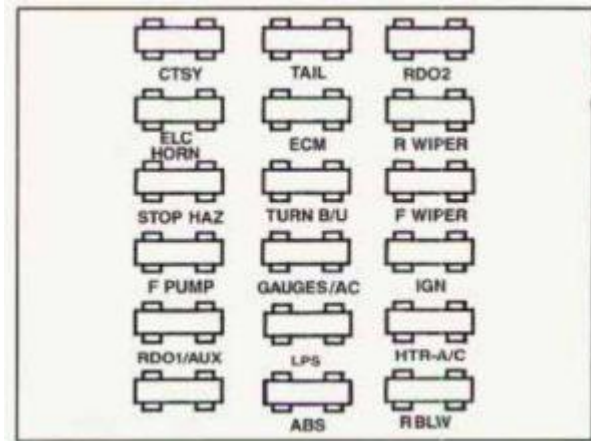


Pontiac Trans Sport 1996 fuse box diagram

Instrument Panel Fuse Block



Pontiac Trans Sport – fuse box –

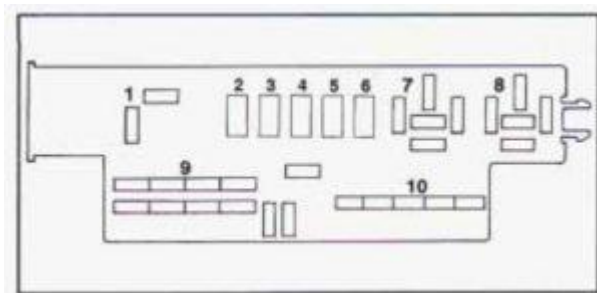
instrument panel

The instrument panel fuse block is in the glovebox.

Fuses	Usage
CTSY	Automatic Door Lock Module, Dome Lamps, Courtesy Lamps, Power Door Lock Switches, Glove Box Lamp, Power Mirrors, Keyless Entry Receiver
ELC	Electronic Level C'ontrol, Air Inflator, Underhood Lamp
HORN	Horns, Horn Relay, Safety Belt Buzzer. Lamps On Reminder, Key in the Ignition Warning
STOP HAZ	Hazards, Rear Stoplamps, Anti-Lock Brake System (ABS), Center High-Mounted Stoplamp
F PUMP	Fuel Pump, Rear Engine Fan Relay
RDO1/AUX	Radio, Cigarette Lighter, Accessory Power Outlet, Trailer Harness, Heater-A/C Control

TAIL	Daytime Running Lamps (DRL) Module, Headlamp and Instrument Panel Dimmer Switch (to LPS fuse), Power Sliding Door Controller
ECM	Powertrain Control Module
TURN B/U	Automatic Door Locks Module, Back-up Lamps, Power Sliding Door Alarm Module, Fog Lamp Relay, Power Sliding Door Controller, Keyless Entry Receiver, Brake-Transaxle Shift Interlock (BTSI), Front/Rear Turn Lamps
GAUGES/ AC	NC Compressor Relay, DRL Module, ABS, Electronic Level Control Height Sensor, Instrument Panel Cluster, Power Sliding Door Controller
LPS	Interior Lamps Dimming, Rear Climate Control Blower, Door Lock Switches, Temperature and Compass Display, Headlamp and Instrument Panel Dimmer Switch, Heater-A/C Control, Instrument Panel Cluster, Illumination for Power Sliding Door Switches
ABS	ABS Enable Relay
RD02	Radio, Steering Wheel Controls
R WIPER	Temperature and Compass Display, Rear Window Wipermasher
F WIPER	Windshield and Rear Window Wipermasher
IGN	Cruise Control Switch, DRL Module, Heater-NC Control, Speedometer and Tachometer, Rear Window Defogger Relay, Safety Belt Reminder Chime, Lamps on Reminder, Key in the Ignition Warning
HTR-NC	Low Speed NC Blower Relay
R BLW	Rear Climate Control Blower

Circuit Breakermelay Panel



Pontiac Trans Sport – fuse box – engine

compartment

Circuit breakers and relays are located in the circuit breaker/relay panel. This is located behind the panel under the glove box, near the passenger's door.

Circuit Breakers	Usage
1	Hazard Flashers
2 (fuse)	Automatic Transaxle, Evaporative Emission (EVAP) Canister Purge Solenoid Valve, Evaporative Emissions Canister Purge Vacuum Diagnostic Switch, Linear Exhaust Gas Recirculation (EGR) Valve, Front Engine Fan Relay, Heated Oxygen Sensors, Mass Air Flow (MAF) Sensor, Powertrain Control Module (PCM)
3	Daytime Running Lamps (Canada Only)
4	Power Windows
5	Power Seat, Power Sliding Door Controller, Power Door Lock
6	Rear Defogger
7	Air Conditioning Blower, Rear Blower Motor
8	Horns

9	Safety Belt Reminaer Chime, Lamps on Reminder, Key In the Ignition Warning (Chime Module)
10	Rear Defogger Time