

2022 CHEVROLET CORVETTE SERVICE MANUAL

- **SEARCH**

1. **Diagnostic Overview, Starting Point, and Programming**

2. **Vehicle Diagnostic Information**

3. **Specifications**

- 4.

A11 Radio: Scan Tool Information

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Parameter	System State	Expected Value	Description
Operating Conditions: Ignition ON			
Data Display			
• Infotainment System Status	✓	Run	Indicates the status of the infotainment system.
• Rearview Camera Supply Current	✓	Varies	Indicates the rearview camera supply current
• Rearview Camera Supply Voltage	✓	10V	Indicates the rearview camera supply voltage..
• Control Module Temperature Sensor 1	✓	Varies	This displays the temperature reading of the control module temperature sensor 1.
• Control Module Temperature Sensor 2	✓	Varies	This displays the temperature reading of the control module temperature sensor 2.
• Control Module Operation Mode	✓	Run	This displays the current operational mode of the control module.
• Battery Saver Mode	✓	On/Off	Indicates if battery saver mode is active.
Ethernet Bus Data			
• Ethernet Bus Master Clock	✓	Yes/No	Ethernet Bus Master Clock
• Rear Seat Infotainment Module to Radio Ethernet Data Received	✓	Yes/No	Indicates if the radio has received data from the rear seat infotainment module.
• Telematics Control Module to Radio Ethernet Data Ready To Transmit	✓	Yes/No	Indicates if the telematics control module ethernet data is ready to transmit to the radio.
• Ethernet Port 0 Receive Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 0 Transmit Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 1 Receive Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 1 Transmit Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 2 Receive Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 2 Transmit Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 3 Receive Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 3 Transmit Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 4 Receive Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 4 Transmit Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 5 Receive Failure Count	✓	Varies	Displays failures in counts
• Ethernet Port 5 Transmit Failure Count	✓	Varies	Displays failures in counts