

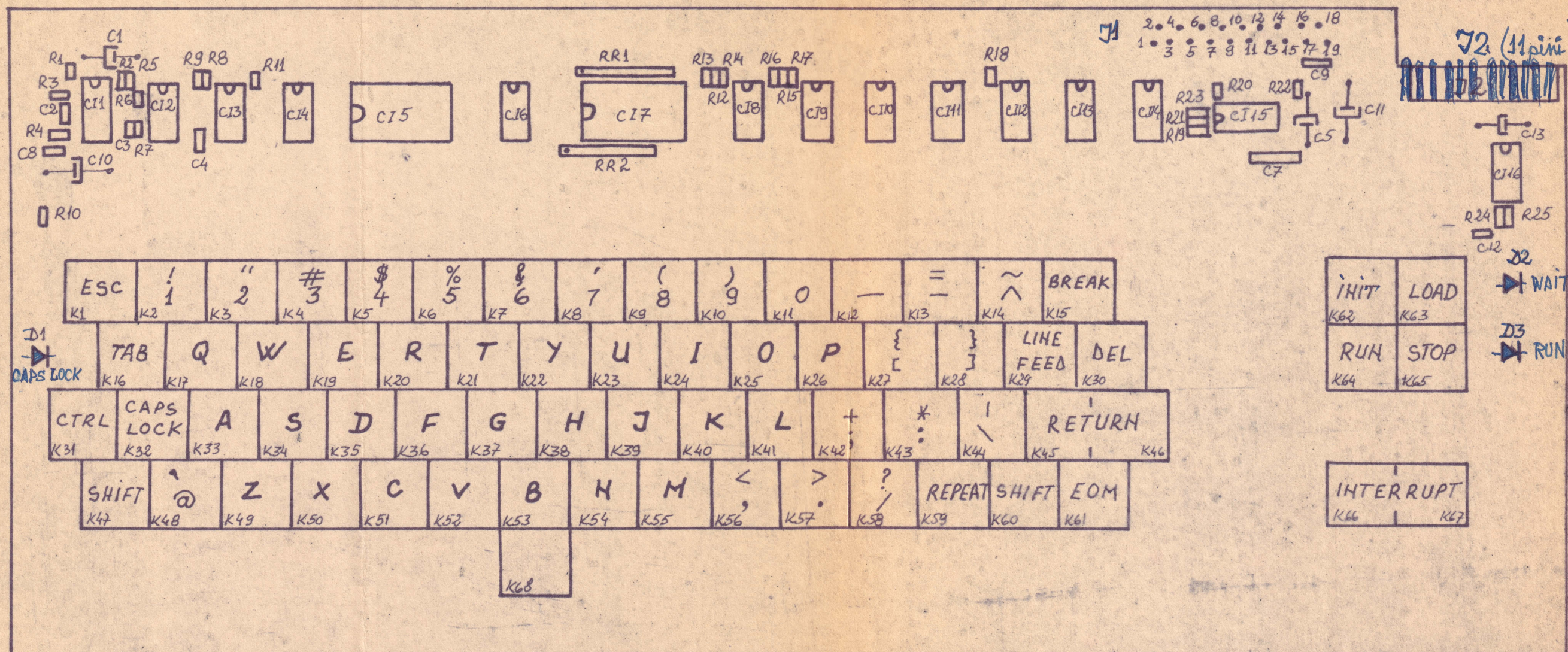
Nr.

V.D.T.

TASTATURA ZECIMALĂ + ALFANUMERICĂ

- SCHEME LOGICE -





Tabel de componența

Poz.	Simbol	Denumirea	Cod	Cant.	Observatii
1		CIRCUIT IMPRIMAT	671 719 100	1	
2.	C12, C110	CIRCUIT INTEGRAT CDB 400E	668 942 400	2	
3	C116	- " - CDB 405E	668 942 405	1	
4	C19, C111, C113, C114	- " - CDB 408E	668 942 408	4	
5	C13, C18	- " - CDB 474E	668 942 474	2	
6	C112	- " - CDB 486E	668 942 486	1	
7	C14, C16	- " - CDB 493E	668 942 493	2	
8	C11, C115	- " - 74123	670 117 123	2	
9	C17	- " - 74150	670 117 150	1	
10	C15	- " - 74154	670 117 154	1	
11	RR1, RR2	RETEA REZISTIVA 9 x 1K Ω , 2%	670 633 000	2	
12	R10, R24, R25	REZISTENTA RMP3025, 220 Ω , 1/4W, 5%	668 772 221	3	
13	R6, R7	- " - 330 Ω , 1/4W, 5%	668 772 331	2	
14	R1, R3, R5, R8, R9, R11 R12, R13, R14, R15, R16 R17, R18, R19, R21, R23	- " - 1K Ω , 1/4W, 5%	668 772 102	16	
15	R4, R22	- " - 15K Ω , 1/4W, 5%	668 772 153	2	
16	R20	- " - 33K Ω , 1/4W, 5%	668 772 333	1	
17	R2	- " - 47K Ω , 1/4W, 5%	668 772 473	1	
18	C3, C8, C9, C12	CONDENSATOR M23233, 10n, 100V, 20%	670 691 103	4	
19	C7	- " - RS014, 22n, 25V, 5%	668 602 223	1	
20	C4	- " - M23234, 100n, 100V, 20%	670 691 104	1	
21	C2	- " - CTSP1000, 1 μ , 35V, 20%	668 850 105	1	
22	C1, C5, C10, C11, C13	- " - CTS-P, 10 μ , 16V	668 590 106	5	
23	D1, D2, D3	LED ROSU ROL 03A	931 008 501	3	
24		SUPORT TASTE	671 719 030	1	VNM
25		DISTANTIER	955 715 005	6	VNM
26		SURUB M3-NP6-11TO	906 054 308	12	
27		SAIBA PLATA ϕ 3 NP3-41/1P0	906 080 300	12	
28		SAIBA GROWER ϕ 3 STAS7665-66	925 176 300	6	
29	J2	CONECTOR 11 CONTACTE	670 182 001	1	
30		CABLU 14 FIRE	301 787 000	1m	
31	JK1	CONECTOR MAMA 25 CONTACTE	670 330 125	1	

Fabrica de calculatoare Electronice

Model : 72004

U.F.P. 671 719 000

Denumirea
PLACHETA TASTATURA

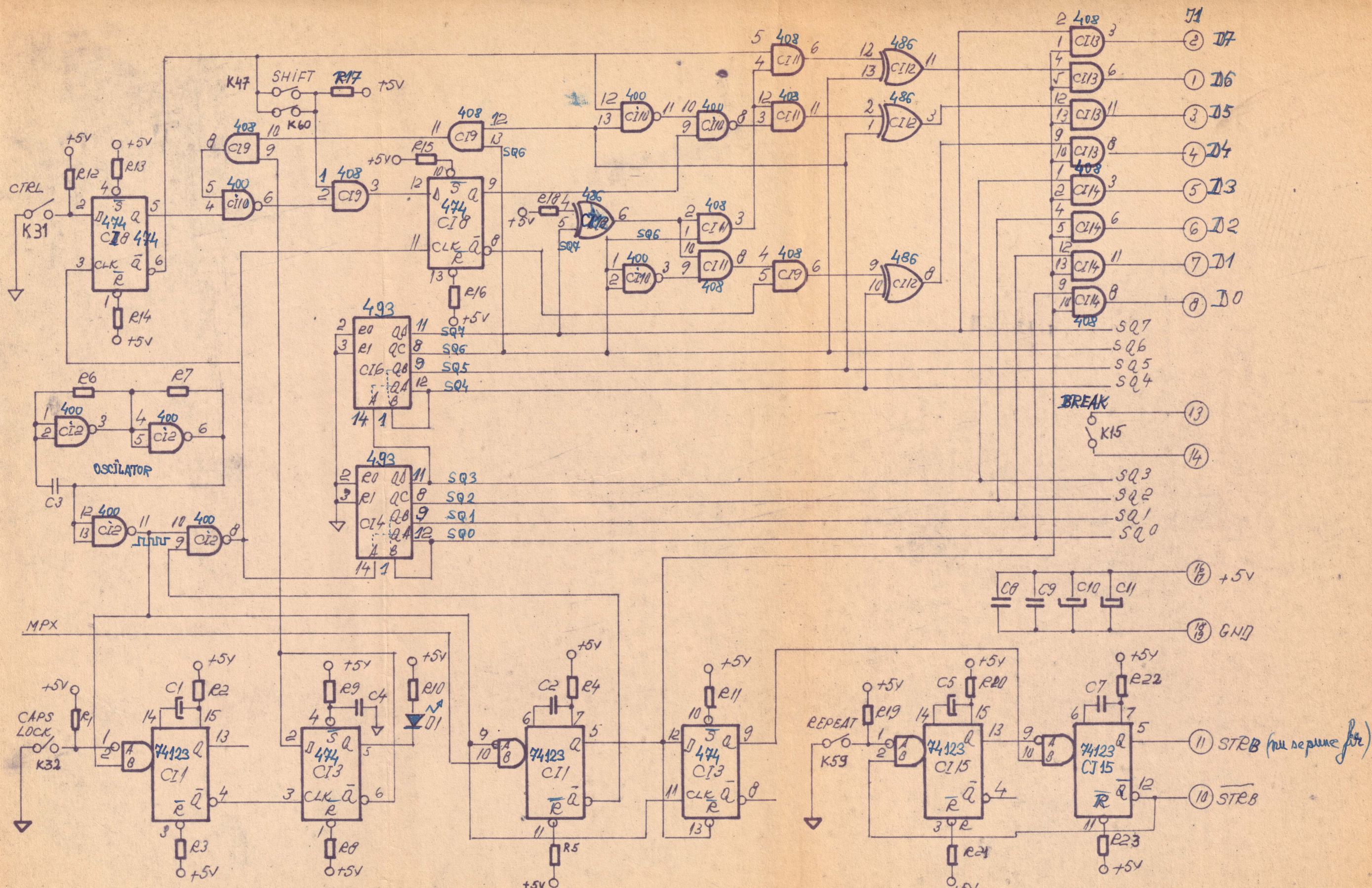
Cod
671 719 200

Indice
0/A

Fila
4/9

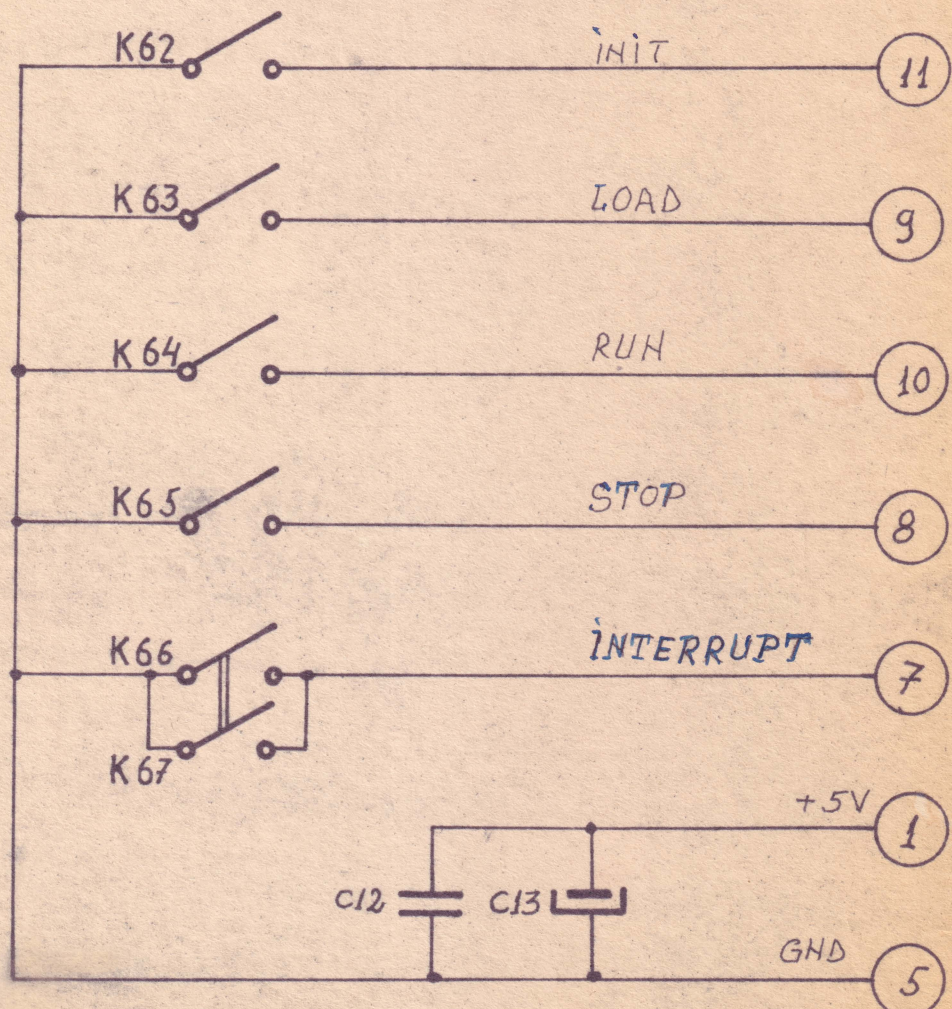
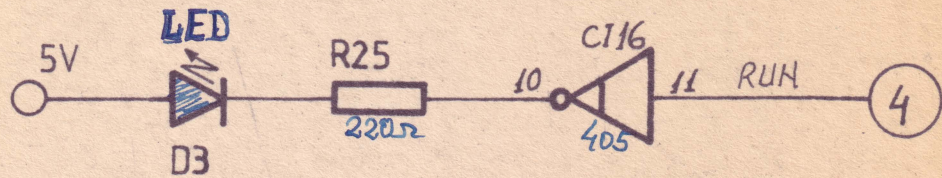
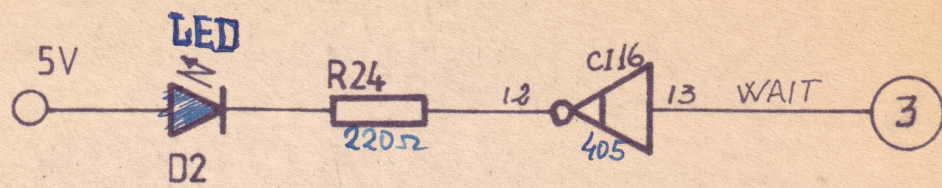
Tabel de componenta

[illegible]



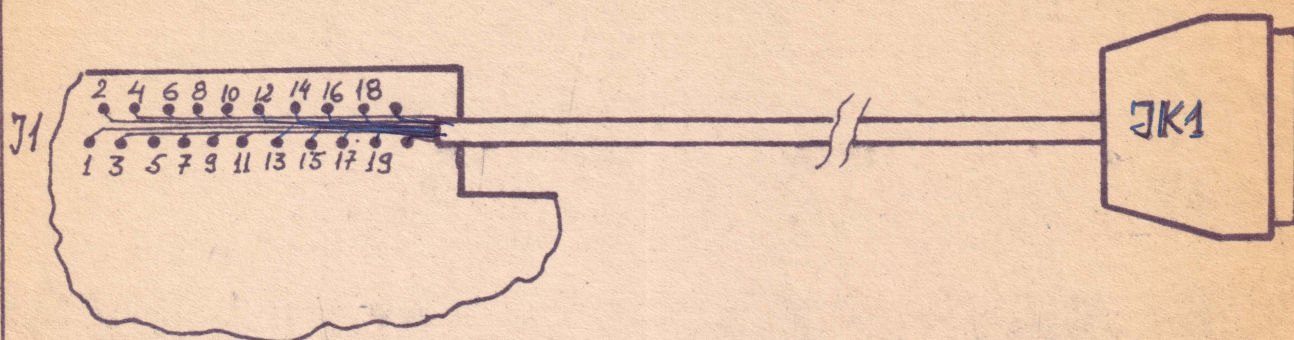
I. C. E		PLACHETA TASTATURA		72004	
Denumire:		Cod:		Ind:	Fișă:
PLACHETA TASTATURĂ		671 719 200		0/A	6/9

72



72 (11 pini)

I.C.E.	TASTATURĂ	72004
	Cod: 671 719 200	Ind: 0/A Fila: 8/9



NR. CRT.	POZITIE PLACHETA	FIR	POZITIE CONECTOR	SEMHAL
1	1	PORTOCALIU	20	D6
2	2	ROSU	18	D7
3	3	GALBEN	19	D5
4	4	VERDE	21	D4
5	5	ALBASTRU	14	D3
6	6	VIOLET	16	D2
7	7	MARO	15	D1
8	8	GRI	17	D0
9	9	—	—	—
10	10	NEGRU	23	<u>STRB</u>
11	11	—	—	<u>STRB</u>
12	12	—	—	—
13	13	ALB + MARO	22	BREAK
14	14	ALB + PORTOCALIU	1 ÷ 10	BREAK
15	15	—	—	—
16	16	ALB	24	+5V
17	17	ALB + ROSU	24	+5V
18	18	TRESA	1 ÷ 10	GND
19	19	ALB + NEGRU	1 ÷ 10	GND

NOTA: La CONECTORUL K1 SE VOR UNI PINII DE
MASA : 1, 2, 3, 4, 5, 6, 7, 8, 9, 10.