

2020 - 2021 Cadillac CT4-V: Service Bulletin: #PIP5777: Diagnostic Tip - DTC P26BB, P1098 and/or P26B7 - (Jan 27, 2021)

#PIP5777: Diagnostic Tip - DTC P26BB, P1098 and/or P26B7 - (Jan 27, 2021)

Subject: Diagnostic Tip - DTC P26BB, P1098
and/or P26B7

Brand:	Model:	Model Year:		VIN:		Engine:	Transmission:
		from	to	from	to		
Buick	Encore GX	2020-2021		All	All	1.3L (L3T)	All
Cadillac	CT4-CT 4-V	2020 - 2021		All	All	2.0L (LSY) 2.7L (L3B)	All
Cadillac	CT5	2020-2021		All	All	2.0L (LSY)	All
Cadillac	XT4	2019-2021		All	All	2.0L (LSY)	All
Cadillac	XT5	2020-2021		All	All	2.0L (LSY)	All
Cadillac	XT6	2020-2021		All	All	2.0L (LSY)	All
Chevrolet	Blazer	2020-2021		All	All	2.0L (LSY)	All
Chevrolet	Silverado	2019-2021		All	All	2.7L	All

et	o 1500 (New Model)				(L3B)	
Chevrolet	Trailblazer	2021	All	All	1.3L (L3T)	All
GMC	Acadia	2020-2021	All	All	2.0L (LSY)	All
GMC	Sierra 1500 (New Model)	2019-2021	All	All	2.7L (L3B)	All

Involved Region or Country

North America

Condition

MIL on P26BB, P1098, and/or
P26B7

Cause

Potential Engine Coolant Control
Valve Connection Contamination

Correction

A technician may encounter one of the listed vehicles for a MIL on concern with P26BB, P1098 and/or P26B7 stored current or in history.

During Strategy Based Diagnosis, be sure to inspect all Engine Coolant Control Valve electrical connections for signs of contamination or corrosion.

Version

1

Modified

01/27/2021 – Created on.

Online URL:

<https://www.cadillacvnet.com/knowledge-base/article/2020-2021-cadillac-ct4-v-service-bulletin-pip5777-diagnostic-tip-dtc-p26bb-p1098-and-or-p26b7-jan-27-2021-52.html>