

Vin: 1FTFW1E55MFA25935

Connected Vehicle Status

Units ⚙

Last Vehicle Status Update: October 20, 2023 07:02 PM
*Note: Do not use as a pressure gauge

Refresh

Odometer



78210 Miles

Fuel Level



Fuel Level: 84%
Fuel Range: 488 Miles to empty

Tire Pressure (PSI)*



Recommended Tire Pressure(cold)
Front : 35 | Rear : 35

Oil Life Remaining



94%

60-Day VHA/DTC History

Last Vehicle Health Update: October 20, 2023 07:00 PM

☒ ⚠ Vehicle Health Alerts

☒ ⚠ Diagnostic Trouble Codes

August 2023

Sun	Mon	Tue	Wed	Thu	Fri
		1	2	3	
6	7	8	9	10	
13	14	15	16	17	
20	21	22	23	24	25
27	28	29	30	31	

September 2023

Sun	Mon	Tue	Wed	Thu	Fri
3	4	5	6	7	
10	11	12	13	14	
17	18	19	20	21	22
24	25	26	27	28	29

October 2023

Sun	Mon	Tue	Wed	Thu	Fri
1	2	3	4	5	
8	9	10	11	12	
15	16	17	18 ⚠	19 ⚠	20 ⚠
22	23	24	25	26	27
29	30	31			

Vehicle Health Alerts (VHA) and Diagnostic Trouble Codes (DTC)

Date | Time | Odometer

Event Description

★

Module

|

DTC

: FT : SB

TSB/GSB/SSM

Send to Diag

Description

October 20, 2023

Select All

Time : 07:00 PM
Odometer :
78210 mi

★	PCM		P3426 : 00 : 27	TSB
	PCM		C0604 : 00 : 2F	SSM
	TCCM		C06A2 : 77 : 0B	
	TCCM		C06A1 : 77 : 0B	

- ☐ Cylinder 4 Deactivation/Intake Valve Control Circuit Performance
- ☐ Active Air Dam Control Circuit Performance
- ☐ Wheel Hub Disconnect Motor 'B' Control
- ☐ Wheel Hub Disconnect Motor 'A' Control

Time : 10:44 AM
Odometer :
78184 mi

	PCM		C0604 : 00 : 2F	SSM
★	TCCM		C06A2 : 77 : 0B	
★	TCCM		C06A1 : 77 : 0B	

- ☐ Active Air Dam Control Circuit Performance
- ☐ Wheel Hub Disconnect Motor 'B' Control
- ☐ Wheel Hub Disconnect Motor 'A' Control

October 19, 2023

Select All

Time : 07:19 PM
Odometer :
78180 mi

★	PCM		C0604 : 00 : 2F	SSM
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- ☐ Active Air Dam Control Circuit Performance

Time : 03:06 PM
Odometer :
78179 mi

★	IPMA		U0264 : 00 : 28	
	PCM		C0604 : 00 : 2F	SSM
	SASM		U0415 : 00 : 0A	TSB
★	TCCM		C06A2 : 77 : 48	
★	TCCM		C06A1 : 77 : 48	

- ☐ Lost Communication With Camera Module- Rear
- ☐ Active Air Dam Control Circuit Performance
- ☐ Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'
- ☐ Wheel Hub Disconnect Motor 'B' Control
- ☐ Wheel Hub Disconnect Motor 'A' Control

Time : 07:39 PM

Odometer : 77760 mi



Clear Alert - Powertrain System Fault

[Show Details](#)

PCM		C0604 : 00 : 2F	SSM
SASM		U0415 : 00 : 0A	TSB
TCCM		C06A1 : 77 : 08	
TCCM		C06A2 : 77 : 8B	

☐ 

Active Air Dam Control Circuit Performance

☐ 

Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'

☐ 

Wheel Hub Disconnect Motor 'A' Control

☐ 

Wheel Hub Disconnect Motor 'B' Control

Time : 06:59 PM

Odometer : 77731 mi



Existing Alert - Powertrain System Fault

[Show Details](#)

★ PCM		C0604 : 00 : 2F	SSM
SASM		U0415 : 00 : 0A	TSB
★ TCCM		C06A1 : 77 : 08	
★ TCCM		C06A2 : 77 : 8B	

☐ 

Active Air Dam Control Circuit Performance

☐ 

Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'

☐ 

Wheel Hub Disconnect Motor 'A' Control

☐ 

Wheel Hub Disconnect Motor 'B' Control

Time : 06:48 PM

Odometer : 77729 mi



Existing Alert - Powertrain System Fault

[Show Details](#)

SASM		U0415 : 00 : 0A	TSB
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☐ 

Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'

Time : 06:35 PM

Odometer : 77729 mi



Existing Alert - Powertrain System Fault

[Show Details](#)

PCM		C0604 : 00 : 2F	SSM
SASM		U0415 : 00 : 0A	TSB
TCCM		C06A1 : 77 : 8B	
TCCM		C06A2 : 77 : 8B	

☐ 

Active Air Dam Control Circuit Performance

☐ 

Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'

☐ 

Wheel Hub Disconnect Motor 'A' Control

☐ 

Wheel Hub Disconnect Motor 'B' Control

Time : 06:06 PM

Odometer : 77729 mi



Existing Alert - Powertrain System Fault

[Show Details](#)

★ ABS		U0403 : 00 : 2B	
PCM		C0604 : 00 : 2F	SSM
PSCM		U3003 : 68 : 28	
SASM		U0415 : 00 : 0A	TSB
★ SASM		U3003 : 1C : 08	
SECM		U3003 : 68 : 08	
SECM		U3003 : 1C : 08	
★ TCCM		P187D : 00 : 0B	
★ TCCM		C06A1 : 77 : 8B	
TCCM		C06A2 : 77 : 8B	

☐ 

Invalid Data Received From Transfer Case Control Module

☐ 

Active Air Dam Control Circuit Performance

☐ 

Battery Voltage

☐ 

Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'

☐ 

Battery Voltage

☐ 

Battery Voltage

☐ 

Battery Voltage

☐ 

Differential Lock-Up Control Circuit Low

☐ 

Wheel Hub Disconnect Motor 'A' Control

☐ 

Wheel Hub Disconnect Motor 'B' Control

Time : 05:49 PM

Odometer : 77728 mi

New Alert - Powertrain System Fault

Show Details

	PCM		C0604 : 00 : 2F	SSM	☐		Active Air Dam Control Circuit Performance
	PSCM		U3003 : 68 : 28		☐		Battery Voltage
	SASM		U3003 : 1C : 0A		☐		Battery Voltage
	SASM		U0415 : 00 : 0A	TSB	☐		Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'
	SECM		U3003 : 68 : 08		☐		Battery Voltage
	SECM		U3003 : 1C : 08		☐		Battery Voltage
	TCCM		C06A1 : 77 : 08		☐		Wheel Hub Disconnect Motor 'A' Control
	TCCM		C06A2 : 77 : 8B		☐		Wheel Hub Disconnect Motor 'B' Control

Time : 05:46 PM

Odometer : 77728 mi

Show Details

	PCM		C0604 : 00 : 2F	SSM	☐		Active Air Dam Control Circuit Performance
★	PSCM		U3003 : 68 : 28		☐		Battery Voltage
	SASM		U3003 : 1C : 0A		☐		Battery Voltage
★	SASM		U0415 : 00 : 0A	TSB	☐		Invalid Data Received from Anti-Lock Brake System (ABS) Control Module 'A'
	SECM		U3003 : 68 : 08		☐		Battery Voltage
	SECM		U3003 : 1C : 08		☐		Battery Voltage
★	TCCM		C06A1 : 77 : 08		☐		Wheel Hub Disconnect Motor 'A' Control
★	TCCM		C06A2 : 77 : 8B		☐		Wheel Hub Disconnect Motor 'B' Control

Time : 05:28 PM

Odometer : 77726 mi

Show Details

	PCM		C0604 : 00 : 2F	SSM	☐		Active Air Dam Control Circuit Performance
★	PSCM		U3003 : 68 : 2C		☐		Battery Voltage
	SASM		U3003 : 1C : 0A		☐		Battery Voltage
★	SECM		U3003 : 68 : 08		☐		Battery Voltage
★	SECM		U3003 : 1C : 08		☐		Battery Voltage
	TCCM		C06A2 : 77 : 48		☐		Wheel Hub Disconnect Motor 'B' Control
	TCCM		C06A1 : 77 : 48		☐		Wheel Hub Disconnect Motor 'A' Control

Time : 04:38 PM

Odometer : 77726 mi

Show Details

	PCM		C0604 : 00 : 2F	SSM	☐		Active Air Dam Control Circuit Performance
	SASM		U3003 : 1C : 0A		☐		Battery Voltage
	SECM		U3003 : 1C : 0A		☐		Battery Voltage
	SECM		U3003 : 68 : 0A		☐		Battery Voltage
	TCCM		C06A2 : 77 : 48		☐		Wheel Hub Disconnect Motor 'B' Control
	TCCM		C06A1 : 77 : 48		☐		Wheel Hub Disconnect Motor 'A' Control