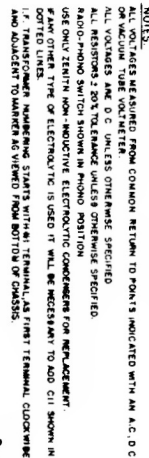
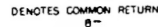


MODELS R623, F, R, W, Y CHASSIS 6R03



NOTES:
1. ON-RESISTANCE TAKEN FROM COMMON RETURN TO POINTS INDICATED WITH AN A.C. D.C. CONVERSION FACTOR.
2. ALL VOLTAGES ARE D.C. UNLESS OTHERWISE SPECIFIED.
3. ALL RESISTORS ARE 5% TOLERANCE UNLESS OTHERWISE SPECIFIED.
4. RADIO-PHONO SWITCH SHOWN IN PHONO POSITION.
5. ONE CENTIN NICH-INDUCTIVE THERMISTORIC CONDUCTORS FOR REPLACEMENT
PLAY OTHER TYPE OF THERMISTOR IS USED IT WAS NECESSARY TO ADD CILI SHOWN IN
FLY OTHER LINES.

1. TRANSISTOR NUMBERING STARTS WITH 1ST TERMINAL, 2ND TERMINAL, CLOCKWISE
AND ACCORDING TO NUMBER 3 AND 4 FROM BOTTOM OF CHASSIS.



OPERATION	CONNECT OSCILLATOR TO	DUMMY ANTENNA	INPUT SIG. FREQUENCY	SET DIAL AT	TRIMMERS
1	Converter Grid	.5 Mfd.	455 Kc.	600 Kc.	L4, L5, L6, L7
2	One Turn Loop Coupled Loosely to Wave Magnet	—	1600 Kc.	1600 Kc.	C1F
3		—	1400 Kc.	1400 Kc.	C1D
4		—	1400 Kc.	1400 Kc.	C1B

