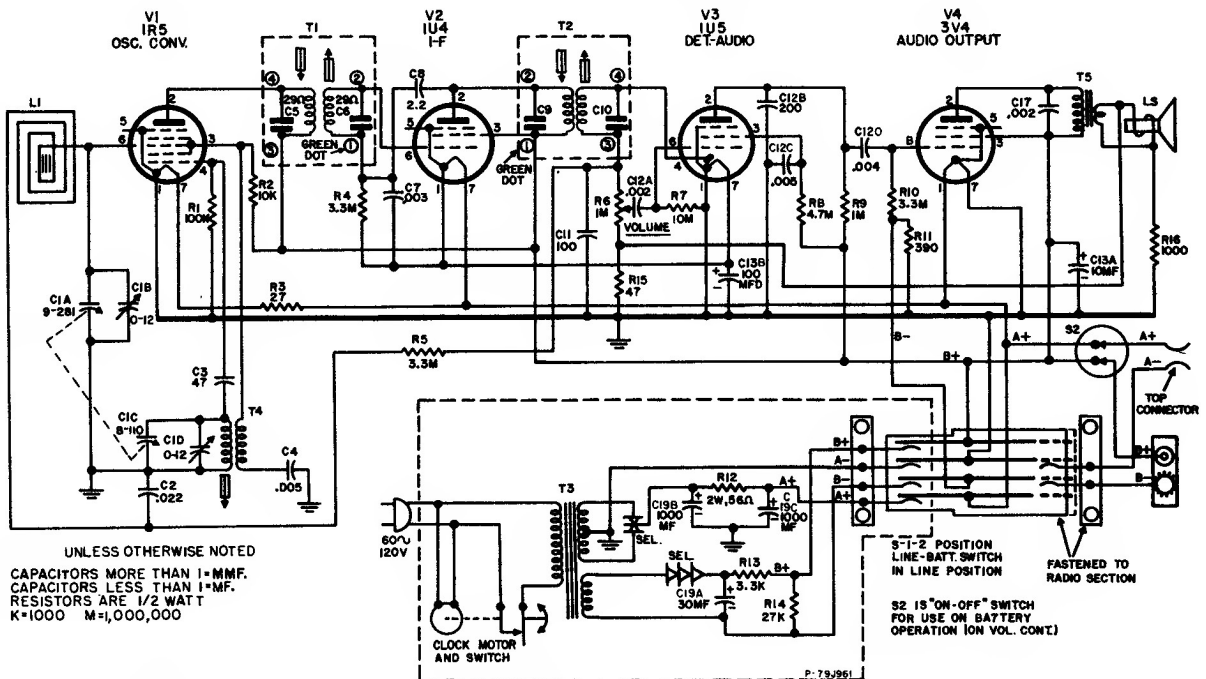
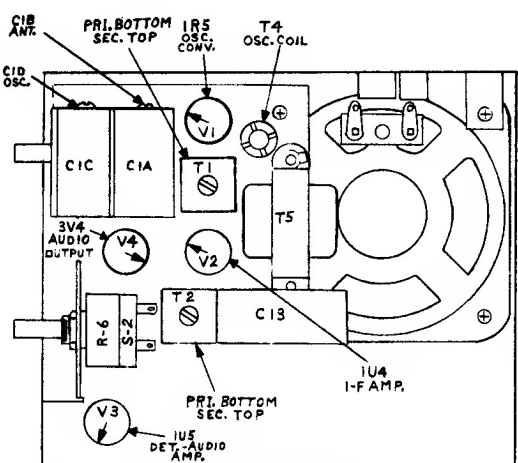


GENERAL ELECTRIC

MODELS 660 AND 661 CLOCK-RADIO PORTABLE RECEIVERS



CAT. NO.	SYMBOL	DESCRIPTION
CAPACITORS		
N-RCE-213	C13A, B	10 mf., @ 100V., 100 mf., @ 3V., electrolytic
N-RCE-214	C19A, B, C,	30 mf., @ 100V., 1000-1000 mf., @ 15V., electrolytic
RCC-123	C2	.022 mf., paper
RCN-039	C8	2.2 mf., 20%, 500V.
N-RCT-086	C1A, B, C, D	Tuning capacitor, two gang
RCW-3014	C4	5000 mf., ceramic
RCW-3018	C17	2000 mf., ceramic
RCW-3075	C3	.47 mf., ceramic
RCW-3079	C11	100 mf., ceramic
RCW-3089	C12A, B, C, D	Bullplate -.002 mf., 200 mf., .005 mf., .004 mf.
RCW-3118	C7	3000 mf., ceramic
RESISTORS (10%, 1/2 W. CARBON)		
URD-011	R3	27 ohms
URD-017	R15	.47 ohms
URD-039	R11	390 ohms
URD-049	R16	1,000 ohms
URD-061	R13	3,300 ohms
URD-073	R2	10K
URD-083	R14	27K
URD-097	R1	100K
URD-121	R9	1 megohm
URD-133	R4, 5, 10	3.3 megohms
URD-137	R8	4.7 megohms
URD-145	R7	10 megohms
URD-019	R12	56 ohms, 2 W
POTENTIOMETER		
N-RRC-322	R6, S2	Volume control & switch, 1 megohm



SPECIFICATIONS	
CABINET: (Plastic)	Model 660 - Two-tone gray Model 661 - Red and Antique White
ELECTRICAL RATING:	105 to 120 volts AC (clock power supply) "A" Batteries - 2 Eveready #950 or equivalent "B" Battery - 1 Eveready #467 or equivalent
AUDIO POWER OUTPUT:	70 milliwatts at 10% distortion 150 milliwatts maximum output
LOUDSPEAKER:	Size 3 1/2 inches Type Alnico PM VoiceCoil Impedance @ 400 cycles 3.2 ohms
OPERATING FREQUENCIES:	Tuning Range 540-1600 KC I-F Amplifier 455 KC