





TECHNICAL BULLETIN

Growling Noise In 4th Gear During Warmup – V6 Engines - ZF6HP26 Transmission – Reconfigure TCM MODEL 2003 MY-ON S-TYPE 3.0L

VIN

M44998-ON

Issue:

Some 2003 MY-ON 3.0L S-TYPE vehicles may experience a growling noise during warmup when the vehicle is in 4th gear. This noise is caused by the torque converter. The TCM can be reprogrammed to solve this concern.

Action:

In case of a verfied customer complaint of the above condition, reprogram the Transmission Control Module (TCM) using the Worldwide Diagnostic System (WDS) with software release JTP 759/24 or later. On a customer complaint basis only, follow the reprogramming procedure outlined below.

REPROGRAMMING PROCEDURE

Note: Ensure WDS is loaded with software release JTP 759/24 or later.

- 1. Position WDS alongside vehicle, switch Portable Test Unit (PTU) 'ON' and allow software to load.
- 2. Connect PTU to vehicle using diagnostic cable.
- 3. Enter vehicle VIN and navigate to configuration main menu.
- 4. Select and run 're-configure existing TCM' application.
- 5. After re-configuration of TCM is complete, switch 'OFF' PTU, disconnect from vehicle and return WDS to original location.

Warranty Information:

Warranty claims should be submitted quoting the information found in the table below. This will result in payment of the stated time and, where applicable parts/miscellaneous expense codes as listed.

Description	SRO	Time	Causal Part Number
Reconfigure TCM	86.99.14	0.4 hrs	C2C 6718