

Technical Service Bulletin (TSB)

Headlamp And Dash Wiring Not Secure

REFERENCE:	TSB: 08-314-26 GROUP: 08 - Electrical	Date:	August 26, 2026	REVISION:	–
VEHICLES AFFECTED:	2025 - 2026 (MP) Jeep Compass			MARKET APPLICABILITY: ☒ NA ☐ IAP ☐ EE ☐ MEA ☐ SA ☐ CH NOTE: This bulletin applies to the North American market.	
CUSTOMER SYMPTOM:	Customers may experience a Malfunction Indicator Lamp (MIL) illumination and the vehicle may exhibit/set one or more of the following Diagnostic Trouble Codes (DTCs): • C10D0 - Electronic Park Brake System Failure. • C10EA - 01 Left Park Brake Actuator - General Electrical Failure. • C10D0 - 4B Electronic Park Brake Module - Over Temperature. • C10D0 - 92 Electronic Park Brake Module-Performance or Incorrect Operation. • C10D0 - 9A Electronic Park Brake Module-Component or System Operating Conditions. • C2222 - 68 Improper Power Down-Event Information. • U2006 - 64 EPB Status - Signal Plausibility Failure. NOTE: The above DTCs will only occur when there has been wire damage. Repair the damage following published repair methods. Submit repair claims following standard Warranty repair methods. Customers may also experience one or more of the following: • 'Service Electric Park Brake' message on in Instrument Panel Cluster (IPC). • Multiple warning lamps on. • Vehicle does not start.				
CAUSE:	Harness retainer failure				

This Technical Service Bulletin (TSB) has also been released as a Rapid Service Update (RSU) 26-157, date of issue August 26, 2026. All applicable RSU VINs have been loaded. To verify this RSU service action is applicable to the vehicle, use VIP or perform a VIN search in DealerCONNECT/Service Library. All repairs are reimbursable within the provisions of warranty.

REPAIR SUMMARY:

This bulletin involves inspecting and possibly rerouting and securing a wiring harness.

CLAIMS DATA:

Labor Operation No:	Labor Description	Skill Category	Labor Time
08-91-PN-91	Inspect ABS Control Unit Wire Harness for Correct Routing (2 - Skilled)	6 - Electrical and Body Systems	0.2 Hrs.
08-91-PN-92	Inspect and Reposition ABS Control Unit Wire Harness, Includes One Additional Tie Strap (2 - Skilled)	6 - Electrical and Body Systems	0.8 Hrs.
Failure Code	ZY	Service Action	

SPARE PARTS:

Qty	Part No.	Description	Notes
1 (AR)	68447682AB	Strap Tie	
4 (AR)	06104386AA	Bolt and Washer, Hex Head, M8X1.25X25.00,	Battery Tray Bracket to Body

DIAGNOSIS:

Using a Scan Tool (wiTECH) with the appropriate Diagnostic Procedures available in DealerCONNECT/ Service Library, verify all related systems are functioning as designed. If DTCs or symptom conditions, other than the ones listed above are present, record the issues on the repair order and repair as necessary before proceeding further with this bulletin.

If a customers VIN is listed in VIP or your RSU VIN list, perform the repair. If any vehicle not on the VIN list exhibits any of the symptom listed above in the customer symptom section, perform the Repair Procedure.

SPECIAL TOOLS/EQUIPMENT:

Description	Ref. No.	Notes
wiTECH or Equivalent	—	-

REPAIR PROCEDURE:



Fig. 1
Incorrectly Routed Harness

1. Open the hood.
2. Inspect the Anti-lock Braking System (ABS) module harness routing [Fig. 1](#).
3. Is the ABS module harness routed forward of the Transmission control module (TCM) mounting bracket **OR is the ABS module harness clip not attached to the brake line?**
 - YES>>> Proceed to [Step 4](#).
 - NO>>> This bulletin does not apply. Use Inspect LOP (08-91-PN-91) to close this active RSU.
4. Remove the battery tray. Refer to the detailed service procedures listed in DealerConnect>ServiceLibrary under:08 - Electrical / 8F - Engine Systems / Battery System / Tray, Battery / Removal.
5. Disconnect the ABS module harness connector and route the harness **rearward** of the TCM bracket then reconnect the harness [Fig. 2](#).



Fig. 2
Correctly Routed Harness

6. Identify the C-clip retainer attached to the brake lines [Fig. 3](#).



Fig. 3

C-Clip At Brake Line

7. Add the strap tie from the harness to the brake line at the C-clip retainer area to better secure the harness.

NOTE: Carefully check over the wires for any casing damage.

NOTE: If any wire damage is found during inspection and/or rework, repair following published repair methods. Submit repair claims following standard Warranty repair methods.

8. Install the battery tray. Refer to the detailed service procedures listed in DealerConnect>ServiceLibrary under:08 - Electrical / 8F - Engine Systems / Battery System / Tray, Battery / Installation.
9. Close the hood.
10. Clear DTC's.

POLICY:

Reimbursable within the provisions of the warranty.

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