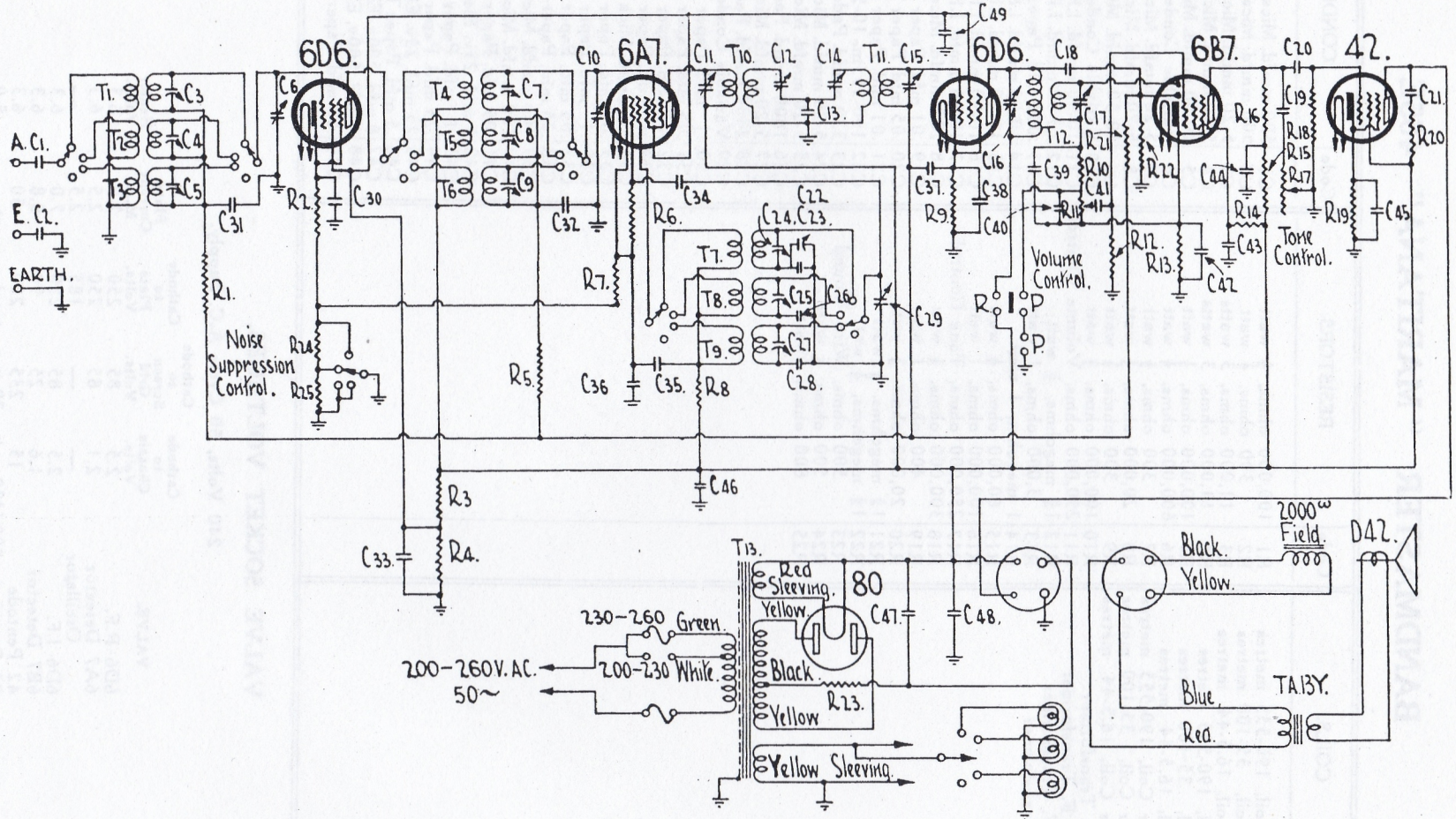
BANDMASTER "MARITANA" 465E
6D6.
6A7.
6D6.
6B7.
42.
80
D42.
A.C1.
E.C2.
EARTH.
T1.
T2.
T3.
T4.
T5.
T6.
T7.
T8.
T9.
T10.
T11.
T12.
T13.
C3
C4
C5
C6
C7
C8
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C42
C43
C44
C45
C46
C47
C48
C49
R1.
R2.
R3
R4.
R5
R6.
R7.
R8
R9.
R10
R11
R12.
R13.
R14
R15
R16
R17
R18
R19
R20
R21
R22
R23.
R24
R25
Noise Suppression Control.
Volume Control.
Tone Control.
R
P
P
230-260 Green.
200-230 White.
200-260V. A.C. 50~
Red Sleeving.
Yellow.
Black.
Yellow
Yellow Sleeving.
2000Ω Field.
Black.
Yellow.
Blue.
Red.
TA13Y.

BANDMASTER "MARITANA" 465E

Code	COILS.
T1	Aerial Coil, 190-555 metres
T2	Aerial Coil, 35-100 metres
T3	Aerial Coil, 16.5-44 metres
T4	R.F. Coil, 190-555 metres
T5	R.F. Coil, 35-100 metres
T6	R.F. Coil, 16.5-44 metres
T7	Oscillator Coil, 190-555 metres
T8	Oscillator Coil, 35-100 metres
T9	Oscillator Coil, 16.5-44 metres
T10	First I.F. Transformer
T11	Second I.F. Transformer
T12	Third I.F. Transformer
T13	Power Transformer

Code	RESISTORS.
R1	100,000 ohms, $\frac{1}{3}$ watt
R2	300 ohms, $\frac{1}{3}$ watt
R3	11,000 ohms, 3 watts
R4	11,000 ohms, 3 watts
R5	100,000 ohms, $\frac{1}{3}$ watt
R6	600,000 ohms, $\frac{1}{3}$ watt
R7	300 ohms, $\frac{1}{3}$ watt
R8	20,000 ohms, $\frac{1}{3}$ watt
R9	300 ohms, $\frac{1}{3}$ watt
R10	100,000 ohms, $\frac{1}{3}$ watt
R11	250,000 ohms, Volume Control
R12	$1\frac{3}{4}$ megohms, $\frac{1}{3}$ watt
R13	3,000 ohms, 1 watt
R14	1 megohm, 1 watt
R15	60,000 ohms, $\frac{1}{3}$ watt
R16	100,000 ohms, 1 watt
R17	250,000 ohms, Tone Control
R18	300,000 ohms, $\frac{1}{3}$ watt
R19	400 ohms, 1 watt
R20	20,000 ohms, $\frac{1}{3}$ watt
R21	$1\frac{3}{4}$ megohms, $\frac{1}{3}$ watt
R22	$1\frac{3}{4}$ megohms, $\frac{1}{3}$ watt
R23	500 ohms, Wire Wound
R24	500 ohms, $\frac{1}{2}$ watt
R25	800 ohms, $\frac{1}{2}$watt

Code	CONDENSERS.
C1	500 mmfd. Mica High Vltg. Test
C2	500 mmfd. Mica High Vltg. Test
C3	5-20 mmfd. Mica Trimmer
C4	5-20 mmfd. Mica Trimmer
C5	10-50 mmfd. Mica Trimmer
C6	Variable Condenser
C7	5-20 mmfd. Mica Trimmer
C8	5-20 mmfd. Mica Trimmer
C9	10-50 mmfd. Mica Trimmer
C10	Variable Condenser
C11	10-90 mmfd. I.F. Trimmer
C12	10-90 mmfd. I.F. Trimmer
C13	.003 mfd. Paper Tubular Condsr.
C14	10-90 mmfd. I.F. Trimmer
C15	10-90 mmfd. I.F. Trimmer
C16	10-90 mmfd. I.F. Trimmer
C17	10-90 mmfd. I.F. Trimmer
C18	700 mmfd. Mica Condenser
C19	.01 mfd. Paper Tubular Condsr.
C20	.05 mfd. Paper Tubular Condsr.
C21	.01 mfd. Paper Tubular Condsr.
C22	190-555m. 10-50 mmfd. Pdg. Tr.
C23	330 mmfd. Padding Condenser
C24	5-20 mmfd. Mica Trimmer
C25	5-20 mmfd. Mica Trimmer
C26	1800 mmfd. Padding Condenser
C27	5-20 mmfd. Mica Trimmer
C28	2300 mmfd. Padding Condenser
C29	Variable Condenser
C30	.1 mfd. Paper Tubular Condsr.
C31	.05 mfd. Paper Tubular Condsr.
C32	.05 mfd. Paper Tubular Condsr.
C33	.1 mfd. Paper Tubular Condsr.
C34	50 mmfd. Mica Condenser
C35	.05 mfd. Paper Tubular Condsr.
C36	.1 mfd. Paper Tubular Condsr.
C37	.05 mfd. Paper Tubular Condsr.
C38	.25 mfd. Paper Tubular Condsr.
C39	100 mmfd. Mica Condenser
C40	100 mmfd. Mica Condenser
C41	.05 mfd. Paper Tubular Condsr.
C42	5 mfd. 25v. Electrolytic Condsr.
C43	.1 mfd. Paper Tubular Condsr.
C44	.25 mfd. Paper Tubular Condsr.
C45	25 mfd. 25v. Electrolytic Condsr.
C46	.5 mfd. Paper Tubular Condsr.
C47	8 mfd. 500v. Electrolytic Condsr.
C48	8 mfd. 500v. Electrolytic Condsr.
C49	.05 mfd. Paper Tubular Condsr.

VALVE SOCKET VOLTAGES.

240 Volts, 50 Cycle 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.	2.5	85	250	7.0	6.3
6A7 Detector	2.1	85	250	2.5	6.3
Oscillator	—	—	185	2.5	—
6D6 I.F.	2.5	85	250	7.0	6.3
6B7 Detector	1.6	25	90	0.8	6.3
42 Pentode	15	235	220	30	6.3
80 Rectifier—800/400 volts, 70 m.a., total current					5.0

Voltage across Loudspeaker Field, 140 volts.