

2022 CHEVROLET CORVETTE SERVICE MANUAL

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Text Formats and Symbols

These punctuation marks and symbols are used in the service information to separate information, values, data, and text.

Note:

In the examples, the punctuation marks and symbols are bold only to highlight them; in the service information, they are not bold.

Punctuation/Symbol	Description
:	Colon separates the 'what to do' statement from the 'where to do it, how to do it, or which ones' Example: • Disconnect the electrical connector: X3 @ K20 Engine Control Module • Test for less than 10 ÅŽÂ© between the test points: Signal circuit terminal 1 & Ground • Install the following components: • ◦ Valve ◦ Bolt [2x] ◦ Nut [2x]
&	Ampersand separates two test points or two or more conditions Example: • Test for less than 10 ÅŽÂ© between the test points: Signal circuit terminal 1 & Ground • Throttle Angle = Greater than 0% & Engine Speed = Less than 1000 RPM
@	At sign separates location information relative to a component. Replaces 'from the', 'to the' or 'at the'. Example: • Signal circuit terminal 1 @ Control module harness • Instrument Panel Center Trim Plate Applique @ Instrument Panel Remove
>>	Chevron separates the action/condition/function/object from the object/task/value Example: • Perform the scan tool control function: EVAP Purge Solenoid Valve ÅŽÂ 50% • Remove ÅŽÂ Test Lamp • Test or replace ÅŽÂ B34 Engine Coolant Temperature Sensor • Instrument Panel Center Trim Plate Applique @ Instrument Panel Remove • If any of the DTCs are set Repeat Step 5

Punctuation/Symbol	Description
=	Equal sign separates the observed object from the nominal value or when stating a value Example: • Verify the scan tool parameter: ECT Sensor = Colder than 39Å,Å°C (38Å,Å°F) • Engine Run Time = Greater than 10 min • 0.75 to 1.5 V ÅçÅ€Å” A/C Compressor = Off • 1.3 to 2.5 V ÅçÅ€Å” A/C Compressor = On
-	Hyphen separates the component name from the location information relative to the vehicle (eg. Left, Right, Lower, Upper) Example: Cylinder Head - Left Remove
	Minus sign used for negative values Example: Engine Coolant Temperature = Between 10 and 5Å,Å°C (14 and 23Å,Å°F)
ÅçÅ€Å”	Ndash separates a consecutive numeric range Example: Cylinder 1ÅçÅ€Å”8 Injector
-	Mdash separates additional information at the end of the subject matter Example: • Engine Controls Ignition Relay Feedback Circuit = Less than 5 V ÅçÅ€Å” For greater than 5 s • Switch @ Switch Bezel Remove ÅçÅ€Å” Rotate counterclockwise
/	Forward slash separates conditions or alphanumeric terminals Example: • Screen ÅçÅ€Å” Misaligned / Missing / Restricted / Torn • Signal circuit terminal 1/A @ Control module harness
()	Parenthesis identify a callout reference Example: Instrument Panel Center Trim Plate Applique (1)
[]	Brackets identify a quantity reference Example: Hood Hinge Bolt [2x]
{ }	Curly brackets identify decisional information at the beginning of a subject matter Example: • { If equipped } Instrument Panel Center Trim Plate Applique (1) Remove • { 2.0L (LHU) } Low Reference circuit terminal 2 & Ground • { 2.4L (LAF) } Low Reference circuit terminal 5 & Ground