

Item	Value	Unit
Coolant Fan PWM Request	8.0	%
ESS Coolant Pump PWM Request	10.0	%
ESS Coolant Pump Feedback Status	Off	
PEB Coolant Pump PWM Request	30.0	%
PEB Coolant Pump Feedback Status	On	
EDU Coolant Temperature	8.0	°C
Traction Motor Inverter Coolant Temperature	8.0	°C
DCDC Converter LV Side Current	18.0	A
DCDC Converter Actual Mode	Buck	
DCDC Converter Rquest Mode	Buck	
DCDC Converter LV Side Voltage	13.8	V
Accelerate Pedal Position	0.0	%
Accelerate Pedal 1 Voltage	0.75	V
Accelerate Pedal 2 Voltage	0.37	V
Brake Travel Swtich Active	Release (High Level)	
Brake Light Swtich Active	Release (Low Level)	
Vehicle Speed	0	km/h
Input Shaft Speed	0	rpm
HV Battery Current	9.1	A
HV Battery Isolation Resistance	0	kΩ
HV Battery SOC	68.5	%
BMS Running Status	Driving	
HV Battery Voltage	404.0	V
BMS Main Relay Status	Relay Close	
HV Battery Emergency Shut off Request	No	
Vehicle Start Switch Status	Running	
Battery Voltage	13.8	V
Powertrain Ready State	No	
Regeneration Level	Strong	
Vehicle Immobilization Status	Learned	
Vehicle Critical Fault State	No	
Traction Motor Stator Current Effective Value	0.0	A
Traction Motor Stator Current Frequency	0	Hz
Traction Motor HVIL State	Circuit Cloesd	
Traction Motor Rotor Offset Angle	193.3	°
Traction Motor Rotor Offset Angle State	Accurate	
Traction Motor Phase W Current	0.0	A
Traction Motor Phase V Current	0.0	A
Traction Motor Phase U Current	-1.0	A
Traction Motor Target Speed	0	rpm
Traction Motor Actual Speed	0	rpm
Traction Motor Actual Mode	Standby	
Traction Motor Mode Request	Standby	

Traction Motor Mode Request	Standby	
Traction Motor Inhibit HV state	No	
Traction Motor Emergency Shut off Request	No	
Traction Motor Inverter Phase U Temperature	9.0	°C
Traction Motor Inverter Phase V Temperature	9.0	°C
Traction Motor Inverter Phase W Temperature	9.0	°C
Traction Motor Stator Temperature	8.0	°C
Traction Motor Command Torque	0	N*m
Traction Motor Actual Torque	-1	N*m
Traction Motor Power Reduction Flag	No	
Traction Motor Power Reduction Reason	Inactive	
Traction Motor Inverter Temperature	15.0	°C

