

Item	Value	Unit
Set Temperature	23.0	°C
Distribution Actuator Voltage (Start Position Value after Self Calibration)	0.7	V
Distribution Actuator Voltage (End position Value after Self Calibration)	4.2	V
Distribution Actuator Voltage (Current Position)	4.2	V
Fresh/Recirculation Actuator Voltage (Start Position Value after Self Calibration)	4.3	V
Fresh/Recirculation Actuator Voltage (End position Value after Self Calibration)	0.5	V
Fresh/Recirculation Actuator Voltage (Current Position)	3.2	V
Ambient Temperature Sensor Voltage	3.7	V
Evaporator Temperature Sensor Voltage	2.3	V
Front Left Face Outlet Temperature Sensor Voltage	2.7	V
Front Left Foot Outlet Temperature Sensor Voltage	1.6	V
Sensor Supply 5V	5.0	V
Fresh/Recirculation Actuator	30	%
Distribution Actuator	100%	%
Front Right Temperature Actuator	100%-Hot	%
In-Car Temperature	8.8	°C
Evaporator Temperature Sensor Temperature	2.2	°C
Front Left Face Outlet Temperature Sensor Temperature	22.1	°C
Front Left Foot Outlet Temperature Sensor Temperature	43.6	°C
AC Pressure	476	kPa
Ambient Temperature Sensor Temperature	3.0	°C
Vehicle Speed	0	km/h
Electrical Compressor Target Speed	800	rpm
Electrical Compressor Drive Request	Compressor On	
Cabin Valve Status	On	
PTC Temperature Sensor front left	50.9	°C
Intake Compressor Pressure Sensor	308	kPa
Positive Temperature Coefficient (PTC) Temperature	809	°C
HV PTC LEFT	67	%
HV PTC RIGHT	67	%
Intake compressor temperature sensor	0.7	°C

