



FIG. 1 ANTENNA CABLE INSTRUCTION

STEP 1 ROUTE CABLE ASM. LEAD-IN THRU GROMMET. APPLY SEALER TO GROMMET & PILLAR HOLE. ROUTE CABLE ASM. LEAD-IN THRU PILLAR HOLE SECURING GROMMET IN HOLE. SEE FIG. 1.

STEP 2 REPLACE PREVIOUSLY REMOVED COWL GRILLE ASM. WITH EXISTING ATTACHING PARTS.

STEP 3 INSTALL ROD & MAST ASM. SECURELY INTO ANTENNA BODY ASM. SEE FIG. 1.

STEP 4 ROUTE CABLE ASM. LEAD-IN ALONG INSTRUMENT PANEL REINFORCEMENT & PLUG INTO BACK OF RECEIVER. SECURE CABLE TO INSTRUMENT PANEL REINFORCEMENT WITH CLIPS "C" & "D". SEE FIG. 1 & VIEW B.

STEP 5 REMOVE EXISTING CONTROL KNOB, SPRING WASHER & DUMMY KNOB FROM R. H. CONTROL SHAFT TO GAIN ACCESS TO ANTENNA TRIMMER SCREW. SEE VIEW A.

STEP 6 RAISE ANTENNA TO A HEIGHT OF 31 INCHES ABOVE COWL SURFACE (FULL HEIGHT IN REMOTE AREAS). TURN RECEIVER "ON" TO FULL VOLUME. TUNE IN A WEAK STATION AT APPROX. 1400 KC. & ADJUST TRIMMER SCREW FOR MAXIMUM VOLUME. IF A CLEAR SIGNAL IS NOT AVAILABLE AT 1400 KC. THEN TUNE A WEAK SIGNAL NEAR 700 KC. & ADJUST TRIMMER SCREW FOR MAXIMUM VOLUME. SEE VIEW A.

NOTE Adjust trimmer screw thru existing hole in Instrument panel.

STEP 7 REPLACE ALL PARTS PREVIOUSLY REMOVED.