



R11 - 27 OHM 1/2 WATT  
 R12 - 250 OHM - 2 WATT

**DANGER**  
 HIGH VOLTAGE exists on FINAL  
 PLATE CIRCUIT wiring during  
 stand-by periods.

+1050V.  
 TO  
 +1100V.  
 (UNDER NORMAL  
 LOAD)

**RCVR. TRAP**  
 (6 Meter model only)

FROM RECEIVER  
 ANTENNA INPUT  
 (VIA TRAP ON 6 METER MODEL)

TO ANTENNA  
 PICKUP LOOP

50'±  
 COAX.

TUNING  
 LAMP  
 N°47

NOTE: ALL COMPONENTS SHOWN  
 DOTTED FOR USE ON FREQUENCIES  
 BELOW 54 MC.

- C1 - 3-50 MMF TRIMMER
- C2 - SPLIT STATOR GRID TANK CONDENSER
- C3 & C4 - 2-5 MMF NEUTRALIZING CONDENSER
- C5 - SPLIT STATOR PLATE TANK CONDENSER
- C6 - APC - ANTENNA LOADING
- C7 - .001 MFD DISC CERAMIC GMV
- C8 THRU C14 - 1000 MMF TUBULAR
- C15 - .001 MFD 3KV DISC CERAMIC
- C16 - 80 MFD 150V.
- C17 - 30 MFD 150V.
- C18 THRU C25 - 40 MFD 450V.
- F - 6 AMP - 3AG FUSE
- R1 - 390 OHM - 2 WATT
- R2 - 1000 OHM - 2 WATT
- R3 THRU R10 - 100K - 1 WATT
- Cx - 3-50 MMF PADDER - PRE-ADJUSTED
- Cy - .001 MFD 3KV DISC CERAMIC
- Cz - 15-25 MMF - VALUE MAY VARY DEPENDING ON FREQUENCY.
- Cv - 100 MMF 5% CERAMIC - 750
- Cw - 100 MMF 5% CERAMIC - 750

**GONSET VHF LINEAR  
 POWER AMPLIFIER**

Model 3063 - 144 Mc. | CD Model 3089 - 144 Mc.  
 Model 3065 - 50 Mc. | CD Model 3090 - 50 Mc.  
 Model 3067 - Commercial Frequencies