

GreatWall VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/GreatWall/Poer/P-Series/Cannon/Ute/Poer Ruman and
Sucan/2023/--

Odometer Reading: 82589

VIN: LGWCCF199PJ626338

License Plate: LP86NZGP

Customer Information

Name: MFC NEDBANK

Tel: 0118799321

Device Information

Scanner: MaxiSys MS906 BT

Serial Number: VB8GJCC01509

Version: V11.00

Repair Order Number: --

System Scanned (8)

System	Status/DTC
ECM (Engine Control Module)-Engine system (4D20M)	 0
ESP (Electronic Stability Program)	 2
SRS (Supplemental Restraint System)	 0
ICM/IP (Instrument Cluster Module/Instrument Pannel)-IP (Instrument Panel) - 3.5 Inches - Continental	 2
A/C (Air Conditioning)	 0
CEM (Central Electronic Module)	 1
CSA (Combination Switch Assembly) - with Steering Angle Sensor Calibration Function	 2
ESCL (Electronic Steering Column Lock)	 1

DTC (8)

ESP (Electronic Stability Program) (2 DTCs)

DTC	Description	Status
U016487	A/C-FCP node message lost	History DTC
U040186	Engine network signal invalid	History DTC

ICM/IP (Instrument Cluster Module/Instrument Pannel)-IP (Instrument Panel) - 3.5 Inches - Continental (2 DTCs)

DTC	Description	Status
U014087	Lost communication with body control module/central electronic control module	History DTC
U012787	Lost communication with TPMS	History DTC

CEM (Central Electronic Module) (1 DTC)

DTC	Description	Status
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U016487	Lost communication with A/C (front A/C control panel)	History DTC
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CSA (Combination Switch Assembly) - with Steering Angle Sensor Calibration Function (2 DTCs)

DTC	Description	Status
U168287	BCM missing message	History DTC
U100287	Body Electronics Domain Control Unit (KBCM) node lost	History DTC

ESCL (Electronic Steering Column Lock) (1 DTC)

DTC	Description	Status
U100287	Lost communication with Passive Entry Passive Start PEPS	History DTC

Technician Notes
2017299335

Customer name: _____

Technician: _____

Date: _____

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