

## TENNA 10901 MSM 5807

### RX:

Peak T4 and T5 on 455KC.

Peak T3,T2,T1,L4 on Ch.19.

R26 Squelch Range

R16 S Meter

### TX:

Peak T6,T7,T8,T9,T10,T11,L3 for maximum RF

R54 Modulation Control (or remove Q11)

R3 RF Power Meter

### FREQUENCY:

T14 is VCO Coil. Pins 12,13,14,15,1,2,3,4,5 are address pins.  
(IC1) X2,39.570mhz, is the offset oscillator. Crystal can be  
switched for hi-low channels.

### MICROPHONE WIRING: 4 Pin Locking Ring Type

1. Audio Hot
2. Xmit (Violet)
3. REC (Red)
4. Shield