



ABS	C0034-1D	Stored	Right Front Wheel Speed Sensor-Circuit Current Out of Range
ABS	C0034-2F	Stored	Right Front Wheel Speed Sensor-Signal Erratic
ABS	C0037-62	Stored	Left Rear Wheel Speed Sensor-Signal Compare Failure
ABS	C003A-62	Stored	Right Rear Wheel Speed Sensor-Signal Compare Failure
ABS	C2100-16	Stored	Battery Voltage Low-Circuit Voltage Below Threshold
ABS	C212A-16	Stored	System Voltage-Circuit Voltage Below Threshold
DTCM	U0415	Stored	Implausible Data Received from ABS
ICS	B210D-16	Active	Battery Voltage Low-Circuit Voltage Below Threshold
PCM	P0303	Stored	Cylinder 3 Misfire
RFH	B2199-16	Stored	Battery Voltage-Circuit Voltage Below Threshold
RFH	U103C-00	Stored	KINIGNM Communication-
TPM	B2199-16	Stored	Battery Voltage-Circuit Voltage Below Threshold
TPM	B21DD-84	Stored	System Voltage-Signal Below Allowable Range
TPM	C0077-00	Active	Low Tire Pressure-
TPM	U0001-00	Stored	CAN C Bus-

Environmental Data Summary Information

ABS | C0033-02 | Stored | Right Front Tone Wheel-General Signal Failure

Name	Value	Units
ABS control	Not Active	
Accelerator Pedal Position	13.2	%
Actual Gear	5	
ASR control	Not Active	
BLS_High	No	
BLS_Low	No	
Braking assistance system	No assistance system is braking	
Clutch	activated	
Confirmed DTC	True	
Controller Event	No	
Current System Mode	Engine Running	
EBV control	Not Active	
ESP Control	Not Active	
ESP-OFF mode	No	
Fault Time	279.8	S