## R. L. DRAKE COMPANY

## TEMPORARY SUPPLEMENT TO C-4 MANUAL

## NOTE #1

The C-4 Rotor Control is compatible with Series III, Series IV, and the new Series V HAM-M Rotors.

It is also compatible with the new Series III, TR-44 Rotor. Do not use with earlier model TR-44 Rotor.

Before installation, be sure your Rotor is compatible with the C-4 Rotor Control.

After installation, check wiring carefully before operation is attempted to prevent damage to your Rotor.

## NOTE #2

A modification to the C-4 prevides grounding of the XMTR line in the RCV position of the Transmitter Control rocker switch rather than the MIC line as shown on the schematic.

This provides Transmitter muting in the RCV position of the Transmitter Control rocker switch regardless of the mode of operation (XMIT TAPE, MIKE or PATCH).

Be sure to operate between the XMIT and RCV positions of the Transmitter Control rocker switch when in the PATCH mode, not VOX.

The manual states the position of the Transmitter Control rocker switch is unimportant when in the XMIT TAPE mode. The modification requires the Transmitter Control rocker switch be placed in the VOX position for XMIT TAPE.

The last paragraph on page #19 states that the Transmitter Control rocker switch should be placed in the RCV position for external transmit receive control (footswitch, etc.) when on PATCH. The modification, however, requires that this switch be placed on VOX and that the transmitter VOX control be turned all the way down.