

Preliminary Information

PIP5477 PQC Part Restriction 10R90 10 Speed Automatic Transmission Part Restriction

### **Models**

Brand:	Model:		Model Years:	VIN:		Engine:	Transmissions:	
Branu.				from	to	Eligille.	Transmissions.	
Chevrolet Camaro		0	2017	All	All	All	MGL	
Involved Region or Country		North America						
Additional Options (RPO)		MGL						
Condition Transm		Transmis	nission Assembly					
Cause Restriction		on						

#### **Condition / Concern**

The 10R90 10 Speed Automatic Transmission is on restriction through GM PQC as part of our ongoing quality improvement efforts to assist Engineering with product concern identification effective on 02/13/16.

Your cooperation with this program is greatly appreciated.

If diagnosis has led to replacement of the Transmission Assembly please contact the Product Quality Center (PQC) @ 866-654-7654 to discuss the information/diagnostics that led to the replacement of the Transmission Assembly.

### Recommendations / Instructions

Please complete the questionnaire below before calling the PQC.  $\label{eq:pqc} % \begin{center} \begin{cente$ 

Caller's First & Last Name/Position:

Technician's Name/Direct Phone:

Parts Manager's Name:

Parts Manager's Phone and Fax Number:

**Dealership's Correct Address** 

**Customer's Concern:** 

Has the vehicle been modified with non-production accessories?

Is the vehicle for personal or commercial use?

If commercial, what type of use?

Describe the failure of the unit:

Why is replacement of the requested component needed?

**Broadcast Code:** 

Serial Number:

Does the vehicle have any DTCs in any module (ECM/TCM/BCM, etc.)?

Note: [GDS must be launched from TIS to make sure all the data is captured and can be retrieved.]

Are there any transmission-related DTCs?

Are there any shifting issues (late, early, missed, no shift)?

When does the issue occur (hot, cold, under accel/decel)?

Is there any unwanted vibration?

Any other transmission performance issues?

Any leaks?

What type of leak?

Where is the leak located?

Any noise?

What kind of noise?

Where is it?

What is the frequency of noise?

When does is occur?

How long does it last?

Fluid level?

Was fluid contaminated?

Note: After installation of the transmission the solenoid valves must be characterized. Failure to perform this procedure may result in customer shift concerns. Refer to Solenoid Valve Characterization Reprogramming for directions.

### **Parts Information**

Transmission Assembly	24269981	1 1

# **Warranty Information**

Labor Operation	Description	Labor Time
8464670	Transmission Replacement	Use Published Labor Operation Time

# **Version History**

Version	1
Modified	

















