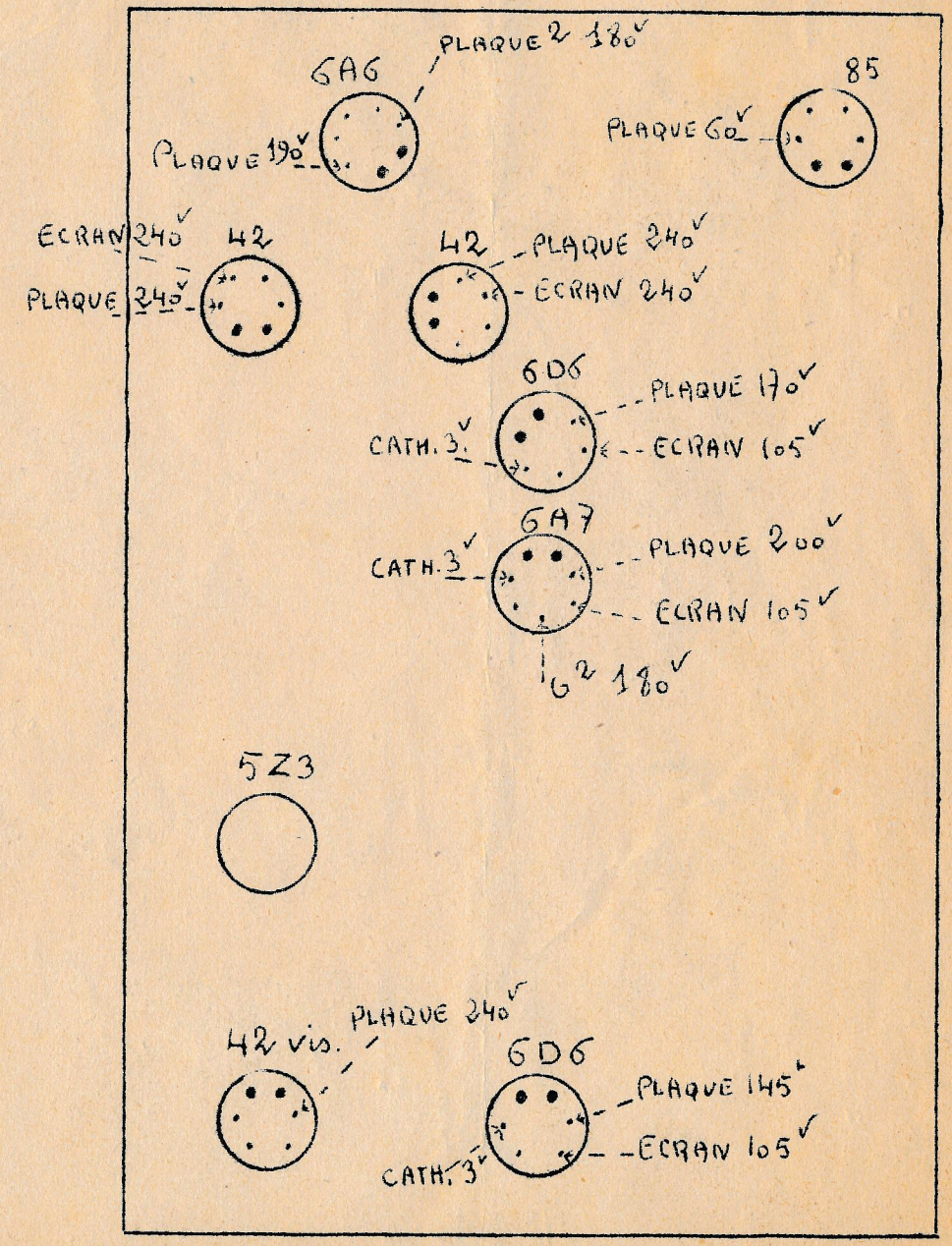
NOMENCLATURE I56

RESISTANCES

R. 2	0.3 Mg.	I/4 watt
R. 3	I5000 ohms	2 -
R. 4	30000 -	I/2 -
R. 5	300 -	I/4 -
R. 6	3000 -	I/4 -
R. 7	5000 -	I/4 -
R. 8	I000 -	I/4 -
R. 9	40000 -	I -
R.I0	5000 -	I/4 -
R.II	5000 -	I/4 -
R.I2	3000 -	potent.
R.I3	I5000 -	2 -
R.I5	0.I Mg	I/4 -
R.I6	300 ohms	I/4 -
R.I7	50000 -	I/4 -
R.I8	0.3 Mg.	I/4 -
R.I9	I5000 ohms	I/2 -
R.20	300 -	I/4 -
R.2I	0.5 Mg.	I/4 -
R.22	5000 ohms	I/2 -
R.23	0.3 Mg.	I/4 -
R.24	0.2 Mg.	I/4 -
R.25	I Mg.	I/4 -
R.26	2 Mg.	I/4 -
R.27	0.25 Mg.	pot.interrup.
R.28	0.3 Mg.	I/4 watt
R.29	50000 ohms	I/2 -
R.30	50000 -	I/2 -
R.3I	0.25 Mg.	pot.sans int.
R.32	2000 ohms	I/4 watt
R.33	5000 -	I/4 -
R.34	0.25 Mg.	I/4 -
R.35	I0000 ohms	I/4 -
R.36	0.25 mg.	I/4 -
R.37	0.I Mg.	I/4 -
R.38	I5000 ohms	I -
R.39	500 ohms	I -

CAPACITES

C. 6	50000 cm	500 V.
C. 7	6000 -	I500 V.
C. 8	0.I MF.	500 V.
C. 9	0.I -	I500 V.
C.I0	0.I -	500 V.
C.II	500 cm	ONDIA
C.I2	0.25 MF.	I500 V.
C.I3	0.25 MF.	I500 V.
C.I4	50000 cm	500 V.
C.I5	25 cm.	ONDIA
C.20	2 MF.	300 V.
C.2I	0.I MF.	500 V.
C.23	I000 cm	Pad.O.C.
C.25	2000 cm	Mica
C.26	550 cm	Variable
C.34	0.I MF.	500 V.
C.35	0.I MF.	500 V.
C.36	0.I MF.	750 V.
C.37	20000 cm	I500 V.
C.38	250 cm.	ONDIA
C.39	I0000 cm	I500 V.
C.42	250 cm.	
C.43	20000 cm	I500 V.
C.44	6000 cm.	I500 V.
C.45	50000 cm	750 V.
C.46	I0 MF.	électroly.
C.47	0.I MF.	500 V.
C.48	0.I MF.	500 V.
C.49	500cM.	ONDIA
C.50	I6 MF.	électroly.
C.5I	I6 MF.	électroly.
C.52	I6 MF.	électroly.
C.53	0.I MF.	750 V.
C.54	50000 cm	750 V.
C.55	I0000 cm	I500 V.
C.56	I0000 cm	I500 V.
C.57	0.I MF.	500 V.
C.59	0.I MF.	500 V.

BROCHES LAMPES 156

DESSOUS CHASSIS