



EM 34

AZ 41

ZF = 470 kHz

TRIALMO AG ZURICH

135 135 GR

1	Drehkondensator	2 x 500 pf			
2					
3	Glimmerkondensator	51	pf	±	2%
4	Glimmerkondensator	125	pf	±	2%
5	Glimmerkondensator	125	pf	±	2%
6	Widerstand	30	k	±	1 W
7	Glimmerkondensator	150	pf	±	10%
8	Widerstand	100	Ohm		1/2 W
9	Widerstand	47	k		1/2 W
10	Glimmerkondensator	50	pf	±	10%
11	Glimmerkondensator	51	pf	±	2%
12	Glimmerkondensator	155	pf	±	2%
13	Glimmerkondensator	485	pf	±	2%
14	Papierkondensator	0,1	mf		50 V
15	Glimmerkondensator	125	pf	±	2%
16	Glimmerkondensator	125	pf	±	2%
17	Glimmerkondensator	6,6	pf	±	10%
18	Widerstand	20	k		2 W
19	Papierkondensator	0,1	mf		50 V
20	Widerstand	1	M		1/2 W
21	Widerstand	1	M		1/2 W
22	Glimmerkondensator	150	pf	±	10%
23	Widerstand	100	k		1/2 W
24	Papierkondensator	50000	pf		350 V
25	Glimmerkondensator	35	pf	±	10%
26	Papierkondensator	20000	pf		350 V
27	Potentiometer	log.			2 M
28	Widerstand	100	k		1/2 W
29	Widerstand	100	k		1/2 W
30	Widerstand	51	Ohm		1/2 W
31	Widerstand	10	M		1/2 W
32	Widerstand	1	M		1/2 W
33	Widerstand	1	M		1/2 W
34	Papierkondensator	20000	pf		350 V
35	Widerstand	100	k		1/2 W
36	Papierkondensator	20000	pf		350 V
37	Potentiometer	250	k		lin.
38	Papierkondensator	7000	pf		350 V
39	Widerstand	820	k		1/2 W
40	Widerstand	100	Ohm		1/2 W
41	Papierkondensator	5000	pf		1000 V
42	Papierkondensator	2	mf		25 V
43	Widerstand	560	Ohm		1/2 W
44	Widerstand	1	M		1/2 W
45	Widerstand	47	k		1/2 W
46	Widerstand	120	k		1/2 W
47	Widerstand	240	k		1/2 W
48	Papierkondensator	0,1	mf		50 V
49	Widerstand	1	M		1/2 W
50	Widerstand	800	Ohm		6 W
51	Electrolyt	40	mf		450 V
52	Electrolyt	20	mf		450 V
53	Widerstand	1000	Ohm		2 W
54	Electrolyt	20	mf		450 V
55	Widerstand	20	k		1 W