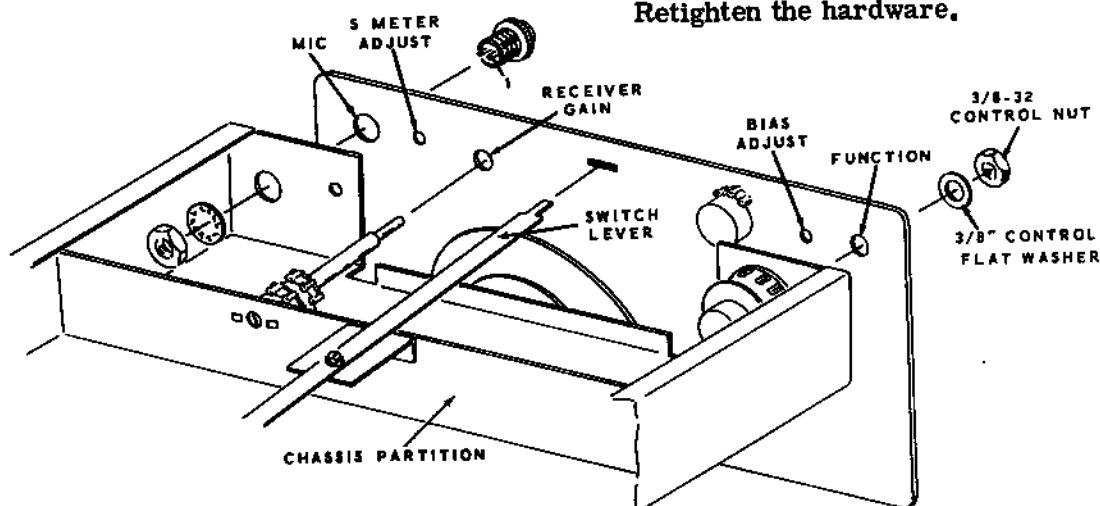


Detail 2-7A

Refer to Pictorial 2-7 for the following steps.

- () Install the 1 megohm/25 K Ω dual tab-mount control (#12-73) at the Receiver Gain (RCVR GAIN) location on the chassis partition. Bend the mounting tabs as shown.
- () Position the front panel on the chassis. Fit the switch lever through the small slot in the front panel.
- () Install a 3/8" control flat washer and a 3/8-32 control nut on the Function switch. Do not tighten the nut at this time.
- () Install the female connector at the Mic location using the lockwasher and nut supplied with the connector. Position lug 1 of the connector as shown. Do not tighten the nut yet.
- () Carefully line-up the holes of the front panel and chassis at the S Meter Adjust and Bias Adjust locations. Now, tighten the nuts on the Function switch and Mic connector. Be sure the red dot on the Function switch is directly in line with the VOX marking on the front panel.
- () Operate the switch lever to see that it does not hit either end of the slot in the front panel. If it does, loosen the switch lever mounting bracket and adjust it as required. Retighten the hardware.



PICTORIAL 2-7