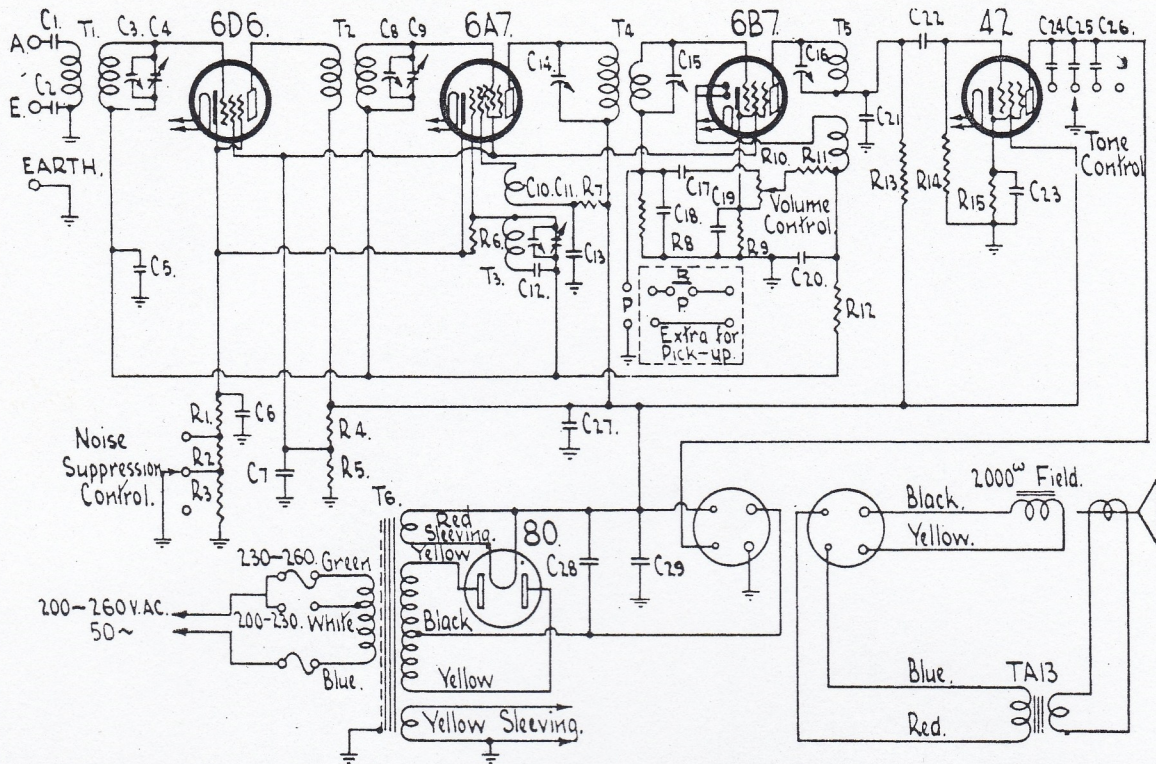


BANDMASTER "GRENADIER" 955E



Code	COILS.	Code	RESISTORS.	Code	CONDENSERS.
T1	Aerial Coil	R1	1,200 ohms, Wire Wound	C1	500 mmfd. Mica High Vltg. Test
T2	R.F. Coil	R2	1,000 ohms, Wire Wound	C2	500 mmfd. Mica High Vltg. Test
T3	Oscillator Coil	R3	2,000 ohms, Wire Wound	C3	10-50 mmfd. Mica Trimmer
T4	First I.F. Transformer	R4	40,000 ohms, 1 watt	C4	Variable Condenser
T5	Second I.F. Transformer	R5	20,000 ohms, 1 watt	C5	.05 mfd. Paper Tubular Condnsr.
T6	Power Transformer	R6	60,000 ohms, 1/2 watt	C6	.25 mfd. Paper Tubular Condnsr.
		R7	20,000 ohms, 1/2 watt	C7	.25 mfd. Paper Tubular Condnsr.
		R8	500,000 ohms, 1/2 watt	C8	10-50 mmfd. Mica Trimmer
		R9	2,000 ohms, Wire Wound	C9	Variable Condenser
		R10	250,000 ohms, Volume Control	C10	10-50 mmfd. Mica Trimmer
		R11	300,000 ohms, 1/2 watt	C11	Variable Condenser
		R12	1 3/4 Megohms, 1/2 watt	C12	900 mmfd. Mica Padding Cndnsr.
		R13	100,000 ohms, 1 watt	C13	.1 mfd. Paper Tubular Condenser
		R14	300,000 ohms, 1/2 watt	C14	100-200 mmfd. Mica Trimmer
		R15	400 ohms, 1 watt	C15	100-200 mmfd. Mica Trimmer
				C16	10-50 mmfd. Mica Trimmer
				C17	.01 mfd. Paper Tubular Condnsr.
				C18	.200 mfd. Mica Condenser
				C19	5 mfd. 25v. Electrolytic Condnsr.
				C20	200 mmfd. Mica Condenser
				C21	700 mmfd. Mica Condenser
				C22	.01 mfd. Paper Tubular Condnsr.
				C23	25 mfd. 25v. Electrolytic Condnsr.
				C24	.03 mfd. Paper Tubular Condnsr.
				C25	.01 mfd. Paper Tubular Condnsr.
				C26	.005 mfd. Paper Tubular Condnsr.
				C27	.1 mfd. Paper Tubular Condenser
				C28	8 mfd. 500v. Electrolytic Condnsr.
				C29	8 mfd. 500v. Electrolytic Condnsr.

VALVE SOCKET VOLTAGES.

240 Volts, 50 Cycles A.C. Supply.

VALVE.	Cathode to Chassis Volts.	Cathode to Screen Grid Volts.	Cathode to Plate Volts.	Plate Current M.A.	Heater Volts.
6D6 R.F.	6.5	45	240	1.0	6.3
6A7 Detector	6.5	45	240	0.4	6.3
Oscillator	—	—	170	2.7	—
6B7 Detector	3.2	48	75	1.3	6.3
42 Pentode	14.5	230	215	31.0	6.3
80 Rectifier	—630/315 volts, 45 m.a. total current				5.0

Voltage across Loudspeaker Field — 90 volts.