

# Isuzu VEHICLE DIAGNOSTIC REPORT

## Vehicle Information

--/Isuzu/TF series/D-MAX/--  
 VIN: ADMURCER0F4769425

Odometer Reading: 136700  
 License Plate: FJX116L

## Customer Information

Name: DEKRA AUTOMATIC MFC MFC AUCTION HOUSE



Tel: 0861033572

## Device information

Scanner: MaxiSys MS906 BT  
 Version: V5.30

Serial Number: VB8GJCC01482  
 Repair Order Number: --

## System Scanned( 7 )

System	Status/DTC
4JJ1	 0
ABS/ESC	 1
SRS	 4
SRS (Denso)	 4
BCM	 0
Meter	 0
Passive entry and start system (PESS) (push type)	 4

## DTC ( 13 )

### ABS/ESC ( 1 DTC )

DTC	Description	Status
C07104B	Steering angle sensor (SAS) center position invalid fault	Present

### SRS ( 4 DTCs )

DTC	Description	Status
B132503	Battery voltage too low	Not present
B00140D	Left side airbag circuit resistance high	Not present
B101D30	ECU fault	Not present
B00210D	Right side airbag circuit resistance high	Not present

### SRS (Denso) ( 4 DTCs )

DTC	Description	Status
B132503	Battery voltage too low	Not present

B0014-0D	Please refer to vehicle service manual.	Not present
B101D30	ECU fault	Not present
B0021-0D	Please refer to vehicle service manual.	Not present

**Passive entry and start system (PESS) (push type) ( 4 DTCs )**

DTC	Description	Status
B1001	Steering lock ECU error	Not present
B1022	Clutch pedal switch	Not present
B1102	ACC power source relay response	Present
B2109	Electronic key low battery	Not present

**Technician Notes**

2016267195

Customer name: \_\_\_\_\_

Technician: \_\_\_\_\_

Date: \_\_\_\_\_

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