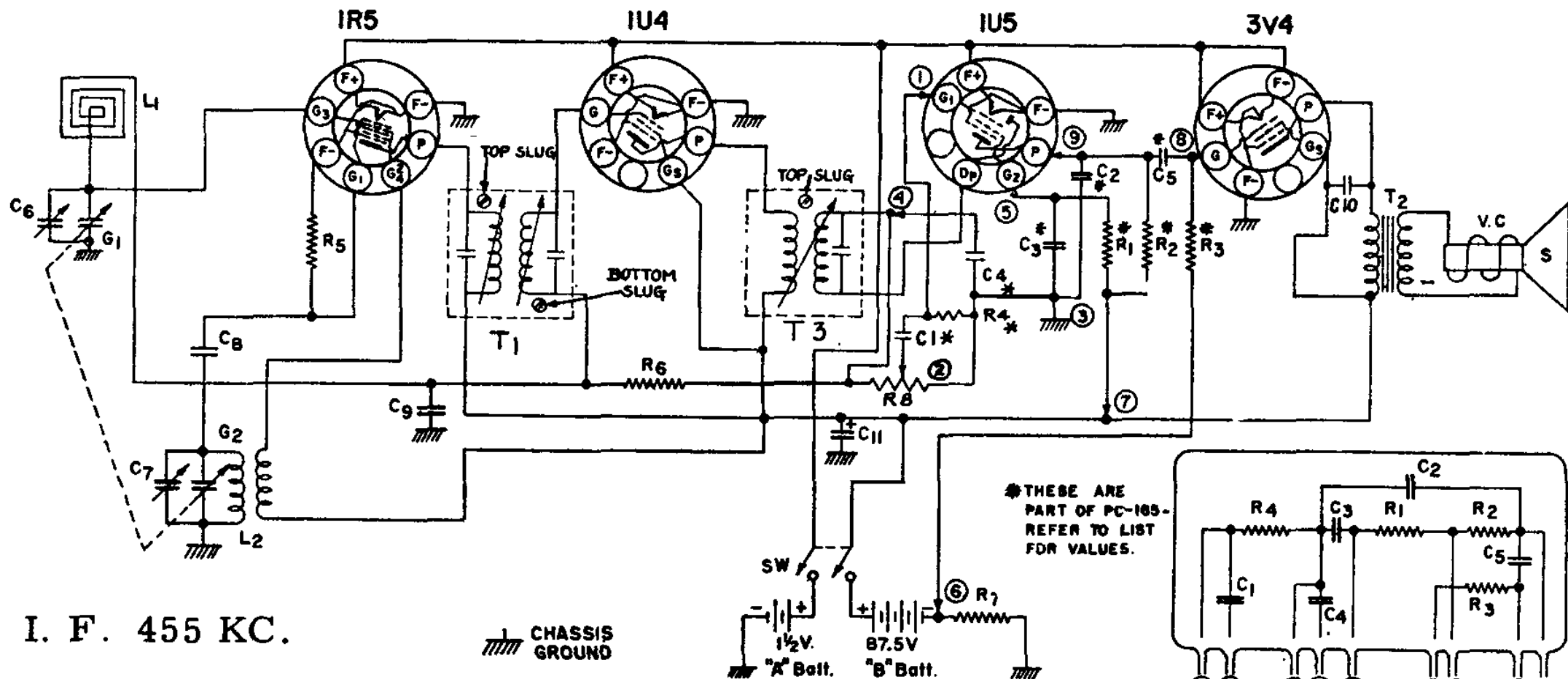


TRAV-LER RADIO CORPORATION

MODEL NO. 5300



PART NO.	SYMBOL	DESCRIPTION	PART NO.	SYMBOL	DESCRIPTION
	C6	ANTENNA TRIMMER ON GANG.	LL-30	L1	LOOP ANTENNA.
CC-5	C7	OSC. TRIMMER ON BANG.	LO-18	L2	OSC. COIL.
CC-3	C8	100 mmt. CERAMIC CONDENSER.	LI-10	T1	I.F. TRANSFORMER INPUT.
CC-20	C9	.005 mtd. CERAMIC CONDENSER.	BPK -21	SW	D.P.S.T. SWITCH (Part of Vol. control)
EC-11	C10	.0015 mtd. CERAMIC CONDENSER.		T2	SPEAKER TRANSFORMER.
IR-20	C11	10 mfd. 70V. ELECTROLYTIC COND.	LI-11	VC	VOICE COIL.
IR-23	R5	220 K. $\pm 20\%$ $\frac{1}{2}$ Watt. RESISTOR.	TU-40	S	P.M. SPEAKER
IR-39	R6	3.3 meg. $\pm 20\%$ $\frac{1}{2}$ Watt. RESISTOR.		T3	I.F. TRANSFORMER OUTPUT
VC-40	R7	620 Ω $\pm 10\%$ $\frac{1}{2}$ Watt. RESISTOR.			RADIO TUBES 1R5, 1U4, 1U5, 3V4
GC-12	R8	1 meg. VOLUME CONTROL.			
	G1	GANG CONDENSER			
	G2	GANG CONDENSER			

PC-165 WIRING DIAGRAM

R1 = 4.7 Meg.
R2 = 1.0 Meg.
R3 = 3.3 Meg.
R4 = 10 Meg.

C1 = 2000 mmf.
C2 = 150 mmf.
C3 = .01 mtd.
C4 = 150 mmf.
C5 = 5000 mmf.