,0,150,0
,253,0,0,301,0,506,0,150,0,201,0,0
,284,0,0,0,142,0,201,0,0,284,0,0,0
,169,0,201,0,0,284,0 <9AE0>
430 DATA 379,0,190,0,253,0,0,301,0
,506,0,190,0,253,0,0,301,0,602,0,1
90,0,253,0,0,301,0,758,301,190 <6074>