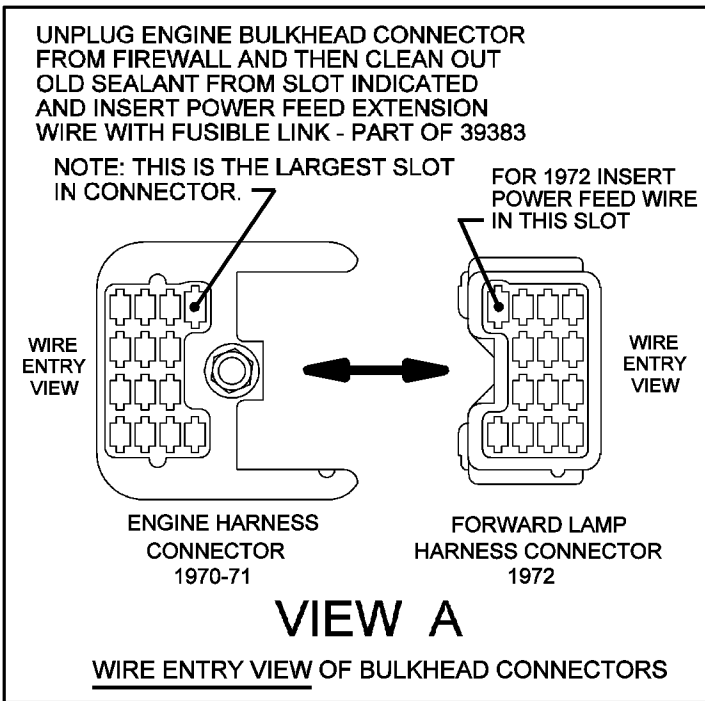


DETAIL 1



TO OUR VALUED CUSTOMER:

THANK YOU FOR PURCHASING THIS ACCESSORY WIRING KIT FOR OUR NEW CLASSIC AUTO FUSE SERIES DASH HARNESSES. FOR ANY QUESTIONS CONCERNING INSTALLATION OF THIS WIRING KIT PLEASE CALL OUR TECHNICAL SUPPORT LINE AT (562) 926-9552

THIS INSTRUCTION SHEET IS DESIGNED TO FACILLITATE THE INSTALLATION OF THIS KIT INTO YOUR NEW CLASSIC AUTO FUSE SERIES DASH HARNESS AS WELL AS YOUR EXISTING ENGINE HARNESS. PLEASE FOLLOW THE STEPS AS OUTLINED BELOW.

- STEP 1:** REMOVE NEGATIVE BATTERY CABLE.
- STEP 2:** REMOVE BULKHEAD CONNECTOR FROM FIREWALL BULKHEAD THEN CLEAN OUT CAVITY AS INDICATED IN VIEW "A". INSERT BULKHEAD TERMINAL END OF POWER FEED EXTENSION WIRE WITH FUSIBLE LINK INTO THE ENGINE BULKHEAD CONNECTOR AS SHOWN IN VIEW "A". SEAL BACK OF BULKHEAD CONNECTOR WITH A SMALL AMOUNT OF SILICON OR EQUIVALENT SEALER. REINSTALL BULKHEAD CONNECTOR.
- NOTE:** FOR 1972 THE POWER FEED EXTENSION WIRE WILL BE INSERTED IN THE EMPTY CAVITY ON THE FORWARD LAMP HARNESS BULKHEAD CONNECTOR. SEE VIEW 'A' FOR 1972.
- STEP 3:** ROUTE POWER FEED EXTENSION WIRE WITH FUSIBLE LINK ALONG WITH ENGINE WIRING HARNESS AS SHOWN.

STEP 4: INSTALL RING TERMINAL END OF POWER FEED EXTENSION WIRE WITH FUSIBLE LINK ONTO STARTER BATTERY POST WITH BATTERY CABLE AS SHOWN.

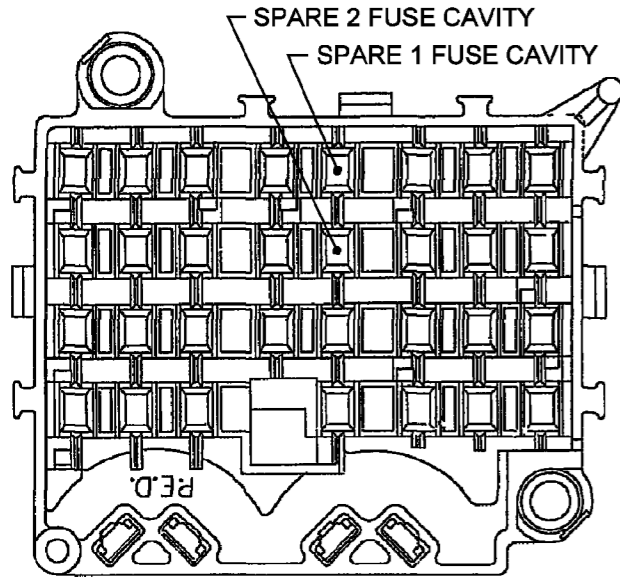
PROCEED TO STEP 5 ON PAGE 2.

M&H Electric Fabricators, Inc.
AUTOMOTIVE WIRING SYSTEMS
 Phone (562) 926-9552 Fax (562) 926-9572

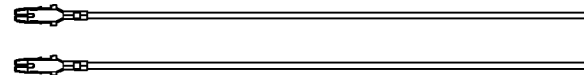
TITLE
**INSTRUCTION SHEET
 POWER FEED EXTENSION WIRE
 WITH FUSIBLE LINK (M&H #39383)**

DWG NO. **92967479** SHEET NO. **1 OF 2**

INSERT FUSEBLOCK ACCESSORY FEED WIRES, REAR INTO THE DESIRED CAVITY & ROUTE WIRE TO THE APPROPRIATE DEVICE. NOTE: SOME FUSE BLOCKS ONLY HAVE 2 SPARE FUSE CAVITIES.

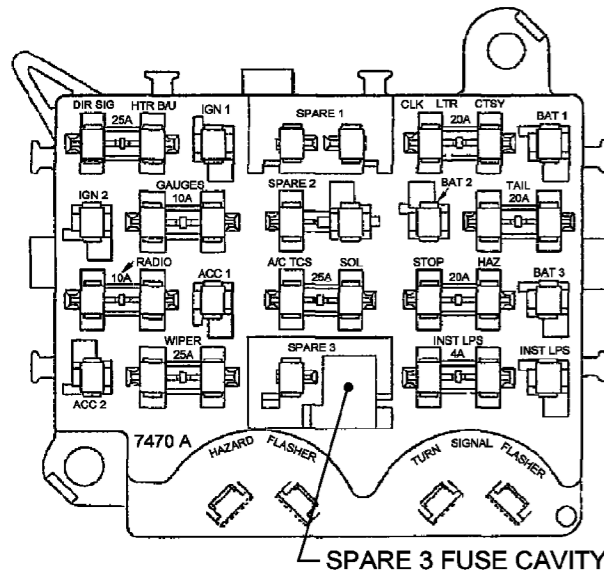


REAR VIEW OF BLOCK



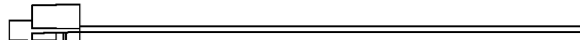
FUSEBLOCK ACCESSORY FEED WIRES, REAR USED ON SPARE 1 & 2 FUSE CAVITIES.

DETAIL 2



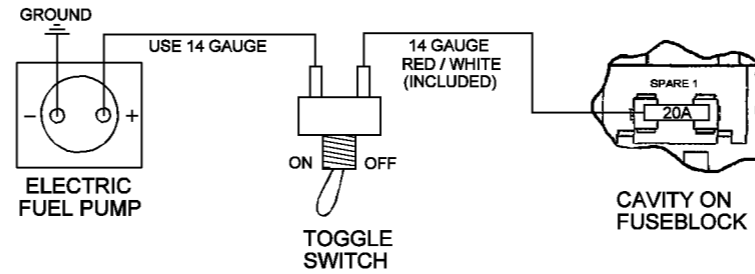
FRONT VIEW OF BLOCK

INSERT FUSEBLOCK ACCESSORY FEED WIRE, FRONT INTO THIS CAVITY ONLY & ROUTE WIRE TO THE APPROPRIATE DEVICE.



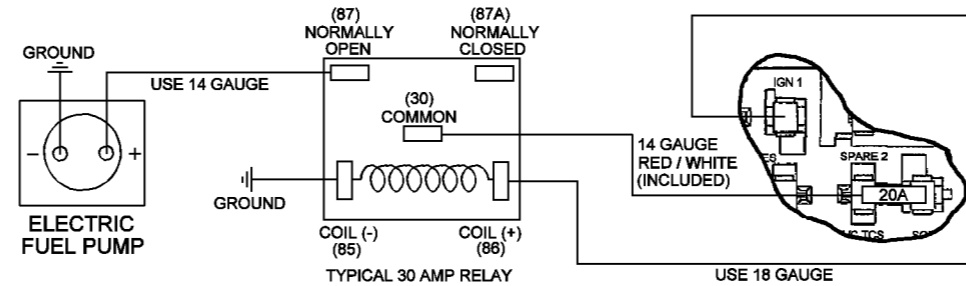
FUSEBLOCK ACCESSORY FEED WIRE, FRONT USED ON SPARE 3 FUSE CAVITY ONLY.

DETAIL 3



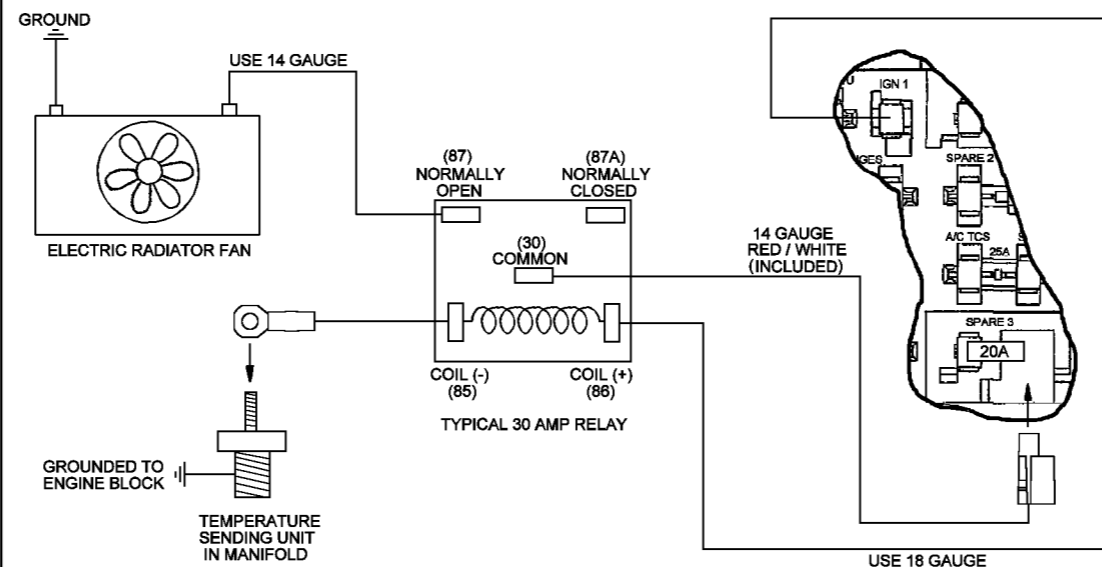
FUEL PUMP THAT DRAWS APPROXIMATELY 15 TO 17 AMPS, USE 20 AMP FUSE IN SPARE FUSE CAVITY.

TYPICAL EXAMPLE OF FUEL PUMP WIRING WITHOUT RELAY.



FUEL PUMP THAT DRAWS APPROXIMATELY 15 TO 17 AMPS, USE 20 AMP FUSE IN SPARE FUSE CAVITY & CONNECT RELAY TO IGNITION 1 OR 2 ACCESSORY CAVITY ON FRONT OF FUSEBLOCK.

TYPICAL EXAMPLE OF FUEL PUMP WIRING, RELAY ACTIVE WITH KEY IN RUN POSITION ONLY.



FAN DRAWS APPROXIMATELY 15 TO 18 AMPS, USE 20 AMP FUSE IN SPARE FUSE CAVITY & CONNECT RELAY TO IGNITION 1 OR 2 ACCESSORY CAVITY ON FRONT OF FUSEBLOCK.

TYPICAL EXAMPLE OF ELECTRIC FAN WIRING, RELAY ACTIVE WITH KEY IN RUN POSITION ONLY AND TEMPERATURE SENDER TRIGGERED.

SCHEMATIC DIAGRAMS

STEP 5: REMOVE FUSEBLOCK FROM THE FIREWALL AND VIEW IT FROM REAR SIDE. INSTALL FUSEBLOCK ACCESSORY FEED WIRES, REAR, IN CAVITIES AS SHOWN ON DETAIL 2. REINSTALL FUSEBLOCK. ROUTE FUSEBLOCK ACCESSORY FEED WIRE(S) TO DESIRED ACCESSORY. (SEE STEP 4)
NOTE: IF YOU PLAN ON USING ONLY ONE SPARE FUSE, ONLY INSTALL ONE OF THE TWO FUSEBLOCK ACCESSORY FEED WIRES.

STEP 6: INSTALL FUSEBLOCK ACCESSORY FEED WIRE, FRONT, INTO CAVITY SHOWN IN DETAIL 3. ROUTE FUSEBLOCK ACCESSORY FEED WIRE TO DESIRED ACCESSORY. (SEE STEP 4)
NOTE: ONLY INSTALL THIS WIRE IF YOU PLAN ON USING SPARE 3 FUSE CAVITY.

STEP 7: YOU MAY USE SPARE 1, 2 AND 3 OR ANY COMBINATION DESIRED. THE ONLY RESTRICTION IS THAT YOU DO NOT EXCEED A TOTAL COMBINED AMPERAGE OF 60 AMPS CONTINUOUS DRAW COMBINED FOR ALL 3 CAVITIES.
NOTE: SOME FUSE BLOCKS ONLY HAVE 2 SPARE FUSE CAVITIES.

EXAMPLES:

SPARE 1 = 15A, SPARE 2 = 15A & SPARE 3 = 15A
SPARE 1 = 25A, SPARE 2 = 20A & SPARE 3 NOT USED
NOTE: WHEN USING 3 SPARE FUSE CAVITIES DO NOT EXCEED 60 AMPS COMBINED. WHEN USING ONLY 2 SPARE FUSE CAVITIES DO NOT EXCEED 40 AMPS COMBINED. DO NOT EXCEED 30 AMPS IN ANY ONE SPARE FUSE CAVITY.

WHEN DECIDING THE FUSE SIZE, TYPICALLY, USE A FUSE ABOUT 3 TO 5 AMPS ABOVE THE ACCESSORIES CONTINUOUS AMPERAGE DRAW. THIS WILL ALLOW FOR DEVICE START UP SURGE WHICH TEMPORARILY INCREASES AT STARTUP.

STEP 8: REINSTALL NEGATIVE BATTERY CABLE AND TEST NEWLY INSTALLED ACCESSORIES.

SCHEMATIC DIAGRAMS ARE A GUIDE FOR TYPICAL AFTERMARKET ACCESSORY WIRING. THERE ARE MANY DIFFERENT ACCESSORIES AVAILABLE WHICH ARE TOO NUMEROUS TO INCLUDE. IF QUESTIONS SHOULD ARISE, CALL OUR TECHNICAL SUPPORT LINE FOR ASSISTANCE. PLEASE BE PREPARED WITH TECHNICAL DETAILS & MANUFACTURERS INSTRUCTIONS FOR THE ACCESSORIES YOU NEED HELP WITH.

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TITLE INSTRUCTION SHEET
POWER FEED EXTENSION WIRE
WITH FUSIBLE LINK (M&H #39383)

DWG NO. **92967479** SHEET NO. 2 OF 2