



DTB

Date: January 31, 2005
 Order No.: P-B-09.20/20
 Supersedes:
 Group: 09

**SUBJECT: Model 171.456, Vehicle Production 09/04 and 10/04 Only
 Fuel Consumption**

If you receive customer reports in the above model vehicles of slightly higher than normal fuel consumption and tumble flap related codes (0521, 0522, 0524) stored (no MIL) in the engine control unit, the position sensors (Hall sensors) of the tumble flaps in the intake manifold may be malfunctioning. To resolve, replace the intake manifold.

Parts Information

Qty.	Part Name	Part Number
1	Intake manifold	A272 140 20 01 **

****Parts are in a critical supply situation and will be limited, please see the PAC weekly status report on parts availability status and delivery expectations. This report is located on the PAC website.**



Note: The following allowable labor operations should be used when submitting a warranty claim for this repair.

In Case of Warranty

Operation: Short test, perform (54-1011)
 Resonance intake pipe, replace (14-1965)

Damage Code	Operation Number	Time (hrs.)	Model Indicator (s)
09318 07	54 1011	0.3 hrs.	00
	14 1965	2.1 hrs.	X1

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