

SECTION 4

USAGE AND CAPACITY OF FUSES IN FUSE BLOCK

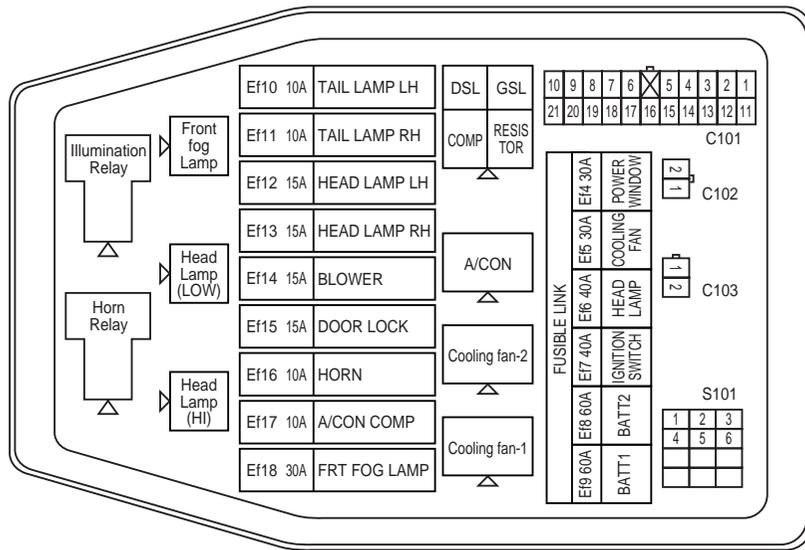
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4-2 USAGE AND CAPACITY OF FUSES IN FUSE BOX

1. ENGINE ROOM FUSE & RELAY BOX

1) ENGINE ROOM FUSE BLOCK

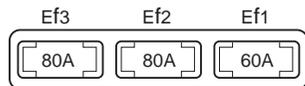


4) USAGE OF FUSE IN ENGINE ROOM FUSE BOX

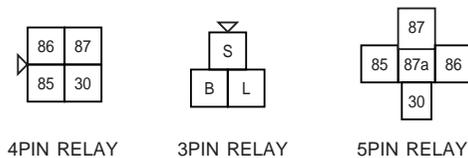
Power Supply	Fuse No	Capacity	Usage
30 BAT (+)	Ef1	60A	ABS & ABD
	Ef2	80A	Generator
	Ef3	80A	Preheating
	Ef4	30A	Power Window
	Ef5	30A	Cooling Fan
	Ef6	40A	Head Lamp
	Ef7	40A	Ignition Switch
	Ef8	60A	Battery 2
	Ef9	60A	Battery 1
	Ef10	10A	Tail Lamp LH
Illumination (58)	Ef11	10A	Tail Lamp RH
	Ef12	15A	Head Lamp LH
	Ef13	15A	Head Lamp RH
30 BAT (+)	Ef14	15A	Blower
	Ef15	15A	Door Lock
	Ef16	10A	Horn
	Ef17	10A	A/C Compressor
	Ef18	30A	FRT Fog Lamp

* 30 : Battery(+) Power Supply

2) RELAY BOX ABOVE I.P FUSE BLOCK

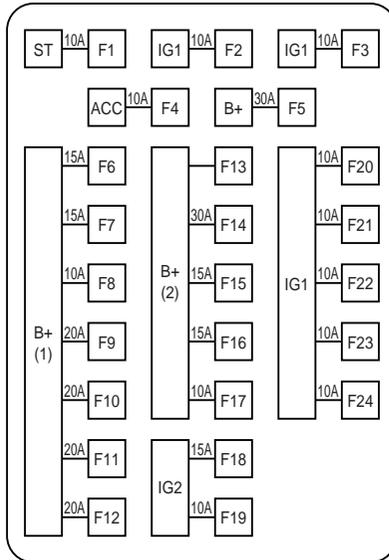


3) RELAY BOX ABOVE I.P FUSE BLOCK

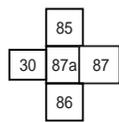


2. I/P FUSE BLOCK

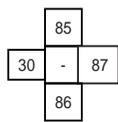
1) POSITION OF RELAY AND FUSE



1) POSITION OF RELAY AND FUSE



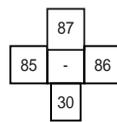
FRONT WIPER RELAY



DEFOGGER RELAY



TURN SIGNAL RELAY



GSL : FUEL PUMP RELAY
DSL : CIGAR LIGHTER P/SOCKET RELAY



A/T SHIFT LOCK RELAY
LB
SIS2



A/T : PNP RELAY
M/T : CLUTCH INTER LOCK RELAY



Sun Roof Relay



POWER WINDER RELAY



2) USAGE OF FUSE IN ENGINE ROOM FUSE BOX

Power Supply	Fuse No	Capacity	Usage	
30 BAT (+)	F1	10A	Starter Motor Relay	
IGN1 (15)	F2	10A	Air Bag	
	F3	10A	ABS/ABD	
ACC (15C)	F4	10A	Outside Mirror, Audio	
	F5	30A	Cigar Lighter, Power Socket	
30 BAT (+)	F6	15A	Stop Lamp	
	F7	15A	Hazzard Switch	
	F8	10A	Interior	
	F9	20A		
	F10	20A	TCCU/TOD, Power seat	
	F11	20A		
	F12	20A		
	F14	30A	Heated Glass	
	F15	15A	Sun Roof	
	F16	15A		
	F17	10A	DLC	
	IGN2 (15A)	F18	15A	Front Wiper & Washer
		F19	10A	Rear Wiper & Washer
	IGN1 (15)	F20	10A	TCCU/TCM
		F21	10A	Back Up Lamp, Turn Signal Lamp
F22		10A	Head Lamp, Cluster	
F23		10A		
F24		10A	Speed Swnsor, Unit, Relay Coil	

* 30 : BAT(+) Power Supply Through F1.