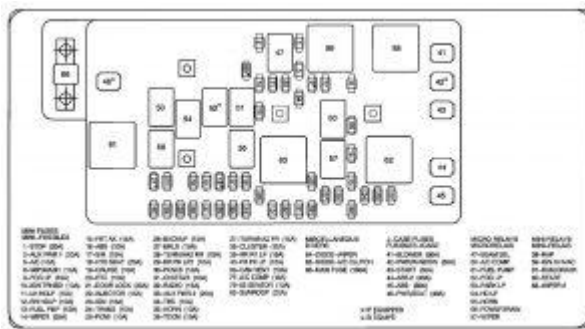
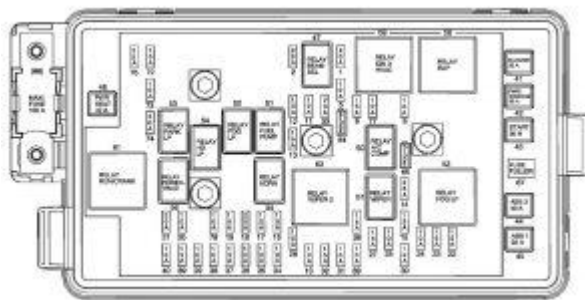


Isuzu i-370 2007 – 2008 fuse box diagram

Fuse box diagram



Isuzu i-370 – fuse box diagram



Isuzu i-370 – fuse box diagram

No	Fuse name	A	Description
1	STOP	20	Stop Lamp Switch
2	AUX	20	Auxiliary Power Outlets, Data Link Connector (DLC)
5	A/C	10	HVAC Control Module, Driver Seat Module (Heated Seat Switch), Passenger Seat Module (Heated Seat Switch)
8	WIP/WASH	10	Windshield Wiper/Washer Switch
9	FOG LP (T96)	15	Fog Lamp Relay

10	IGN TRNSD	10	Ignition Switch (Transducer)
11	LH HDLP	10	Headlamp Assembly – Left
12	RH HDLP	10	Headlamp Assembly – Right
13	FUEL PMP	15	Fuel Pump
14	WIPER	25	Windshield Wiper Relay
15	FRT AX	15	Front Axle Actuator (4WD)
16	ABS	10	Electronic Brake Control Module (EBCM), Yaw Rate Sensor (4WD)
17	SIR	10	Inflatable Restraint Sensing and Diagnostic Module (SDM), Inflatable Restraint 1/P Module Disable Switch (C99)
18	HTD SEAT	20	Heated Seat Assembly – Driver, Heated Seat Assembly – Passenger
19	CRUISE	10	Inside Rearview Mirror w/Reading Lamps (DC4 w/UE1 or DF8), Cruise Control Switch (K34), Transfer Case Control Module (NP1)
20	ETC	15	Powertrain Control Module (PCM)
21	DOOR LOCK	20	Door Lock Switch – Driver (AU3)

22	INJECTOR	15	Fuel Injectors
23	IGN	15	Clutch Start Switch (MAS), Ignition Coil 1 Module, Ignition Coil2 Module, Ignition Coil 3 Module, Ignition Coil 4 Module, Ignition Coil 5 Module (3.5L), Park/Neutral Position (PNP) Switch (M30), A/C Compressor Clutch Relay
24	TRANS	10	Transmission Solenoids
25	PCM	10	Powertrain Control Module (PCM)- C1
26	BACKUP	15	Park/Neutral Position (PNP) Switch
27	ERLS	15	Evaporative Emission (EVAP) Canister Purge Solenoid Valve, MAF/IAT Sensor
28	TURN/HAZ RR	15	Body Control Module (SCM) (Bulb Out-LR, RR Turn Signal)
29	RR PK LP2	10	Left Tail Lamp Assembly, Body Control Module (BCM)- Dimmed Lights, Passenger Airbag Indicator
30	PCM B	10	Powertrain Control Module (PCM)- C1 (Battery)
31	ON STAR	10	Vehicle Communication Interface Module (VCIM)
32	RADIO	15	Radio

33	CIGAR	20	Cigar Lighter
34	TBC	10	Body Control Module (BCM)- C1
35	HORN	10	Horn Relay
36	TCCM	10	Transfer Case Shift Control Module (4WD)
37	TURN/HAZ FR	15	Body Control Module (BCM) (Bulb Out- LF, RF Turn Signal)
38	CLUSTER	10	Instrument Panel Cluster (IPC)
39	RR PK LP	15	Right Tail Lamp Assembly, License Lamps
40	FR PK LP	10	Park Lamp- LF, Park Lamp- RF, Window Switch- Driver, Window Switch- Passenger, Window Switch – LR (Crew Cab), Window Switch-RR (Crew Cab)
41	BLOWER	30	HVAC Blower Motor
42	PWR/WINDOW	30	Power Window- Driver, Power Window- Passenger, Power Window-RR (Crew Cab), Power Window-LR (Crew Cab)
43	START	30	START Relay

44	ABS 2	40	Electronic Brake Control Module (EBCM) (Relay)
45	ABS 1	30	Electronic Brake Control Module (EBCM)
46	PWR/SEAT	40	Seat- Driver (Circuit Breaker}
47	BEAM SEL Relay	—	Headlamp- LH (w/o TT5), Headlamp- RH (w/o TIS), Headlamp- Low Beam – Right/Left (TT5), Headlamp – High Beam- Right/Left (TT5)
50	A/C COMP Relay	—	A/C Compressor Clutch Relay
51	FUEL PUMP Relay	—	Fuel Tank Pressure (FTP) Sensor, Fuel Pump and Sender Assembly
52	FOG LP Relay (T96)	—	Fog Lamp- LF, Fog Lamp- RF
53	PARK LP Relay	—	FR PK LP Fuse, RR PK LP Fuse, RR PK LP2 Fuse`
54	HD LP Relay	—	RH HDLP Fuse, LH HDLP Fuse
55	HORN Relay	—	Horn Assembly
56	POWERTRAIN Relay	—	ETC Fuse, 02 Sensor Fuse
57	WIPER Relay	—	WIPER 2 Relay

58	RAP Relay	—	WIPER SW Fuse, PWR WOO Fuse
59	IGN 3 HVAC Relay	—	BLOWER Fuse. CNTRL HD Fuse
61	RUN/CRANK Relay	—	SIR Fuse, CRUISE Fuse, IGN Fuse, TRANS Fuse, BACK UP Fuse, ABS Fuse, ERLS Fuse, FRT AXLE CNTRL Fuse, PCM 1 Fuse and INJECTORS Fuse
62	START Relay	—	Starter Solenoid
63	WIPER 2 Relay	—	Windshield Wiper Motor
64	Diode	—	Wiper Relays (Between)
65	Diode	—	AIC Clutch
66	Maxi Fuse	100	Generator
67	Fuse Puller (If Equipped)	—	—
69	CAN VENT	10	Evaporative Emission (EVAP) Canister Vent Solenoid Valve
72	SPARE	10	Spare Fuse, If Equipped
73	SPARE	15	Spare Fuse, If Equipped
74	SPARE	20	Spare Fuse, If Equipped

75	SPARE	25	Spare Fuse, If Equipped
77	A/C COMP	10	A/C Compressor Clutch Relay
79	O2 SENSOR	10	Heated Oxygen Sensor (HO2S) 1, Heated Oxygen Sensor (HO2S) 2