

MANIC MINER (NESKONČNO ŽIVĚNÍ)

LOADANJE....

TAKOŽ ZA BASIC DELOM PROGRAMA USTAVIŠ
KASETO, ZBREJKAS PROGRAM, NATIPKAS:

PAPER 7 ... ENTER
25 POKE 35136, 0 ... ENTER
RUN ... ENTER

IN ZAVRTIS KASETO NAPRES.

KONG

MED GRAFIKO NA EKRANU JE TAPE LOADING
ERROR. USTAVIŠ KASETO IN:

POBEGNES DOL VRSTICO 1

ZBRIŠES LOAD "" CODE :

RUN ... ENTER

IN POZEMES KASETO DALJE

COSMOS

LOADANJE....

TAPE LOADING ERROR.

USTAVIŠ KASETO, PROGRAM VRZES VEN.

NATIPKAS LOAD "" CODE

POZEMES KASETO - CEZ SEKUNDO NAPISE OK;0:1

USTAVIŠ TAKI NATIPKAS
DALJE. LOAD "" IN POZEMES KASETO

PANIK MINER (KATEROKALI SOBO)

MEI IGRO NATIPKAS » 6031769 «

POJAVI SE NOGA

PRITISNEŠ DRŽIS 6 TIPLJE ZA ŽELJENO SOBO IN HRKATI

- 1 - 0
- 2 - 1
- 3 - 2
- 4 - 12
- 5 - 3
- 6 - 13
- 7 - 23
- 8 - 123
- 9 - 4
- 10 - 14
- 11 - 24
- 12 - 124
- 13 - 34
- 14 - 134
- 15 - 234
- 16 - 1234
- 17 - 5
- 18 - 15
- 19 - 25
- 20 - 125

JET SET WILLY (TABELA)

	0	1	2	3	4	5	6	7	8	9
A	1334	1341	4321	2231	2142	3321	3221	3121	4211	3311
B	2141	4133	3244	4232	2331	2432	3121	2141	2413	2342
C	1144	4243	4732	2431	3121	3232	1434	4233	3422	2411
D	2434	3422	4332	4321	1331	4321	3443	3244	2422	1242
E	4143	1346	4342	4433	3141	3462	3143	2121	4221	4114
F	2322	2214	2124	3432	3133	2242	2241	1233	2223	4213
G	1314	2133	2323	4114	1231	3142	2222	3242	2232	3442
H	4221	3414	2114	2242	1142	3232	3234	2411	4133	2423
I	2314	2133	1343	2113	2342	2321	3122	1113	3213	1443
J	1324	1342	1121	2313	1221	3112	2311	1441	2323	3521
K	1131	3233	4343	2314	2224	3133	2122	2213	4212	3142
L	1424	1234	2232	2321	2443	1331	3314	4214	3443	4222
M	4141	3322	1243	2322	1312	1131	2314	3331	1233	3422
N	1322	2412	2412	2323	2412	3111	3314	3344	3234	3123
O	1112	1242	1242	2443	3112	2432	2243	2411	4133	3133
P	1311	2242	2242	4331	1224	2114	3434	4142	2334	2414
Q	1113	1243	1243	3113	1144	2333	2324	4111	1231	4211
R	2212	2422	2422	1314	1314	2111	3322	2411	3443	1423

JET SET WILLY (KOLIKOR ŽIVLJENJ) HOČES)

MERGE "JETSET"

LIST

31 POKE 34785, M

M = (KOLIKOR ŽIVLJENJ) HOČES

RUN M ← 32

KASETA DALJE

DONKEY KONG

LOADAS

BASIC DEL ZABRISF5 NEN

NATIPKAS

- 1 LOAD "" CODE
- 2 RANDOMIZE USR 59650
- 3 GO TO 2

RUN

POŽEMES KASETO DALJE

- POKE 23609, X - prika na vsaki tipki; X=dolžina (0-255)
- RANDOMIZE USR 0 - zbrnše ves spomin
- POKE 23613, 0 - zaščita basic programa (100%)
- POKE 23659, 0 - zaščita proti tape loading eroziji
- RANDOMIZE USR 1250 - menjaj verzijno velikino (HEADERLES)
- POKE 23641, 194 {E3} RUN - zaminiša slike na zaslonu
- POKE 23568, 6: POKE 23570, 1 - oporčila računalnika zov zgornji rotti
- POKE 23572, 1: POKE 23574, 11 - spremeni ukaz EDIT
- POKE 23738, 32 - kursor na vrhu ekrana
- POKE 23641, 201 {E3} RUN {E3} RUN - zaminirost na zaslonu
- POKE 23641, 193 {E3} RUN - zaminirost na zaslonu
- POKE 23641, 197 {E3} RUN - zaminirost na zaslonu
- 1 REM {E3} POKE 23641, 186 {E3} GO TO 0 {E3} RUN - zaminirost na zaslonu
- 1 REM {E3} POKE 23641, 188 {E3} GO TO 0 {E3} RUN - zaminirost na zaslonu
- 1 REM {E3} POKE 23641, 189 {E3} GO TO 0 {E3} RUN - zaminirost na zaslonu
- 1 REM {E3} POKE 23641, 190 {E3} GO TO 0 {E3} RUN - zaminirost na zaslonu
- 1 REM {E3} POKE 23641, 198 {E3} GO TO 0 {E3} RUN - zaminirost na zaslonu
- 1 REM {E3} POKE 23641, 194 {E3} RUN - zaminirost na zaslonu
- 1 REM {E3} POKE 23641, 204 {E3} RUN - zaminirost na zaslonu
- POKE 23614, 10: POKE 23620, 10 - zaminiš zroki & border
- POKE 23642, 20: RUN {E3} RUN - globoki zroki
- 1 POKE 23641, 30: POKE 23642, 20: RUN {E3} DEL; RUN - izpiše erozije - oporčila
- PRINT IN 16602 - pregled verzije računalnika (če je 3, napiše 191)
- DIM a(7000) - pregled spomina (če je 48K, napiše OK; 0:1)
- PRINT IN 12121 - izpiše nekaj karakterjev
- RANDOMIZE USR 4300 - daje število in ton kot pri loadanju
- RANDOMIZE USR PEEK 1 - zablobira na verzijno način
- RANDOMIZE USR 3888 {E3} DEL (6X) ← zablobira na verzijno način
- RANDOMIZE USR 9012 - lističu doda kup vprašajev
- PRINT USR 6300 - dami vprašaj;
- PRINT USR 6400 - na vrhu utripi vprašaj in zablobira
- PRINT USR 6350 - vprašaj vprašaj, nexto mišni, nato END in NEW
- POKE 23624, n - kane borderja in delavost pakočja; n = število kombinacij
- POKE 23641, 10 - zamini zroki in zaslon
- RANDOMIZE USR n - nizek zrok in kane borderja (od 999-1012)
- POKE 23607, 120 - zaščiti proti listanju, pri loadanju na ekran uti se izpiše

- POKE 23689, 99 - pri loadanju piše na delano področje
- POKE 23736, 181 - pri save in drže in printanju
- POKE 23692, n - scrolliranje šele po vrstici n (od 0-255)
- CHR\$ 8 - pomika naprej za eno mesto nazaj
- RANDOMIZE USR USR "a" - zbrise celoten spomin
- RANDOMIZE USR 3198 - cel ekran skopira gor za eno vrsto
- PRINT PEEK 23732 + 256 * PEEK 23733 - ipise RAOTOP
- POKE 23637 203: POKE 23638 92 - štuka korigirana, format hot code
- POKE 23692, n: n (1-255) - scrolliranje

ZANIMIVI
UKAZI

POKE a, x

RANDOMIZE USR n

PRINT IN n

PRINT USR n

KROGI (TUNEL)

```
10 LET X=1
20 LET Y=1
30 LET Z=1
40 CIRCLE X,Y,Z
50 LET X=X+1
60 LET Y=Y+1
70 LET Z=Z+1
80 IF X>87 THEN STOP
90 GO TO 40
```

PISK (NA VSAKI TIPKI)

```
POKE 23609,80
```

NEW (BRISANJE)

```
RANDOMIZE USR 0
```

GRAFIKA (NA CRKI)

```
10 FOR I=0 TO 7
20 INPUT K
30 POKE USR "A"+I,K
40 NEXT I
```

PRI INPUT OD TIPKAS B/W IN S ZNAKOV V BILARNET
SYSTEMU

ZASCI TA PROGRA TA

POKE 23613,0

ZASCI TA PROT I TAPE LOADING ERROR S

POKE 23659,0

PO GO TO PD
RD IF X > 8 THEN STOP

PRK (MAY 1971)

POKE 23600,80

NEW (PROGRAM)

RANDOMIZE USE 0

GOAL (MAY 1971)

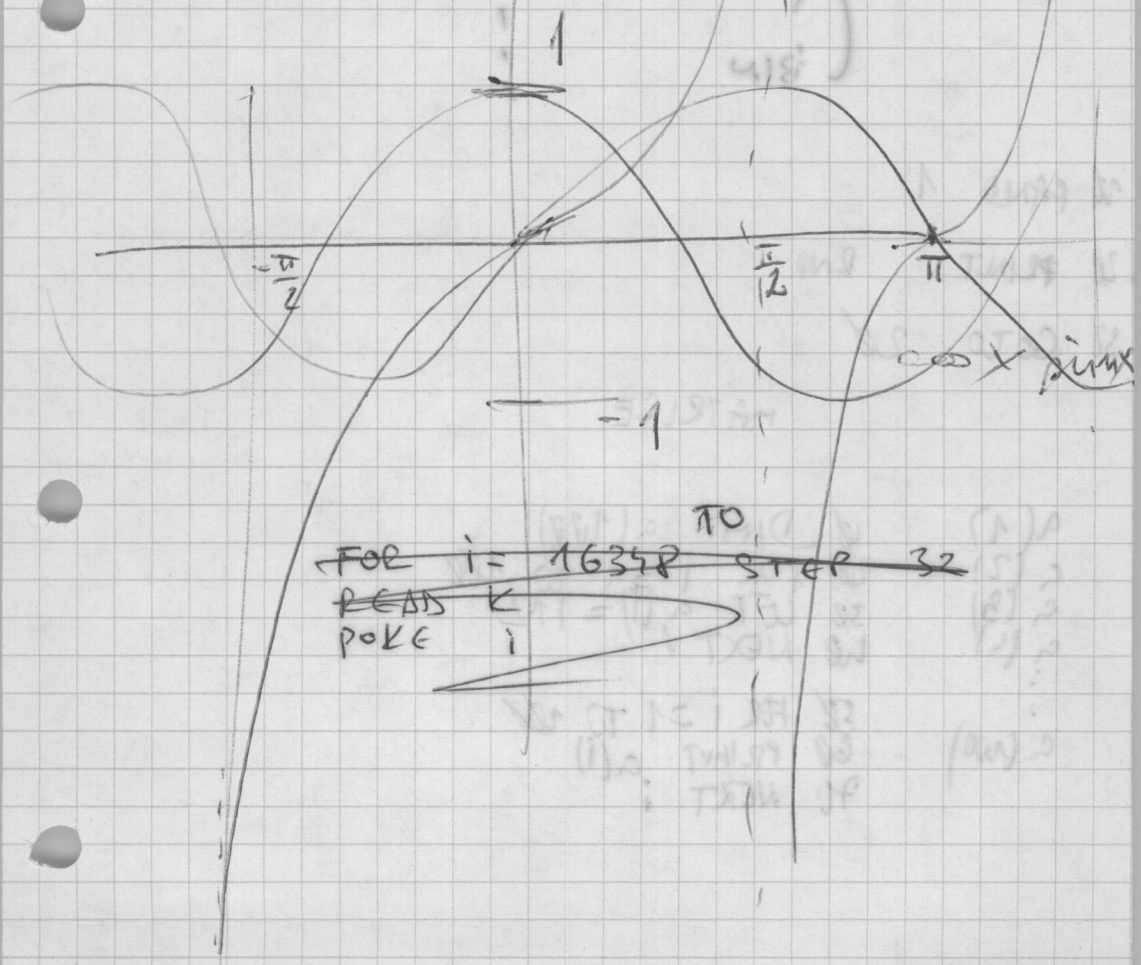
FOR I = 0 TO 7
INPUT R
POKE UR "A" + I
NEXT I

LET INPUT GOAL (MAY 1971) IN M 2 TAPK & KAPKAS

16348
80
412

BIN [1 1 1 1 1 1 1 1]

FOR



~~FOR i = 16348 TO 32~~
~~READ K~~
~~POKE i~~

```

FOR i = 0 TO 7
READ K
POKE (16384 + 8 * 32 * i), K
NEXT i

```

```

DATA BIN
DATA BIN
DATA
DATA
DATA
DATA
DATA
DATA
DATA
DATA

```

```

10 RAND 1
20 PRINT RAND
30 GOTO 20

```

MATRICE

```

a(1)
a(2)
a(3)
a(4)
...
a(100)
40 DIM a(100)
20 FOR i = 1 TO 100
30 LET a(i) = INT(RND * 100)
40 NEXT i
50 FOR i = 1 TO 100
60 PRINT a(i)
70 NEXT i

```

```
10 DIM A$(10, 20)
20 FOR i = 1 TO 20
30 INPUT A$(i)
35 PRINT A$(i)
40 NEXT i
```

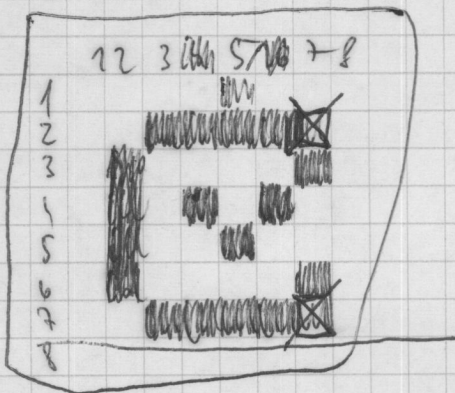
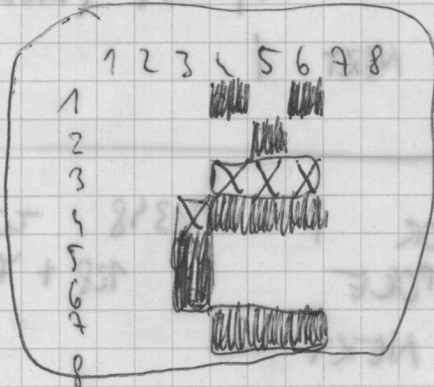
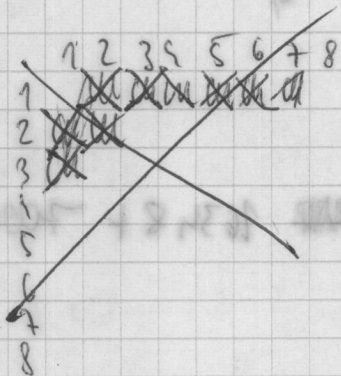
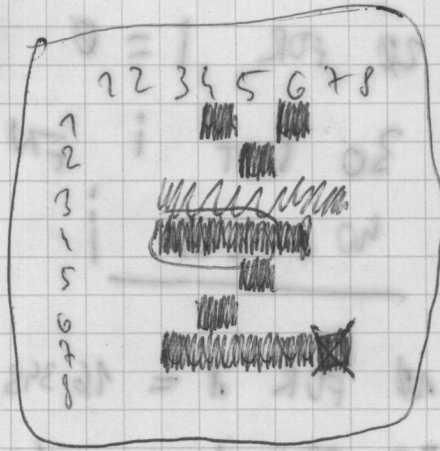
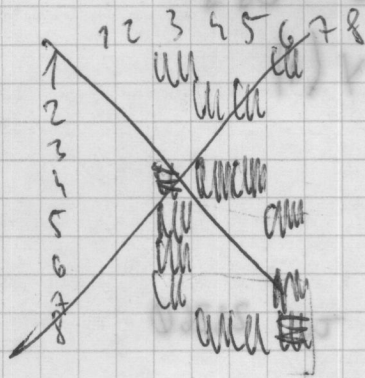
SCROLL PO WSAKI 11 VESTICI:

POKE 23692, 11

ENK RATIO PODAVANJE ČASA OJ PRITISKA

TRKE DO NASLEDNEGA POKAVANJA!

POKE 23562, 10



10 DEF FN $y(x) = x * x / 100$

20 FOR i = 0 TO 255

30 PLOT i, FN y(i)

40 NEXT i

10 FOR i = 16348 TO 23260

20 POKe i, INT (RND * 256)

30 NEXT i

10 FOR i = 16348 TO ~~23260~~ 16348 + 7000

20 POKe i, INT (RND * 7)

30 NEXT i

NAVODILA ZA PRIKLJUČITEV
TIPKOVNICE I N E S NA RAČUNALNIK ZX SPECTRUM

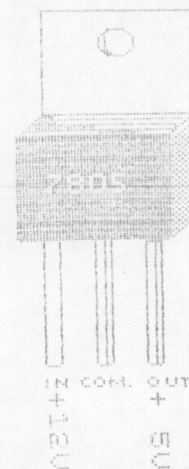
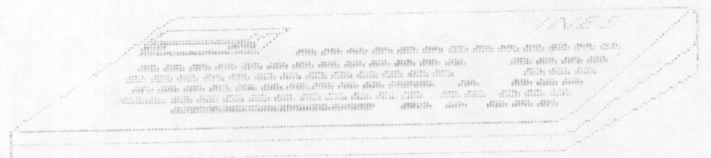
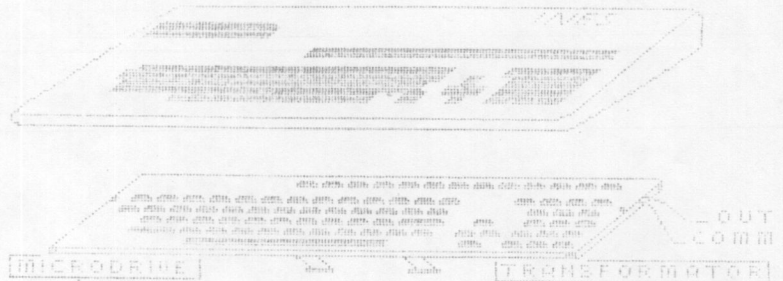
1. Odvijte 4 vijake, s katerimi je pritrjen pokrov tipkovnice na stranska nosilca.
2. Snemite pokrov.
3. Odvijte vijake, s katerimi je kovinska maska s tipkami pritrjena na oba stranska nosilca.
4. Odvijte 5 vijakov na spodnjem delu Spectruma, previdno dvignite pokrov s tipkami za cca 2 cm in potegnite iz konektorjev oba ploščata kablja, ki povezujeta pokrov z računalnikom.

5. Računalnik pritrdite na dno tipkovnice INES.

Tipkovnica se napaja s 5V, ki jih boste vzeli kar iz računalnika in sicer iz regulatorja napetosti. Ta ima običajno oznako 7805, in je na desnem spodnjem ali zgornjem delu računalnika. Nanj je pritrjen hladilnik iz aluminija.

6. Žico, ki je na tiskanem vezju označena z (-), pri-spajkate na nožico COMMON na regulatorju, žico, ki je označena s (+) pa na nožico OUT.

7. Priključite oba ploščata kablja tipkovnice na mesto, kjer ste prej odklopili staro tipkovnico.



8. Položite ploščo s tipkami na nosilce in rahlo privijte vijake. Na ploščo položite pokrov, nastavite tipke na odprtino, dvignete pokrov, zategnite oba vijaka in pritrdite pokrov na nosilca.

V tipkovnico lahko vgradite tudi transformator (brez ohišja). Prostor zanj je predviden na desni strani tipkovnice. Na levi strani ima tipkovnica vgrajeno miniaturno tipko za "reset". Spojite jo na kondenzor C 27, ki je v Spectrumu poleg 8-pin-skega konektorja za priključitev tipkovnice na računalnik.

Če imate mikrotračno enoto, jo lahko vgradite na levo stran ohišja. Kovinsko konzolo, ki ste jo dobili poleg tipkovnice, pritrdite na spodnji del mikrotračne enote, izrežite odprtine, ki so nakazane na pokrovu in hrbtni strani ohišja. Prestaviti morate tudi vijake za pritrditev Spectruma, ker ga Interface-1 premakne za cca 1,5 cm. Za pritrditev zadostujeta samo dva vijaka, ker je Interface-1 močno vpet v odprtino na hrbtni strani. Konzole z mikrotračnikom ni potrebno posebej pritrdjevati na ohišje.

Če se vam zdi opisan poseg prezahteven, se obrnite na tov. Janka Polanca, Kocenova 11, Ljubljana (Telefon: 061 213-645) ali tov. Tulj Mira, Matjaževa 15/III, Ljubljana (Telefon: 061 318-628 po 17 uri).

IEVT, Ljubljana

INŠTITUT ZA ELEKTRONIKO
IN VAKUUMSKO TEHNIKO p. o.
61001 Ljubljana P. O. B. 428

AD 161/162(300)	BSX	Triakti:	LED 3 i 5 mm:crvena(35)	LED 301(180)	IF 351(180)	EIKO:	1u/100V(20)	BLOK C:	1uF-68nF(20)	POFENCIONIZIRI MONO (170)
AF 139(120)	2M	4A/400V(230)	žuta, zelena(45)	356(380)	353(240)	2,2/100(20)	82-100nF(30)	STEREO (410)	TRIMER MINI IZJEKTI (40)	TRIMER MINI IZJEKTI (40)
BC 107(50)	918(110)	6A/400V(270)	LED-praveugona(80)	4,7/100(20)	4,7/100(20)	150-270nF(35)	350-390nF(40)	OTPORNIGI 1 ohm do 10 Mohm:0,25W(4)	10 ohm-10k/5W (60)	0,15/0,22/0,33/0,47/0,56/0,68/0,82-2W(40)
108(50)	1613(80)	8A/600V(320)	LED-KLIP nosač 3 i 5 mm(18)	1028(730)	25(190)	4,7/250(15)	470-680nF(40)	10 ohm-10k/5W (60)	10 ohm-10k/5W (60)	0,15/0,22/0,33/0,47/0,56/0,68/0,82-2W(40)
109(60)	1711(90)	10A/600V(360)	SLJUDA-LISKUN 10-3(9) NO 220(9)	1029(790)	26(190)	6,8/63(20)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
140(90)	1893(90)	16A/600V(600)	PVC skroznik za pričvršćivanje NO-3 (9)	1035(500)	H 11A(190)	100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
141(90)	1711(90)	20A/600V(720)		1046(820)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
147(50)	2219(90)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
157(50)	2646(170)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
160(90)	2904(80)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
161(90)	2905(60)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
170(40)	2223(880)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
177(50)	3053(970)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
178(50)	3054(240)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
179(50)	3055(140)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
182(30)	3440(2600)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
183(30)	3442(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
184(30)	3444(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
185(30)	3446(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
187(30)	3448(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
188(30)	3449(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
189(30)	3450(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
190(30)	3451(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
191(30)	3452(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
192(30)	3453(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
193(30)	3454(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
194(30)	3455(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
195(30)	3456(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
196(30)	3457(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
197(30)	3458(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
198(30)	3459(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
199(30)	3460(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
200(30)	3461(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
201(30)	3462(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
202(30)	3463(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
203(30)	3464(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
204(30)	3465(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
205(30)	3466(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
206(30)	3467(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
207(30)	3468(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
208(30)	3469(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
209(30)	3470(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
210(30)	3471(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
211(30)	3472(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
212(30)	3473(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
213(30)	3474(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
214(30)	3475(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
215(30)	3476(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
216(30)	3477(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
217(30)	3478(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
218(30)	3479(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
219(30)	3480(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
220(30)	3481(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
221(30)	3482(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
222(30)	3483(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
223(30)	3484(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
224(30)	3485(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
225(30)	3486(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
226(30)	3487(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
227(30)	3488(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
228(30)	3489(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
229(30)	3490(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
230(30)	3491(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
231(30)	3492(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
232(30)	3493(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
233(30)	3494(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
234(30)	3495(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
235(30)	3496(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
236(30)	3497(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
237(30)	3498(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
238(30)	3499(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
239(30)	3500(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
240(30)	3501(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
241(30)	3502(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
242(30)	3503(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
243(30)	3504(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
244(30)	3505(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
245(30)	3506(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
246(30)	3507(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
247(30)	3508(450)			1054M(390)		100/40(35)	10/40(20)	1uF/63V(80)	1uF/63V(80)	0,56/0,68/0,82-2W(40)
248(30)	3509(450)			1054						

```

5 PRINT "          111111111122222222223"
10 PRINT "0123456789012345678901234567890"
20 LET stopnja=2
30 LET rep=INT (RND*29)+2
40 FOR i=0 TO rep: PRINT AT stopnja,i;" ": NEX
i
50 PAUSE 20
60 FOR i=0 TO rep: PRINT AT stopnja,i;" ": NEX
i
70 INPUT "KAKO DOLG JE MUCIN REP ? ";x
80 IF rep<>x THEN : BEEP .03,13: BEEP .5,11: L
T stopnja=stopnja-1
90 IF x=rep THEN : BEEP .02,20: BEEP .02,22: B,
EP .04,23: LET stopnja=stopnja+

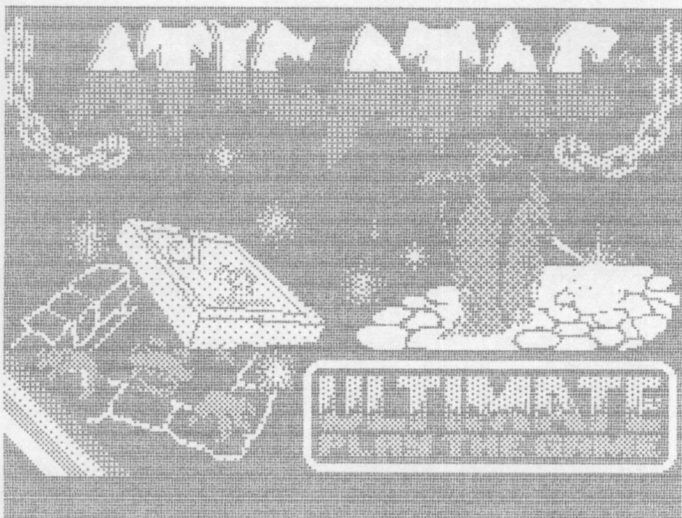
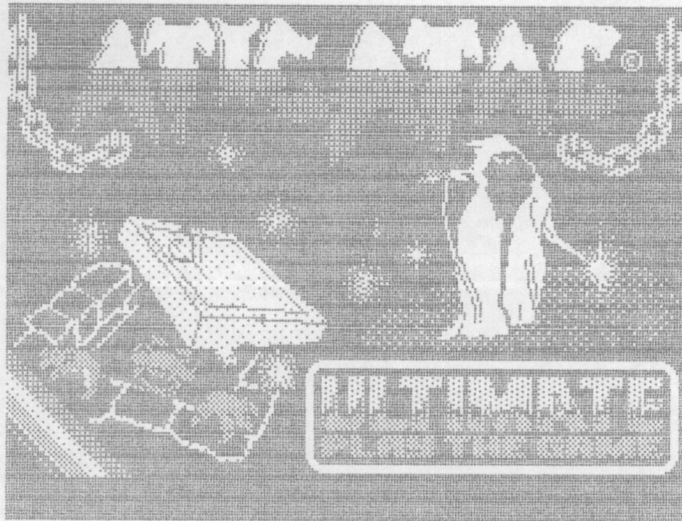
100 IF stopnja=1 THEN LET stopnja=2
110 IF stopnja=21 THEN PRINT AT 10,0;"KADAR MU
I STOPIS NA REP,ZACVILI": FOR i
30 TO 15 STEP -1: BEEP .005,i: NEXT i: STOP
120 GO TO 30

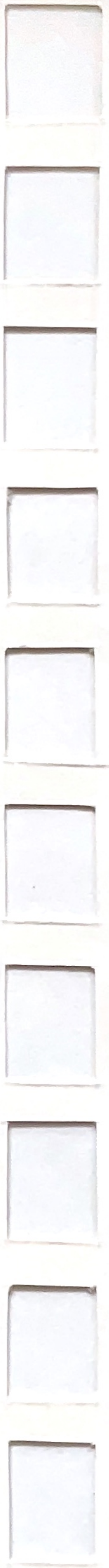
```

RM CAR



```
20>CIRCLE 200,50,14
30 CIRCLE 100,50,14
40 DRAW 72,0
50 CIRCLE 200,50,10
60 CIRCLE 100,50,10
70 PLOT 86,47
80 DRAW -25,0
90 PLOT 214,47
100 DRAW 25,0
110 DRAW 0,20
120 DRAW -50,8
130 DRAW -20,20
140 DRAW -70,0
150 DRAW -36,-20
160 DRAW -4.5,-28
170 PRINT AT 2,3;"RM CAR"
180 DRAW -8,0
190 DRAW 1,5
200 DRAW 8,0.3
205 OVER 1
210 CIRCLE 48,50,2
220 CIRCLE 42,50.7,3
230 CIRCLE 33,51.5,3.5
240 CIRCLE 23,52.5,4.5
250 CIRCLE 11,54,6
260 LET a=0
270 LET a=a+1
280 IF a>40 THEN GO TO 210
410 PLOT 240,55
420 DRAW 15,5
430 PLOT 240,55
440 DRAW 15,0
450 PLOT 240,55
460 DRAW 15,-5
470 GO TO 270
```





PAVZA

SKOK

LEVO

DESNO

ON & OFF

MUSKA

(C5) PREDAJA

MANIC MINER & JET SET WILLY

© SOFTY SOFTWARE

4



IZSTREL KROGLE



DESNA ROČKA



LEVA ROČKA

PAVZA

KONEC PAVZE

© SOFTY SOFTWARE

PINBALL

Blank data entry slots for the top row of the form.

LEVO

DESNO

DOL

GOR

STREL



Blank data entry slots for the middle row of the form.

POS. SKOPL.

PAVZA

PREDMETI

Blank data entry slot

Blank data entry slot

Blank data entry slot

Blank data entry slot

Blank data entry slot

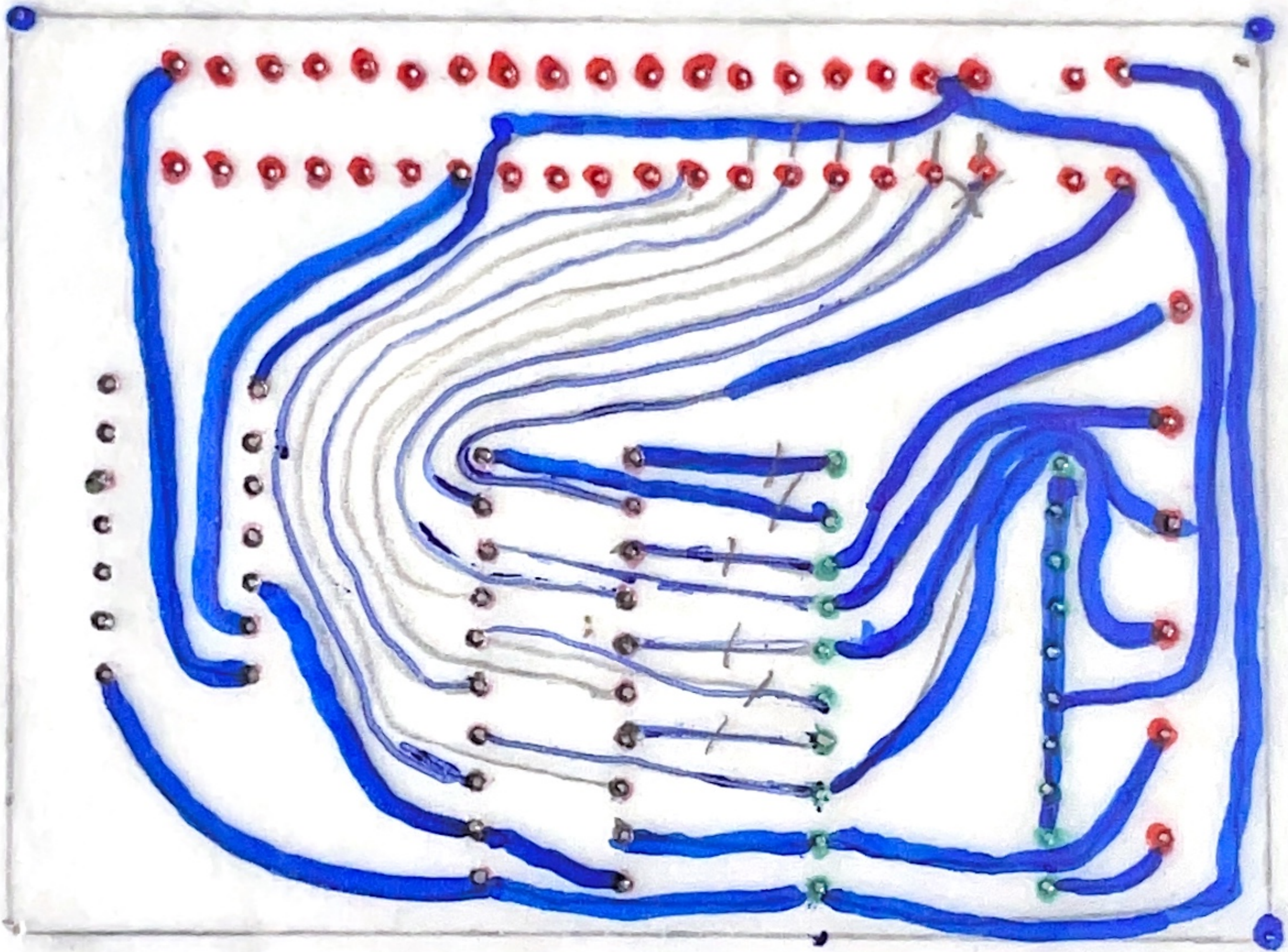
Blank data entry slot

Blank data entry slot

Blank data entry slot

ATK ATAC

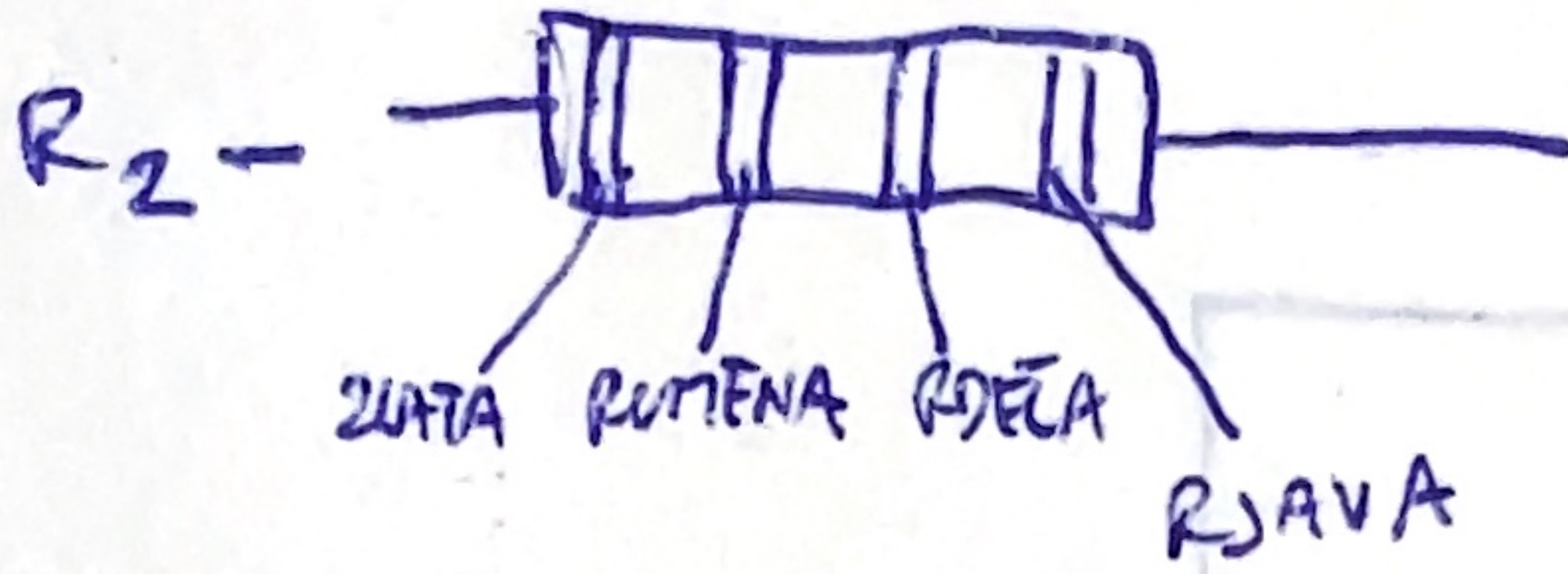
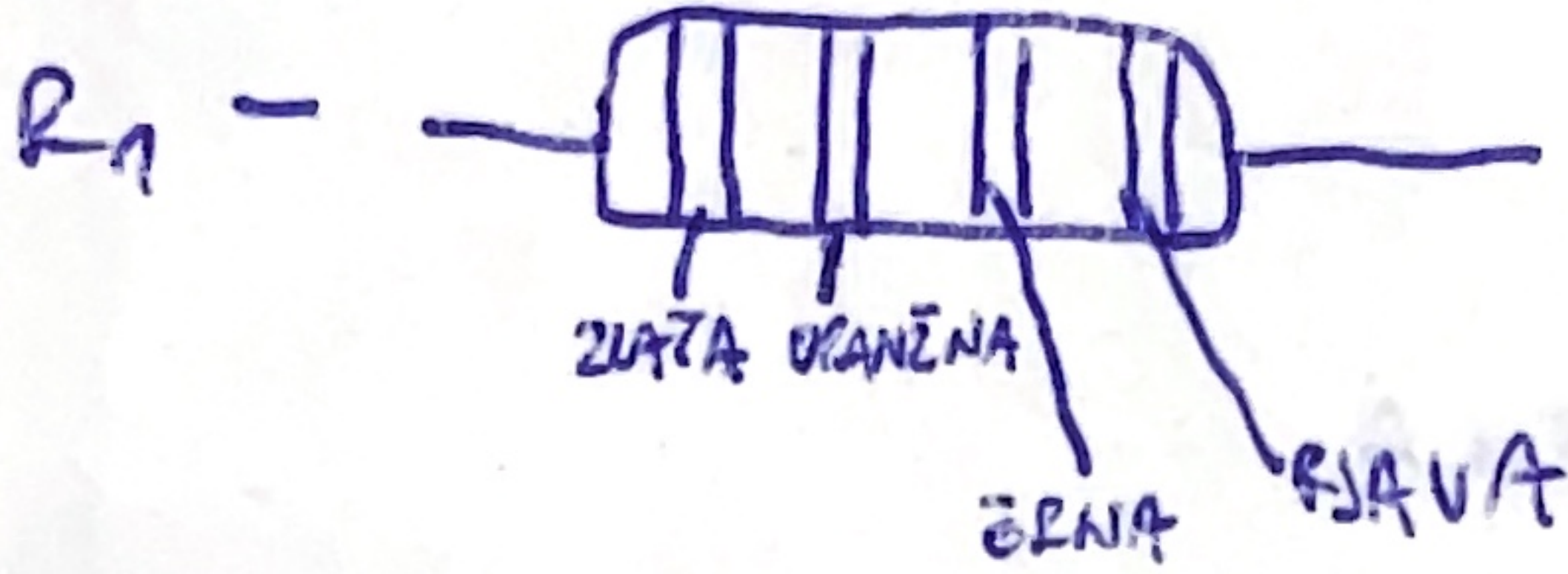
© SOFTY SOFTWARE



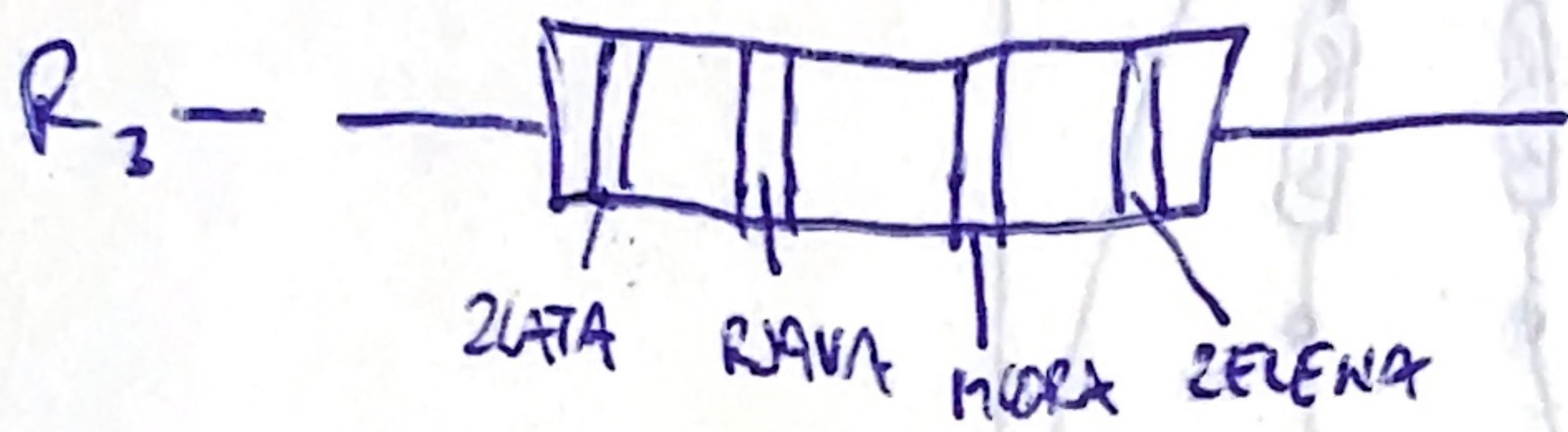
T₁ - FOTO TRANZISTOR

T₂ - ERNI TRANZISTOR

X (NPN ali PNP)
10 kΩ

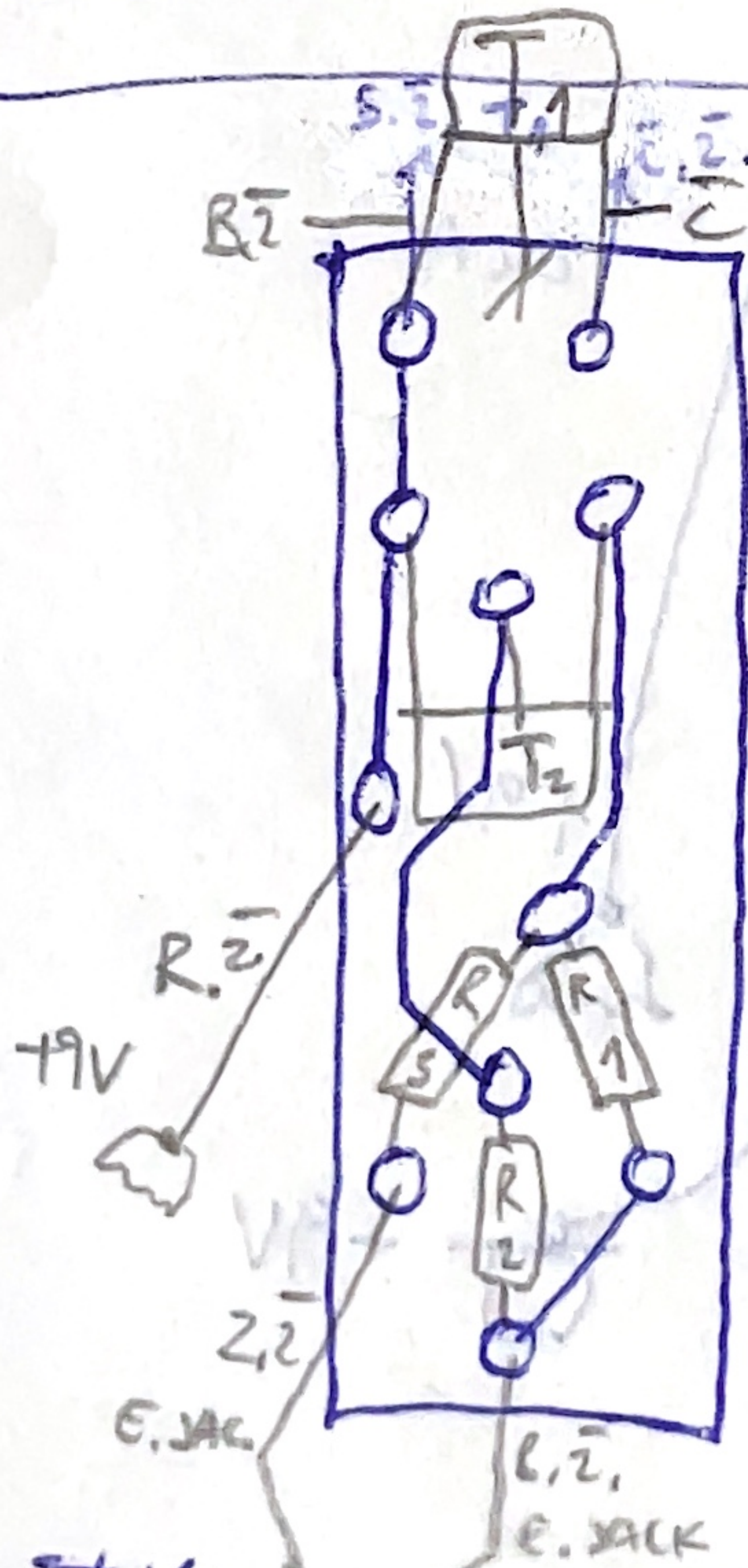


20 kΩ



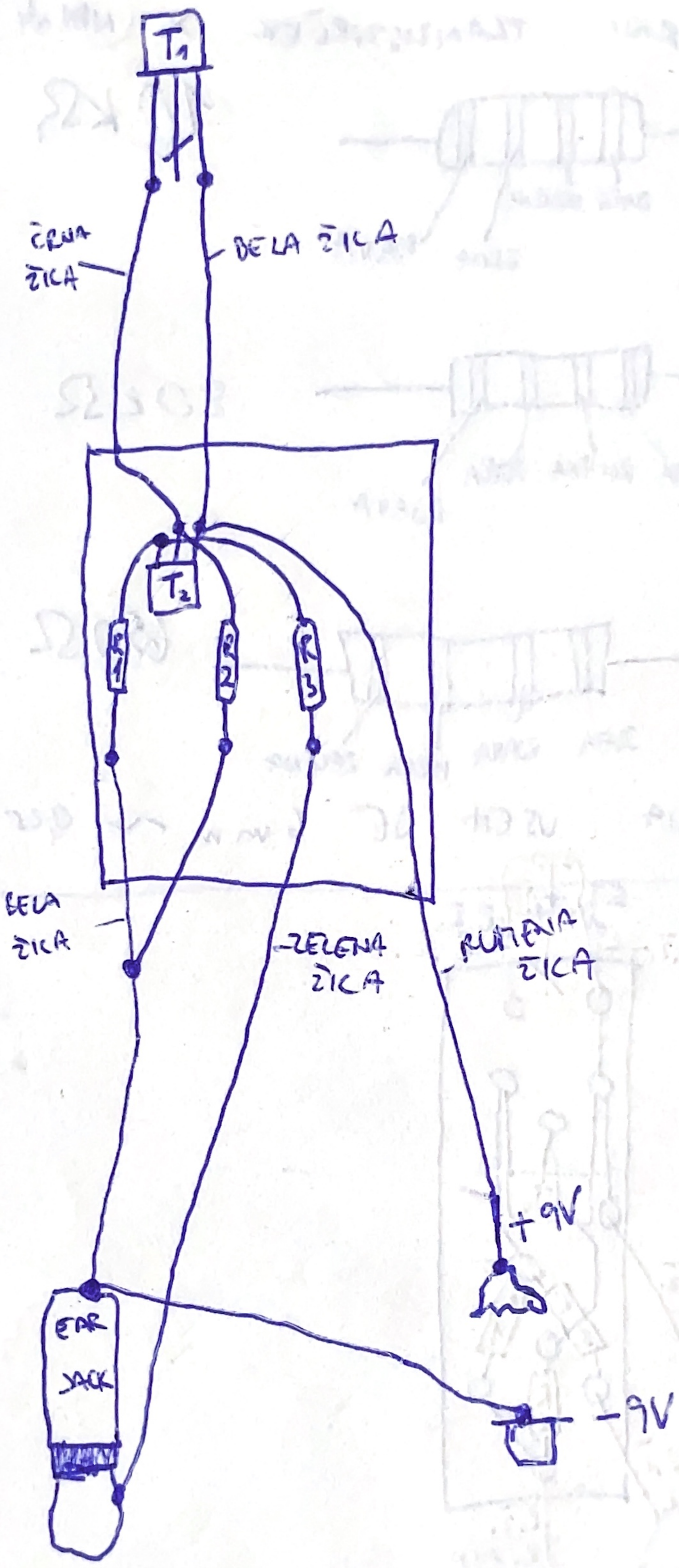
650 Ω

DOLŽINA USETA JE 6 mm ~ 0,25 W



TISKANO V ERJE S STRANI VEZJA

T₁ FOTO TRANZISTOR, T₂ X TRANZISTOR



LS32



LS 299



KONEKTOR



1-11 }
9-1 } ⇒ 11-9 2-47E

~~9-2 } ⇒ 1-11~~ G

~~1-11 } ⇒ 2-6~~ C

1-11 }
13-2 } ⇒ DVOJNA TIPKA E

1-11

1-6 \Rightarrow 11-6

EDIT

1-1 - ΡΔΕΕΑ

2-2 - ΒΕΥΑ

3-3 - ΟΡΑΝΩΣΜΟΖΕΛΕΝΑ

4-4 - ΣΙΥΑ

5-5 - ΡΥΠΕΝΟΡΔΕΕΑ

6-5 - ΟΡΑΝΩΣΜΑΡΑΥΑ

7-7 - ΖΕΛΕΝΑ

8-6 - ΜΟΔΡΟΝΙΔΟΥΕΝΑ

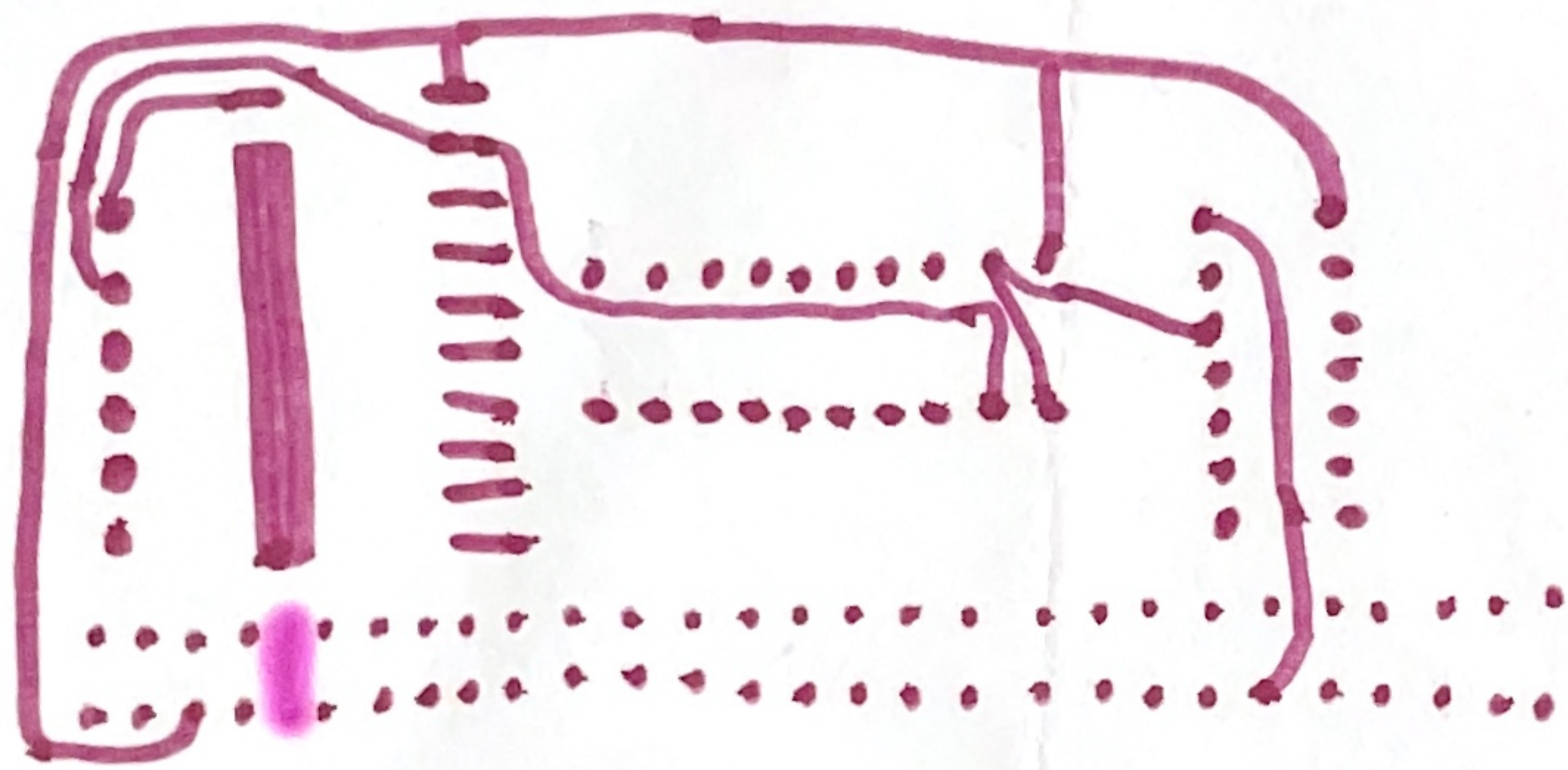
9-6 - ΣΙΥΟΒΕΛΑ

10-4 - ΖΕΛΕΝΟΪΡΝΑ

11-5 - ΖΕΛΕΝΟΪΡΝΑ

12-Η - ΒΕΛΟΠΟΔΡΑ

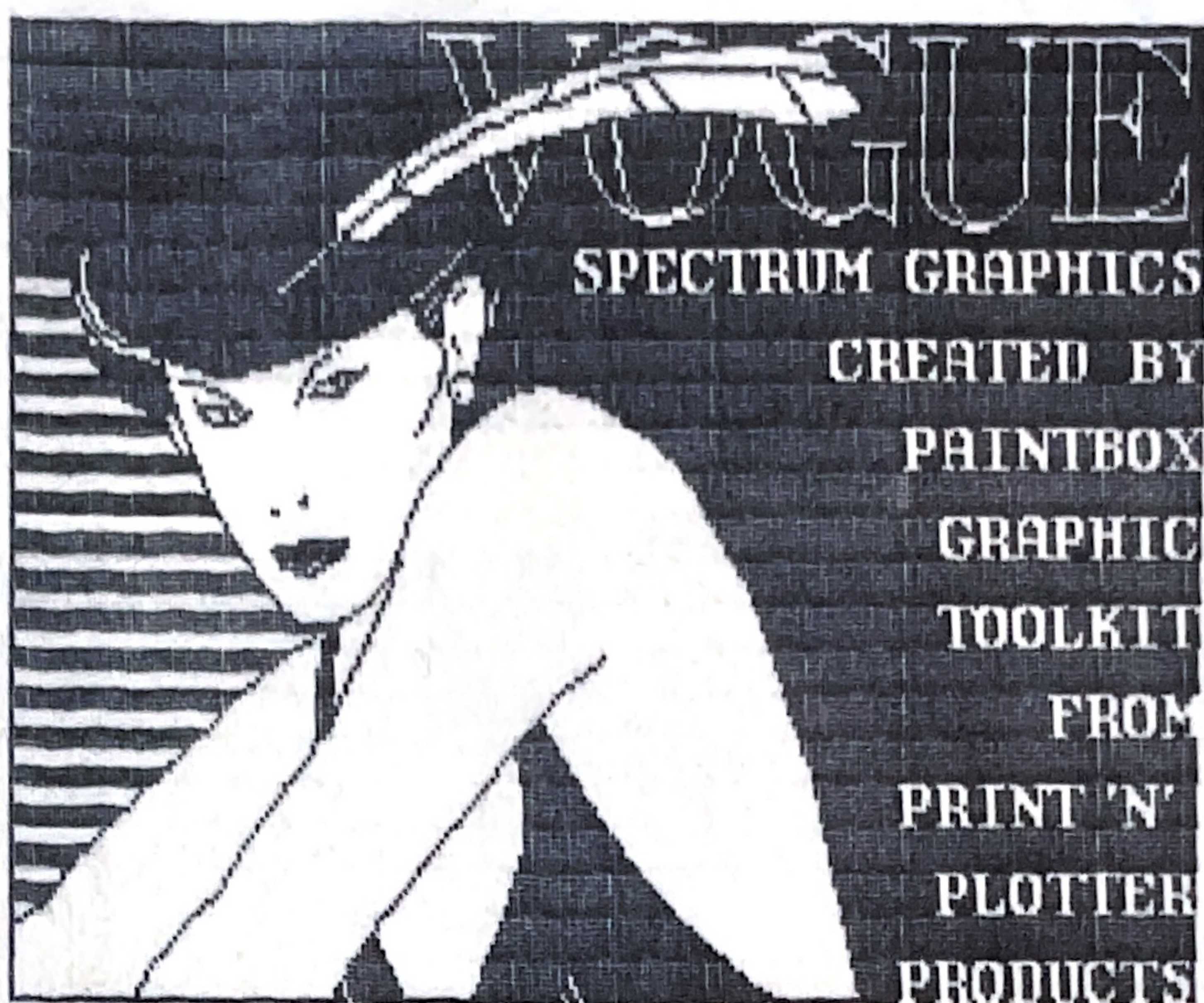
13-Β - ΡΥΠΕΝΑ



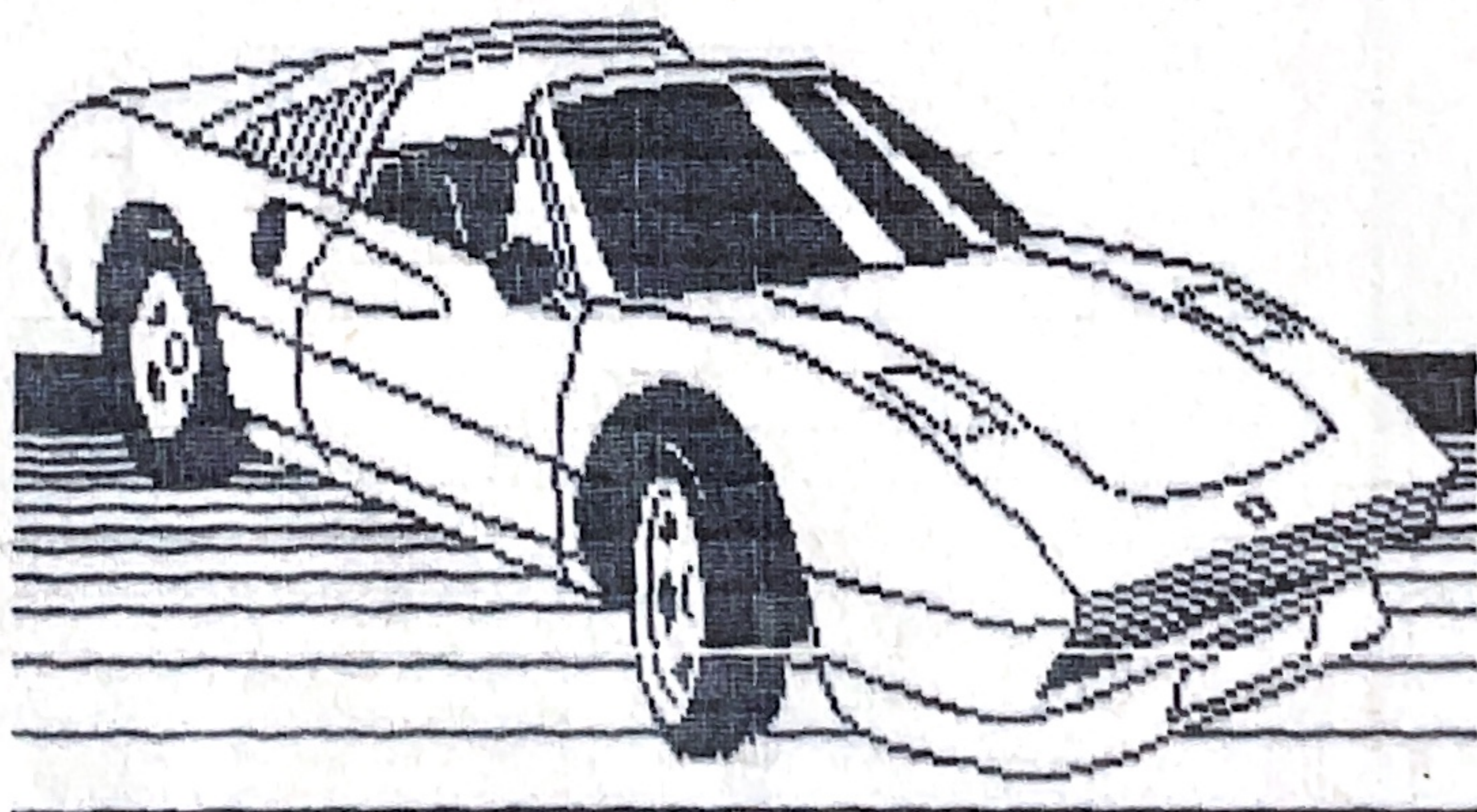
GALILDORON III



BLACKHIFT



Ferrari



MARCO POLO

PRESENTS



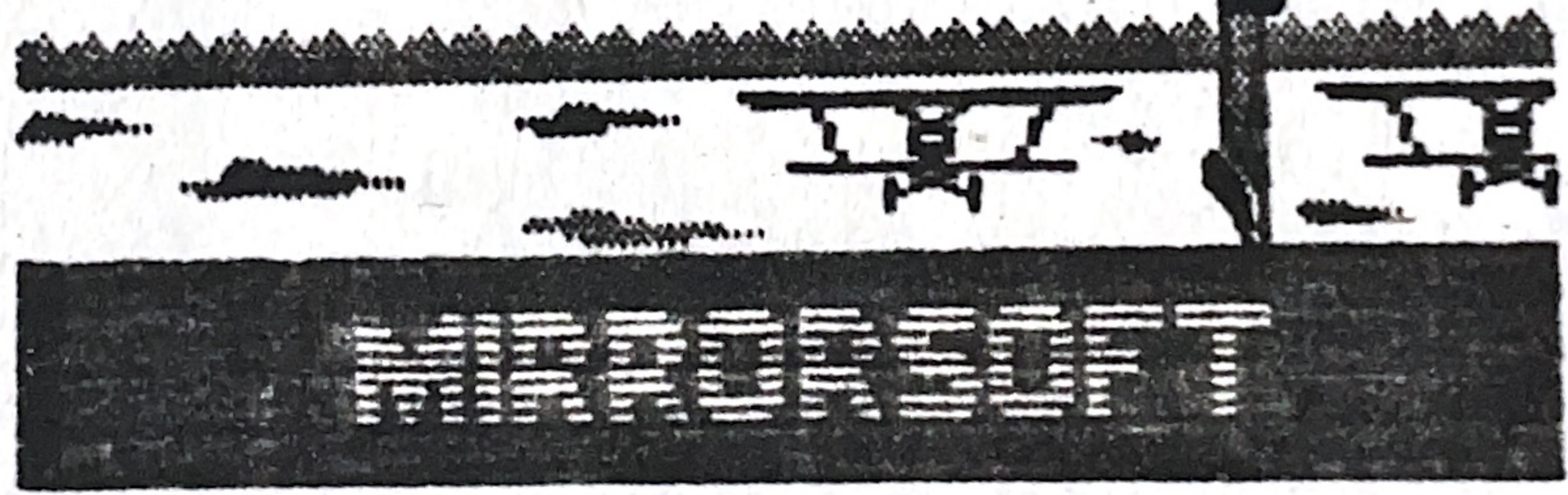
WRITTEN BY

DAVID I. CLARA

THE MARCO POLO KEYBOARD GAME
SCORE NUMBER

THE SECRET WEAPON

Biggles



KAWASAKI

L.S.:

EINSTEIN

70

PB ZENSKA

PLAKAT

PB KITARA

SKOOL
DAZE

DEUSEX
NACHIA

ROTHILL

DEVIL

BRANCA
DEWIL
WENYAN
WALLY

FERRARI

D: S:

SIFTY

PINKY

POKE 23755, 100 (0)

POKE 23636, 150 (92)

SOW OF

BLAGGER

POKE PROTI
SIFRAM

45 POKE 2446, 195

C 123

60000, 477

1X: RAND USR 60000

2X: RAND USR 60063

3X: RAND USR 60152

x RAQUEL WELCH

x+4 SEXUAL MANIKER

x+6 NEUNUNDSECHZIG

x+3 MOTHERFUCKER

PARISER

ANALEROTIKER

CUNNILINGUS

FELLATIO

BEATEUHSE

RUSSMEYER

MUTZENBACHER

SCHENKELBUERSTE

BOSWORTH - 1485
POLTIERS -
BORODINO - 1812
CRECY -
FLODDEN -
AGINCOURT -
BANNOCKBURN -
SEDGEMOOR - 1685
EVASHAM - 1265
SAN JACINTO -
LEXINGTON - 1775
HASTINGS - 1066
SHERWSBURY - 1403
LEPANTO - 1571
CULLODEN - 1746
WATERLOO -
CLONTARF -
YORKTOWN -
GETTYSBURG -

HEADERLESS (SAVE)

010 LD IX, 16384; ZACĚTNÁ ADRESA
020 LD DE, 6912; DOLŽINA BLOKA
030 SCF; SET CARRY FLAG
040 LDA, 255;
050 JP 12 18; skok na SA-BYTES
060 RET

HEADERLESS (LOAD)

000 LD IX, 16384; ZACĚTNÁ ADRESA
010 LD DE, 6912; DOLŽINA BLOKA
020 LD A, 255; A=0_{eq} leader, A=255 z_q blok
030 SCF; SET CARRY FLAG
040 CALL 1366; CALL LD-BYTES
050 JP NC, 0; ČE JE NADPRAKA, URŽE VEN
060 RET

ali

020 XOR A

ali

020 LD A, 0

LEVEL	1	-	ENTER
-1-	2 (KENG.)	=	WITTY
-4-	3 (ZU2.)	=	SHARK

WHEEL

- 1 - 40000, 25 } 40001, primary engine
- 2 - 45000, 21 } 45001, noise
- 3 - 50000, 21 } ~~PRINT~~ USER n
- 4 - 55000, 30 } RAND
- 5 - 60000, 31 } 60001, doling
- 6 - 64647, 28 } RAND USER n

- POKI 64648, helwence
- 64649, span Polina
- 64651, ~~Duration~~ witness
- 64670, 29 (gor) in 28 (del)

7 - 64675, 31 RAND USER n

- POKI 64682, ~~Duration~~ witness
- 64693, helwence 1
- 64702, helwence 2

8 - 63000, 10 RAND USER n

- POKI 63001 & 63002 Pitch value
- 63048 & 63005 words & an Anatic

9- 63010, 24 PIANO USA n

FOKI 63011, PITCH increment

63012, Number of notes

63014 & 63015, Pitch

63017 & 63018 Duration

LPRINT HEADER !

HORIZONS — CHR\$ 63

STRAN — CHR\$ 31

PROG — CHR\$ 4

MONTY MOLE - TIP 123

FAND

REN

USR 34e3:

e, 1-3, 242, doc

60826, 73

RAND, USR 60826

na wait h

POKE 60878, wait h (23)

POKE 60879, hanc (37)

for the error code PEEK 23681

9795

EDIT

1

DEF FN

SIN

Q <=

PLOT

ASN

READ

A STOP

NEW

LN

Z :

COPY

BEEP

CAPS L.

2

FN

COS

W <>

DRAW

ACS

RESTOR

S NOT

SAVE

EXP

X £

CLEAR

INK

TRUE V.

3

LINE

TAN

E >=

REM

ATN

DATA

D STEP

DIM

LPRINT

C ?

CONT

PAPER

INV. V.

4

OPEN

INT

R <

RUN

VERIFY

SGN

F TO

FOR

LLIST

V /

CLS

FLASH

5

CLOSE

RND

T >

RAND

MERGE

ABS

G THEN

GOTO

BIN

B ·

BORDER

BRIGHT

6

MOVE

STR\$

Y AND

RETURN

SQR

H ↑

GOSUB

CIRCLE

INKEY\$

N '

NEXT

OVER

7

ERASE

CHR\$

U OR

IF

VAL

J -

LOAD

VAL\$

PI

M ·

PAUSE

INVERSE

8

POINT

CODE

I AT

INPUT

LEN

K +

LIST

SCREEN

GRAPH

9

CAT

PEEK

O ·

POKE

USR

L =

LET

ATTR

DELETE

0

TAB

P ·

PRINT

SYMBOL

SHIFT

SYMBOL

SHIFT

SYMBOL

SHIFT

- +5V** - 1
- STREL** - 2
- GOR** - 3
- DOL** - 4
- LEVO** - 5
- DESHO** - 6

KABIN :
 KONEKTOR
~~MAJTIKKE~~

~~UPOROV~~

~~INTEGRIRANO VEZJE - LS 244~~

~~INTEGRIRANO VEZJE - LS 32~~

~~ZA~~ ~~INTEGRIRANO~~
~~ZA~~ ~~INTEGRIRANO~~

**GARANTIE
REGISTRATIONS
RÜCKANTWORT
KARTE**

1. Bitte diese Karte innerhalb von 5 Tagen an uns ausgefüllt einsenden.
Diese Angaben sind nur für statistische Zwecke und werden vertraulich behandelt.

Modell-Nr. _____

Serien-Nr. _____

Farbe _____

Kaufdatum _____

Vor- und Zuname _____

Anschrift _____

Name und Anschrift des Fachhändler (Stempelfeld)

2. Ihr Alter:

- unter 15
 15—19
 20—29
 30—40
 über 40

Wo haben Sie gekauft?

- Sinclair-Fachhändler
 Computershop
 Versand
 Warenhaus
 Elektro-/
Elektronikfachhändler
 andere

Für wen haben Sie gekauft?

- persönlicher Gebrauch
 Familie
 Bekannte
 Kunden
 andere

Wodurch entstand Ihr
Interesse an Sinclair-Geräten?

- Zeitschrift
 Fernsehen
 Fachhändler
 Zeitung
 Schaufenster
 Katalog
 Ausstellung
 Messe
 Freunde
 sonstige

Was veranlaßte Sie
zum Kauf?

- Marke Sinclair
 Preis
 Garantiebedingungen
 Service
 Techn. Spezialitäten
 Haltbarkeit
 Design
 Techn. Besonderheiten

Haben Sie das Gerät
vor dem Kauf
mit anderen verglichen?

- Nein
 Ja
 Markenzeichen
 Modell
 Preis

Wie beurteilen Sie
die Beratung und
Vorführung vor dem Kauf?

- Sehr gut
 gut
 zufriedenstellend
 nicht ausreichend

Wie beurteilen Sie das
Begleitmaterial?

- Sehr gut
 gut
 zufriedenstellend
 nicht ausreichend

Wie beurteilen Sie
die Handhabung
des Gerätes?

- Sehr gut
 gut
 zufriedenstellend
 nicht ausreichend

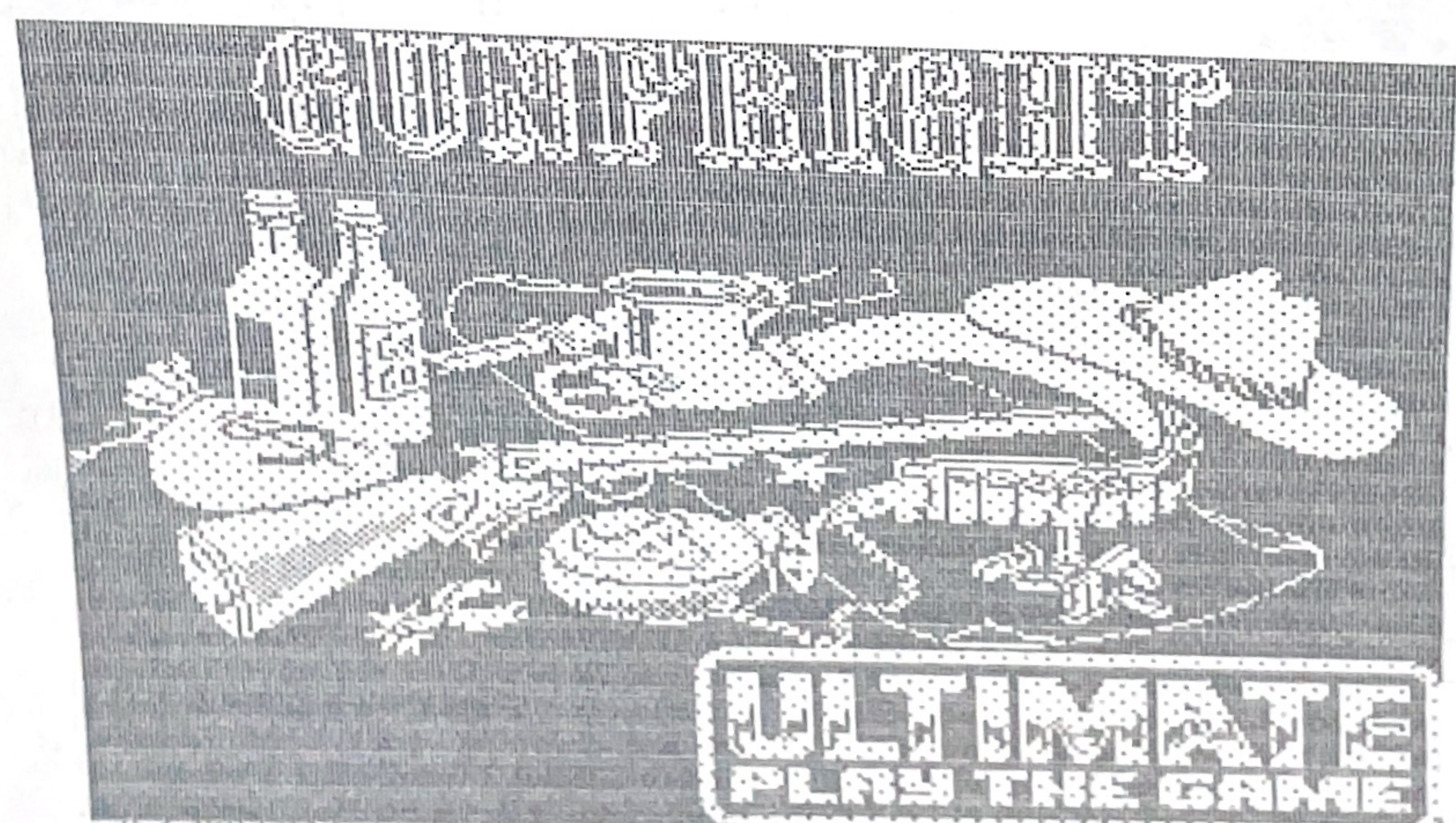
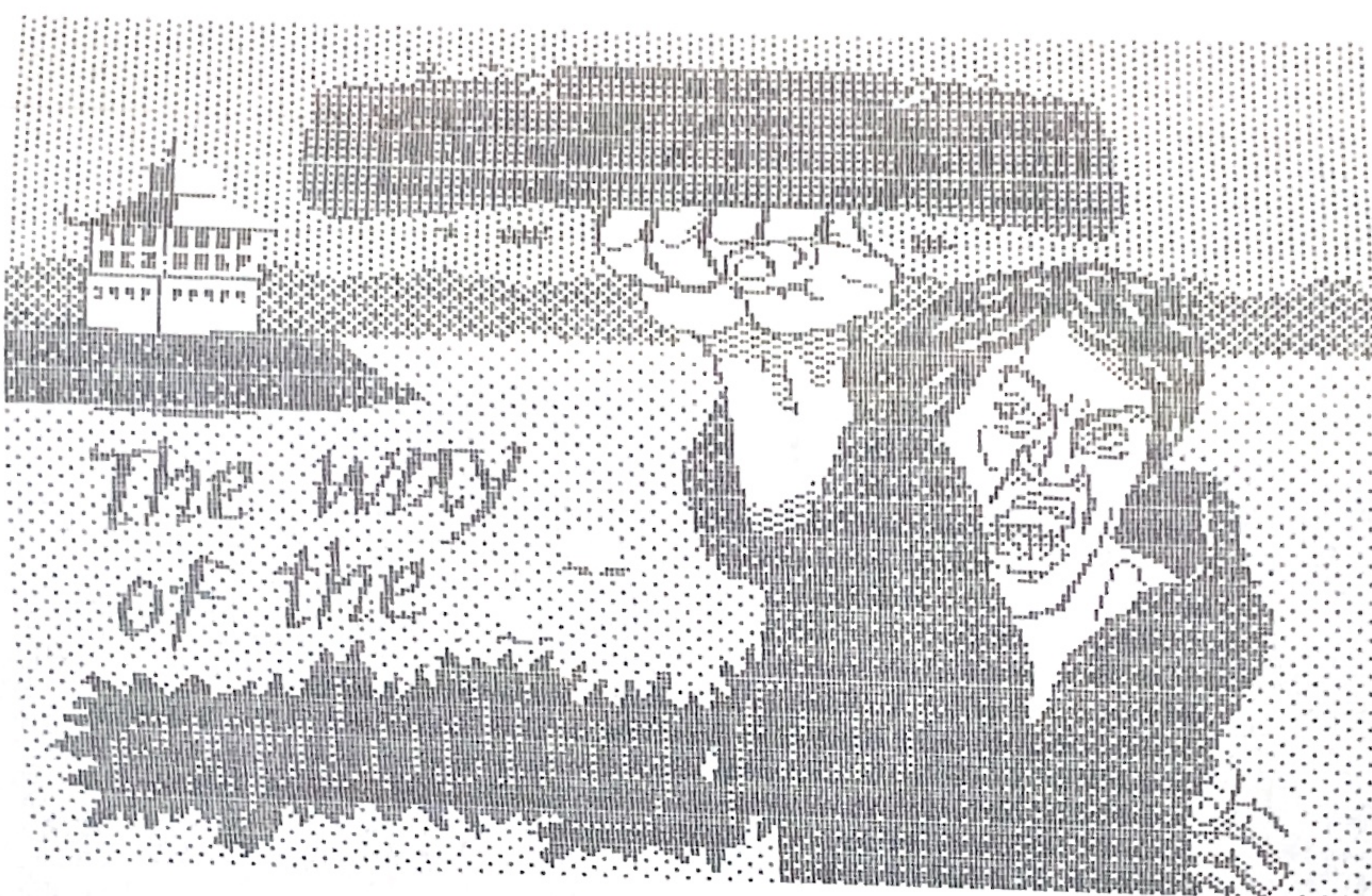
Wie beurteilen Sie
die Form
des Gerätes?

- Sehr gut
 gut
 zufriedenstellend
 nicht ausreichend

Wie beurteilen Sie
den Preis
des Gerätes?

- Sehr gut
 gut
 weniger gut





DURELL

ORIGINAL FROM
OTTOSOFT

SABOTEUR

DOWNWORLD SPY



JAPAN CAPSULE COMPUTERS



THEIR FINEST HOUR

and

THE WAY OF THE TIGER

Written By: D. K. RICH
J. K. HOLLINGWORTH

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