

Technical Service Bulletin (TSB)
Collision Warning And Lane Keep Assist
Indicators Illuminate When Turning Steering Wheel

REFERENCE:	TSB: 08-364-25 GROUP: 08 - Electrical	Date:	October 30, 2025	REVISION:	—
VEHICLES AFFECTED:	2023 - 2026 (H1) Jeep Commander 2023 - 2026 (M1) Jeep Compass This bulletin applies to vehicles equipped with Active Lane Management System (Sales code XNW) and/or Blind Spot & RR Cross Path Detection (Sales code XAN) built on or before September 26, 2025 (MDH 0926XX).			MARKET APPLICABILITY: ☐ NA☐ MEA ☒ SA☐ IAP ☐ EE☐ CH NOTE: This bulletin applies to the South America market.	
CUSTOMER SYMPTOM:	Customers must experience a Malfunction Indicator Lamp (MIL) illumination and the vehicle must exhibit/set one or more of the following Diagnostic Trouble Codes (DTCs): • B178F-15 - Turn Signal Switch-circuit Short To Battery Or Open. • B1051-15 - Column Switch Module Turnlights - Circuit Short To Battery Or Open. Customers may also comment on the following: • The collision warning light and lane-keeping light Fig. 1 illuminate on the Instrument Panel Cluster (IPC) when the steering wheel is turned. NOTE: There are no other abnormal behaviors in the vehicle due to this concern.				
CAUSE:	Manufacturing issue				



Fig. 1
Illuminated Collision Warning Light and Lane Keep Light On The IPC

REPAIR SUMMARY:

This bulletin involves replacing the signal lever assembly.

CLAIMS DATA:

Labor Operation No:	Labor Description	Skill Category	Labor Time
08-19-27-97	Signal Lever Assembly - Replace (0 - Introduction)	6 - Electrical and Body Systems	0.4 Hrs.
Failure Code	ZZ	Service Action	

SPARE PARTS

Qty	Part No.	Description	Notes
1 (AR)	60986337 - EMEA 6XC86LXHAC - Mopar	Turn Signal Lever / Chave De Seta	(2025 - 2026 Commander or Compass) - With Rain Sensor
1 (AR)	60937587 - EMEA 6XC86LXHAA - Mopar	Turn Signal Lever / Chave De Seta	(2023 Compass, Renegade) - With Rain Sensor
1 (AR)	60986336 - EMEA 6XC85LXHAC - Mopar	Turn Signal Lever / Chave De Seta	(Compass) - Without Rain Sensor

SPECIAL TOOLS/EQUIPMENT:

Description	Ref. No.	Notes
wiTECH or equivalent	-	-

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 the customer describes any of the symptoms listed above in the customer symptom section, perform the Repair Procedure.

REPAIR PROCEDURE:

1. If the electrical connectors and terminations of the turn signal lever and Body Control Module (BCM) connectors are in compliance, replace the turn signal lever. Refer to the detailed service procedures available in DealerCONNECT/Service Library under: 5550A12 - Comando Indicadores de Direção - Remoção/Recolocação para Veículos com Air Bag.
2. Clear DTCs.

NOTE: After applying this TSB, it is not necessary to send DID-I or DID-A.

POLICY:

Reimbursable within the provisions of the warranty.

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