

Your Ultimate Source for OEM Repair Manuals

FactoryManuals.net is a great resource for anyone who wants to save money on repairs by doing their own work. The manuals provide detailed instructions and diagrams that make it easy to understand how to fix a vehicle.

1972 CHEVROLET Corvette C3 T-Top OEM Service and Repair Workshop Manual

Go to manual page

- Hood Primary Latch Replacement
- Control Module References for engine control module replacement, programming, and setup

CONN_X1 X1

4082 Hood Latch Sensor Low Reference

CAV_23 23

109 Hood Ajar Switch Signal

109_BN/GN 109 BN/GN

CAV_24 24

CONN_X4 X4

CAV_B B

CAV_A A

CAV_C C

109_BN/GN 109 BN/GN

109_BN/GN 109 BN/GN

5530_YE 5530 YE

5530_YE 5530 YE

5530_YE 5530 YE

5530_YE 5530 YE

4082_BK/YE 4082 BK/YE

4082_BK/YE 4082 BK/YE

4082_BK/YE 4082 BK/YE

4082_BK/YE 4082 BK/YE

X105 X105

Forward Lamp Harness Routing - Right Side of Engine Compartment

X105 Instrument Panel Harness to Forward Lamp Harness

CAV_17 17

CAV_8 8

CAV_9 9

X100 X100

Engine Harness Routing - Right (LT1)

Engine Harness Routing - Right (LT4)

YOUR CURRENT VEHICLE

Fastener Specifications

Fastener Specifications

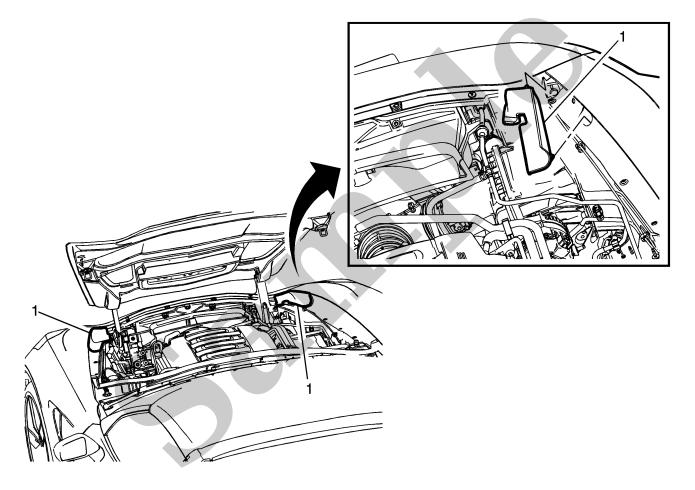
Reusable Threaded Fastener Tightening Specifications

Reusable Threaded Fastener Tightening Specifications		
NOTE		
Note All fasteners listed in this table can be reused after removal.		
Application	Specification	
	Metric (English)	
Front Fender Bolt	9N∙m(80 lb in)	
Front Fender Inner Upper Bolt	2.5N·m(22 lb in)	
Front Fender Lower Rear Bolt	2N·m(18 lb in)	
Front Side Door Check Link Bolt	22N·m(16 lb ft)	
Front Side Door Check Link Nut	9N∙m(80 lb in)	
Front Side Door Lower Hinge to Body Bolt	35N·m(26 lb ft)	
Front Side Door Lower Hinge to Door Bolt	35N·m(26 lb ft)	
Front Side Door Upper Hinge to Body Bolt	35N·m(26 lb ft)	
Front Side Door Upper Hinge to Door Bolt	35N·m(26 lb ft)	

YOUR CURRENT VEHICLE

Front Compartment Side Sight Shield Replacement - Front

Front Compartment Side Sight Shield Replacement - Front



Front Compartment Side Sight Shield Replacement - Front

Callout	Component Name	
Preliminary Procedure Open and support the hood.		
1	Front Compartment Side Sight Shield – Front (Qty 2) Procedure	