TR-3/TR-4/TR-4C/TR-4Cw TUNING ALTERATIONS

The tune up procedure for the TR series transceivers must be altered from the instruction manual in order to meet section 97.73 of the F.C.C. regulations which concerns the purity of emissions.

Tune up on 80, 40, and 15 meters must be altered by limiting the plate current to 350 milliamperes with the LOAD control. Instead of adjusting the LOAD control for maximum RF output, the LOAD control should be advanced from CCW to the point at which the resonant plate current does not exceed 350 milliamperes. On 80 meters the LOAD control should remain fully CCW.

The tune up procedure in the instruction manual may be followed for operation on 20 and 10 meters.

(CCW -- counterclockwise)

T-4/T-4X/T-4XB/T-4XC TUNING ALTERATIONS

The tune up procedure for the T-4 series transmitters must be altered from the instruction manual in order to meet section 97.73 of the F.C.C. regulations which concern the purity of emissions.

Tune up on 160, 80, 40 and 20 meters must be altered by limiting the plate current to 340 milliamperes with the LOAD control. Instead of adjusting the LOAD control for maximum RF output, the LOAD control should be advanced from CCW to the point at which the resonant plate current does not exceed 340 milliamperes.

The tune up procedure in the instruction manual may be followed for operation on 15 and 10 meters.

(CCW -- counterclockwise)

L-4B

The L-4B when tuned in accordance with the instruction manual meets the requirements of section 97.73 of the F.C.C. regulations which concern the purity of emissions.