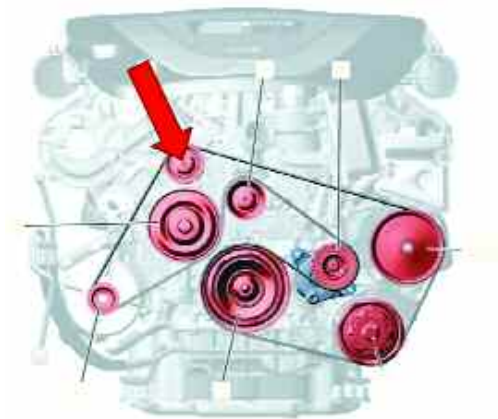


FACTORY SERVICE BULLETINS

Whining/High-Pitched Whistle Coming From Front of Engine

All Light Truck Models Equipped with Engine M272 or M273

A whining or high-pitched whistling noise coming from the front section of the engine may be caused by a faulty upper idler pulley. To resolve, replace the upper idler pulley with a new unit. The pulley is supplied as a package containing the mounting bolt, dust cover and spacer. Fit the spacer between the timing case cover and guide pulley.

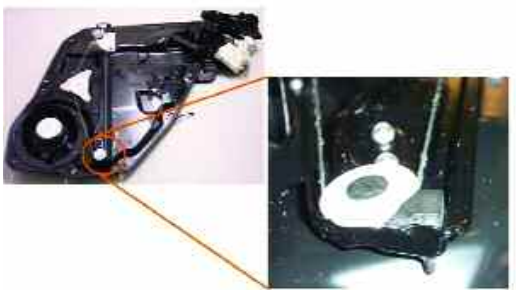


Parts Information

Quantity	Part Name	Part Number
1	Tightener Pulley	A272 202 08 19

Knocking Noise in Rear Door When Operating Power Window

Model 164.122/172/175/177
186/822/871/886,
up to VIN A258996,
Model 251.122/156/165/175/177,
up to VIN A058266



A knocking noise that occurs when the power window is operated downward and reaches the lower limit position may be caused by a broken plastic limit stop. To remedy, perform the following.

1. Remove door lining. Refer to WIS document AR72.12-P-1010GZ (164) or AR72.12-P-1010RT (251).
2. Remove door module. Refer to WIS document AR72.12-P-0103GZ (164) or AR72.12-P-0103RT (251).
3. Remove broken limit stop from door.
4. Install new limit stop (Figure 1).
5. Reinstall door module. Refer to WIS document AR72.12-P-0103GZ (164) or AR72.12-P-0103RT (251).
6. Reinstall door lining. Refer to WIS document AR72.12-P-1010GZ (164) or AR72.12-P-1010RT (251).
7. Renormalize power windows.

Parts Information

Quantity	Part Name	Part Number
1	Limit Stop	A164 730 00 28