



Bmw power supply system recall

I received the infamous recall letter from BMW few days days back: "Recall Campaign No. 2013-048: Power Supply System"; Can someone chime in if this positive battery cable issue can actually cause fire? Any links floating around? I am trying to see if this recall was the cause of the FIRE that engulf my car this January, 2013. That's right.

Note: This Recall Campaign does not affect M3 or 335d vehicles because of a different power distribution configuration. AFFECTED VEHICLES This Recall Campaign involves E82, E88, E89, E90, E91, E92 and E93 vehicles which were produced March 2007 to October 2011.

October 25, 2024 -- BMW braking and control problems have caused a recall of 11,500 vehicles that could lose their power brakes. In addition, the antilock brake system (ABS) and dynamic stability ...

Replaced the integrated supply module on the weekend. It's found on the passengers side under the cabin air filter. The following problems I think were associated with it: - no start : once and a while the car would not start after pressing the start button. Pressing it again would start the car then. (likelihood - certain)

Chances are that you fault with your entire power steering column. The E85/E86 BMW Z4 is surely the worst BMW model when comes to power steering reliability. The Repair - How to Fix BMW Z4 - Repairing The Power Steering Column - How to Fix. This problem is only fixed by replacing your power steering system or rebuilding it.

2008 BMW 535xi: Black Sapphire Metallic / Grey Leather Interior, Automatic Transmission, Premium, Sport, Cold Weather, Comfort Access, H.U.D., Navigation System, PDC, Rear Sunshade Package, Folding Rear Seats, Rear Side Impact Air Bags, iPod/USB Adapter, Sirius Satellite Radio. Current Mods/Add-Ons: 3M Clear Bra, Front Illuminated Door Sills, ...

Recall notice for B M W AUSTRALIA LTD. - BMW R18 2020 - 2024. Recall notice for B M W AUSTRALIA LTD. - BMW R18 2020 - 2024 ... insufficient sealing of the reverser system control unit may allow moisture to enter into the unit. If this occurs, it could cause a short circuit leading to a vehicle fire. ... the reverser control unit will be ...

Recall Notice - Power Supply System User Name: Remember Me? Password Post Reply. Page 1 of 3: 1: 2: 3 > Thread Tools: Search this Thread ... Applies to "Model Year 2009-2011 BMW 333d, 2009 328i/328xi Sportswagon, and 2008-2013 M3 vehicles"; BMW will replace positive battery cable connector for free.

BMW of North America, LLC is conducting a Voluntary Safety Recall (effective June 19, 2019) on certain



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Model Year 2008-2012 BMW vehicles that were produced from March 2, 2007 through ...

24V-104 / Recall Summary. The power assist for the braking system may be lost, and the Anti-Lock Brake System (ABS) and Dynamic Stability Control (DSC) system may not properly operate due to a malfunction of the Integrated Brake (IB) system.

I had the car into Union Park BMW in Wilmington DE on 5/20 to perform the recall associated with the Power Supply System/Battery Positive Cable Kit/Power Distribution Box Inspection. When I got the car back, the trunk would not open. The dealership diagnosed the problem as a bad JBE (Junction Box Electronic) module.

I've gone through the recalls for transfer case (lost one at 73k, recall at 120000) and for EGR system 108k and hope to keep this wagon now another 4 years. I'm letting them swap it out. Save Share

BMW March 2013 Recall Campaign No. 13V-044: Power Supply System Dear BMW Owner: This notice is sent to you in accordance with the requirements of the National Traffic and Motor Vehicle Safety Act. BMW AG has decided that a defect, which relates to motor vehicle safety, exists in certain Model Year 2007-12 1 Series, 3 Series and Z4 vehicles.

Recalls issued prior to 1999 are not included in search results. For general information regarding recalls, please call the BMW Recall Hotline at (800) 525-7417.. Please allow up to 30 days after completion of a recall on you vehicle for this data to be updated. Ver esta página en español.

1. Check VVT power supply voltage with multimeter. Supply voltage must lie between 5.75V and 17V. 2. If result is outside specified range: Inspect the power-supply wire to the VVT pins and check the plug. 3. If contact is stretched or corroded: Replace plug 4. If wiring harness is defective: Replace wiring harness.

BMW has confirmed it is to recall an extra 312,000 cars in Britain over a "potentially fatal" electrical fault that can cause cars to completely lose power, including to the lighting system. ... we will take the proactive step of expanding the existing UK recall to cover all vehicles potentially affected by the power supply issue." BMW told ...

In January the issue with the electrical supply reaching the fuse box / junction box /distribution box issue. The car is presently in the shop again. I think the mechanics thought if it was a possible recall it would save me money. According to BMW my vin # doesn't show that the particular recall # 13V-044 is associated with my car.

0061770400 B610918 Recall: Power Supply System. Affected customers will be notified in July 2018 via First Class mail. CAUSE The plug-in contact of the positive battery cable at the front power distribution box may be damaged by vehicle vibrations, which causes corrosion and high resistance leading to high current loads. This impairs the power



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Subject: BMW Recall 21V-xxx: Program Control Units (DME) - Repair Available BMW AG is conducting a Voluntary Safety Recall (effective July 29, 2021) on certain Model Year 2019 - 2021 BMW vehicles that were produced between May 21, 2018 and June 22, 2021. Affected vehicles will need to be reprogrammed. The software fix is available and the ...

BMW Canada Recall Campaign No 2013-048:Power Supply System. Bimmerpost ? Model Selection. 1. F40Model Year: 2019 + Previous Generations; F20 / F21 ... BMW Canada Recall Campaign No 2013-048:Power Supply System Post Reply. Page 1 of 2: 1: 2 > Thread Tools: Search this Thread ...

I had problems with the valvetronic system on my engine (N62TUB48), more specifically on the left side of the block (cylinders 5 to 8). Several times the engine went into protection mode (reduced power) and my scanner pointed to the left valvetronic motor, power and current limitation.

This BMW Recall repair qualifies for Alternative Mobility Solution (AMS) expense reimbursement. ... Always connect a BMW approved battery charger/power supply (SI B04 23 10). ... What will BMW do? The EPS system, which includes the ...

RECALL CAMPAIGN 19V-472: REPAIR POSITIVE BATTERY CABLE ... BMW of North America, LLC is conducting a Voluntary Safety Recall (effective June 19, 2019) on certain Model ... The issue involves the vehicle's power supply system. Electrical power is transferred from the battery (located in the trunk) to the fuse box (located behind the glove ...

as a primary power distribution point and bus system gateway. To ensure balanced energy management in the vehicle an energy managementfunction similar to that used in the E60 is utilized and is incorporated into the operating software of the DME. The power supply system in the E90 consists of the following: Vehicle Electrical System Index ...

BMW MPM module is responsible for your entertainment, communication, and navigation system. It is responsible for turning ON/OFF your electrical systems and putting them to sleep. Because BMW decided to install it in the trunk, it is a common problem where the MPM module gets wet and shorts out. Troubleshooting BMW Micro Power Module MPM Problems

But the car broke down again on next day just drive few miles, same issues on the dashboard, the car back to BMW after 14 days, during this period I always complained the software got problem because of the EGR replace (EGR replace works must including the software update works), but finally they replied the computer got crazy because the power ...

19V-599 / Recall Solution. BMW will notify owners, and dealers will replace the EME module, free of charge. The recall began October 11, 2019. Owners may contact BMW customer service at 1-800-525-7417. Recall repairs on your BMW must be performed by a BMW dealership. BMW will notify known owners of



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affected vehicles beginning in October, 2019.

I searched this first and didn't get any hits. I got notification today of this recall that involves an issue with vehicle power supply. Apparently they replace the positive cable that runs to the fuse box. Symptoms include momentary flickering of ...

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