

BMS Report

Order no: N/A

Time:

Shop Info

Shop Name: N/A	Telephone: N/A	Sn: 9TDPB9800469
Email: N/A	Service fee: N/A	Country: N/A
State: N/A	City: N/A	Zip Code: N/A
Address1: N/A	Address2: N/A	Technician Name: N/A

Vehicle Information

Make: BMS_HYUNDAI	Model: N/A	Year: N/A
Displacement: N/A	VIN:	Vehicle Software Version: V11.02
Odometer: 0 km	Registration No.: N/A	Customer Name: N/A

BMS result

Pre-Scan

Total current: 0A	Total voltage: 416.900V
SOH: 100%	SOC: 59.500%

001: State Of Charge Of Battery(Bms)	60%
002: Battery DC Current	0A
003: Battery DC Voltage	416.900V
004: Auxiliary Battery Voltage	11.900V
005: Accumulative Charge Current	16122.300Ah
006: Accumulative Discharge Current	15399.500Ah
007: Accumulative Charge Power	6606.400kWh
008: Accumulative Discharge Power	6143.700kWh
009: Accumulative Operating Time	23089722Sec

010: Inverter Capacitor Voltage	10V
011: Motor Speed	0rpm
012: Insulation resistance	3000kohms
013: Available Charge Power	182kW
014: Available Discharge Power	182kW
015: Battery Cell Voltage Deviation	0V
016: Airbag hardwire duty cycle	80%
017: Heat 1 temperature	29Deg C
018: SOH (New product standard 100%)	100%
019: Display SOC	59.500%
020: BMS Radiator FAN Operation Duty Request	0%
021: BMS Battery EWP Operation RPM Request	0rpm
022: A/C Compressor Operation RPM	0rpm
023: PE EWP Operation RPM	2180rpm
024: Battery valve running feedback	0DEG