

Bulletin Number: 20-006 Models: FE/FG Issue Date: July 30, 2020 Page 1 of 2

NOTE: The information contained in this document is intended for use by trained, professional technicians with the knowledge, tools, and equipment to properly and safely perform diagnoses and repairs. It informs service technicians about conditions that may occur in some vehicles, or provides information that could assist in proper vehicle diagnosis, service, or repair, and does not indicate that a defect is present. DO NOT assume that a symptom or condition, or a described cause of a symptom or condition, affects any particular vehicle or that a described repair applies to any particular vehicle. There can be multiple causes resulting in the same symptoms or conditions, and trained professional service technicians must use their diagnostic skills to make evaluations on a case-by-case basis.

SUBJECT:

Diagnostic Trouble Code (DTC) 1623-19 after EEC programming during C10084 Recall

MODELS:

EPA10 FEC52, FEC72, FEC92, FGB72 produced prior to August 1, 2013

DESCRIPTION:

EEC Software flashing is required to complete the C10084 Oil & Hydrocarbon emissions recall. During EEC programming it critical that all installation instructions are followed, should the technician skip step 37 "Select the item 028 TYPE OF DRIVE", the check engine warning lamp may illuminate during the final road test or after customer handover.

Using the Fuso Diagnostic Tool (FD) scan for active/stored codes, the DTC1623-19 "The CAN message from component instrument panel is faulty" indicates re-flashing instructions were not followed. Please note that MFTA Warranty will not reimburse dealers to correct this condition resulting from omitting programming steps that trigger DTCs.

Follow the attached steps to remedy the issue. Upon completion, the recovery steps be sure to recheck for codes and conduct a final road test to confirm effectiveness.

Please initial and route to the following personnel before filing.

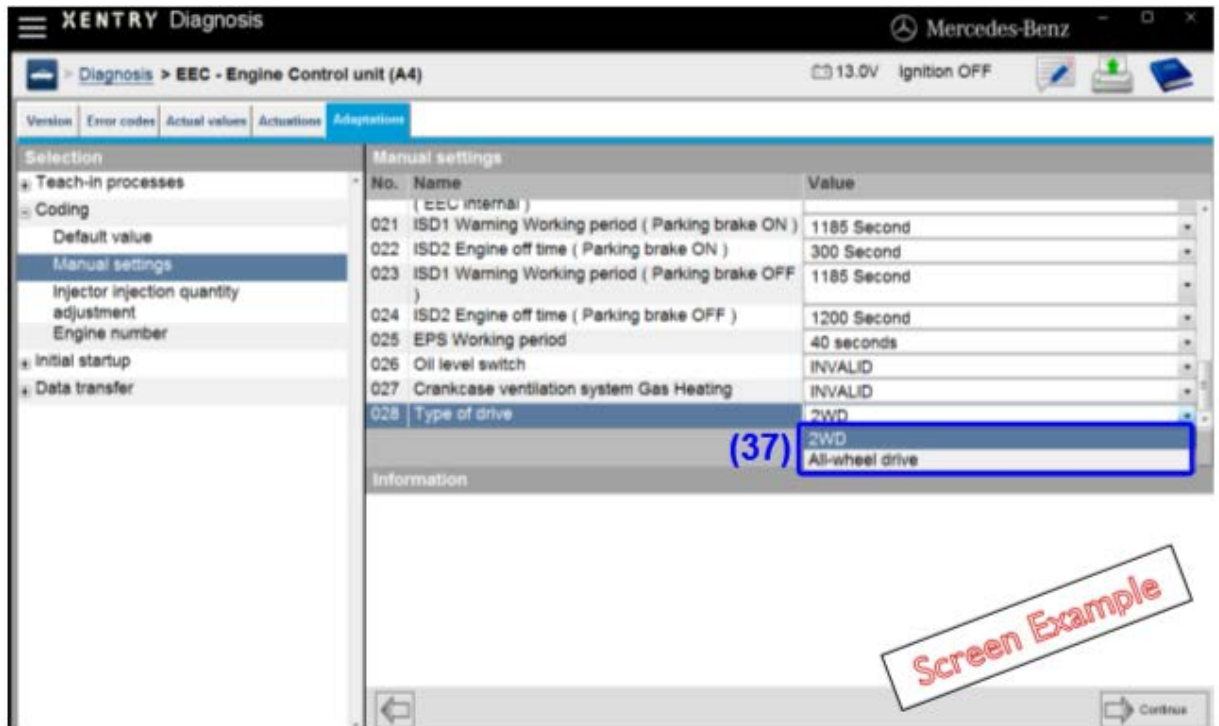
Service Mgr.		Warranty Mgr.		Service Technicians - Initial in boxes below.							
Shop Foreman		Parts Mgr.									

This Service Information Bulletin is supplied for information purposes only and is not an authorization for any repairs.



Resolution for DTC 1623-19 after C10084 emission recall reprogramming on EPA10 trucks

1. Download an EEC file from Field Rewrite Network to a USB storage device.
2. Connect XENTRY Diagnostics & navigate to adaptations in the EEC.
3. Choose Data transfer then copy the file from the USB storage device
4. Go to coding, then manual settings.
5. Under item #28 TYPE OF DRIVE, select 2wd or all-wheel drive, depending on the vehicle's configuration.



(37) Select the item “028 Type of drive” depending on the vehicle, 2WD/4WD type parameter will be written.

6. Click Apply changes.
7. Choose Data transfer then copy to the USB storage device.
8. Upload the changes to the Field Rewrite Network.