

Technical Service Bulletin (TSB)
Stop/Start Illuminated, 0x22 During Fork Wear Routine

REFERENCE:	TSB: 03-002-26 GROUP: 03 - Differential And Driveline	Date:	July 9, 2026	REVISION:	—
VEHICLES AFFECTED:	2017 - 2019 (KL) Jeep Cherokee This bulletin applies to vehicles equipped with the 3.2L V6 24V VVT Engine w/ESS (Sales Code EHK) and Jeep Active Drive II (Sales Code DK4).			MARKET APPLICABILITY: ☒ NA☐ MEA ☐ SA☐ IAP ☐ EE☐ CH NOTE: This bulletin applies to the North America market.	
CUSTOMER SYMPTOM:	Technicians may experience the following: Negative response 0X22 after Recall 01C flash triggers one or more communication codes with controllers.				
CAUSE:	After performing the recall 01C the flash will not complete, resulting in a 0X22 negative response error.				

DISCUSSION:

This Information Only bulletin provides guidance for when a Stop/Start warning message or 0x22 response is encountered in WiTECH during the Fork Wear Routine associated with the 01C recall.

Discontinue further repair attempts and do not replace components solely to address this condition. Document all active faults, save scan tool data, and open a STAR case. Engineering is developing a software correction to address the routine interruption. Vehicle operation is otherwise unaffected unless additional warning indicators or drivability concerns are present.

POLICY:

Information Only.

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