

GEMTRONICS GTX5000

Adjust L702 (top) , VC901, and VC902 for maximum RF power.
Adjust VR4 for 100% modulation.
VR7B: RF meter adjustment
VR1: S meter adjustment
Connect pin 3 of Q13 MSM5907 IC chip to pin
5 of same chip for more frequencies. Also
connect pin 2 to pin 5 for more frequencies.

GENERAL ELECTRIC 3-5830

Adjust L6, L4, L1, and L3 for maximum RF power.
Adjust VR2 for 100% modulation.
VR1 ; RF meter adjustment
VR102: S meter adjustment

KRACO KCB4003

Adjust T206, L203, L204, L205, and L206 for maximum
power.
Adjust VR202 for 100% modulation.
VR203: RF panel meter adjustment
VR102: S meter adjustment
Connect pins 9 and 10 together of IC1 NIS 7264B
for new frequencies.

MIDLAND 77-821

Adjust L4, L8, and L9 for maximum power on AM
Adjust RV2 for 100% modulation.
RV4: Power meter adjustment
Connect pins 9 and 10 of IC1 PLL03A together
for more frequencies.

MIDLAND 77-963

Adjust L7, L11, and L12 for maximum RF power.
Adjust RV2 for 100% modulation.
RV4 : Power meter adjustment
RV3 : S meter adjustment
RV501: SWR meter adjustment.
Connect pins 9 and 10 of IC1 PLL02A
together for more frequencies.