

GEMTRONICS GTX-77

RV8: SSB AGC
RV9: AM SQ range
RV10: SSB SQ range
RV6: AM S meter
RV7: SSB S meter
Adjust T4, T5, T11, T6, L11, L7, L13 for maximum RF output
channel 19 USB.
Adjust RV11: SSB Mic Gain
RV12: AMC adjust
RV4, RV5: SSB balance adjust
RV2: SSB power adjust
RV3: Power meter
VR4: AM power
*See Volume 3 of Secret CB for additional channel expansion on
PLL O2A chip.

GEMTRONICS GTX-66

RV2: Adjust power maximum modulation
RV4: RF power meter adjust
RV1b: Squelch range adjust
RV3: S meter adjust
Adjust L7 for maximum RF power output
*See Volume 3 of Secret CB for additional channel expansion on
PLL O2A chip.

GENERAL ELECTRIC 3-5814B

Adjust L7, L11, L12 for maximum RF output on channel 19
RV1: SQ range
RV3: S meter
RV2: Adjust for maximum modulation
RV902: RF power meter adjust
RV 901: Modulation meter adjust
RV501: A.W.I. adjust
*See Volume 3 of Secret CB for channel expansion information on
PLL O2A chip.

GENERAL ELECTRIC 3-5804B

Adjust L903 for maximum RF power
VR8: Adjust for maximum modulation
VR6: RF power meter adjust
VR5: AGC adjust
VR1: RF AGC adjust
VR4: Squelch range
VR7: S meter