

3-26078

Drivlina

Sedd framifrån

Drivhjulet ritat i det läge då gangkondensatorn är helt urvriden

Längd ca 920 mm

Längd ca 1241 mm

Varv

Del 1 går efter infästning
1 varv runt hjulet

Del 2 går ca 3/4 varv runt
hjulet

Driving cord

Front view

The driving drum in position of minimum capacitans of gang condenser

Length appr. 36,25"

Length appr. 48,9"

Turns

After having been attached to the drum part 1 is wrapped 1 turn around the drum

Part 2 is wrapped appr. 3/4 turn around the drum

Câble du cadran

Vue de face

Le tambour d'entraînement est représenté dans la position du condensateur variable de capacité minimum

Longueur environ 920 mm

Longueur environ 1241 mm

Spire

Partie 1 est fixée au rouleau et traverse 1 tour autour du rouleau

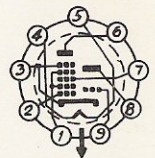
Partie 2 traverse environ 3/4 tour autour du rouleau

Nr	Värde	Tol±%	Material	Sp.V.=	Ann.
1	5000 pF	10	Styroflex		
2	35 pF	10	Keram.		
3	0,5 pF		"		
4	25 pF	10	"		
5	100 pF	10	"		
6	330 pF		"		
7	15 pF		"		
8	15 pF		"		
9	100 pF	10	"		
10	4700 pF	20	"		
11	4700 pF	20	"		
12	175 pF	5	Styroflex		
13	10 pF	10	Keram.		
14	50000 pF	20	Papper		
15	2200 pF	20	Keram.		
16	2200 pF	20	"		
17	7,5 pF		"		
18	7,5 pF		"		
19	10 pF		"		
20	125 pF	5	"		
21	25 pF	10	"		
22	12 pF	5	"		
23	100 pF	10	Keram.		
24	175 pF	5	Styroflex		
25	25 pF	10	Keram.		
26	100 pF	10	"		
27	47 pF	10	"		
28	180 pF	10	"		
29	190 pF	25	Styroflex		
30	47 pF	10	Keram.		
31	470 pF	2,5	Styroflex		
32	12 pF	10	Keram.		Neg. Temp.
33	3000 pF	10	Styroflex		
34	2200 pF	20	Keram.		
35	4700 pF	20	"		
36	175 pF	5	Styroflex		
37	10 pF	10	Keram.		
38	220 pF	10	"		
39	175 pF	5	Styroflex		
40	47 pF	10	Keram.		
41	47 pF	10	"		
42	2200 pF	20	"		
43	4700 pF	20	"		
44	100 pF	10	"		
45	10 pF	10	"		
46	500 pF	20	Papper		
47	47 pF	10	Keram.		
48	47 pF	10	"		
49	47 pF	20	"		
50	10000 pF	20	Papper		
51	10000 pF	20	"		
52	0,1 μF	20	"		
53	20000 pF	20	"		
54	4700 pF	20	Keram.		
55	50 μF		Elyt.	12	
56	5000 pF	20	Papper	2500	
57	10000 pF	20	"		
58	0,1 μF	20	"		
59	5000 pF	20	"	500~	
60	32+32 μF	10	Elyt.	250	

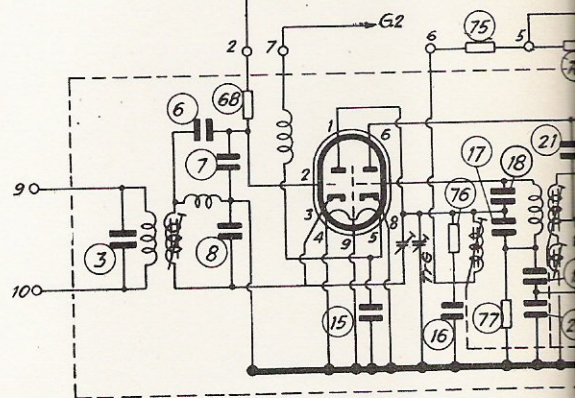
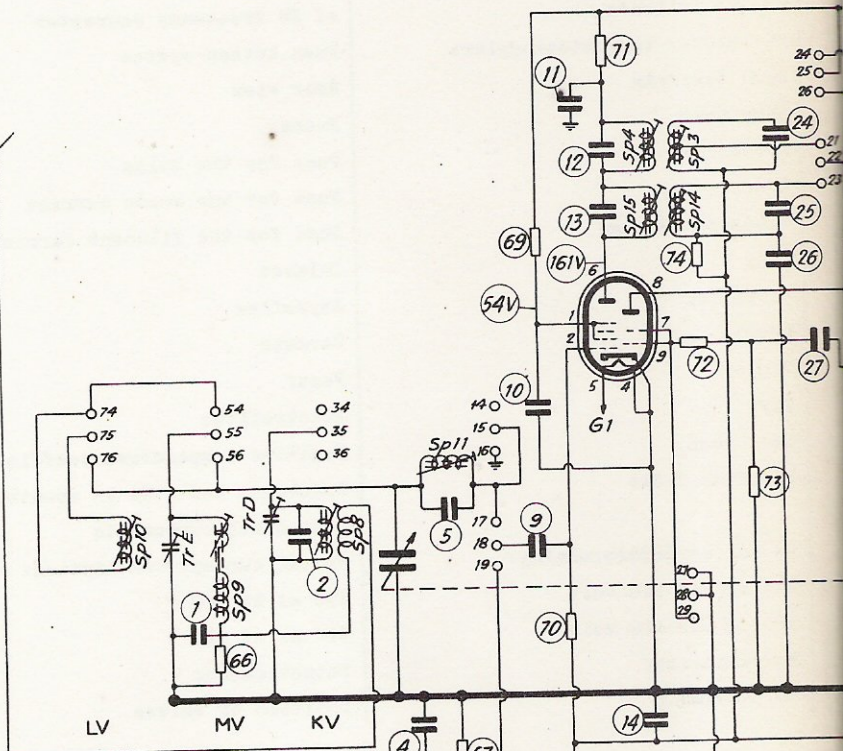
Motstånd

Nr	Värde	Tol±%	Material	Bel.W	Ann.
66	4700 Ω	10	Keram.	0,5	
67	0,068 MΩ	10	"	0,5	
68	0,22 MΩ	10	"	0,5	
69	0,047 MΩ	10	Keram.	0,5	*
70	1,5 MΩ	10	"	0,5	*
71	2200 Ω	10	Keram.	0,5	
72	220 Ω	10	"	0,5	
73	0,022 MΩ	10	"	0,5	
74	0,22 MΩ	10	"	0,5	
75	6800 Ω	10	Keram.	1,0	
76	0,033 MΩ	10	"	0,5	
77	0,33 MΩ	10	"	0,5	
78	0,01 MΩ	10	Keram.	0,5	
79	0,033 MΩ	10	"	1,0	*
80	12 Ω	10	"	0,5	
81	0,1 MΩ	10	"	0,5	
82	2200 Ω	10	Keram.	0,5	*
83	0,22 MΩ	10	"	0,5	
84	0,1 MΩ	10	"	0,5	
85	0,22 MΩ	10	"	0,5	
86	0,1 MΩ	10	"	0,5	
87	0,47 MΩ	10	"	0,5	
88	1 MΩ	10	"	0,5	
89	0,1 MΩ	10	"	0,5	
90	0,1 MΩ	10	"	0,5	
91	0,068 MΩ	10	"	0,5	
92	0,1 MΩ	10	"	0,5	
93	330 Ω	10	"	0,5	
94	10 MΩ	10	"	0,5	
95	0,047 MΩ	10	"	0,5	
96	0,22 MΩ	10	"	0,5	
97	330 Ω	10	Keram.	0,5	*
98	3300 Ω	10	"	0,5	
99	0,68 MΩ	10	"	0,5	
100	4700 Ω	10	"	0,5	
101	0,047 MΩ	10	"	0,5	
102	1500 Ω	10	Keram.	2,0	*

* Placeras fritt Normal strömförbrukning:
 P1 = potentiometer 0,5 MΩ 195 mA vid 220 volt
 P2 = " 1,0 MΩ 380 mA vid 110 volt

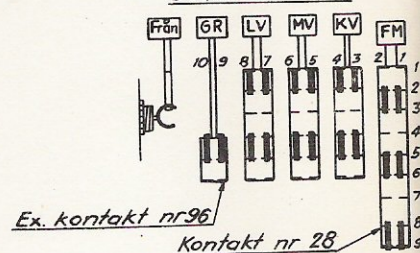
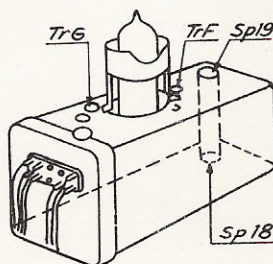


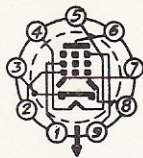
ECH81



Trimmerplacering FM-UKV tillsats

Skiss över tangentomkopplaren Sedd bakifrån

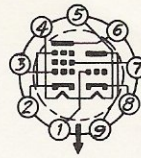




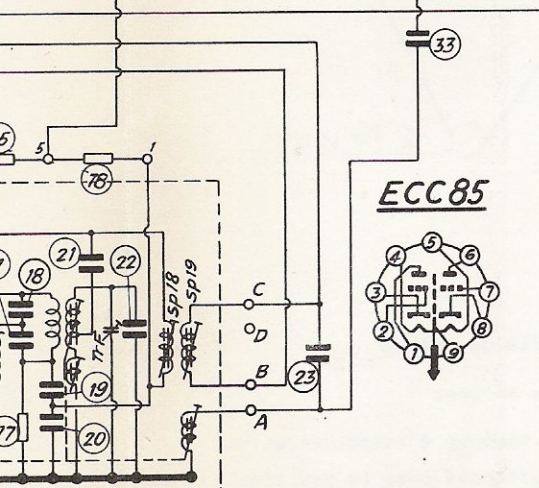
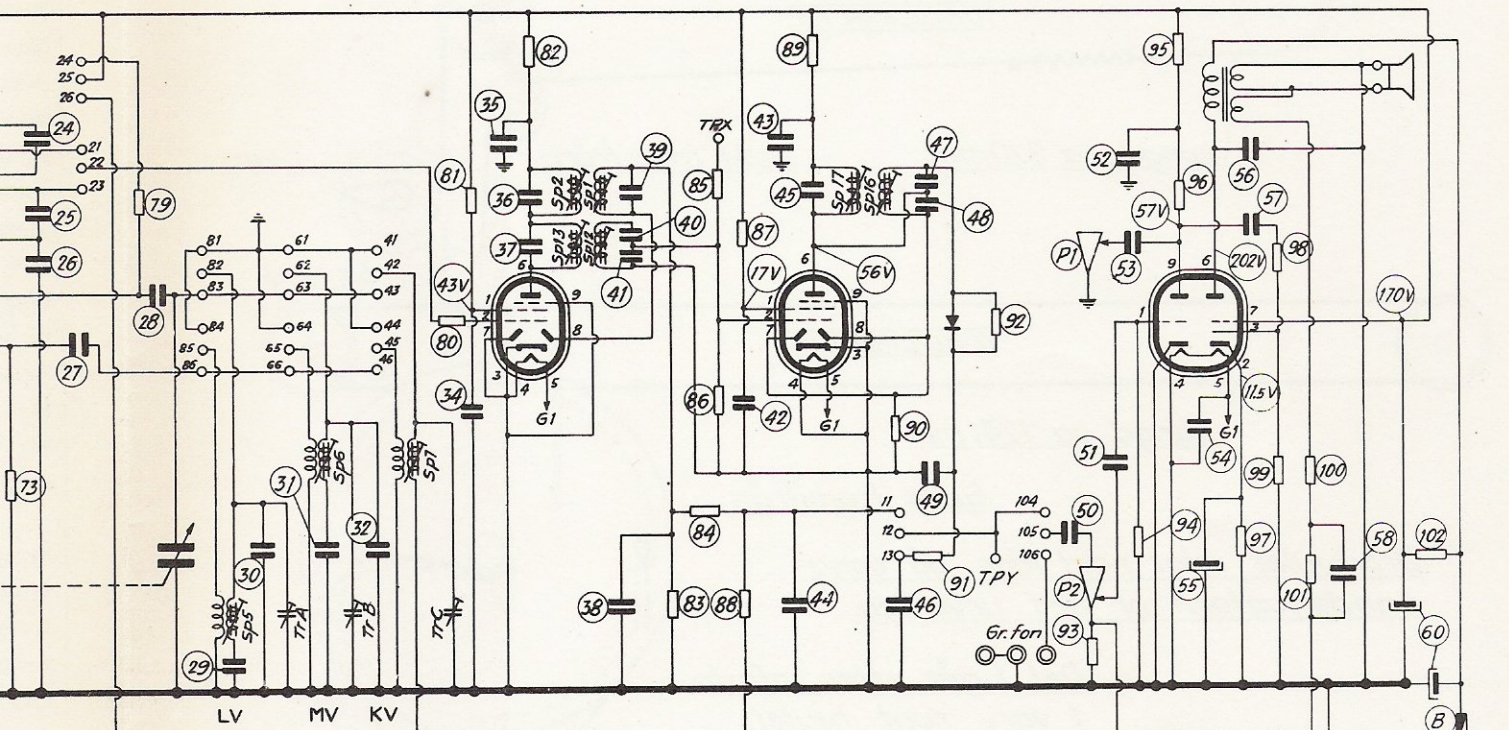
EBF89



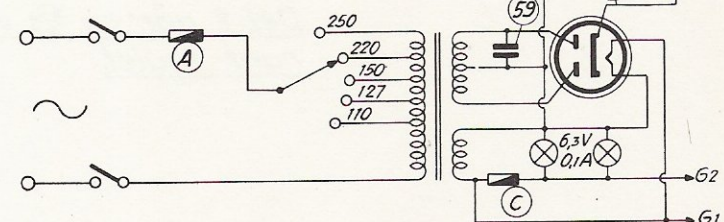
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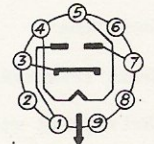
ECL82



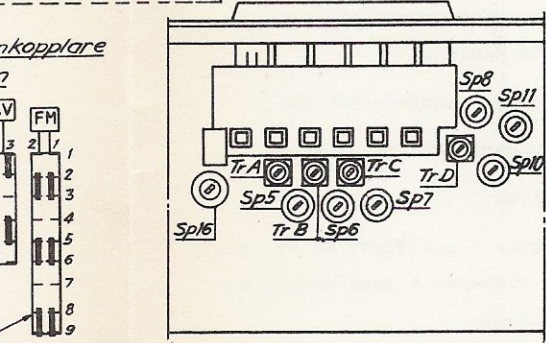
ECC85



Säkringsvärden	
A	Nätsäkring 250, 220V 315mA trög 150, 127, 110V 500mA trög
B	Anodsäkring 125 mA trög
C	Glödströmsäkring 3000 mA



EZ80



Rörplacering

