1968 Corvette L88: ESL Bulletin: Front End Roll During Hard Cornering

Subject: Front End Roll During Hard Cornering Model and Year: 1968 Corvette with RPO L-88 Source: E.S.L. Bulletin Bulletin No: 963 (T.N.) Date: 68-10-3

FRONT END ROLL DURING HARD CORNERING - 1968 Corvette w/RPO L88 (#963) (T.N.)

It has come to our attention that the base production 327 type front stabilizer shaft could have been installed on some L88 equipped Corvettes built before 5-2-68. This installation can result in a reduction of front roll stiffness which may be noticeable to the more astute driver. In the event of a complaint of this nature, the front stabilizer shaft diameter should be measured. If the shaft measures 3/4" diameter instead of 15/16" diameter, then the following parts should be installed:

<u>QUANTITY</u>	<u>PART NO.</u>	NAME
1	3831972	Front Stabilizer Shaft (15/16" diameter)
2	3923674	Bushing

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