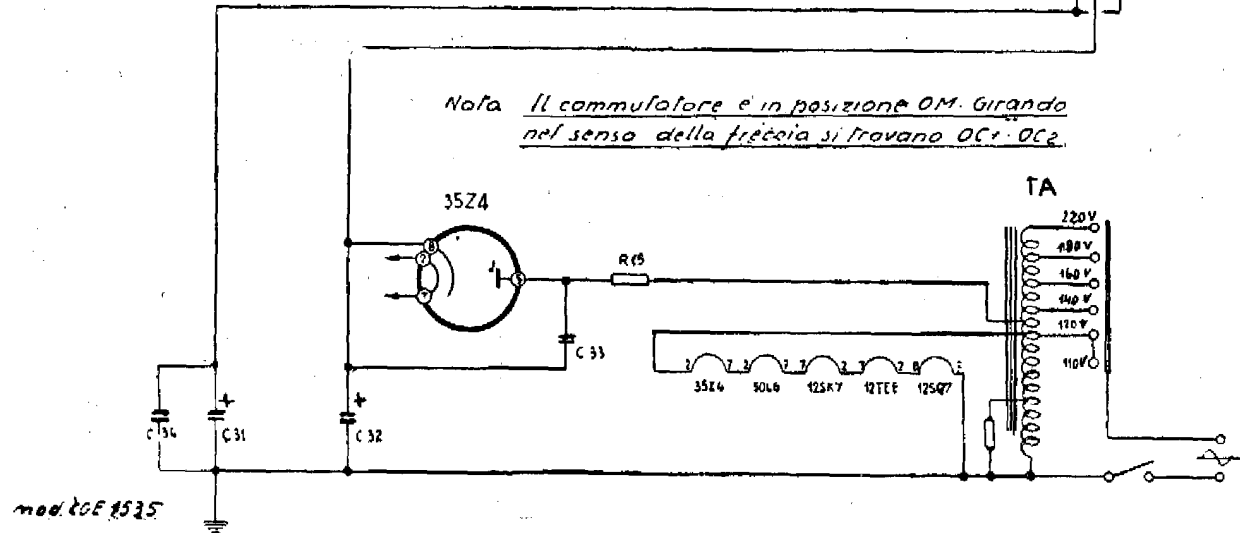


15	20 $\Omega$ 1/2 W	17	220 pF $\pm 1\%$	34	0.05 $\mu$ F	
14	1.5 K $\Omega$ 0.6 W	16	0.05 $\mu$ F	33	0.02 $\mu$ F	
13	2.8 K $\Omega$ 2 W	15	50 pF $\pm 1\%$	32	50 $\mu$ F	
12	150 $\Omega$ 1/2 W	14	55 pF $\pm 1\%$	31	32 $\mu$ F	
11	470 K $\Omega$ 1/4 W	13	84 pF $\pm 1\%$	30	2000 pF $\pm 1\%$	
10	270 K $\Omega$ 1/4 W	12	2 $\div$ 32	29	50 pF $\pm 10\%$	AL Altoparlante
9	1 M $\Omega$	11	76 pF $\pm 1\%$	28	0.01 $\mu$ F	TU Trasf. uscita
8	1 M $\Omega$	10	7 $\div$ 35	27		TA Trasf. aliment.
7	10 M $\Omega$ 0.6 W	9	2 $\div$ 32	26	0.01 $\mu$ F	L9 Trasf. II MF
6	270 K $\Omega$ 1/4 W	8	7 $\div$ 35	25	0.01 $\mu$ F	L8 Trasf. I MF
5	22 M $\Omega$ 1/4 W	7	65 pF $\pm 1\%$	24	100 pF	L7 Bob. padding OM
4	47 K $\Omega$ 1/4 W	6	7 $\div$ 35	23	300 pF	L6 Bob. oscill. OM
3	22 K $\Omega$ 1/2 W	5	220 pF $\pm 1\%$	22	300 pF	L5 Bob. padding OC
2	18 K $\Omega$ 1/2 W	4	7 $\div$ 35	21	0.05 $\mu$ F	L4 Bob. trim. OC
1	18 K $\Omega$ 1/2 W	3	25 pF	20	150 pF	L3 Bob. oscill. OC
R	Resistenza	2	7 $\div$	19	50 pF $\pm 10\%$	L2 Bob. ant. OM
C	Capacità	1	13 pF $\pm 10\%$	18	220 pF $\pm 1\%$	L1 Bob. ant. O.C.



COMPAGNIA GENERALE DI ELETTRICITA' - Mod. CGE 1535. Onde medie e due bande onde corte. Media frequenza a 468 kc/s. Resa d'uscita 1,5 watt.