

Mazda VEHICLE DIAGNOSTIC REPORT

Vehicle Information

--/Mazda/MAZDA3 / AXELA/--
VIN: JM6BM4278G0321501

Odometer Reading: 283085
License Plate: FD14WBGp

Customer Information

Name: MFC Dekra Nedbank Auction House

Tel: 0861033572

Device information

Scanner: MaxiSys MS906 BT
Version: V8.90

Serial Number: VB8GJCC01509
Repair Order Number: --

 System Scanned(15)

System	Status/DTC
PCM(Powertrain control module)	0
TCM(Transmission control module)	0
ABS(Anti-lock brake system)	1
RCM(Restraint control module)	0
IC(Instrument cluster)	0
EPS(Electronic-controlled power steering)	0
AM(Amplifier module)	0
CMU(Connectivity master unit)	2
DCDC(DC/DC converter control module)	0
EATC(Electronic air temperature controller)	0
F_BCM(Front body control module)	0
PSM_MZ(Parking sensor module)	0
RVM(Rear vehicle monitoring)	ADAS 0
R_BCM(Rear body control module)	0
SSU(Start stop unit)	1

 DTC (4)

ABS(Anti-lock brake system) (1 DTC)

DTC	Description	Status
C0072:68-60	Brake Temperature Too High	CMDTCs

CMU(Connectivity master unit) (2 DTCs)

DTC	Description	Status
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B108E:04-0B	Display	CMDTCs
B1252:87-08	USB Port	CMDTCs

SSU(Start stop unit) (1 DTC)

DTC	Description	Status
B13D3:16-0A	PATS(Passive Anti Theft System) Transmitter	CMDTCs

Technician Notes
2016946643

Customer name: _____

Technician: _____

Date: _____

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