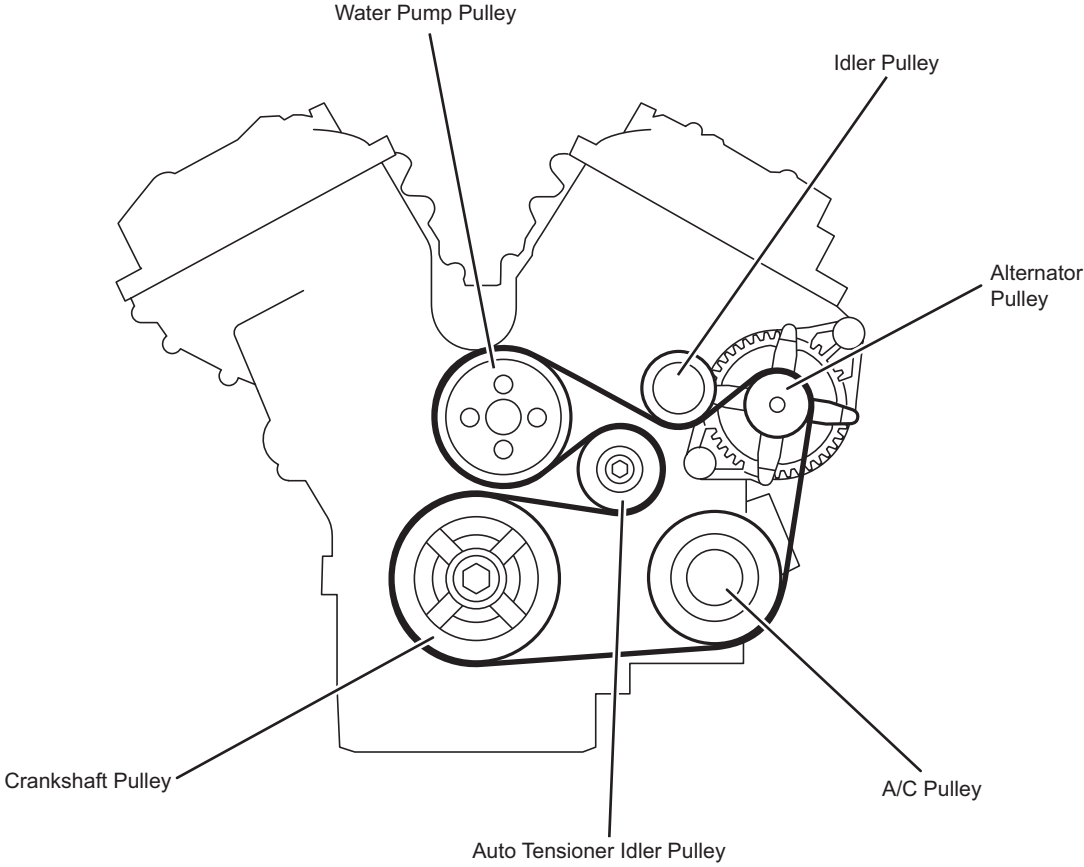


Serpentine Belt Drive System

- A serpentine drive system, which uses a single V-ribbed belt to drive all accessories, is used in order to shorten the overall length of the engine and make it lightweight.
- An auto tensioner is used for the V-ribbed belt to ensure the long life of the belt and accessories, make them maintenance free, and improve serviceability by facilitating the removal and reinstallation of the belt.



A4270212P

Pulley Specifications

	Pulley Diameter [mm (in.)]
Crankshaft Pulley	140 (5.512)
Auto Tensioner Idler Pulley	70 (2.756)(driven from back face)
A/C Pulley	115 (4.528)
Idler Pulley	70 (2.756)(driven from back face)
Water Pump Pulley	120 (4.724)
Alternator Pulley	52.5 (2.067)

V Ribbed Belt Specifications

Width	[mm (in.)]	24.92 (0.981)
Length	[mm (in.)]	1550 (61.024)
Number of Ribs		7