



Timing belt
tensioner arm

The diagram shows a technical line drawing of an engine's timing belt tensioner arm assembly. A central component, the timing belt tensioner arm, is shown in a dashed line, indicating its position relative to the timing belt. The arm is connected to a large circular pulley on the right. A screwdriver is shown inserted into a slot on the pulley, likely to adjust the tension. The pulley is labeled with the part number MD998738. The entire assembly is mounted on a metal bracket, which is part of the engine's timing belt cover. The diagram also shows various other components, including bolts, nuts, and a timing belt, all rendered in a clean, technical style.

MD998738

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