

2001 solara no power to opd2 fuse ok

I don't have a wiring diagram for that year, but typically the things that would prevent power to the fuel pump (maybe someone with an FSM for this model/ year can confirm): 1. Bad EFI fuse 2. Bad EFI relay 3. Bad Circuit open relay 4. Bad AM2 fuse (but this will prevent the starter from working too) 5. Bad IGN fuse

Ok, my truck is 07 NBS. Definitely different setup...I checked cig lighter, aux, ecu and many more fuses, which were all good. And everything else electrical seems to work fine. I also checked if obd2 port is getting power. Pins 4 & 5 ground and pin 16 is 12V. All is good there, I'm getting power to the port.

Also check the fuse for the obd port to make sure it's good, if it's blown, that's why the scanner won't connect to it. ... Coils are getting resistance. Car cranks. Fuel pump is getting power no hum but is giving power. Harness and ecm has been changed and coded to cars vin battery is charged,Obd2 has no codes and I dont know anymore and I'm ...

I have a 2008 Honda Accord 2.4l. It shuts down at 3000 rpm and seems to go into limp mode. My neighbor says change the acceleration pedal and throttle body. Ok I'm fine with that but here is my issue. The OBD port doesn't work. The radio doesn't work and the key fob doesn't work. I literally checked every fuse and relay on the car.

Toyota Solara mk1 - fuse box - engine compartment Engine compartment (vehicles with daytime running light system and 1MZ- FE engine with automatic transmission for California) Engine compartment (type A)

The fuse box is located behind the storage compartment on the instrument panel (driver's side). There are two or three fuse blocks, depending on the version and equipment. Fuse box diagrams (location and assignment of electrical fuses) Toyota Solara / Camry Solara (XV20; 1998, 1999, 2000, 2001, 2002, 2003).

Blown OBD Socket Fuse. I've been a mechanic for over twenty-five years, and plugging in the scanner to find it won't power up is a very common fault. The OBD port, socket, or DLC (Data Link Connector) provides power to your scan tool. When your tool has no power, it usually means the vehicle's OBD socket is missing its power supply.

Toyota Solara mk1 - fuse box - engine compartment (type B) Instrument panel Toyota Solara mk1 - fuse box - instrument panel ... power sliding door: 17: DRL NO.2: 5: Daytime running light system: 18: H-LP LH (LWR) 10: ... Power outlet: 30: OBD: 7,5: On- board diagnosis system: 31: FOG: 15: Front fog lights: 32:

There IS a fuse for the OBD2 power pin. Something else that can screw you is having damaged / spread apart female pins inside the ODB2 connector. ... Joined: Feb 2001. Posts: 2,691. Likes: 325. From: Northville, MI. Simple test it to see if the Cigarette light works, if not it is the fuse.

No Power to Fuel Pump, Relay & Fuse OK ... the voltmeter shows no voltage to the fuse but OK at the relay.



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No evidence of a problem with the wiring harness or connections. ... 1998 318ti: California + Sport factory packages, S52/3.2L w. OBD II OEM Retrofit, Supersprint European Exhaust modified for the TI, ZF 320 Transmission, Aluminum Flywheel ...

See how to check for blown interior fuses in a 2001 Toyota Solara SLE 3.0L V6 Coupe. Always check the fuse box first when you experience electrical problems in your 2001 Toyota Solara SLE 3.0L V6 Coupe.

The video above shows how to check for blown fuses in the interior fuse box of your 2001 Toyota Solara and where the fuse panel diagram is located. If your map light, stereo, heated seats, headlights, power windows or other electronic components suddenly stop working, chances are you ...

However, I can't get my emissions test because there's no power to the OBD2 port. I checked all my fuses (literally checked every single one under the passenger dash and under the hood), followed my wires from the port to the firewall, everything looks fine. Just installed some new interior lighting, but used the wiper fuse for power.

fuse number 24 is a 30 amp fuse goes to pcm relay and fuse number 30 the 30 amp fuse to ignition to pcm power diode. if check light is working your pcm has power but you could have short in the dlc connector terminal where your scanner adapter goes. your scanner suppose power up from the dlc terminal for obd 2 system the obd 1 you connect to cigarette ...

If no, then check if the yellow/brown wire at the underhood light has 12v power. If no, the problem is between the fuse in the PDC & the light. If you have 12v to the light the rest of the components are inside the cab & can each be checked but the cluster must not be getting power if the "no fuse" is showing. Post findings.

On the 98 Ram its fuse 12. Same as dome, cargo, glove box & under hood lamps. The yellow & black keepers are used to pull the fuse loose. There's a little "flip open" spot or door on top of it that then gives access to remove the fuse. Hope that helps, took me a bit to fig both these out! Which was OBD port fuse, and how to remove it!

05 Solara SLE won't start no power to obd2. Jump to Latest ... Check the 7.5A OBD fuse located in the instrument panel fuse block, it feeds power to pin 16 on the DLC. Save Share ... Since 2001 ToyotaNation Forum is a community dedicated to all Toyota models. Come discuss the Camry, Tacoma, Highlander, 4Runner, Rav4 and more!

See other Toyota Solara: Cigar lighter (power outlet) fuses in the Toyota Solara are the fuses #30 (Power outlet) and #38 (Cigarette lighter) in the Instrument panel fuse box. The fuse box is located behind the storage compartment on the instrument panel (driver's side). There are two or three fuse blocks, depending on the version and equipment.

on my 2001 it is the I.O.D. fuse that was blown causing this. 2001 2500 CTD quad cab Long bed 5speed 4x4.



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Mods: Quadzilla Adrenaline w/ Fuel pressure sender, Kenny's pulling parts kevlar ceramic clutch, 4" exhaust, Leveled, Raptor 150 w/ Raycor filter setup. ... no power to obd2 I had the same problem with my truck 01 2500 and just resolved it ...

Now I go to plug my tuner in to reflash the pcm and it doesn't power up. So it would seem I lost power or have a bad connection at a pin on the OBD port. The scangauge works fine on another vehicle so its a problem with the port. Is there a fuse for the ODB II port? I checked the PCM fuse and its ok. The owners manual is vague. 04" F-250 6.8l

That fuse is fed by the 60 amp fuse B+3 in the multi-fuse block (not a serviceable fuse, requires a new multi-block). B+3 is fed directly from the battery. Since the ALDL and PCM requires the BCM operational to pick the start relay and car is cranking, then some voltage may be OK in the BCM You most likely should start at B+3 in the engine fuse ...

Troubleshoot your 2001 Toyota Solara's radio power issue. Learn about fuse checks, wiring inspections, and potential anti-theft concerns at RepairPal . Troubleshooting 2001 Toyota Solara Radio Power Issues

Cigar lighter (power outlet) fuses in the Toyota Solara are the fuses #44 "CIG" and #45 "P/POINT" in the Instrument panel fuse box. Engine Compartment. Number Name Fuse Ampere rating [A] Circuit; 1: HEAD LH LWR: 15: Left-hand headlight (low beam) 2: ...

This one is SOLVED in my case it was the # 7 fuse, the doghouse ones could very well be unplugged, it was I that last had it out . I had purchased a Eco-Route adapter for my Garmin GPS that plugs into the OBD2 and gives a bunch of info, works now . Thanks Guys

Web: <https://derickwatts.co.za>

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