

2019 MY(Model Year) Ford Vehicle Diagnostic Report

Vehicle Information

2019 MY(Model Year)/Ford/F-150/

VIN: 1FTFW1E4XKKD19214

Odometer Reading: 300062.7km

License Plate: --

Customer Information

Name: --

Tel: --

Device information

Scanner: MaxiSys MS906 Pro-TS

Version: V5.81

Serial Number: VA6GP8V01080

Repair Order Number:

VA6GP8V0108020260930125050770



System Scanned(25)

System		Status/DTC
PCM(Powertrain control module)		1
TCM(Transmission control module)		0
ABS(Anti-lock brake system)		0
RCM(Restraint control module)		0
IPC(Instrument panel control module)		0
ACM(Audio control module)		0
APIM(Accessory protocol interface module)		0
BECMB(Battery energy control module B)		0
BdyCM(Body control module)		0
DCDC(DC/DC converter control module)		0
DDM(Driver front door module)		0
FCIM(Front controls interface module)		0
GWM(Gateway module A)		0
IPMA(Image processing module A)		0
IPMB(Image processing module B)		0
OCS(Occupant classification system module)		0
PAM(Parking aid module)		0
PDM(Passenger front door module)		0
PSCM(Power steering control module)		0
RTM(Radio transceiver module)		0

SCCM(Steering column control module)	✓ 0
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TBM(Trailer brake control module)	✓ 0
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TCCM(Transfer case control module)	✓ 0
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TCU(Telematic control unit)	✓ 0
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TRM(Trailer module)	✓ 0
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DTC (1)

PCM(Powertrain control module) (1 DTC)

DTC	Description	Status
P052D:00-64	Cold Start Intake (A) Camshaft Position Timing Over-Retarded (Bank 2)	CMDTCs

Technician Notes

Customer name: _____

Technician: _____

Date: _____

Note:Please save a copy of this report for your records.