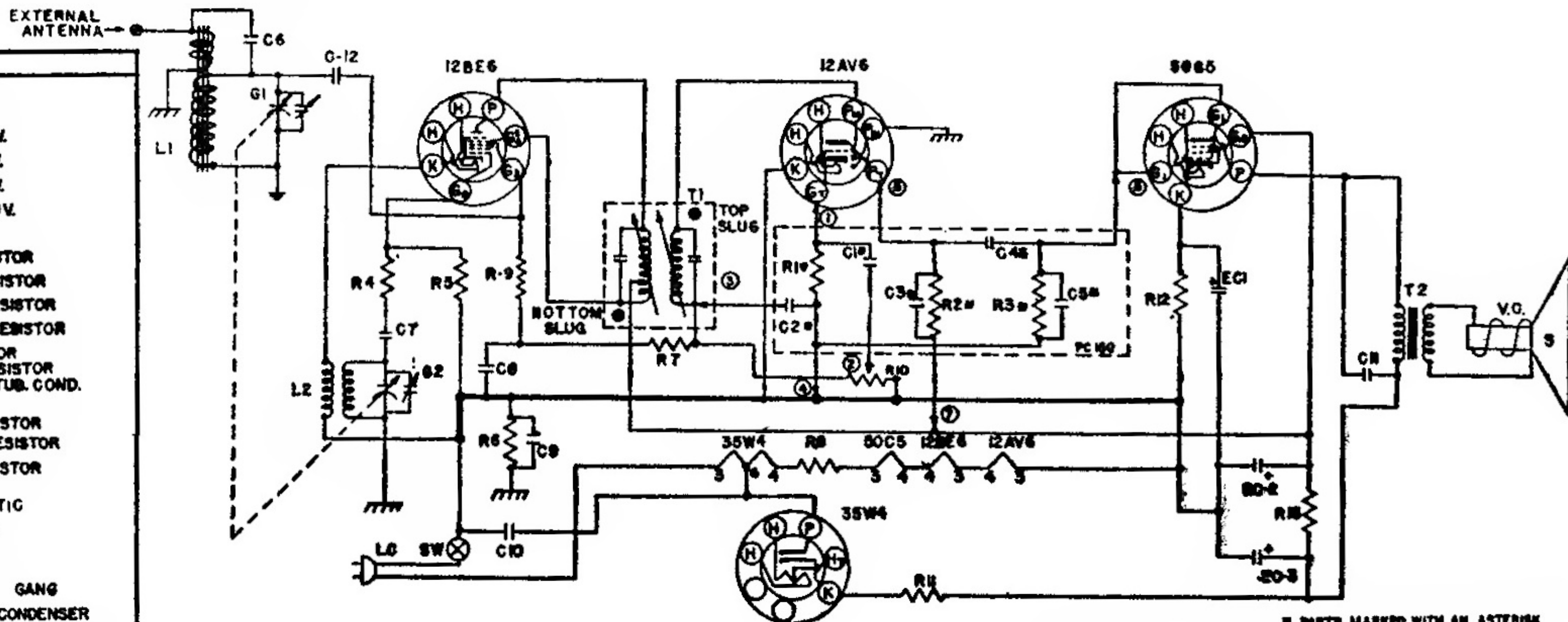


TRAVLER MODEL 46-37

PART NO.	SYMBOL	DESCRIPTION
CC-21	C6	10MME CERAMIC CONDENSER
CC-12	D7	47MME CERAMIC CONDENSER
PC-5	C8	.05ME PAPER CONDENSER 400 V.
PC-5	C9	.05ME PAPER CONDENSER 400 V.
PC-5	C10	.05ME PAPER CONDENSER 400V.
PC-6	C11	.005ME PAPER CONDENSER 600V.
MG-19	PC-150	COUPLATE
IR-17	R-4	33 OHM 1/2W. 20% CARBON RESISTOR
IR-8	R-5	22K OHM 1/2W. 20% CARBON RESISTOR
IR-20	R-6	220K OHM 1/2W. 20% CARBON RESISTOR
IR-23	R-7	3.3 MEGOHM 1/2W. 20% CARBON RESISTOR
IR-41	R-8	47 OHM 1W 10% CARBON RESISTOR
IR-12	R-9	1 MEGOHM 1/2W. 20% CARBON RESISTOR
CC-33	C-12	220MMFD. 500V. 20% CERAMIC TUB. COND.
VC-64	R-10	1 MEGOHM VOLUME CONTROL
IR-17	R-11	33 OHM 1/2W. 20% CARBON RESISTOR
IR-14	R-12	150 OHM 1/2W. 20% CARBON RESISTOR
IR-25	R-13	2200 OHM 1W. 10% CARBON RESISTOR
EG-28	EG-1	10ME-25WV.D.C.
	EG-2	20ME-150WV.D.C.
	EG-3	40ME-150WV.D.C.
CO-4	LC	A.C. LINE CORD
GC-15	G1	ANT. SECTION-WITH TRIMMER
	G2	OSC. SECTION-WITH TRIMMER
LL-32	L1	FERRAMIC ROD ANTENNA COIL
LO-21	L2	OSCILLATOR COIL
L1-12	T1	455 KC. TAPPED PRIMARY-IF COIL
SPK-37	SW	S.P.S.T. SWITCH(PART OF VOLUME CONTROL)
	T2	OUTPUT TRANSFORMER
	VC	VOICE COIL WINDING
	S	SPEAKER



ONASSIS GROUND

IF 455 KC.

COMPONENTS & VALUES OF PC-150

C1-2000MMR
C2-220MMR
C3-250MMR
C4-5000MMR
R1-6.8MEG OHM
R2-47MEG OHM
R3-47MEG OHM

5 PARTS MARKED WITH AN ASTERISK ARE PART OF PC-150 SHOWN BELOW

