

Toyota Vios Torque Sensor Adjustment

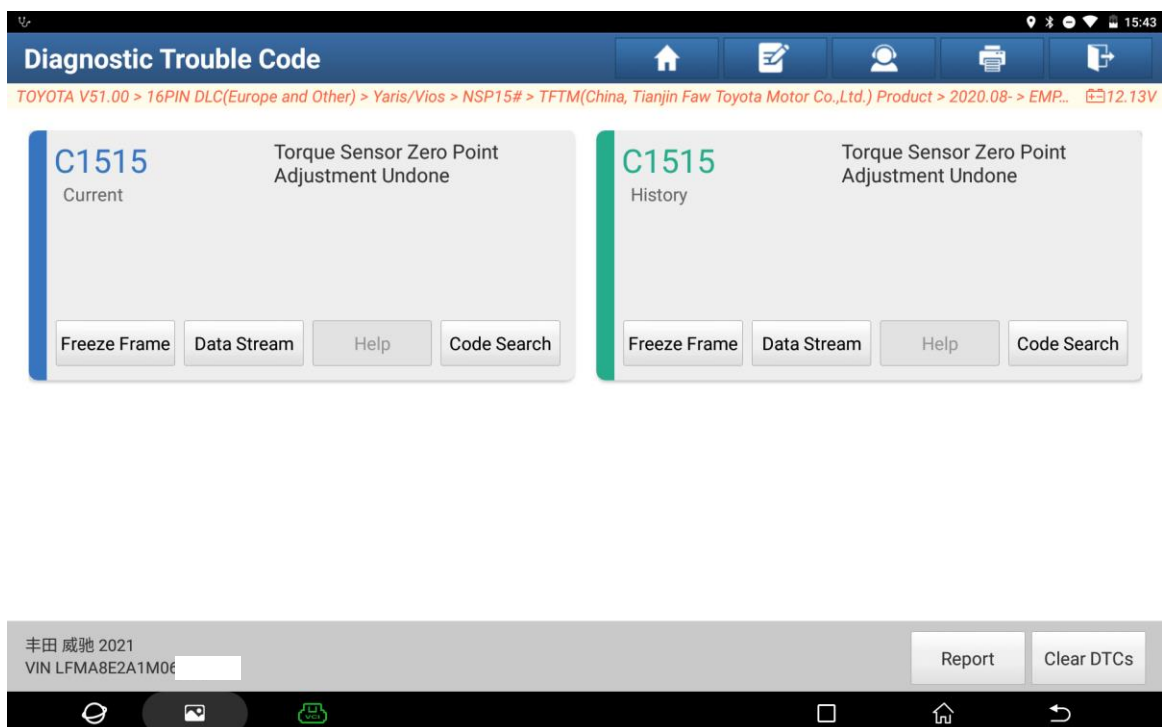
Function description: Torque sensor adjustment

Supported product: Launch PRO or PAD series comprehensive diagnostic equipment

Tested model: Toyota Vios VIN: LFMA8E2A1M063**** (See the following figure)

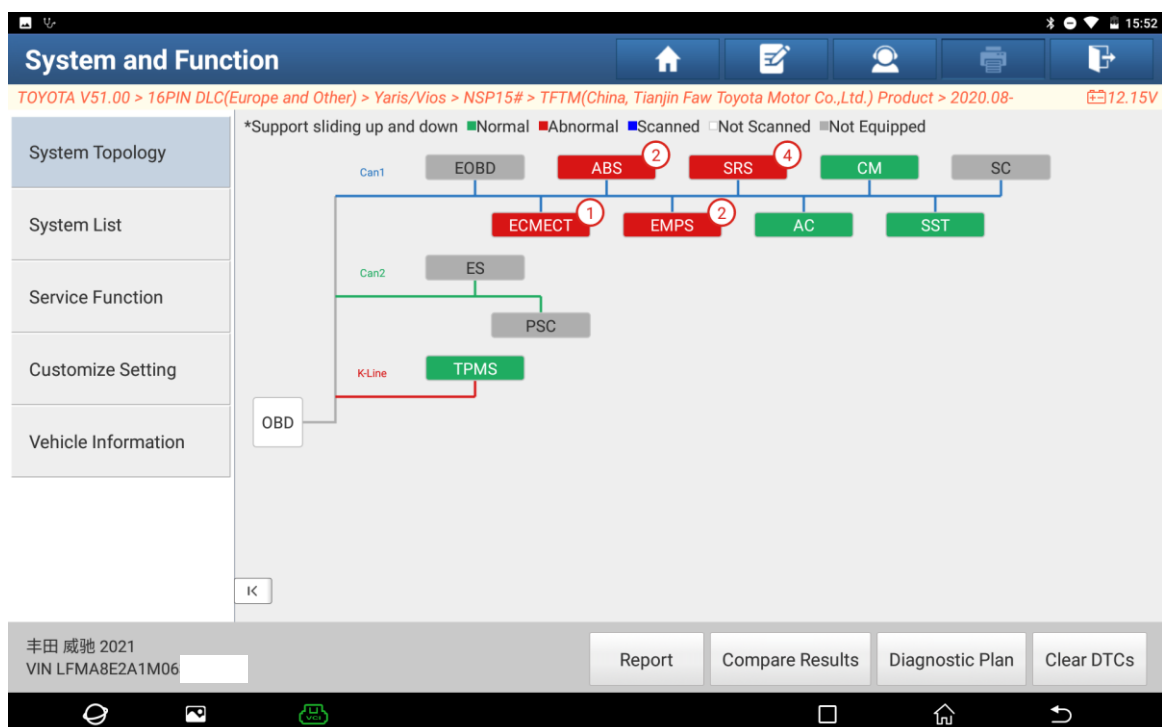


The instrument lamp turns on, reporting the DTC: C1515 torque sensor zero point adjustment undone. (See the following figure.)

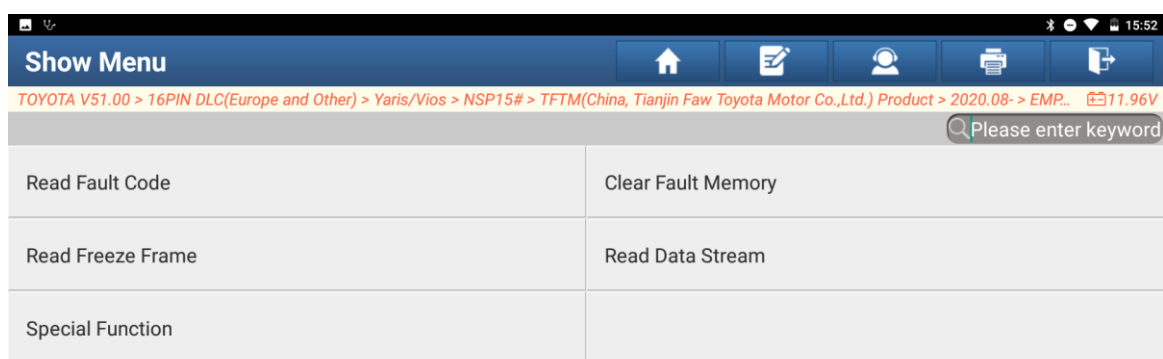


Procedure:

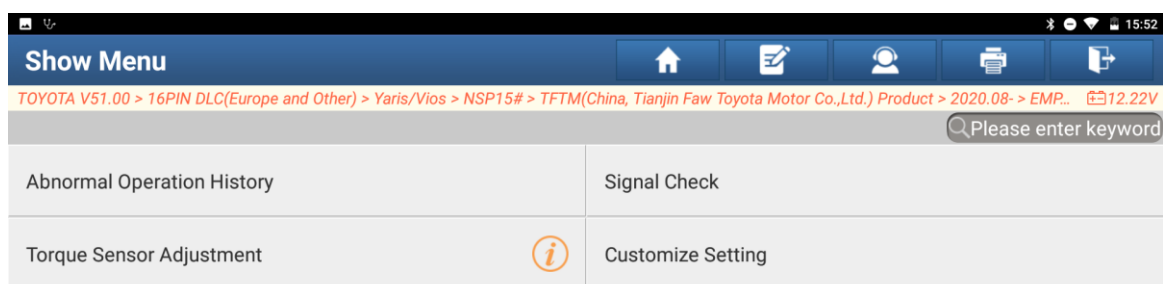
1. Access the EMPS system. (See the following figure.)



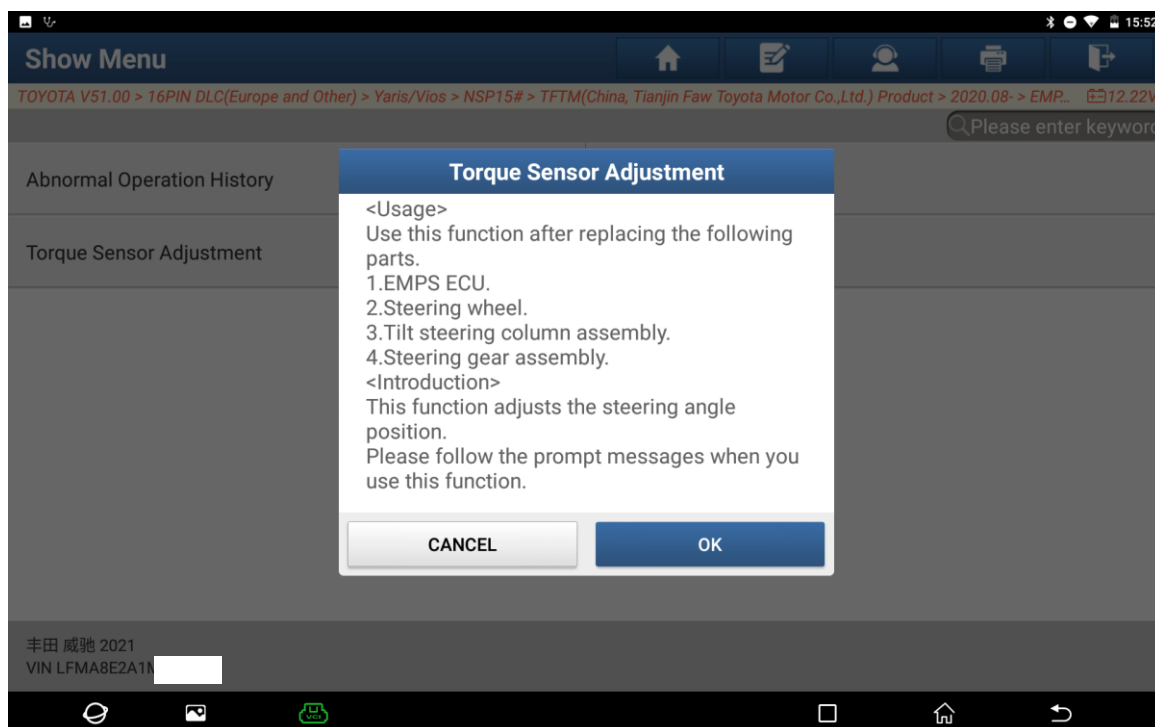
2. Choose [Special Function]. (See the following figure.)



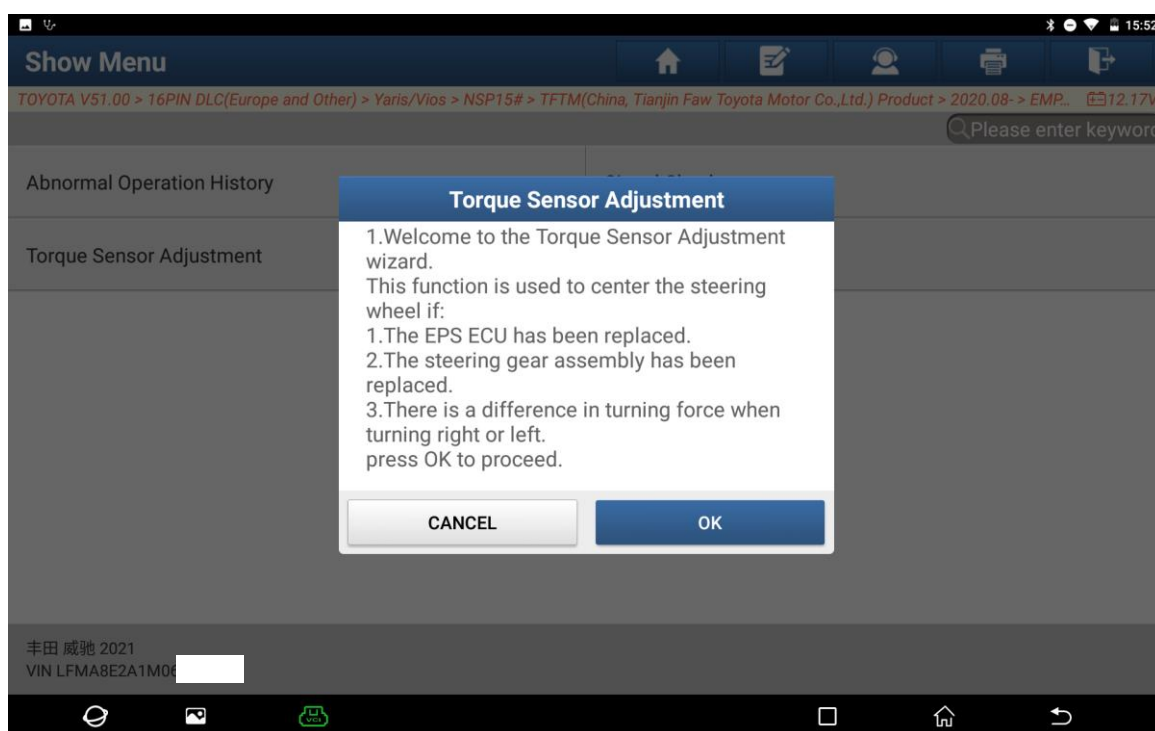
3. Choose [Torque Sensor Adjustment]. (See the following figure.)



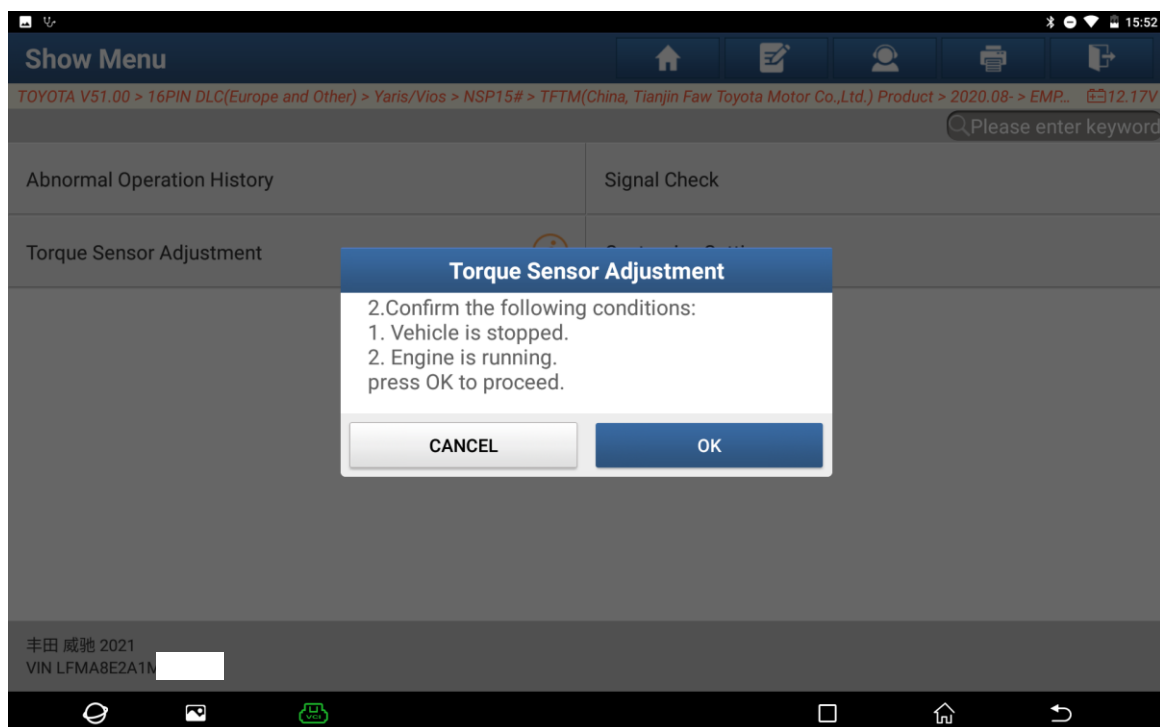
4. Use this function after replacing the following parts. Click OK. (See the following figure.)



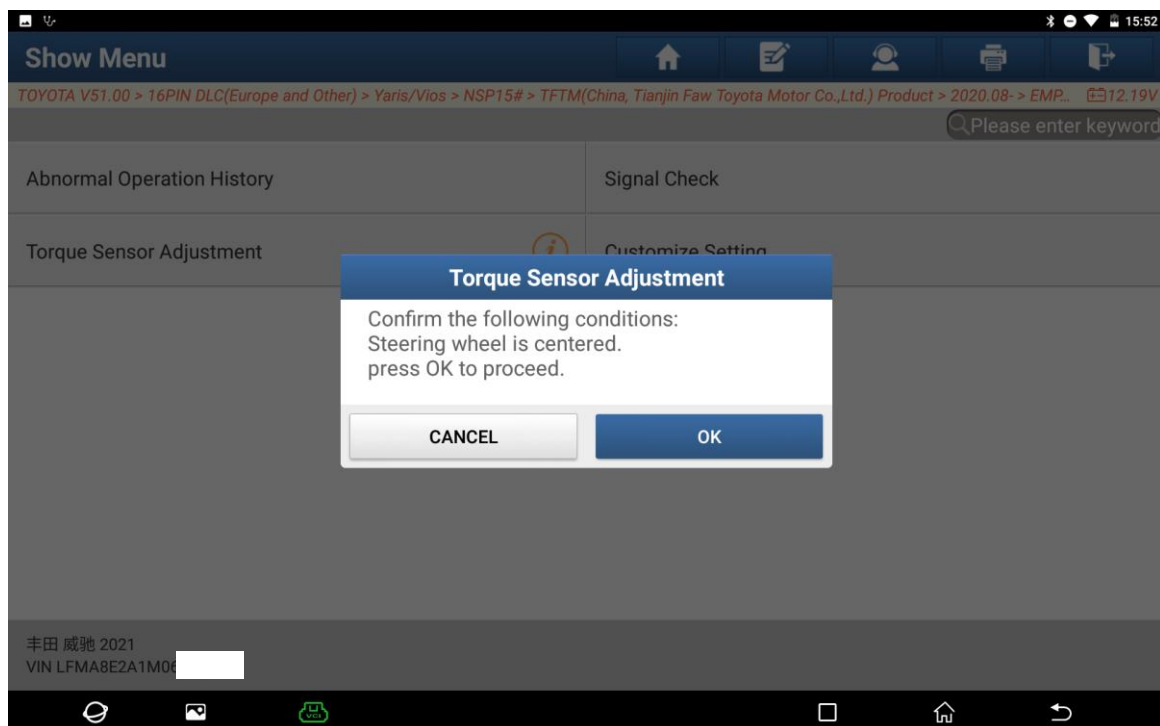
5. Click OK to proceed. (See the following figure.)



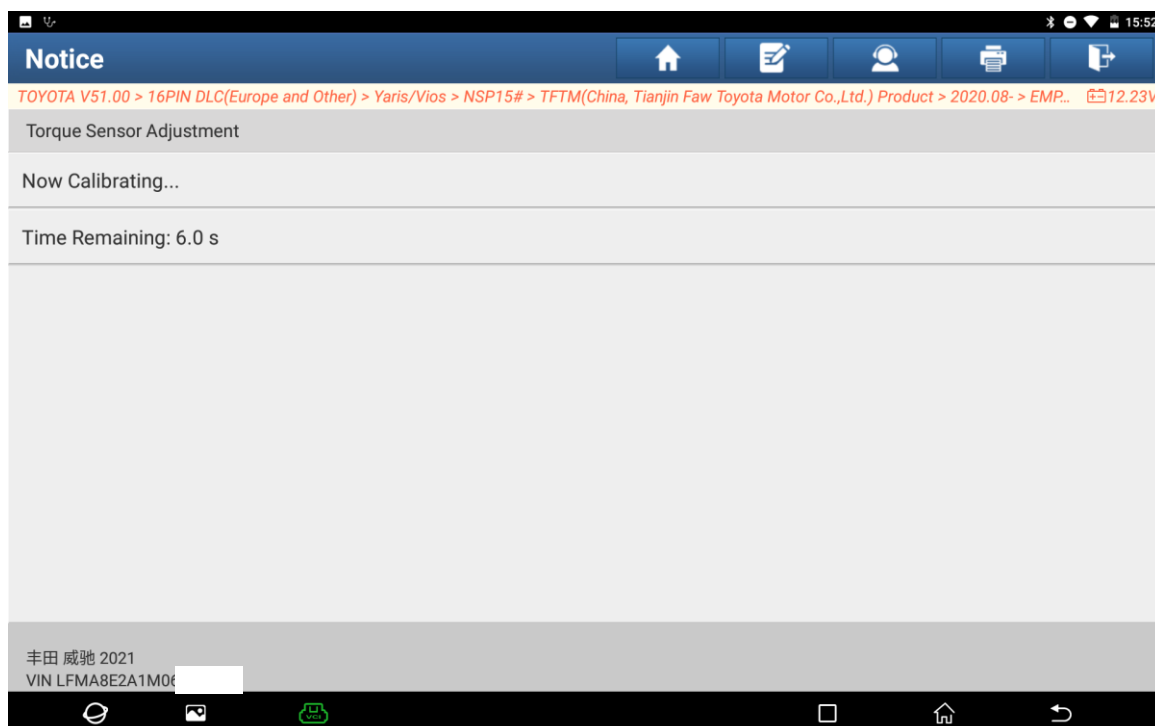
6. Confirm the following conditions: 1. Vehicle is stopped. 2. Engine is running.
(See the following figure.)



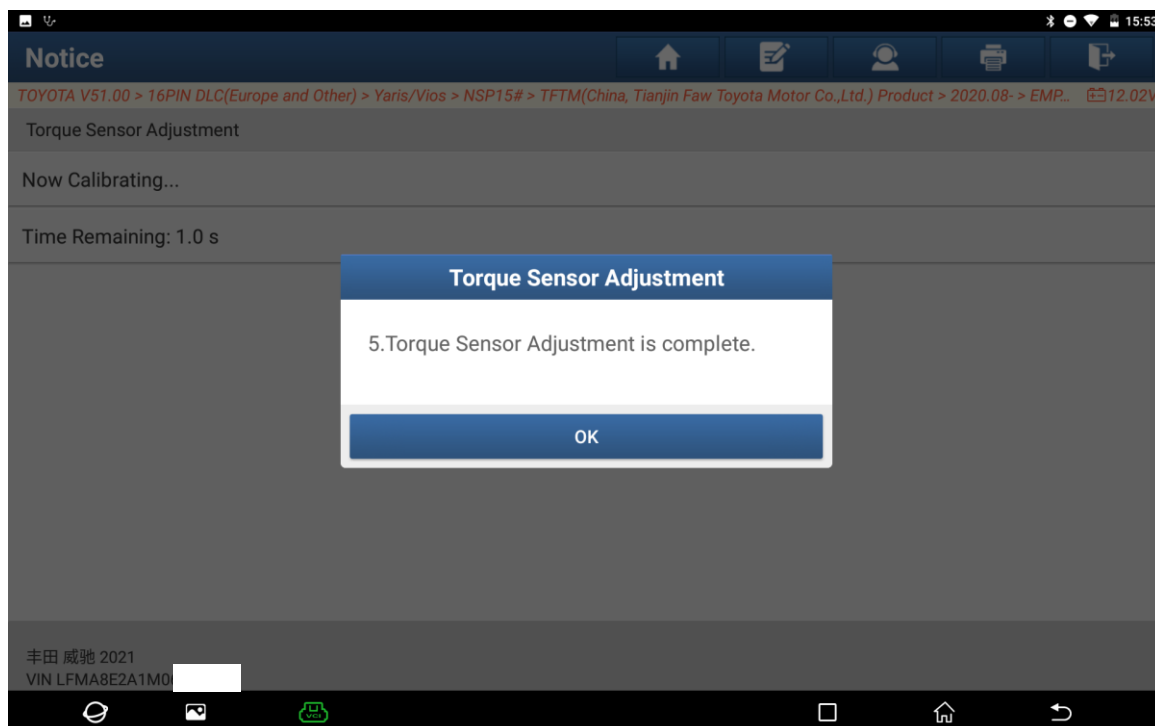
7. Confirm that the steering wheel is centered, and press OK to proceed. (See the following figure.)



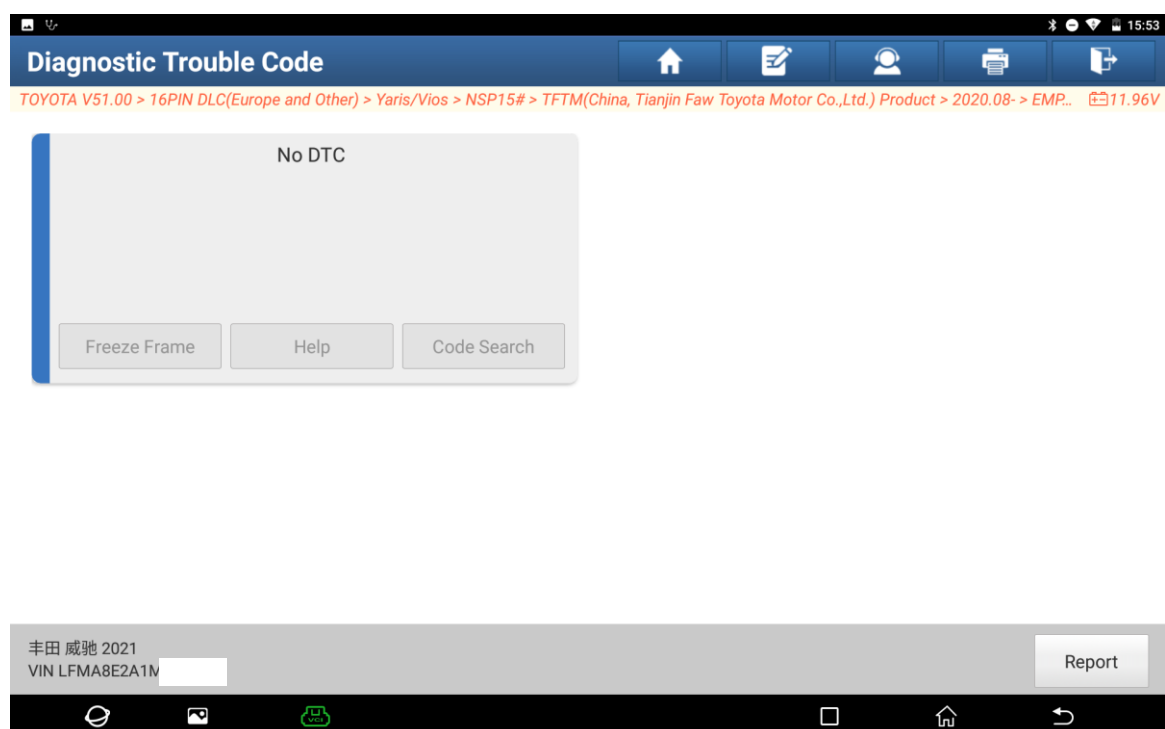
8. Calibrating... (See the following figure.)



9. Torque sensor adjustment is completed. (See the following figure.)



10. Read DTCs again and there is no DTC found. (See the following figure.)



Statement:

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