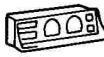
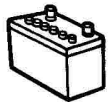
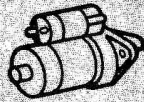


SYSTEMS	LOCATION	SYSTEMS	LOCATION
Air Conditioner, Cooler and Heater	 1-7	Rear Air Conditioner	 3-5
Back-up Lights	 2-5	Seat Belt Warning	 2-4
Charging	 1-3	Starting	 1-1
Cigarette Lighter	 3-4	Stop Lights	 2-5
Clock	 3-4	Taillights and Illumination	 2-6
Combination Meter	 2-2	Turn Signal and Hazard	 3-2
EDIC	 1-4		
Emission Control	 1-6		
Exhaust Brake	 1-5		
Fog Lights	 2-6		
Front Wiper and Washer	 3-1		
Glow Plugs	 1-2		
Headlights	 2-8		
Horn	 3-3		
Ignition	 1-2		
Interior Lights	 3-3		
Power Source	 1-1		
Radio and Tape Player	 3-4		

DYNA, Regular Cab ELECTRICAL WIRING DIAGRAM-1985 Production Vehicle



Power Source



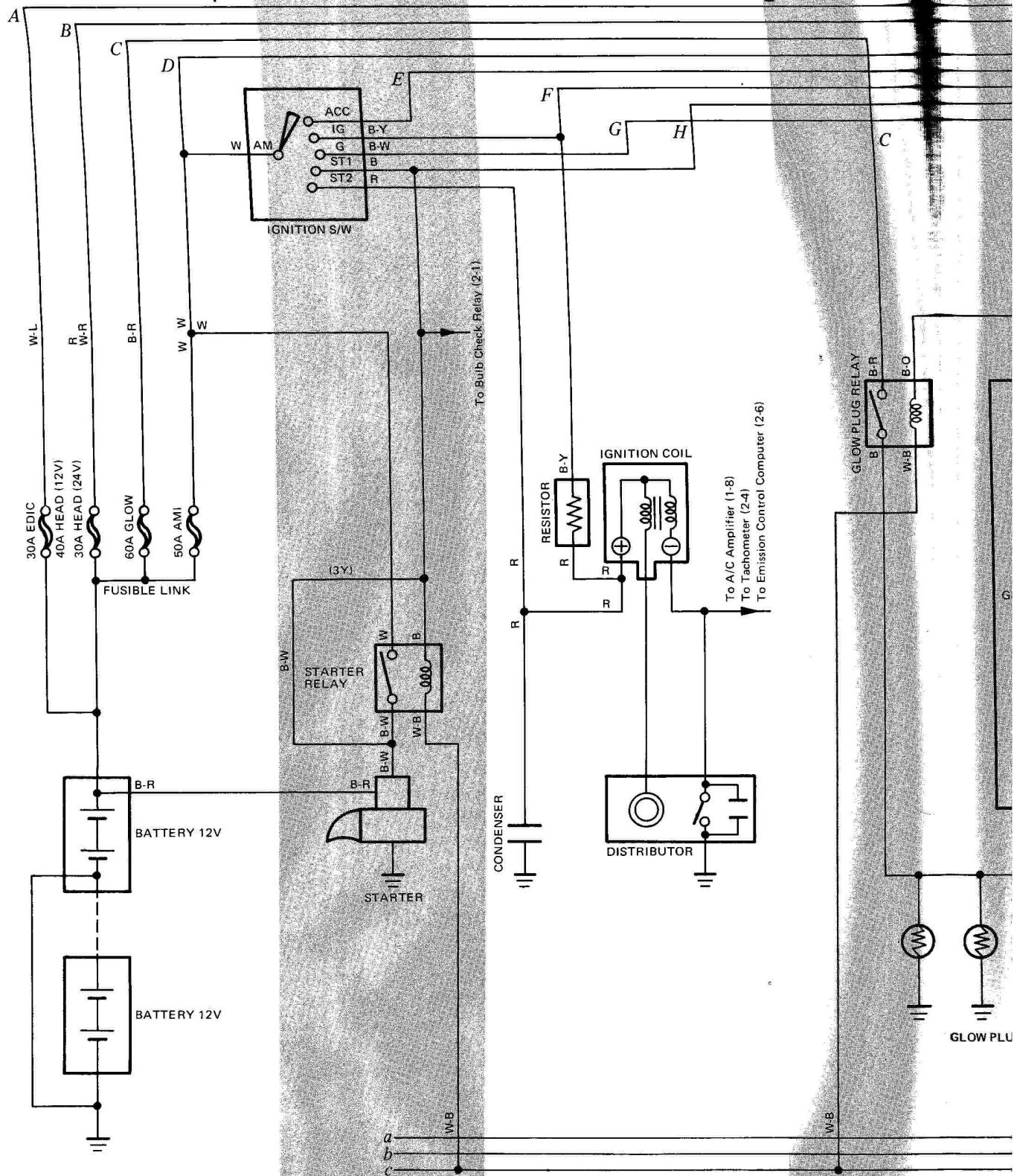
Starting



Ignition



Glow



Ground points

a = Located on left frame of side member

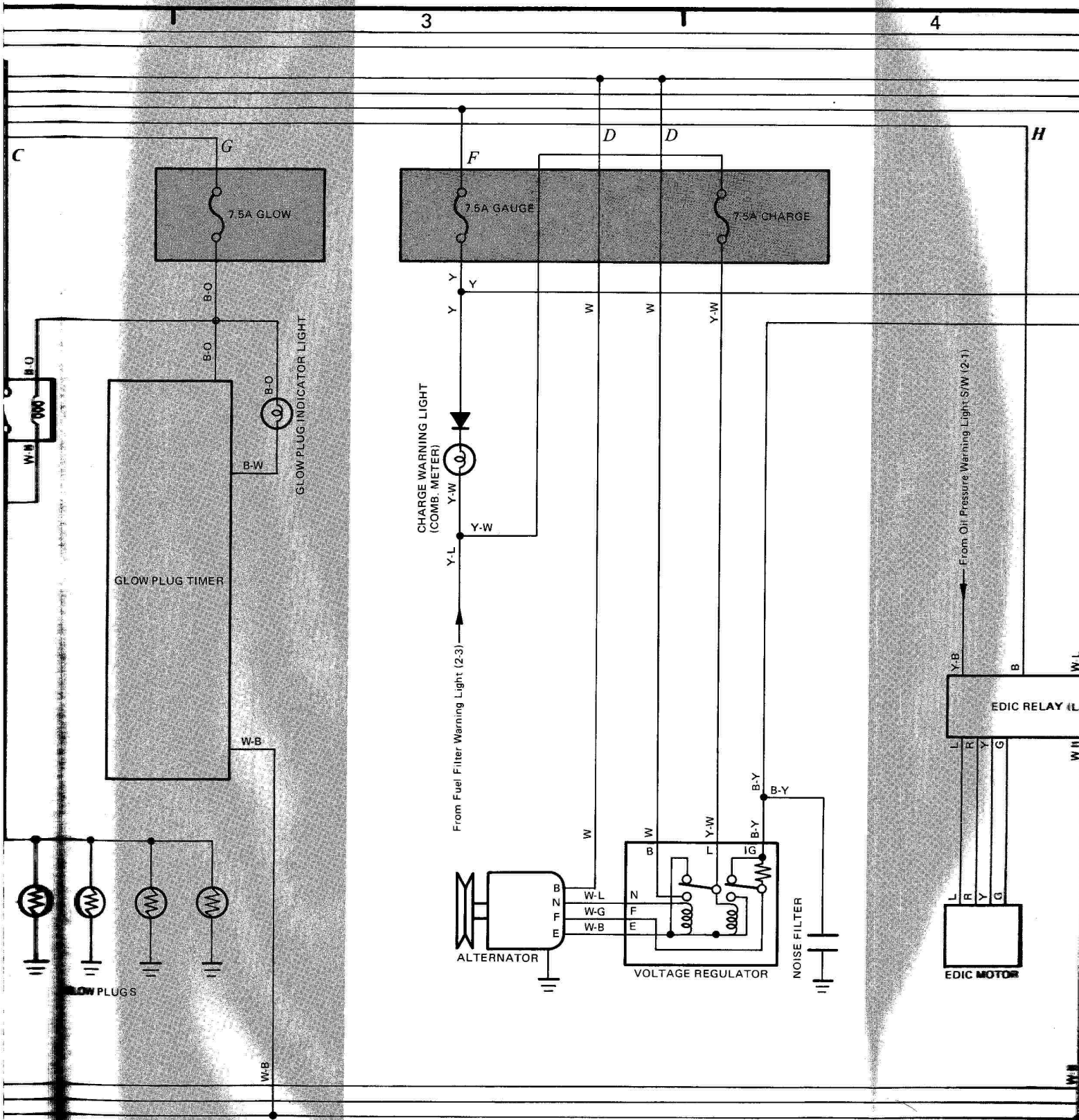
b = Located on right frame of side member



Glow Plugs



Charging



... of side member C = Located in center of instrument panel



EDIC



Exhaust Brake



Emission Control

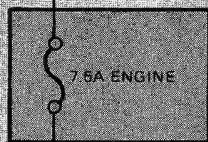
4

5

H

A

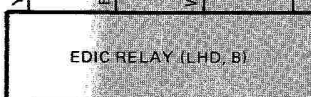
F



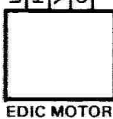
7.5A ENGINE

To Combination Meter (2-1)

From Oil Pressure Warning Light S/W (2-1)



EDIC RELAY (LHD, B)



EDIC MOTOR

INTAKE SHUTTER VSV (11B, 13B)



FUEL CUT SOLENOID (B)



EXHAUST BRAKE INDICATOR LIGHT
(COMB. METER)

EMISSION CONTROL
COMPUTER (3Y)

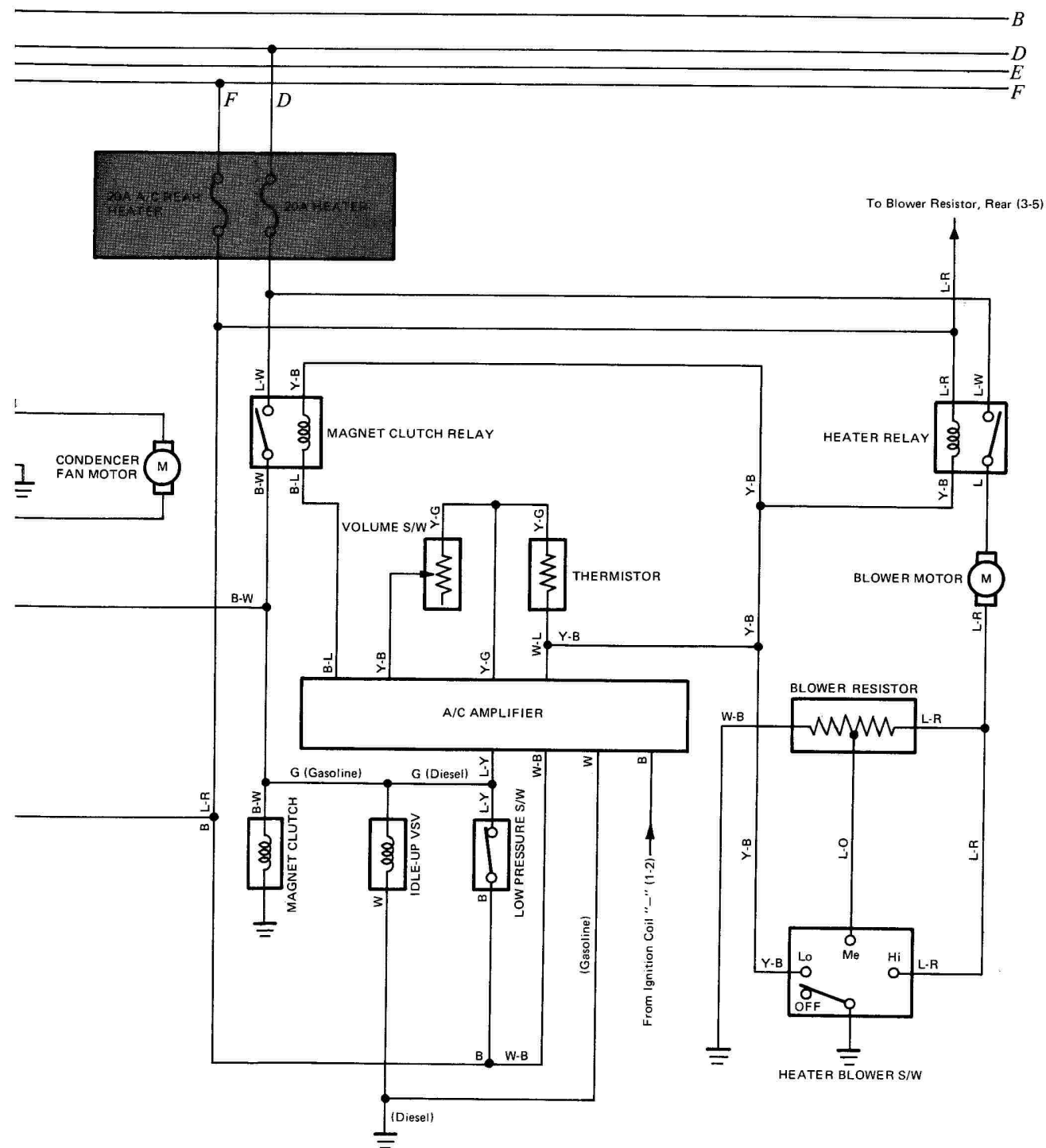
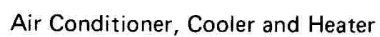
From Ignition Coil (1-2)



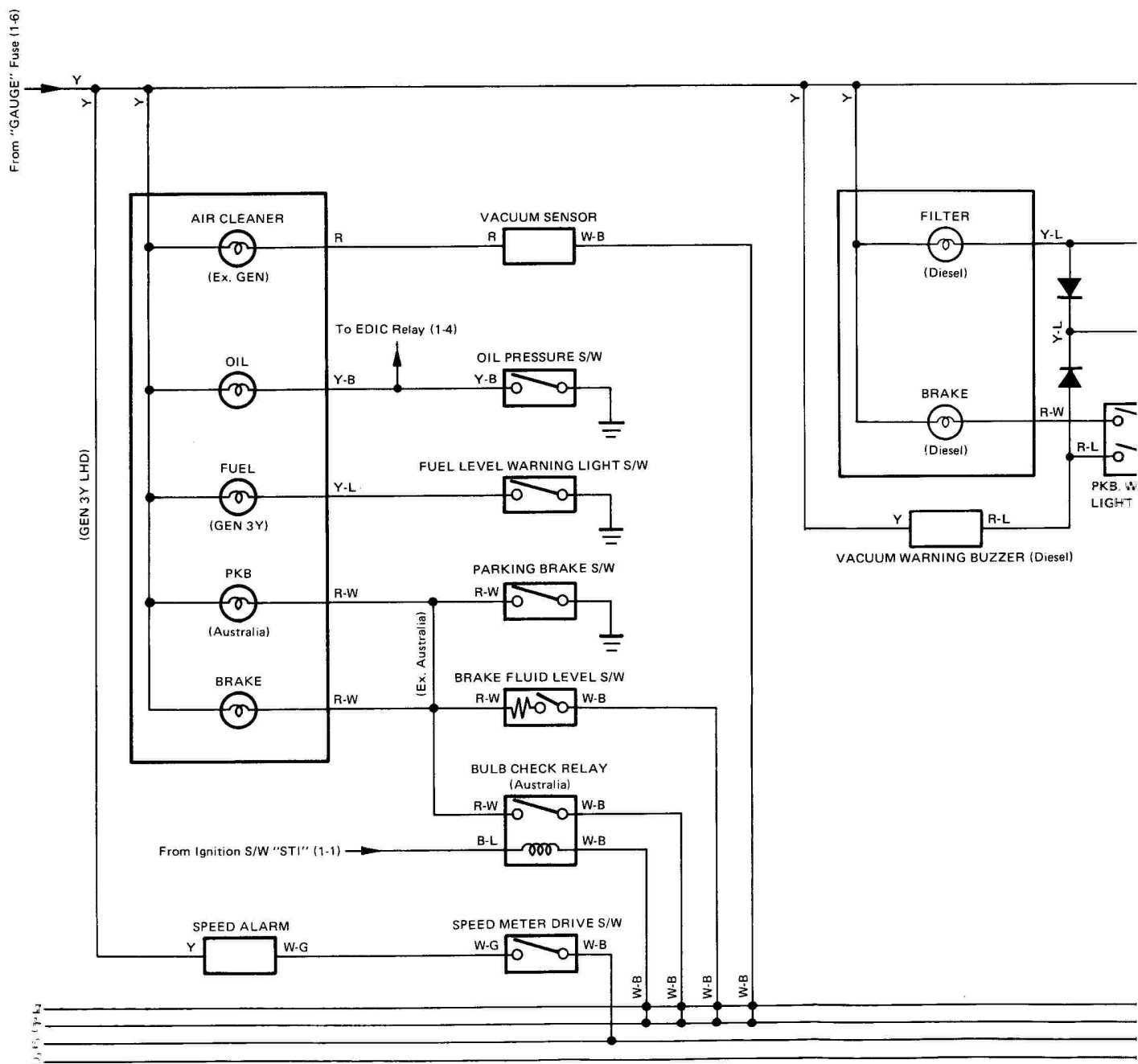
VACUUM S/W



FUEL CUT SOLENOID



B-
D-
E-
F-



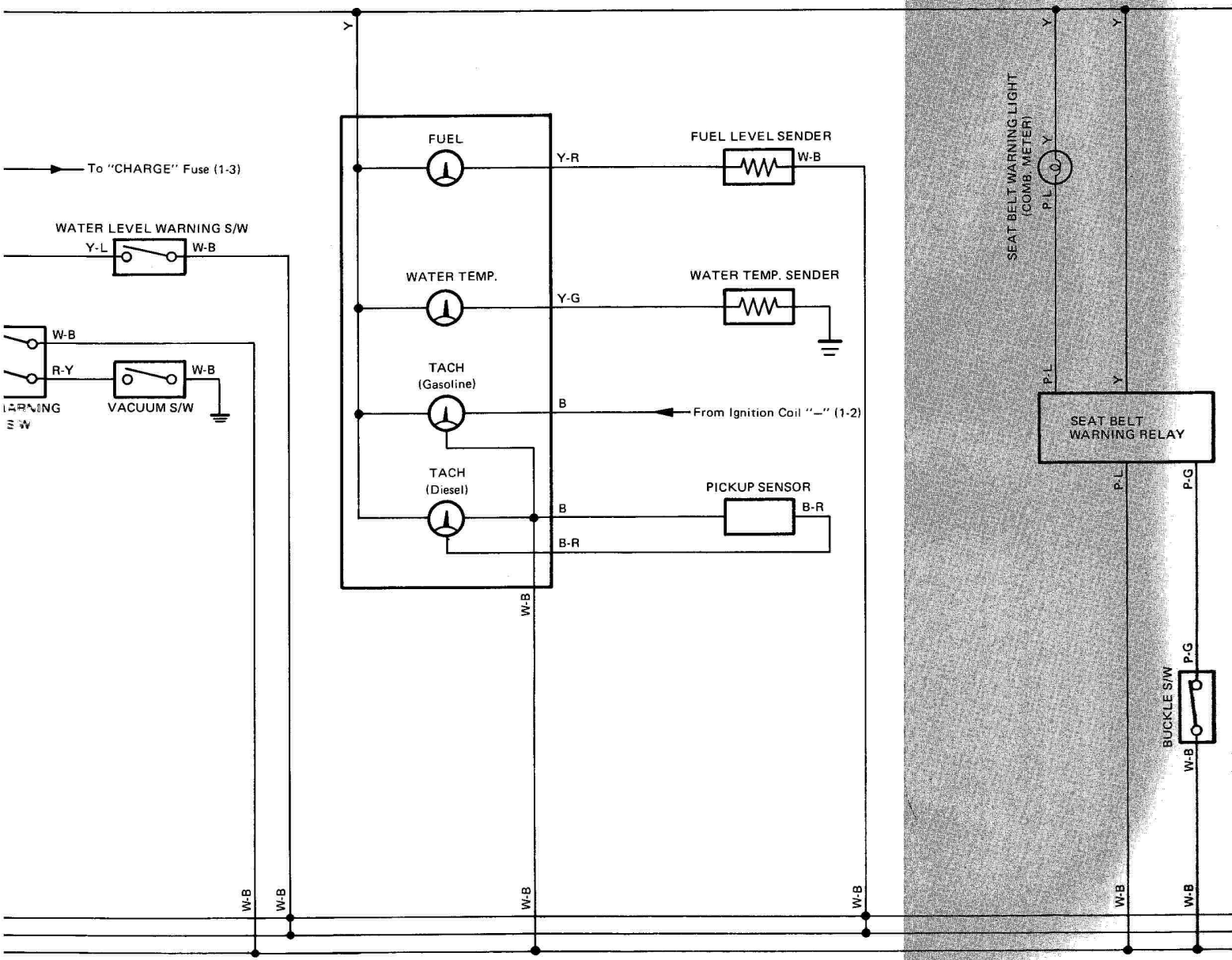
Meter

3

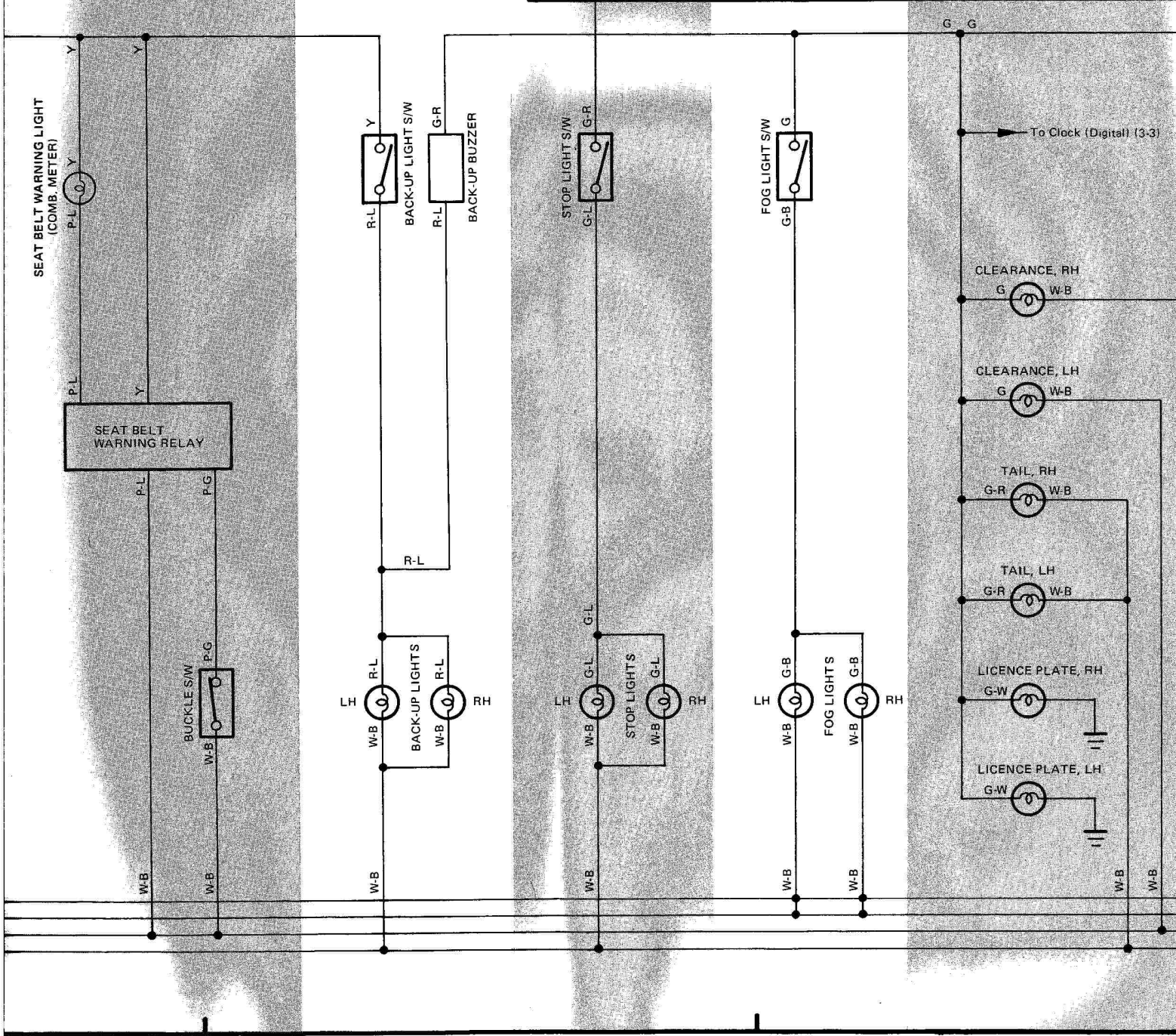
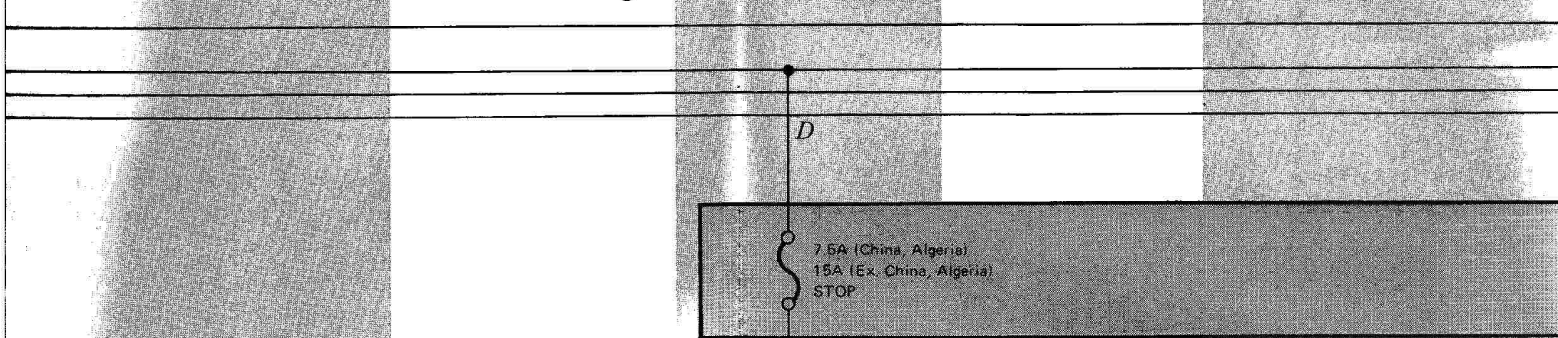
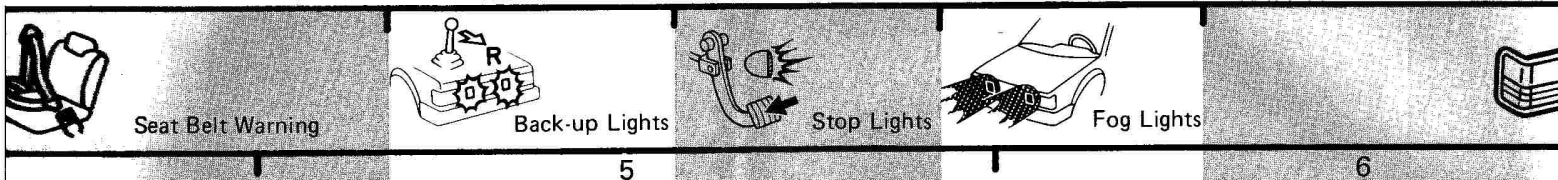
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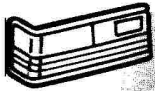


Seat Belt Warning



d = Located in frame of last crossmember





Taillights and Illumination

7



Headlights

8

