

TRAM D201

MODIFICATION

1. To use the VFO SW to manual channel selector to Channel 9 - 12 the VFO will now read normal.
 - a. To add 50 KC to dial channel selector 13 to 16
 - b. To add 100 KC to dial channel selector 17 to 20
 - c. To add 150 KC to dial channel selector 21 - 23
 - d. To subtract 50 KC from dial channel selector 5 - 8
 - e. To subtract 100 KC from dial channel selector 1 - 4
2. With knob in manual and dial on 27.305. If you put the channel selector on 13 - 16 your $f\phi$ will be 27.355 if you put the channel selector on 5 - 7 your $f\phi$ will be 27.255.
3. Locate your Hi Low power SW is in side the cabinet between the two large tubes at the back of set with the red cap on it. Low power is aprox. 6W and Hi power is aprox 15W. AM

MIDLAND 13-892

1. AM Power - Adjust VR 305
2. AM Mic Gain - RV7.
3. SSB Mic Gain - RV8.
4. Cut D206 For AGC (Mic).
5. TX Adjust L1 - L2 - L3 - L4 - L5 - L6 - L7 - L9. For Max Mod with a peak reading meter in to a 50 \sim dummy load. Adjust on CH 13.
6. Do not adjust L301 as this is your 54 MHZ TVI Trap and missalinement will cause TVI.
7. Clarifier Slide.
 - a. Cut Brown wire from clarifier control and foldback and tape.
 - b. Cut Wh- VIO wire and connect to ground this will allow the unit to slide.
 - c. If more slide is needed replace RFC 201 with a miller part #4204 5 to 12 mh choke.