

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

TECHNICAL BULLETIN	
	September 2002 TB 2010
Mfg:	CHRYSLER
Model:	CARAVAN
Liter:	3.0L
V I N:	3
Year:	96-00

Rocker Arm Noise On All Chrysler & Mitsubishi
1987-2000 3.0L 6G72 SOHC Engines

The AERA Technical Committee offers the following information on rocker arm noise on Chrysler & Mitsubishi 1987-2000 3.0L 6G72 SOHC engines.

These engines often have rocker arm noise after being rebuilt, even when new lash adjusters are used. It has been reported this noise is in some engines and not others. Noise complaints have not been reported when both lash adjusters and rocker arms are replaced.

The noise associated when using used rockers may be due to wear in the socket portion of the aluminum roller rocker arm. The cup wear allows the lash adjuster to move around and the lash adjuster no longer fits snugly into the cup. The wear in the cup is not always visible to the human eye, however you might be able to feel the excessive clearance. It is highly recommend that new rocker arms be installed along with new lifters in order to assure noise free operation in these engines.

The AERA Technical Committee

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Reference:	
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