

Enginetech Inc
Tech Assistance 800-410-3664 ext. 340 or 237

TECHNICAL BULLETIN	
	March 1997 TB 1437
Mfg:	GM
Model:	CAVALIER
Liter:	2.2L
V I N:	4
Year:	98-02

Cylinder Head Gasket Selection On
1994-96 GM 2.2L VIN 4 Engines

The AERA Technical Committee offers the following information on head gasket selection for 1994-96 2.2L VIN 4 engines. Beginning in 1994, this engine was installed in Chevrolet & GMC S series trucks. Those vehicles are rear wheel drive applications (RWD). Previously this engine was only offered in front wheel drive vehicles (FWD). The head gasket for the different applications is specific to that application.

When this engine is installed in a FWD application, larger water passage holes are required in the head gasket. Those holes are illustrated below by arrows pointing to the specific locations. The gasket on the right side does not have the large front openings and is intended for use in RWD engines.

If the head gasket is installed for the wrong application, coolant flow will be affected and possible engine damage may result.

The AERA Technical Committee

Portions of materials contained herein have been reprinted with permission of General Motors Corporation, Service Operations. This information is provided from the best available sources. However, AERA does not assume responsibility for data accuracy or consequences of its application. Members and others are not authorized to reproduce or distribute this material in any form, or issue it to their branches, divisions, or subsidiaries, etc. at a different location, without written permission.

© Copyright AERA 2006



Reference:	
-------------------	--

TECHNICAL BULLETIN

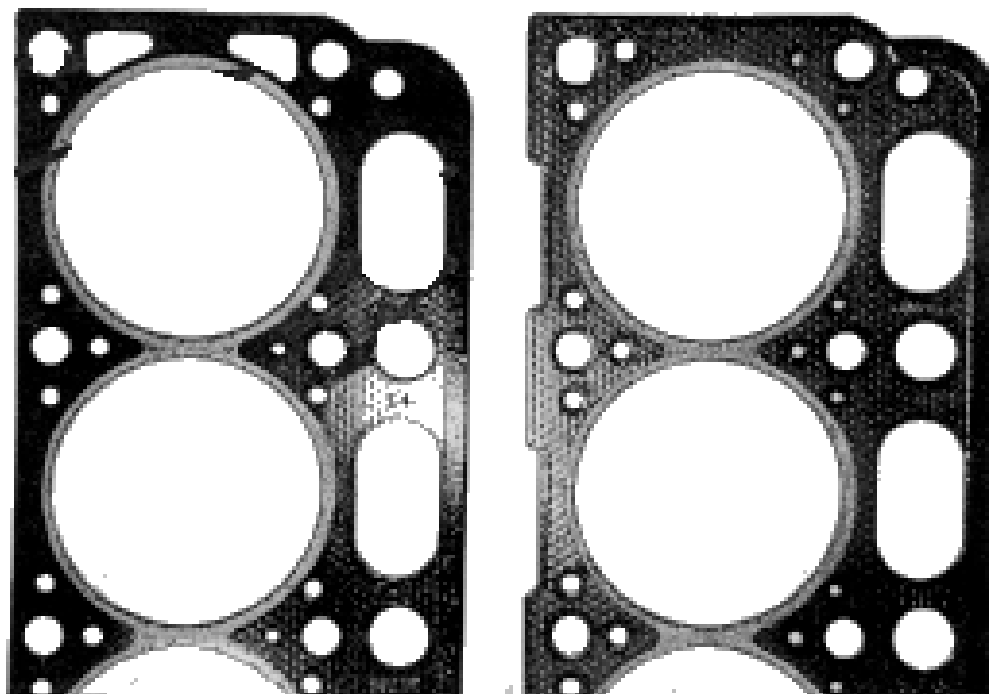


March 1997

TB 1437

Mfg: GM
Model: CAVALIER
Liter: 2.2L
VIN: 4
Year: 98-02

Bulletin Diagram: Untitled Graphic #2228 for TB 01437



Portions of materials contained herein have been reprinted with permission of General Motors Corporation, Service Operations. This information is provided from the best available sources. However, AERA does not assume responsibility for data accuracy or consequences of its application. Members and others are not authorized to reproduce or distribute this material in any form, or issue it to their branches, divisions, or subsidiaries, etc. at a different location, without written permission.

© Copyright AERA 2006



Reference: