

1962 Corvette: Chevrolet Inter-Organization Letters: 1962 Corvette Power Teams

Two rare confidential internal Chevrolet Engineering letters about changes to the 1962 Corvette engine options. RPO 579 (283ci, 250hp FI) engine never made it into 1961 Corvette production.

Subject: 1962 Corvette Power Teams
To: Mr. J. P. Pike
Address: Chevrolet Central Office, 2-295

From: Mr. A. F. Baske
Address: Chev. Engineering Center, 3-312
Date: September 27, 1960

CONFIDENTIAL

In connection with release of the 1962 Corvette, we wish to determine the Sales Department opinion regarding cancellation of two very low volume power teams:

1. Fuel Injection with regular camshaft. (Approximately 100 units produced in 1960)
2. Two 4- barrel (or equivalent) with regular camshaft and Powerglide. (Approximately 200 units produced in 1960)

Your advice on the above at your earliest convenience will be appreciated.

A. F. Baske
Engineering Product Information and Public Relations

Subject: 1962 Corvette Power Teams
To: A. F. Baske
Address: Chev. Engineering Center, 3-312

From: Mr. J. P. Pike
Address: Central Office
Date: October 4, 1960

CONFIDENTIAL

Dear Mr Baske:

Your letter of September 27 inquired as to the Sales Department opinion concerning cancellation of both the fuel injection engine with regular cam shaft and the dual four-barrel with regular cam shaft and powerglide as options for 1962.

We believe that both of these options can be discontinued in view of their low sales volume.

We understand that you will be able to offer a single four-barrel regular cam shaft engine in the area of 230 h.p., 245 or 250 h.p. and a fuel injection high performance engine in the area of 300 h.p. plus, as the three engine options in 1962.

We believe that the power-team line up or its equivalent would adequately cover the market requirements in 1962.

Very truly yours,

J.P. Pike

Asst. National Sales Promotion Mgr.

General Motors bulletins are intended for use by professional technicians, not a "do-it-yourselfer". They are written to inform those technicians of conditions that may occur on some vehicles, or to provide information that could assist in the proper service of a vehicle. Properly trained technicians have the equipment, tools, safety instructions and know-how to do a job properly and safely. If a condition is described, do not assume that the bulletin applies to your vehicle, or that your vehicle will have that condition. See a General Motors dealer servicing your brand of General Motors vehicle for information on whether your vehicle may benefit from the information.

© Copyright General Motors Corporation. All Rights Reserved

Online URL: <https://www.corvetteactioncenter.com/tech/knowledgebase/article/1962-corvette-chevrolet-inter-organization-letters-1962-corvette-power-teams-125.html>