

Component Procedures: Main Relay (Computer/Fuel System)

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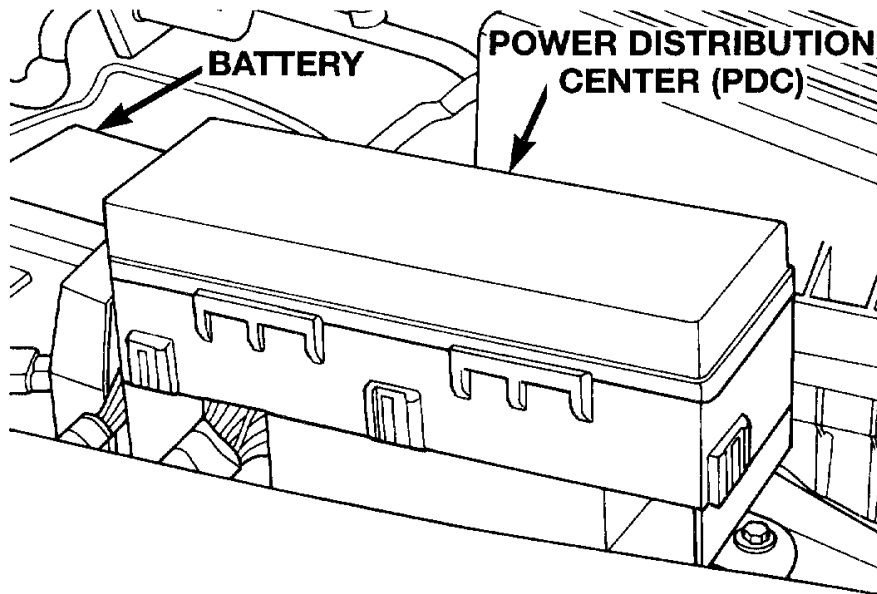
Component Procedures: Main Relay (Computer/Fuel System)

Parts and Labor (itype_189)

Labor

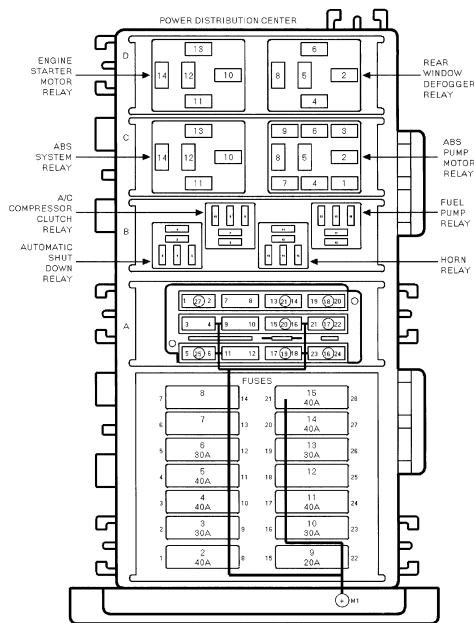
Operation	Qualifier Path	Skill	Std Hrs	Wty Hrs
Replace	Auto Shutdown Relay	B	0.3	0.2

Components (itype_392)



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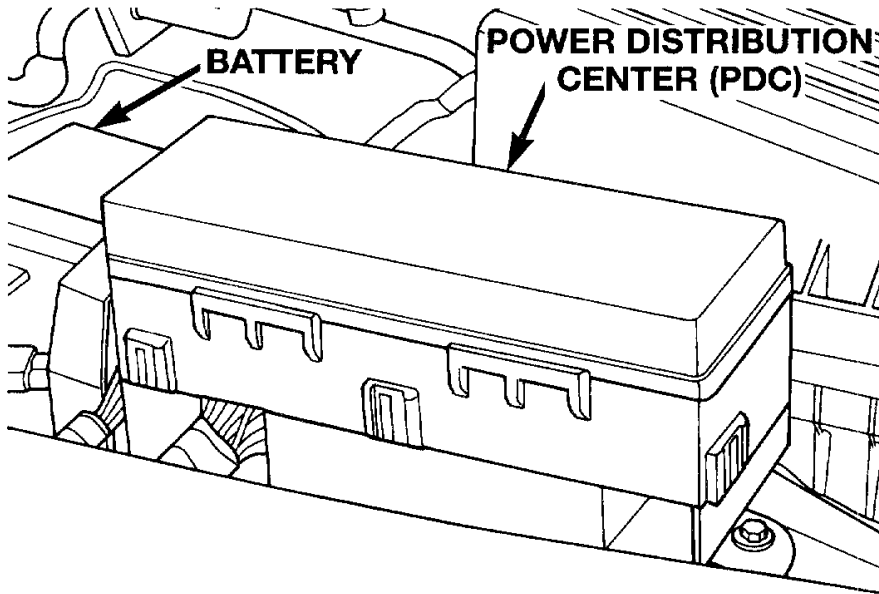
Connector Views (itype_47)



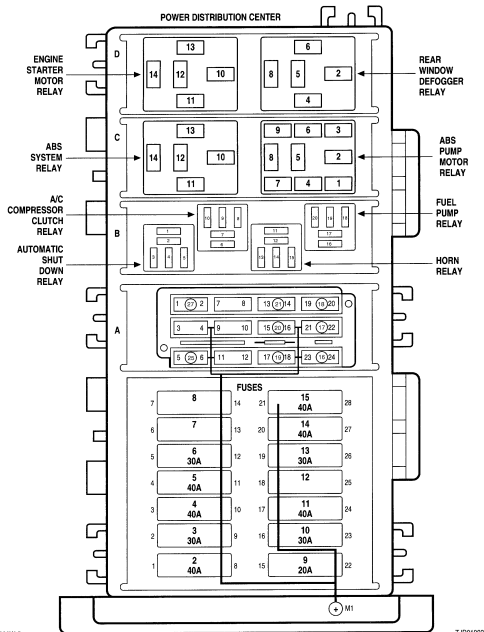
AUTOMATIC SHUT DOWN RELAY

CAV	CIRCUIT	FUNCTION
B1	A14 14RD/WT	FUSED B(+)
B2	A142 14DG/PK	AUTOMATIC SHUT DOWN RELAY OUTPUT SENSE
B3	F15 20DB	FUSED IGNITION SWITCH OUTPUT (ST-RUN)
B4	-	-
B5	K51 18DB/YL	AUTOMATIC SHUT DOWN RELAY CONTROL

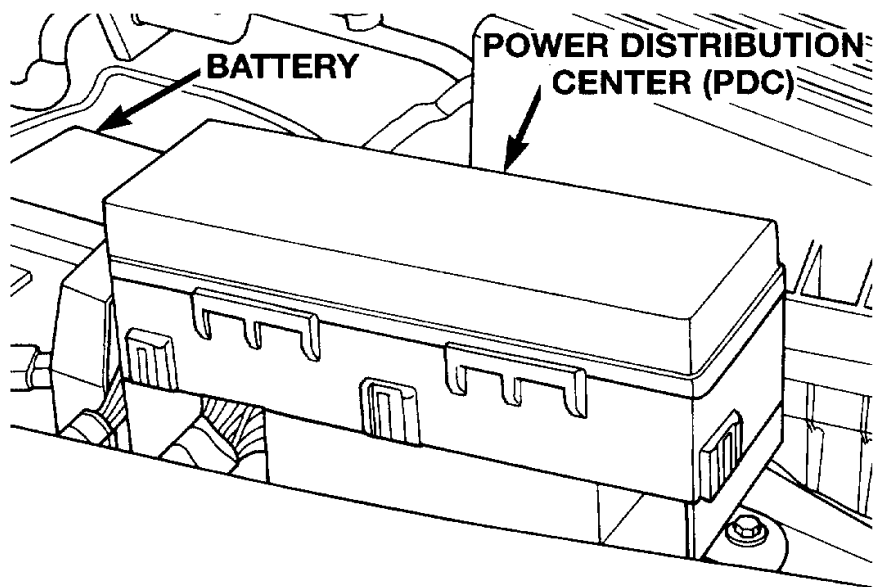
Components (itype_32)



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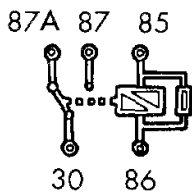
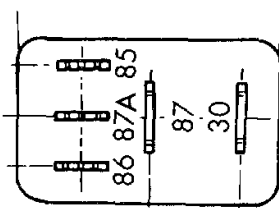
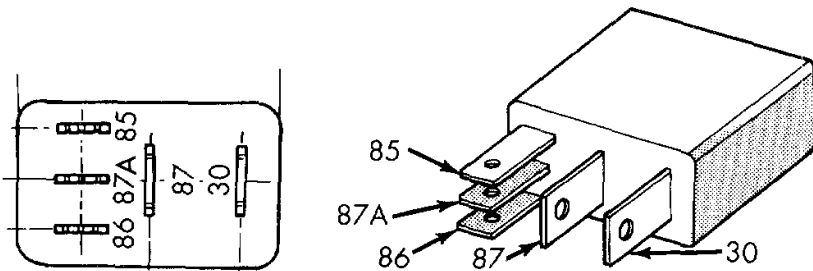


Procedures (itype_376)



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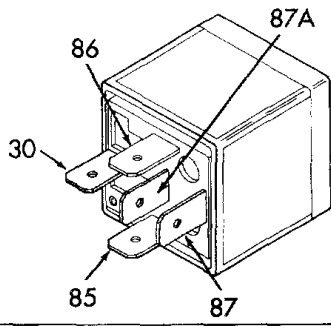
Component Tests and General Diagnostics (itype_383)



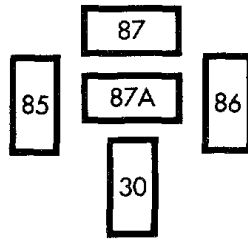
TERMINAL LEGEND	
NUMBER	IDENTIFICATION
30	COMMON FEED
85	COIL GROUND
86	COIL BATTERY
87	NORMALLY OPEN
87A	NORMALLY CLOSED

9514-16

RELAY TERMINALS



RELAY CAVITIES



J958A-2

TERMINAL LEGEND

NUMBER	IDENTIFICATION
30	COMMON FEED
85	COIL GROUND
86	COIL BATTERY
87	NORMALLY OPEN
87A	NORMALLY CLOSED