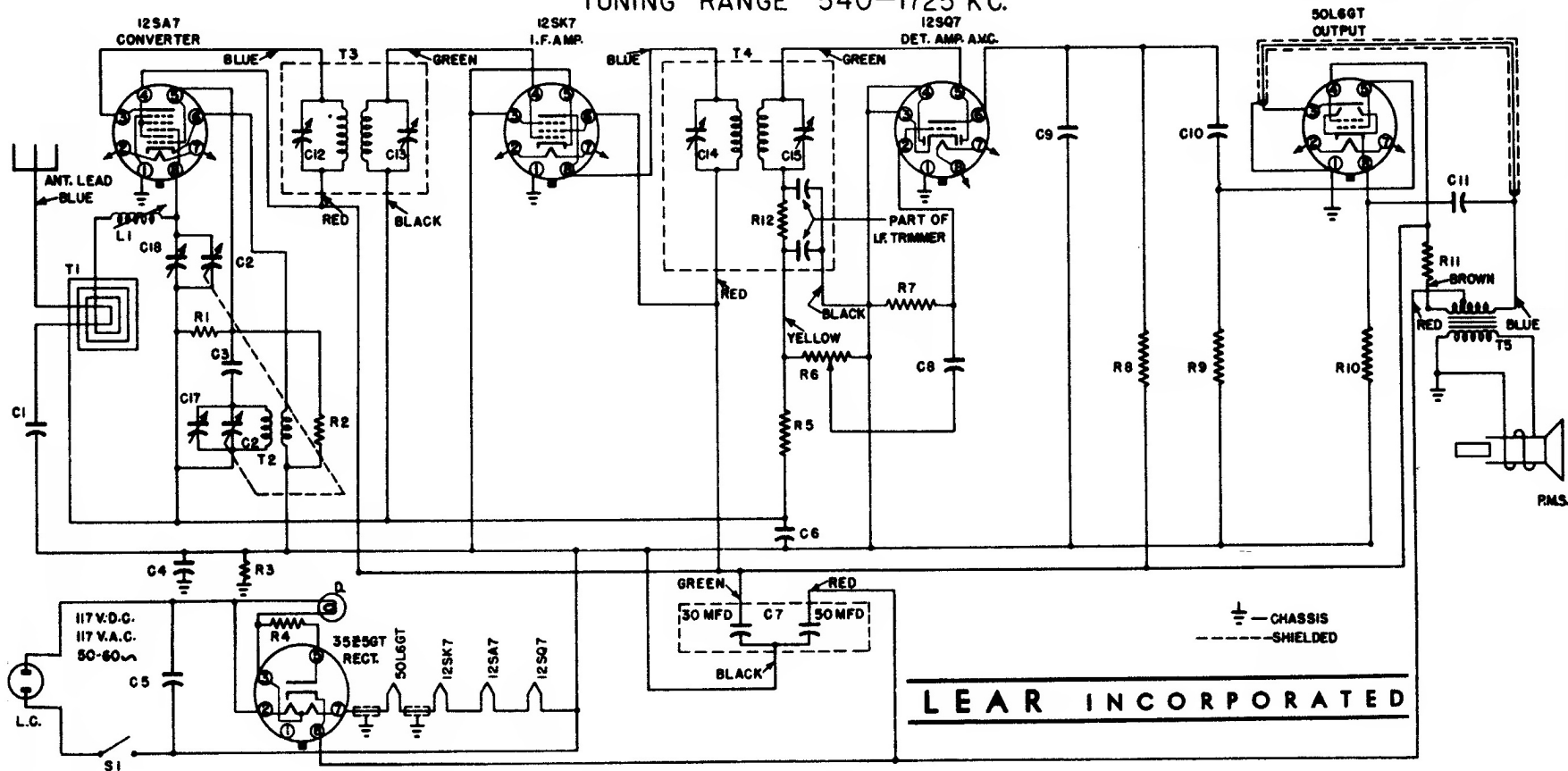


LEAR SUPERHETERODYNE MODELS 561, 562, 563
 INTERMEDIATE FREQUENCY 455 KC.
 TUNING RANGE 540-1725 KC.



LEAR INCORPORATED

DWG. SYM.	PART NO.	DESCRIPTION
T1	652570	LOOP ANTENNA ASSEMBLY
T2	665015	OSCILLATOR COIL "
T3	653350	NO.1 I.F. TRANSFORMER "
T4	653361	" 2 " " "
T5	652531	OUTPUT " "
L1	A52497	ANT. LOAD COIL
C1	C56565	.001 MFD. 200V. PAPER CAPACITOR
C2	A52432	2 GANG VARIABLE "
C3	656055	47 MMFD. MICA "
C4	C56631	0.1 MFD. 400V. PAPER "
C5	C56656	.05 " 600V. " "
C6	C56600	" " 200V. " "
C7	652326	30-50 MFD. 150V. ELECTROLYTIC

DWG. SYM.	PART NO.	DESCRIPTION
C8	C56596	.02 MFD. 200V. PAPER CAPACITOR
C9	656059	220 MMFD. MICA "
C10	C56669	.004 MFD. 200V. PAPER "
C11	C56626	.05 " 400V. " "
C12, C13		NO.1 I.F. TRIMMERS (PART OF ASS'Y.)
C14, C15		" " " " " " " "
C16		ART. TRIMMER ON VARIABLE CAPACITOR
C17		OSC. " " " "
R1	655496	15 MEG. 1/2W. CARBON RESISTOR
R2	655479	22,000 OHM " " " "
R3	655465	220,000 " " " "
R4	655460	15 " " " " " "
R5	655461	2.2 MEG. " " " "

DWG. SYM.	PART NO.	DESCRIPTION
R6, S1	D56340	500,000 OHM VOL. CONTROL & LINE SW.
R7	655494	6.6 MEG. 1/2W. CARBON RESISTOR
R8	655497	470,000 OHM " " " "
R9	655467	470,000 " " " " " "
R10	655466	150 " " " " " "
R11	655674	1200 " 1W. " " " "
R12		47,000 " 1/2W. " " " "
P.M.S.	D53450	5" PERMANENT MAGNET SPEAKER
L.C.	A53091	LINE CORD
D.L.	A70555	DIAL LIGHT, TYPE 47