WARRANTY BULLETIN



TO: Dealer Principal, Service Manager, Service Advisor, Parts Manager and Warranty Claims Administrator

SUBJECT: Fast Feedback Program – 3.0L I6 SO Twin Turbo Engine, 3.0L I6 HO Twin Turbo Engine, Exhaust Systems, Turbocharger Assemblies, Fuel Components and Cooling Components - 2022 and 2023 Wagoneer and Grand Wagoneer (WS) (Rev. A)

NO: D-22-08

DATE: August 17, 2022

FOR: All U. S. Dealers

All U. S. Business Centers

PURPOSE

To announce the addition of 2023 model year and the 3.0L I6 SO Twin Turbo Engine (Sales Code EFH) and listed components below and an extension to this Fast Feedback Program for replacing the 3.0L I6 HO Twin Turbo Engine (Sales Code EFC), Exhaust Systems, Turbocharger Assemblies, Fuel Components and Cooling Components in an effort to collect, monitor and correct quality issues in a timely and efficient manner.

Models affected:

2022 and 2023 Wagoneer and Grand Wagoneer (WS)

TIMING:

May 2, 2022 – Until Further Notice → 3.0L I6 HO Twin Turbo Engine (Sales Code EFC) and listed components (2022 and 2023 model years)

September 26, 2022 - Until Further Notice → 3.0L I6 SO Twin Turbo Engine (Sales Code EFH) and listed components (ONLY 2023 model year)

NOTE: At the end of this Fast Feedback program, normal Parts Ordering and Service Information procedures will apply.

ACTION:

When customer input and technician diagnosis suggest a 3.0L I6 HO Twin Turbo Engine, 3.0L I6 SO Twin Turbo Engine (Sales Code EFH), Exhaust System, Turbocharger Assembly, Fuel Components and Cooling Components defect, drivability or electronic issue, the dealer must:



















- Review the nature of the problem and perform all necessary diagnostics.
- Contact the STAR Center at 1-800-850-7827 and review the details of the problem and the diagnostics.

NOTE: All parts needed for these repairs will be "order restricted" during the term of this program. The STAR Center will determine if replacement is necessary based on the information provided, and if approved, the STAR Center will place the order for the dealer.

- If an Engine, Exhaust System, Turbocharger Assembly, Fuel Components and Cooling Components repair is necessary, you will be advised by STAR of any special instructions regarding component removal and return.
- To avoid damage and fluid spills, all returned parts must be shipped in the same container provided with the new replacement part.

NOTE: DO NOT disassemble the Engine, Exhaust System, Turbocharger Assembly, Fuel Components or Cooling Components without prior approval from STAR. Chargebacks will be imposed for unauthorized internal Engine, Exhaust System, Turbocharger Assembly, Fuel Components and Cooling Components diagnostics.

All replaced Engines, Exhaust Systems, Turbocharger Assemblies, Fuel Components and Cooling Components must be returned using UPS (Heavy) transportation. A STAR Center representative may initiate the FasTrack process in certain cases to ensure proper component packaging and return. All other parts should follow the normal parts return process.

DO NOT return Engines, Exhaust Systems, Turbocharger Assemblies, Fuel Components and Cooling Components via DDS.

ADDITIONAL INFORMATION:

NOTE: It is possible for a vehicle to have multiple parts on restriction.

Goodwill Alternate Transportation reimbursement requests can be submitted on the same claim as the warranty repair. Refer to Warranty Bulletin D-19-28 (Rev. D) for complete Goodwill Alternate Transportation Guidelines.

Please ensure that all affected dealership personnel are aware of this bulletin.

WARRANTY OPERATIONS

FCA US LLC reserves the right to change any or all of the rules set forth in the Dealer Policy Manual and the Warranty Administration Manual by means of Warranty Bulletins and also by making the amended manual available to you on DealerCONNECT.















