

Ford Mustang Image Processing

Module A Alignment

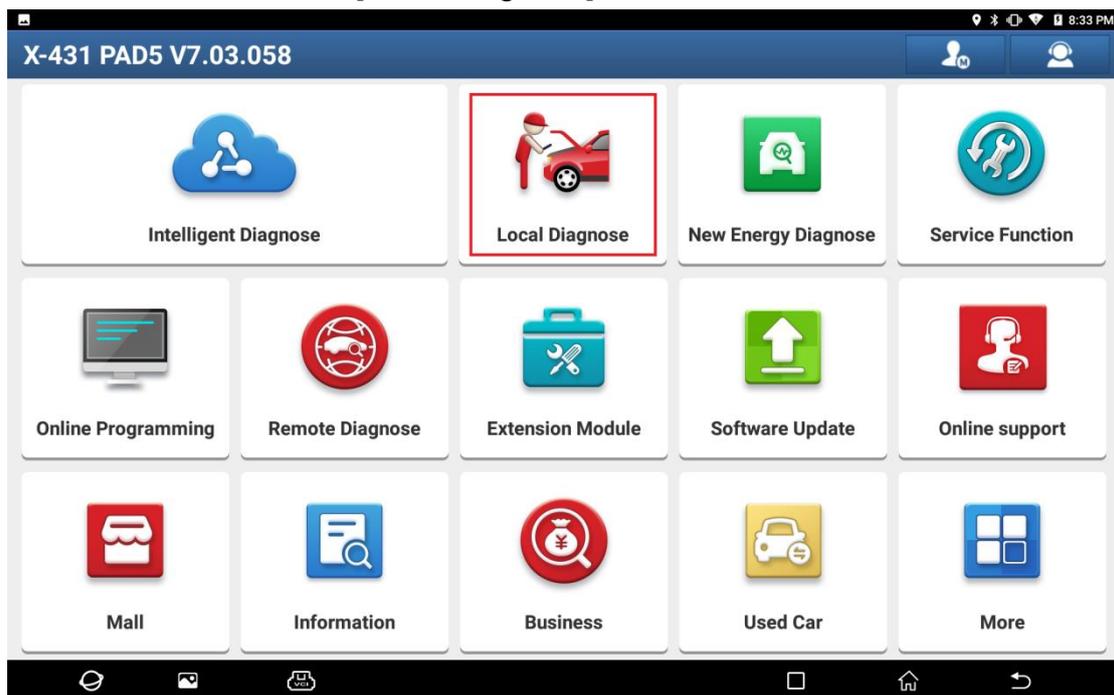
Supported equipment: Launch's full range of comprehensive diagnostic equipment

Current equipment: PAD 5

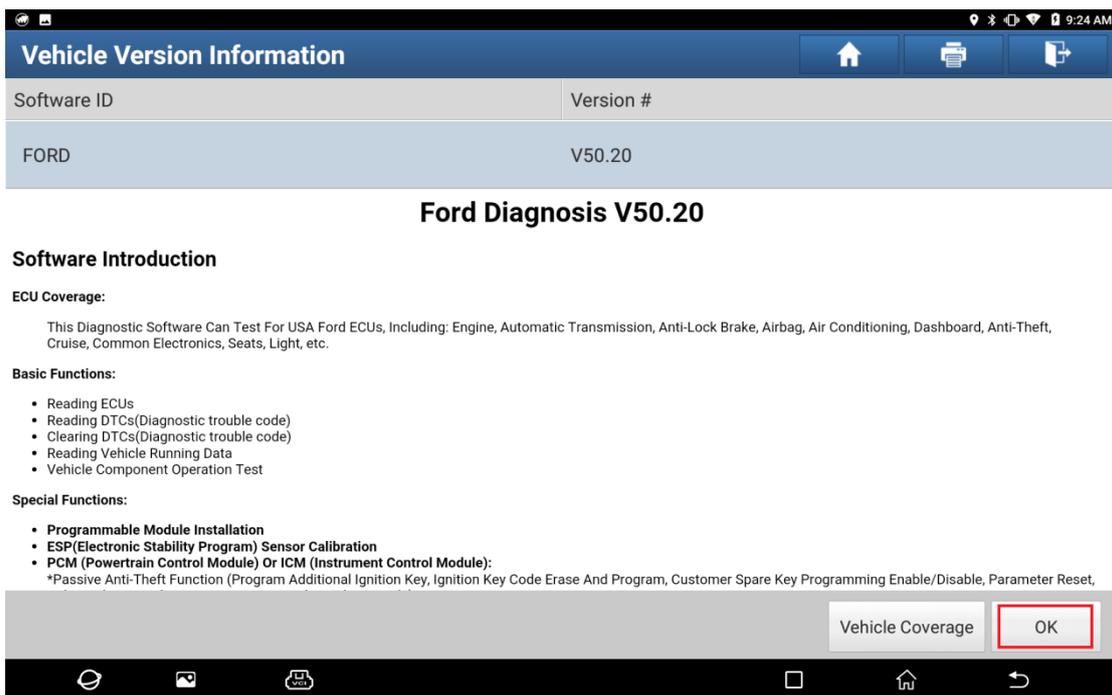
Function description: This procedure must be performed when any of the following situations occur, such as camera replacement, windshield replacement, tire size change, suspension operation or alignment, as guided by the service procedure.

Tested model: Ford/2024/ Mustang, VIN: 1FA6P8CF3R*****

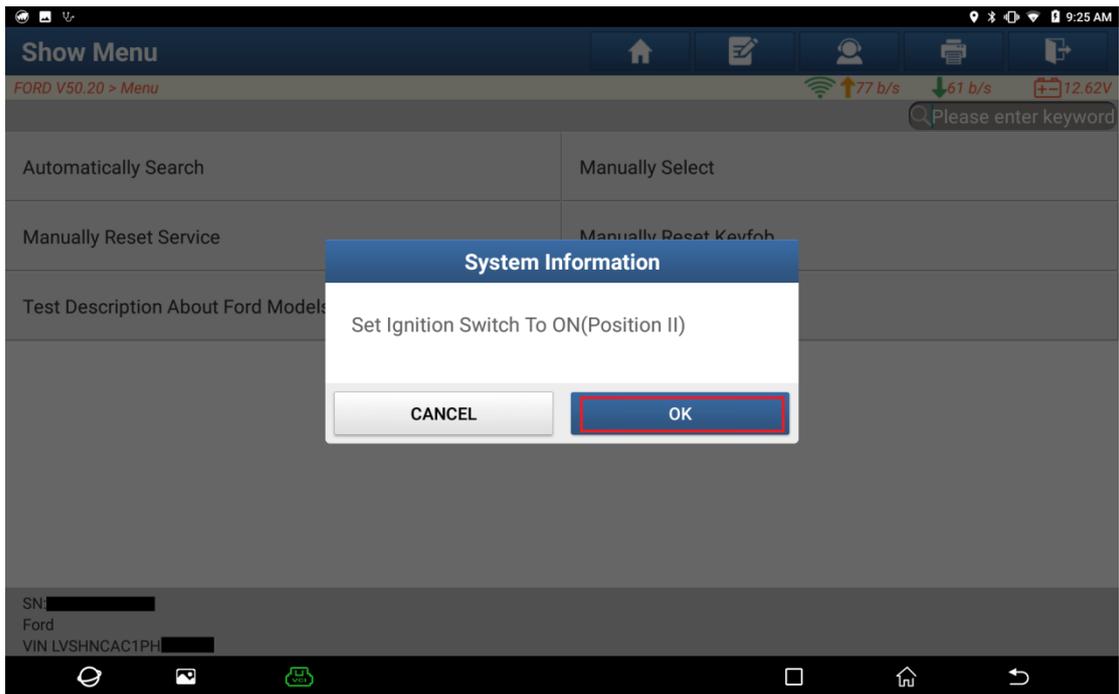
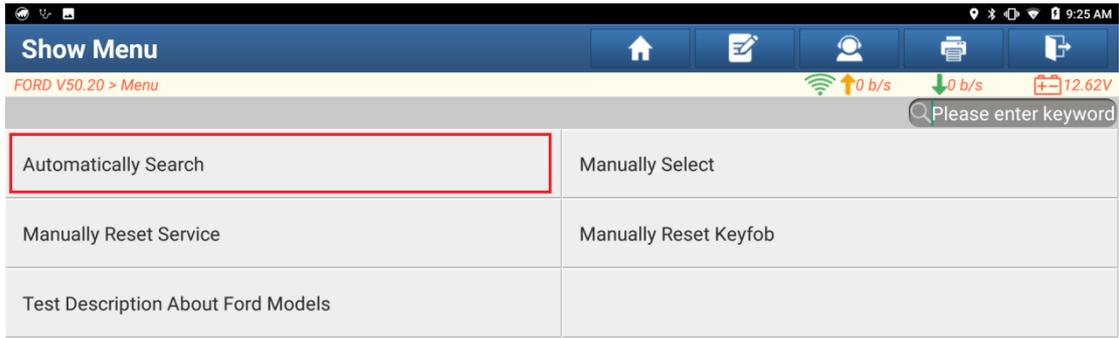
1. On a PAD 5, choose [Local Diagnose].

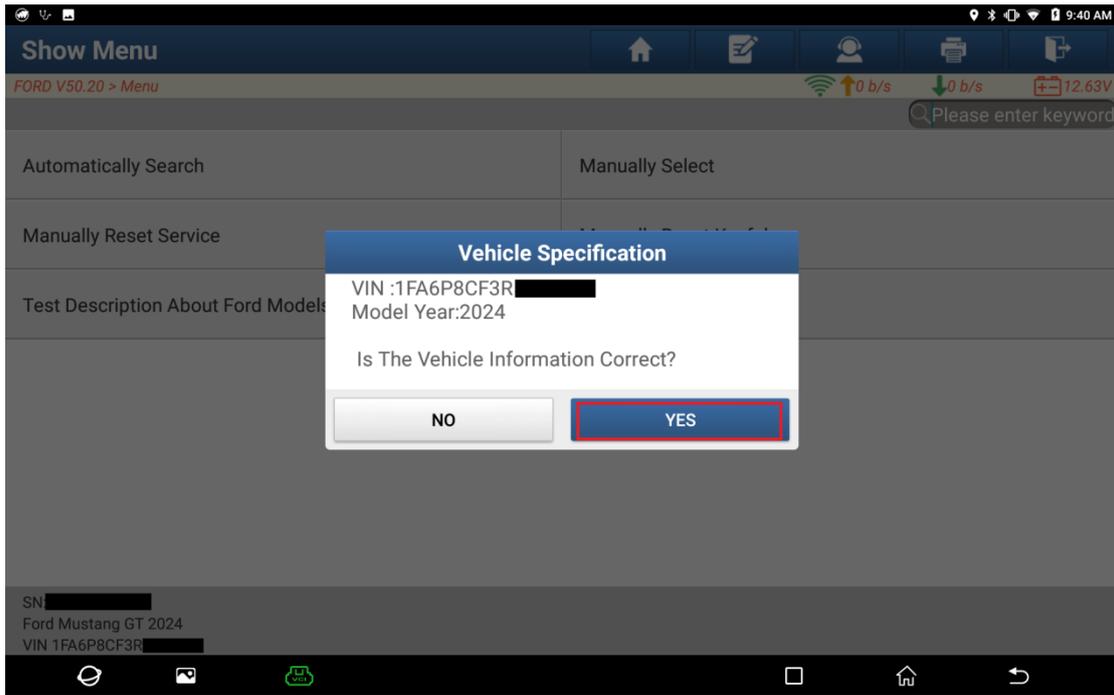


2. Choose [Ford] to test.

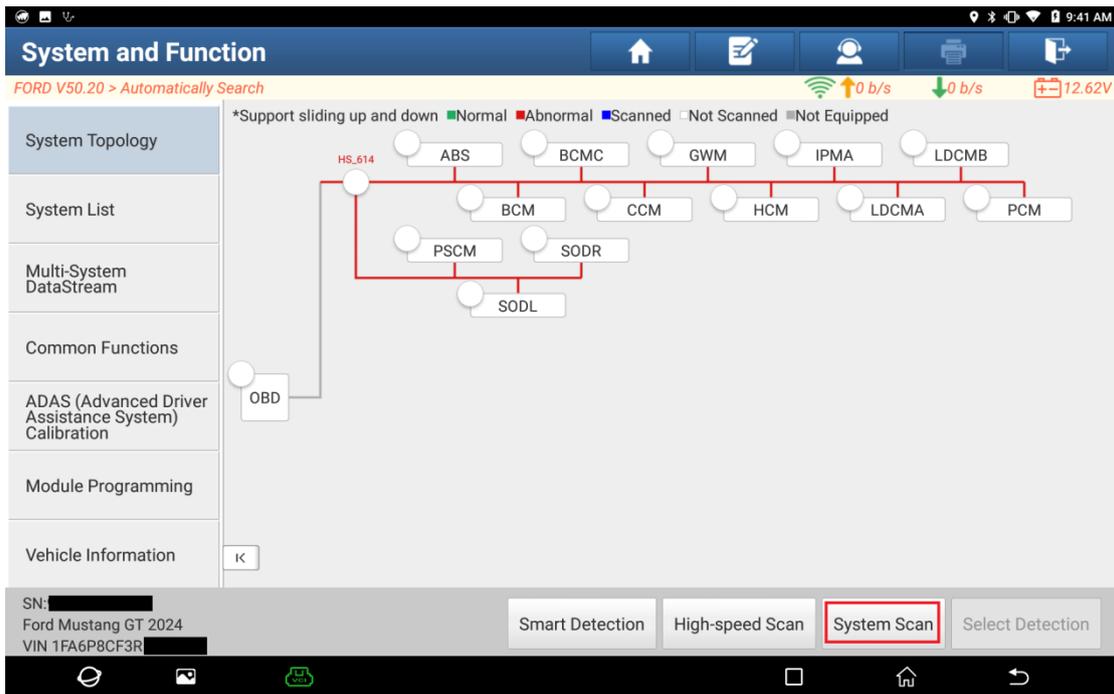


3. Choose [Automatically Search] to identify car models automatically.

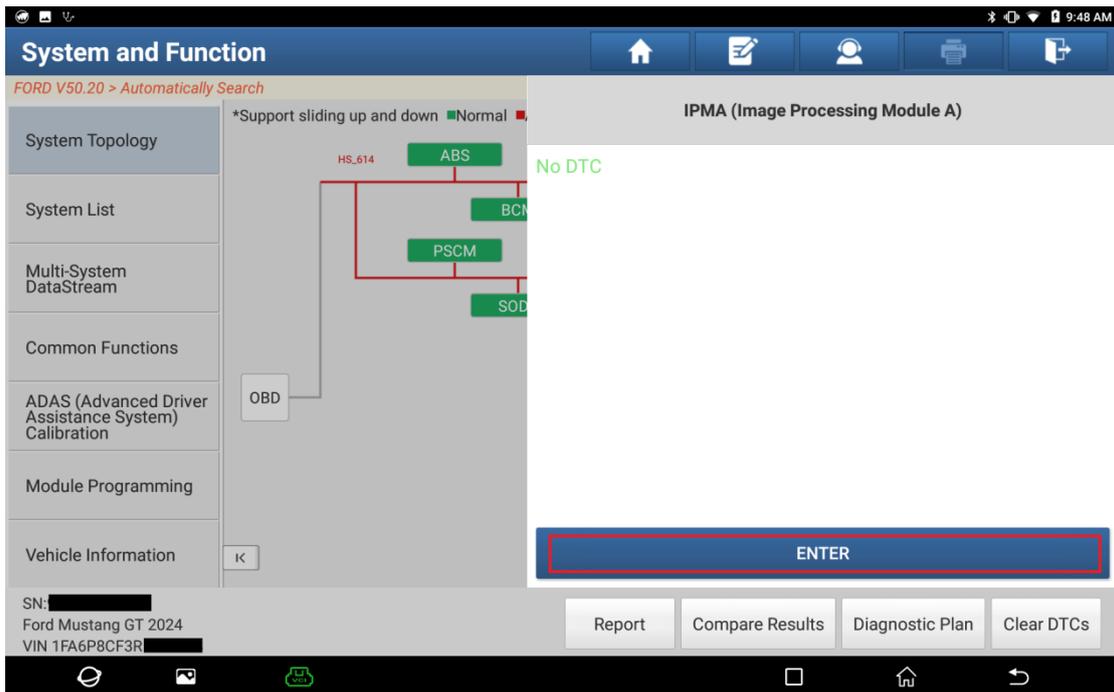
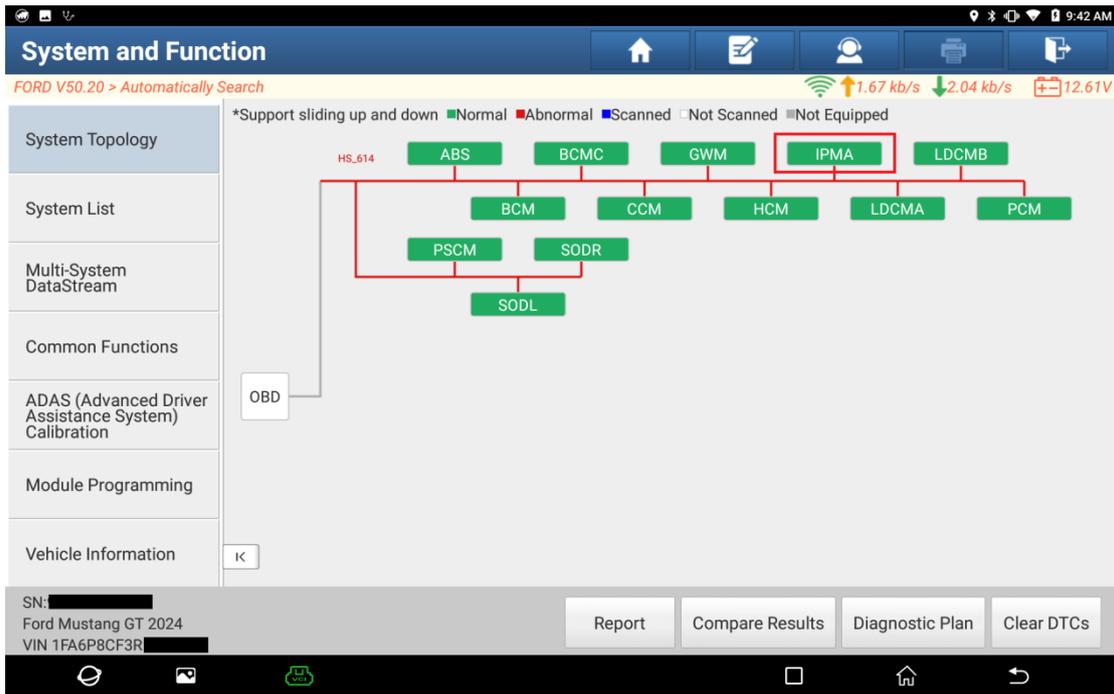




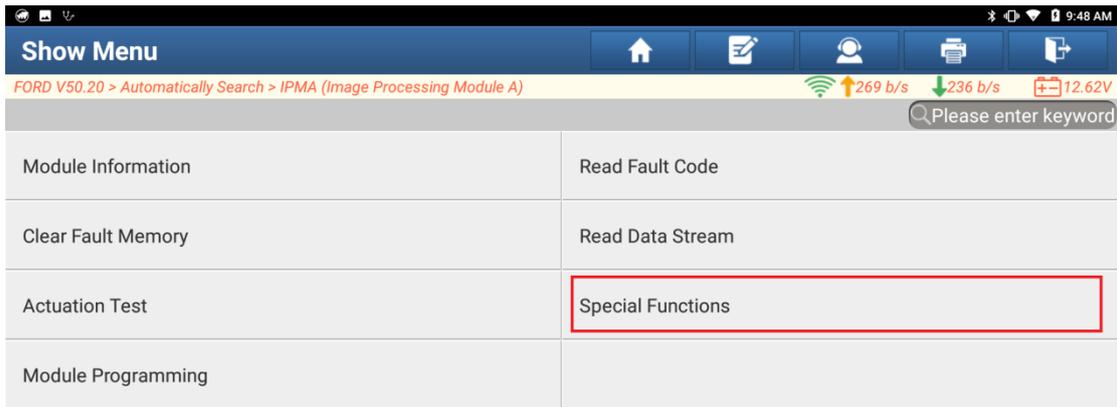
4. Click [System Scan] to scan the entire vehicle systems.



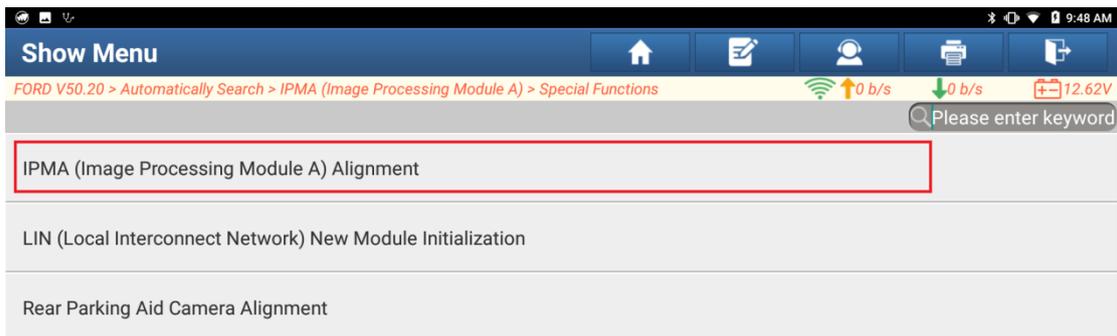
5. Click [IPMA (Image Processing Module A)] to access the system.



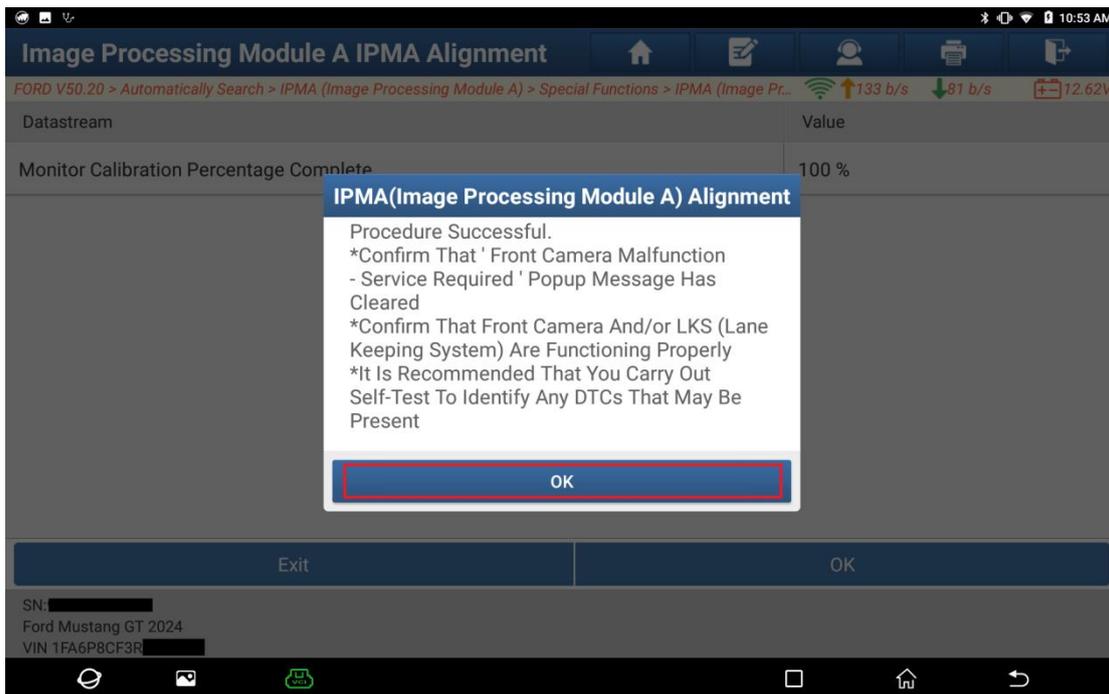
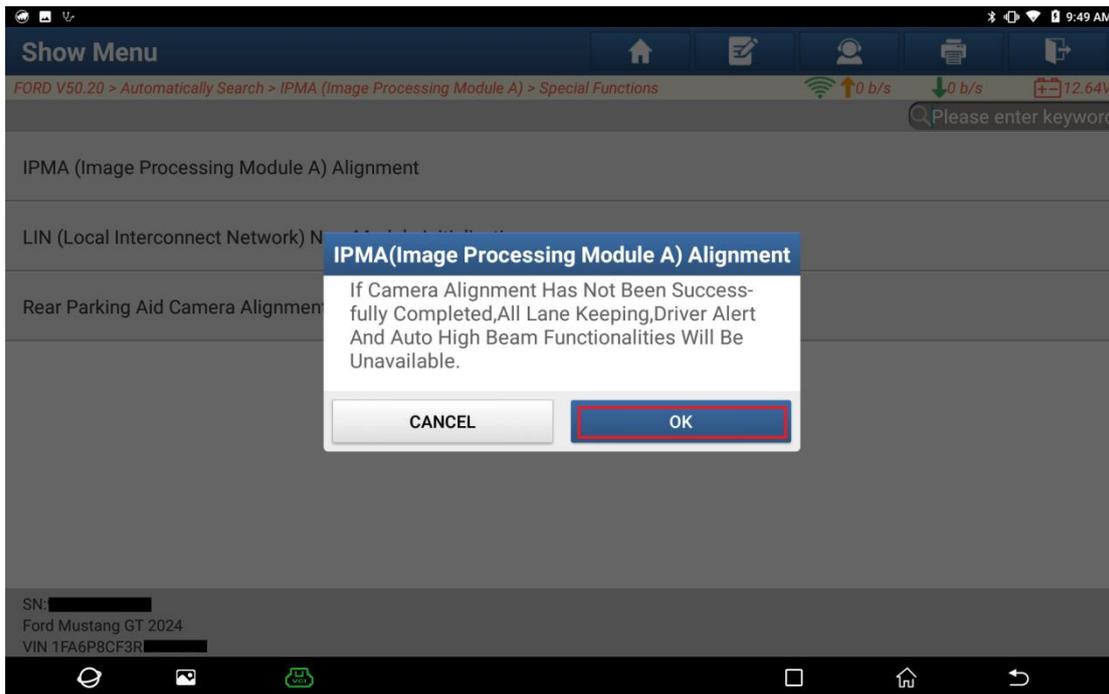
6. Click [Special Functions].



7. Click [IPMA (Image Processing Module A) Alignment].



8. Click OK. The image processing module A calibration procedure is completed.



Statement:

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