



STAR ONLINE PUBLICATION



Case Number: S2208000105

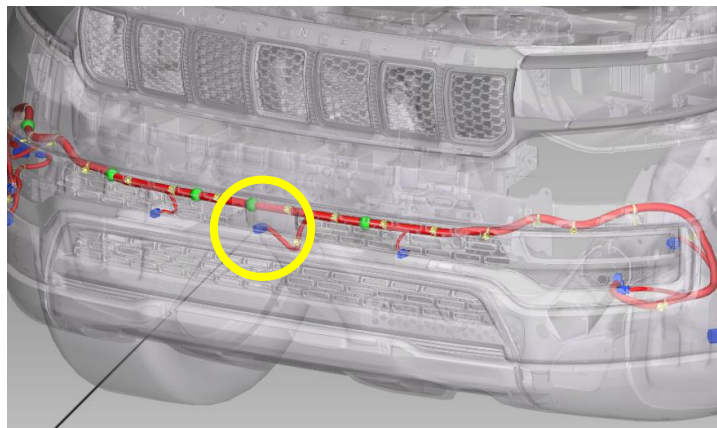
Release Date: April 2022

Symptom/Vehicle Issue: Active Driving Assist System (ADAS) Is Not Ready. DTC U02B5 - Lost Communication With Front Radar Module "B"

Discussion: The Active Driving Assist System (ADAS) may not be available to the customer. This could be caused by the Long Range Radar Front (LRRF) connector D1082A not being fully secured. Resulting in a U02B5 setting in the ADAS/CADM.

Diagnosis: Scan the vehicle for DTC's. If U02B5 is set in the CADM, this SOL likely applies.

Repair: Inspect the Long Range Radar Front (LRRF) connector D1082A located behind the front bumper (circled in yellow below). Disconnect and reconnect the LRRF connector, confirming it is locked and secured.



Verification: Verify the U02B5 is now stored. Confirm all ADAS functions operate normally.

This document does not authorize warranty repairs. This communication documents a record of past experiences. STAR Online does not provide any conclusions about what is wrong with the vehicle. Rather, it captures all previous cases known that appear to be similar or related to the vehicle symptom / condition. You are the expert, and you are responsible for deciding on the appropriate course of action.

Contact STAR Center, or your Technical Assistance Center Via TechCONNECT or eCONTACT ticket if no solution is found