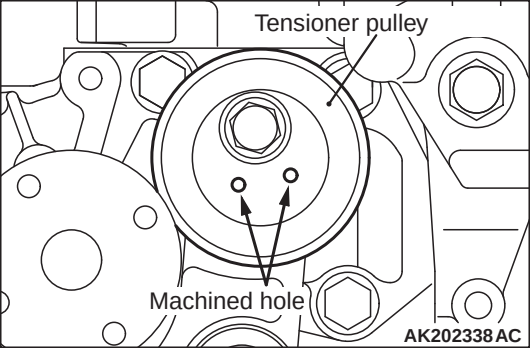




A technical line drawing of a mechanical assembly, specifically a tensioner pulley. The central component is a circular pulley with a hexagonal bolt in its center. Two arrows point from the text 'Machined hole' to two small circular holes on the pulley's face. Another arrow points from the text 'Tensioner pulley' to the outer rim of the pulley. The pulley is mounted on a larger, complex metal bracket with various other holes and bolt patterns. The drawing is a black and white line art style.

Tensioner pulley

Machined hole

AK202338 AC