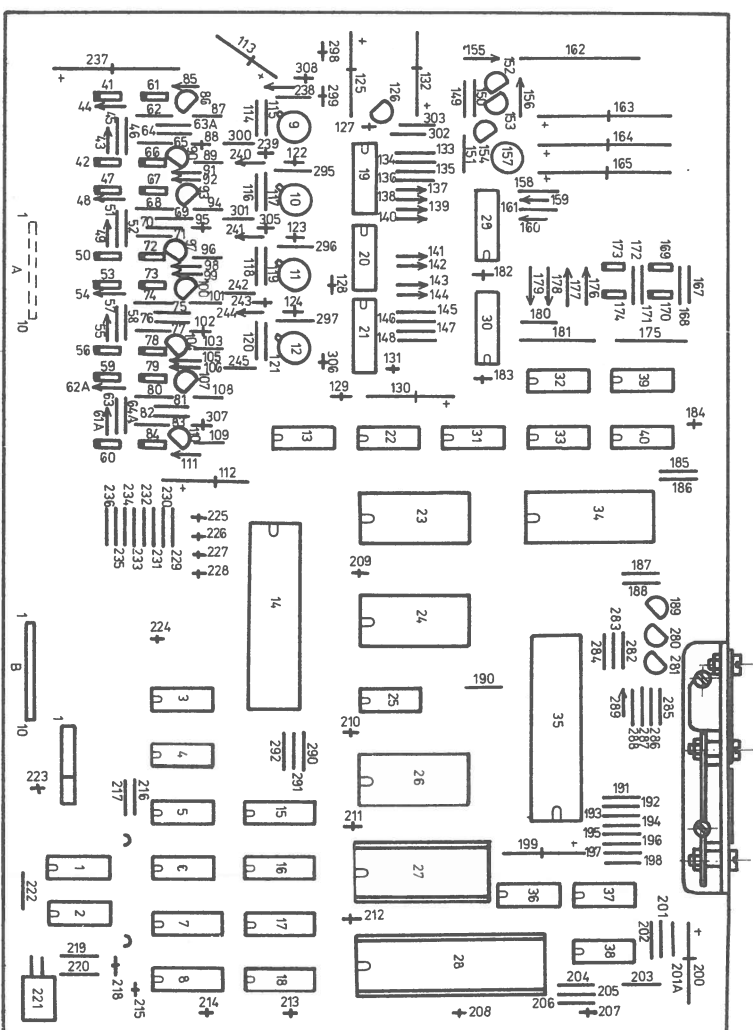
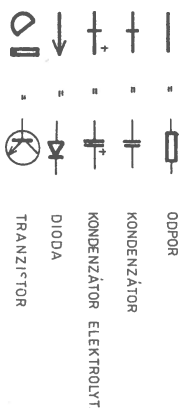


SEZNAM ELEKTRONICKÝCH SOUČÁSTEK

POZICE	Typ	POZICE	Typ	POZICE	Typ
46, 47, 48	TR 213 2K2/J (3 * 1)	12	SK 73 660 4n7/RM (3 *)	15	KZ 260/18
45	12R/J	96, 97, 98	SK 73 663 15n/RM (3 *)		
67	47R/J			23	KF 507
84	82R/J	44	TC 206 47n/J	81	KSY 34,0 21,01
88	220R/J	26	TC 209 4n7/J	49	SU 169 .TY01
87	470R/J				
66	1K0/J	24	TC 278 880p/J	85	WK 164 121/IL N4,01
55	1K2/J				
78	1K5/J	72, 73	TGL 55163-2200-5-160 (2 *)	76	B 260D
60, 87	2K2/J (2 *)	95	TGL 55163-22000-5-160	90	MAA 723 CN
69, 70, 95	4K7/J (3 *)	94	TGL 55163-33000-5-160		
54, 33	6K8/J (2 *)	58	TGL 55163-68000-5-160	71	TRUBICKOVÁ POLISTKA F 2,5/1500/250 CSN 35 4,733
17	6K2/J				TRUBICKOVÁ POLISTKA F 3,5/1500/250 CSN 35 4,733
64, 74, 79	22K/J (3 *)	31, 91, 103	TK 682 150n/Z (3 *)	7	
43	33K/J	86	TK 683 100n/Z		
62, 63	47K/J (2 *)	61	TK 744 4n7/S		
		4, 17, 80	TK 795 330p/M (3 *)		
(* 75	220K/J)	2	TE 682 33pF - PVC		
65	560K/J	1	TE 682 68pF - PVC		
21, 36	TR 214 10R/J (2 *)	54	TF 006 220pF/T		
22	470R/J	32, 41	TF 006 1mF/T (2 *)		
13, 14	120K/J (2 *)	28, 29, 30	TF 007 470pF/T (3 *)		
		33, 34, 50	TF 038 100pF/T (3 *)		
20	TR 215 680R/J	39	TF 010 22pF/T		
		6	TF 010 1mF/T		
		57	TF 010 470pF/T (2 *)		
37	TR 223 82R/J				
51	TR 224 100R/J	99	KA 221		
16	TR 194 120K/J	35	KA 261		
	[NAHRADA MLT-2 120K-5]				
104	TR 224 1K/J	8, 9, 10, 11	KY 132/600 (4 *)		
27	TR 511 3K3/J	19, 40, 52	KY 196 (3 *)		
		25, 38, 59	KY 199 (3 *)		
		5	KY 271		
68	TP 011 1K/N/N	18	KYW 31/50		
82	TP 011 2K2/N/N	89	KZ 140		
		53	KZ 260/5V1. Z 402		
					POSLEDNÍ POZICE 103

DESKA CG13 ROZMÍSTĚNÍ SOUČÁSTEK
(COMPONENT LOCATION)



SEZNAM ELEKTRONICKÝCH SOUČÁSTEK

OZNAČENÍ	Typ	OZNAČENÍ	Typ
28	UB 880D	160,238,240,241,244,289	KA 260 **
34	MHB 8251A	43,44,48,49,54,55,61A,62A	KA 222 **
14,35	KR 580V153	65,91,92,98,99,105,106,111	KA 222 **
23,24	TC 5516	137 + 144	KZ 140 **
27	K 155 IE 8	156,176,177,178,179	KY 131 **
7,8	IMH74LS287 P0581	155	KZ 260/18 **
17	IMH74LS287 P0581		
18	IMH74LS193		
15,16,29,30	IMH74ALS00	158,201A	TR 191 68R/J
4,6,31,37,40	IMH74ALS04	285,287	TR 191 150R/J
2,33,36	IMH74ALS05	161,230,232,234,236	TR 191 220R/J
3,20	IMH74ALS10	180,201,293	TR 191 330R/J
5	IMH74ALS10	171,172	TR 191 390R/J
25	IMH74ALS10	87,89,94,96,101,103,108,109	TR 191 680R/J
1	K 555 IE 5	242,245,300,301	TR 191 820R/J
39	UCY 7407	34,70,76,82,150,167,168,185	TR 191 1K0/J
32	IMH7437	186,219,220,294,295,296,297	TR 191 1K5/J
22	IMH74ALS02	62,65,68,71,74,77,80,83,114	TR 191 1K5/J
13	K 555 LR 11	116,118,120,282,283,302	TR 191 2K7/J
19,21	IMH74188 P0291	187,188	TR 191 5K6/J
9,10,11,12	4/7 B 311	133,134,135,136,145,146,147,148	TR 191 6K8/J
38	IMH7404	149,151,190,191,198,204,205	TR 191 10K/J
		206,216,217,222,229,231,233	TR 191 560R/J
		235,230,291,292	TR 191 4K7/J
173,174	BD 709	115,117,119,121,284,286,303	TR 191 5K6/J
168,170	BD 710	202	TR 191 6K8/J
188,280	KC 307A	203	TR 191 10K/J
153,154,281	KC 237A	45,46,51,52,57,58,63,64A	TR 191 560R/J
126	KC 238		TR 193 680R/J
41,42,47,50,53,56,59,60	KD 138		TR 193 680R/J
61,66,67,73,78,79,84	KD 137		TR 213 330R/J
86,90,93,97,100,104,107,110	KD 237B	63A,69,75,81	TR 507 33R/J
152	KC 639		TP 095 100R
18,95,102,307	TK 724 33n/3M		
122,123,124,299	TK 724 68n/1M		
218	TK 745 10n/5	221	Kopieci 9800 44Hz
128,238,243,298,305,306	TK 682 68n/2		371 61 05 1220
127,131,225,226,227,228	TK 682 33n/2		
184,208,219,214,215,223,224	TK 683 15n/2		
129,182,183,207,209,210,211	TK 683 100n/2		
212,308	TK 683 100n/2		
163,164,165,237	TF 010 470μ		
112,113,125,130,132,199,200	TF 010 470μ		

DESKA CG 11+1 - ROZMÍSTĚNÍ SOUČÁSTEK
 (COMPONENT LOCATION)