

985304 WINDSHIELD WASHER INSTRUCTION SHEET

CORVAIR 95

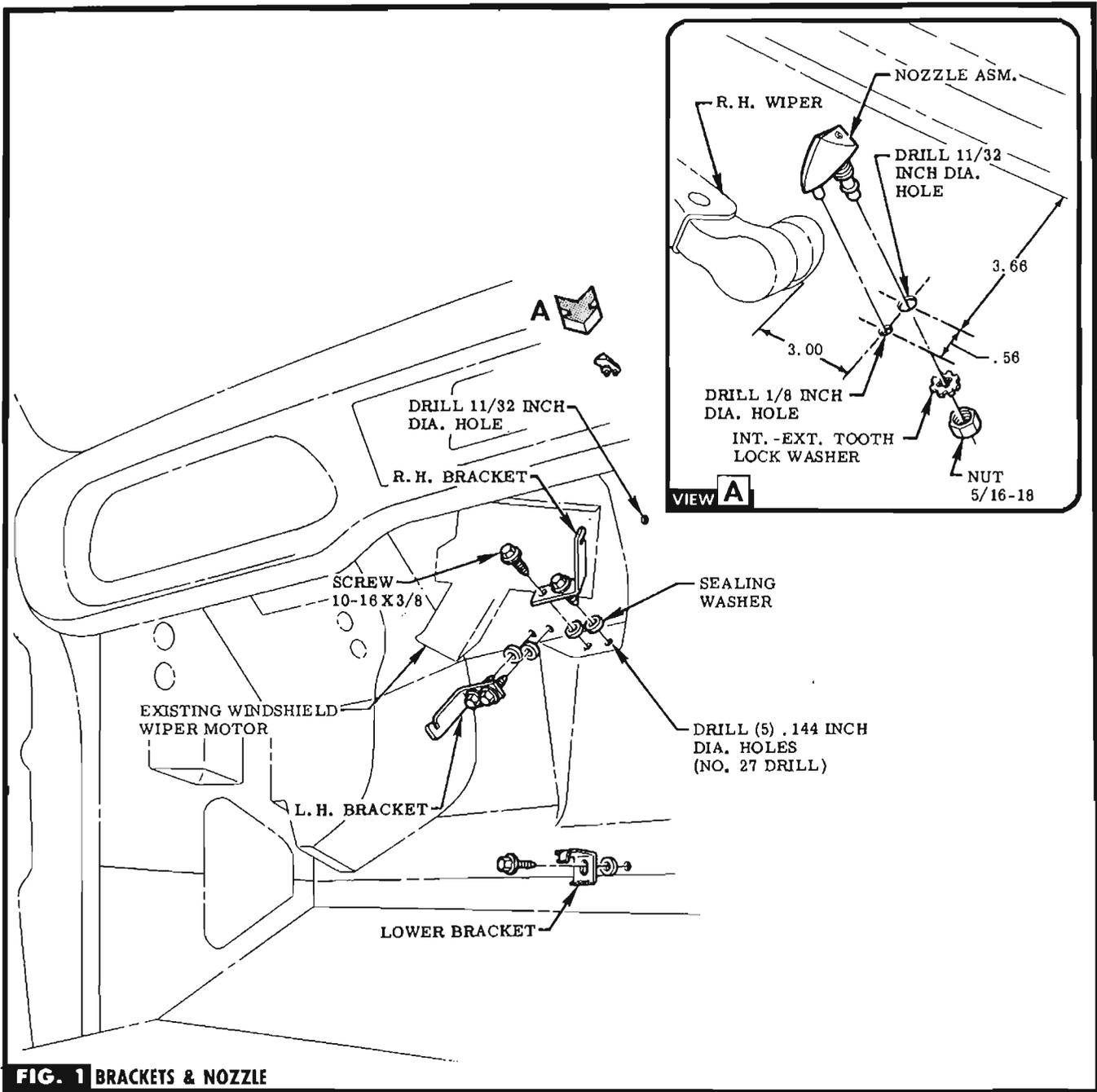


FIG. 1 BRACKETS & NOZZLE

STEP 1 LOCATE EXISTING DIMPLES IN DASH PANEL & DRILL HOLES FOR UPPER R. H. & L. H. & LOWER BRACKETS & GROMMET. SEE FIG. 1. **NOTE** If heater exists, use lower hole of heater control cables clip for attaching lower bracket.

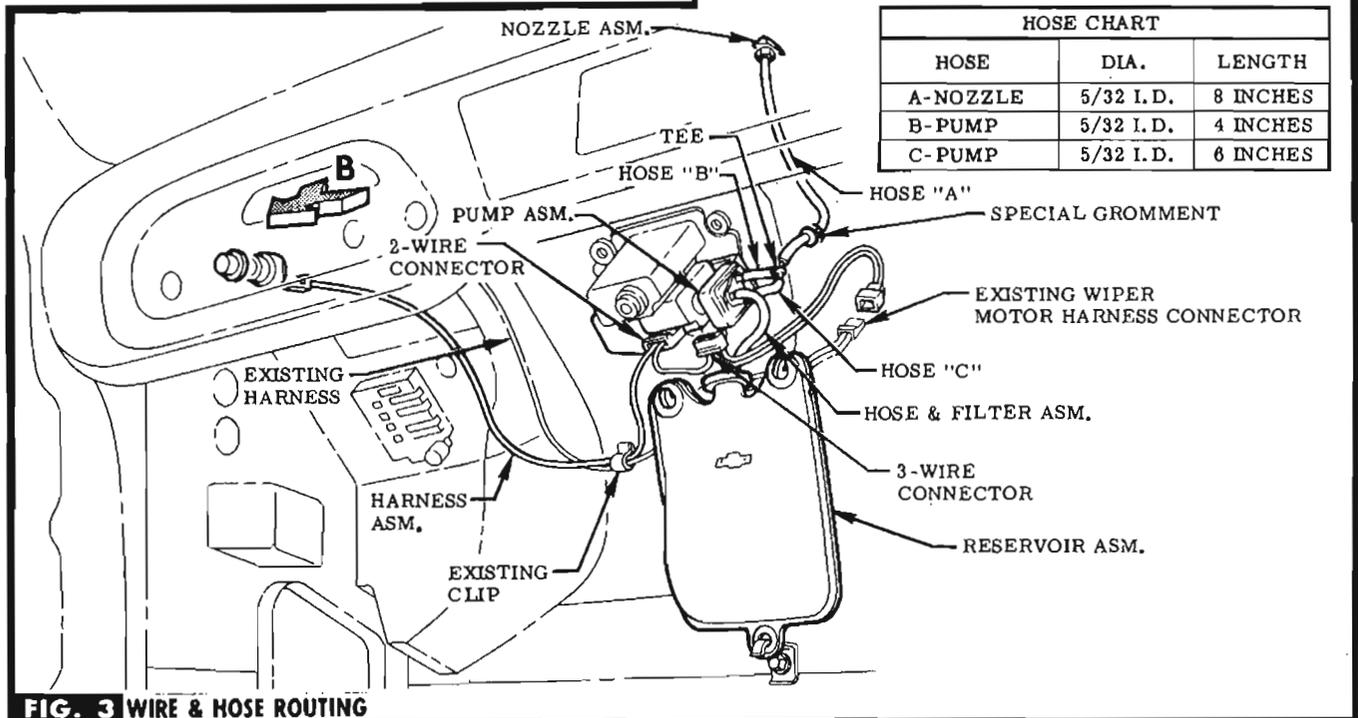
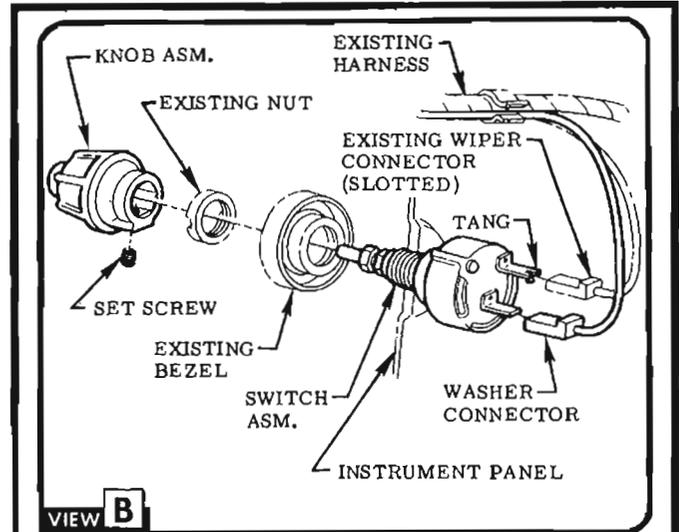
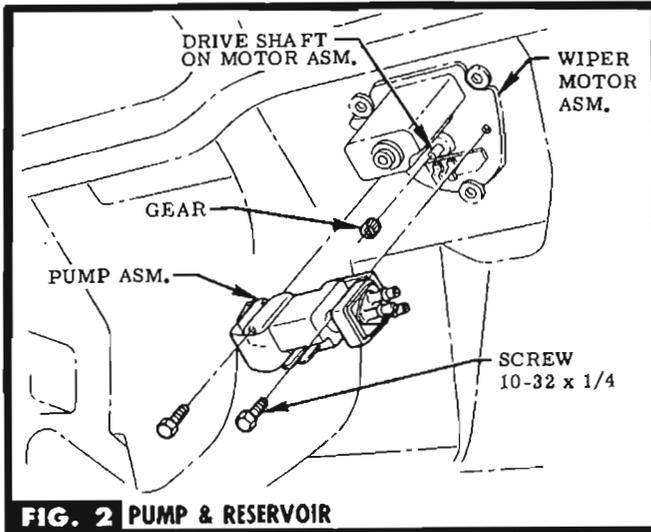
STEP 2 INSTALL RESERVOIR UPPER & LOWER MOUNTING BRACKETS WITH ATTACHING PARTS PROVIDED. SEE FIG. 1.

STEP 3 LOCATE, CENTER PUNCH & DRILL HOLES IN OUTER

PANEL. SEE VIEW A. **CAUTION** Before drilling procedure is started, it is suggested that masking tape be applied to outer panel in drilling area to avoid marring the finish.

STEP 4 REMOVE FRONT GRILLE & ORNAMENT ASSEMBLY.

STEP 5 INSTALL NOZZLE ASM. WITH ATTACHING PARTS PROVIDED. SEE VIEW A.



STEP 6 PLACE WIPER MOTOR IN PARK POSITION, REMOVE PLASTIC COVER FROM DRIVE SHAFT OF WIPER MOTOR & POSITION GEAR ON SHAFT. INSTALL PUMP SO THAT GEAR ALIGNS WITH SLOT IN PUMP & SECURE WITH SCREWS. SEE FIG. 2.

STEP 7 INSTALL HOSE & FILTER ASM. INTO RESERVOIR & ATTACH RESERVOIR TO BRACKETS. FASTEN HOSE TO CENTER OUTLET ON PUMP. SEE FIG. 3 & HOSE CHART.

STEP 8 DISCONNECT EXISTING WIPER CONNECTOR FROM SWITCH. REMOVE WIPER KNOB & SWITCH ASM. & DISCARD BUT RETAIN BEZEL & NUT. INSTALL PROVIDED SWITCH WITH RETAINED BEZEL & NUT. (TERMINAL WITH TANG TO BE POSITIONED UPWARD). INSTALL KNOB. ATTACH EXISTING WIPER CONNECTOR (SLOTTED) TO UPPER TERMIN-

AL. SEE VIEW B.

STEP 9 CUT PROVIDED HOSE INTO LENGTHS SHOWN (HOSE CHART) & ATTACH TO TEE. CONNECT "B & C" TO PUMP OUTLETS, THEN ROUTE "A" THRU GROMMET & HOLE. CONNECT TO NOZZLE. INSERT GROMMET INTO POSITION. SEE FIG. 3.

STEP 10 ROUTE HARNESS ASM. THRU EXISTING CLIP ON DASH UNDER INSTRUMENT PANEL. ATTACH HARNESS ASM. (2 WIRE) CONNECTOR TO PUMP. DISCONNECT EXISTING WIPER CONNECTOR FROM MOTOR & ATTACH HARNESS (3 WIRE) CONNECTOR TO WIPER MOTOR, ATTACH EXISTING WIPER CONNECTOR TO REMAINING HARNESS ASM. MOTOR CONNECTOR. SEE FIG. 3.

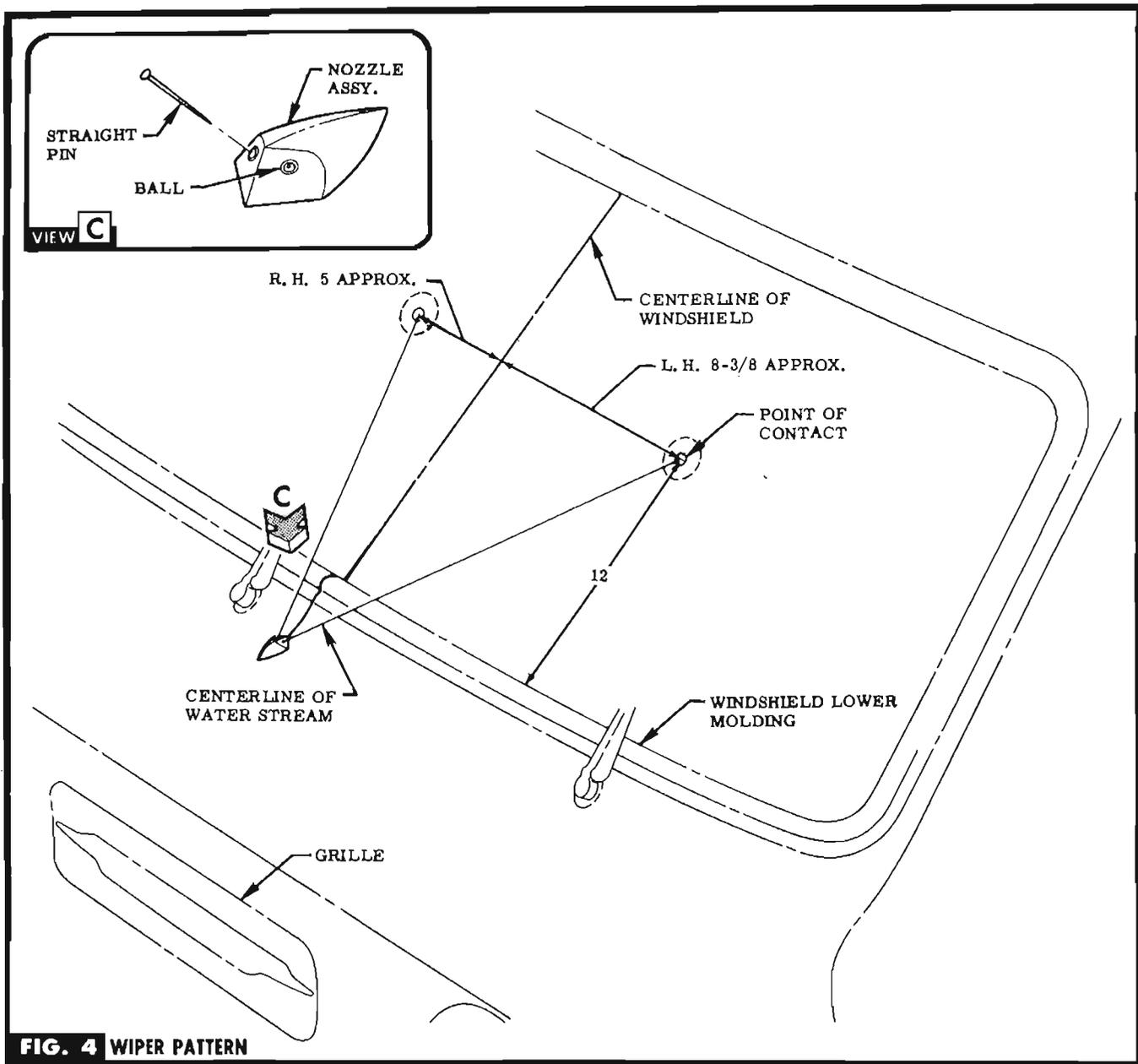


FIG. 4 WIPER PATTERN

STEP 11 TEST SYSTEM TO INSURE CORRECT INSTALLATION & DETERMINE LOCATION OF POINT OF CONTACT FOR WATER STREAM. SEE FIG. 4.

STEP 12 IF WATER STREAM DOES NOT REACH POINT OF

CONTACT, BALL OF NOZZLE ASSY. SHOULD BE ADJUSTED. ADJUSTMENT MAY BE MADE BY INSERTING STRAIGHT PIN IN BALL OF NOZZLE & TURNING BALL. SEE VIEW C.

STEP 13 REPLACE FRONT GRILLE & ORNAMENT ASSEMBLY.