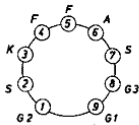
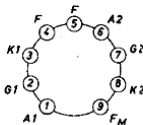


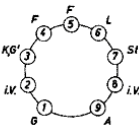
EF 86



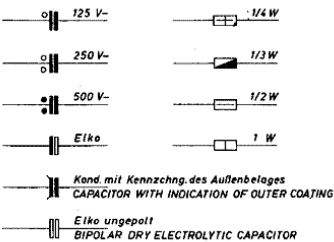
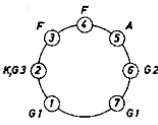
ECC 81



EM 84



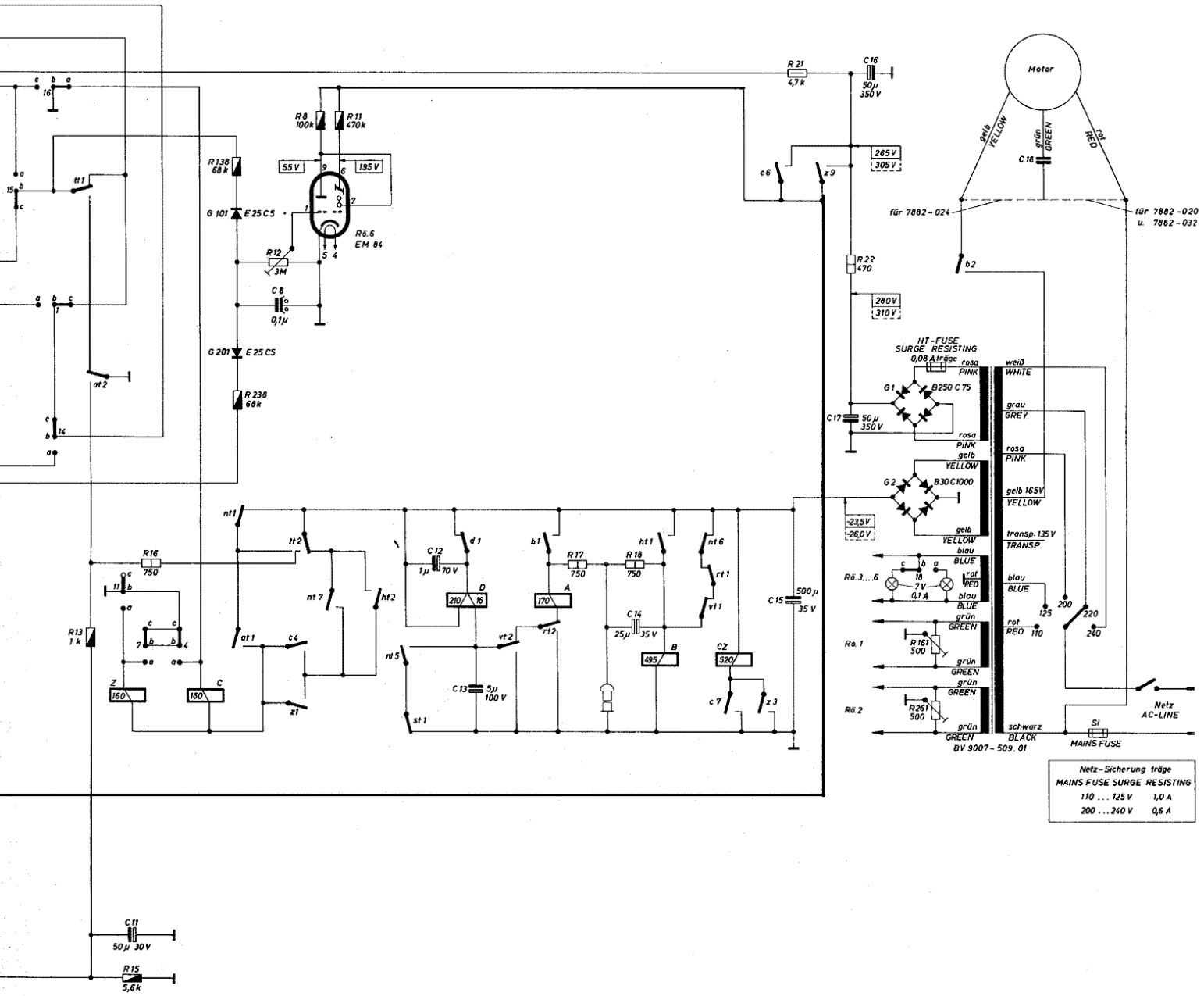
EL 95



TM64

Inland, WE-50 Hz: Motor 7882-020 oder 7882-024
C18 = 5µF 220V~
USA - 60 Hz: Motor 7882-032
C18 = 4,3µF 220V~

(P) Pegelregler
LEVEL CONTROL



Netz-Sicherung träge
MAINS FUSE SURGE RESISTING
110 ... 125 V 1,0 A
200 ... 240 V 0,6 A

13	15	16	138	12	8	11	17	18	21	22	161	CHANNEL	1
			238								261	"	2
11			0	12	13		14		15	17	16	"	1
ht1 at2			c4, z1	nt1, at1	ht2	nt5, st1	at1	vt2	nt6, vt1, ft1	ht1	nt6, vt1, ft1	ht1	CONTACTS OF RELAY
15	16, 1, 14	11	7	4								18	CONTACTS SPRING SE
													CONTACTS OF SWITCH