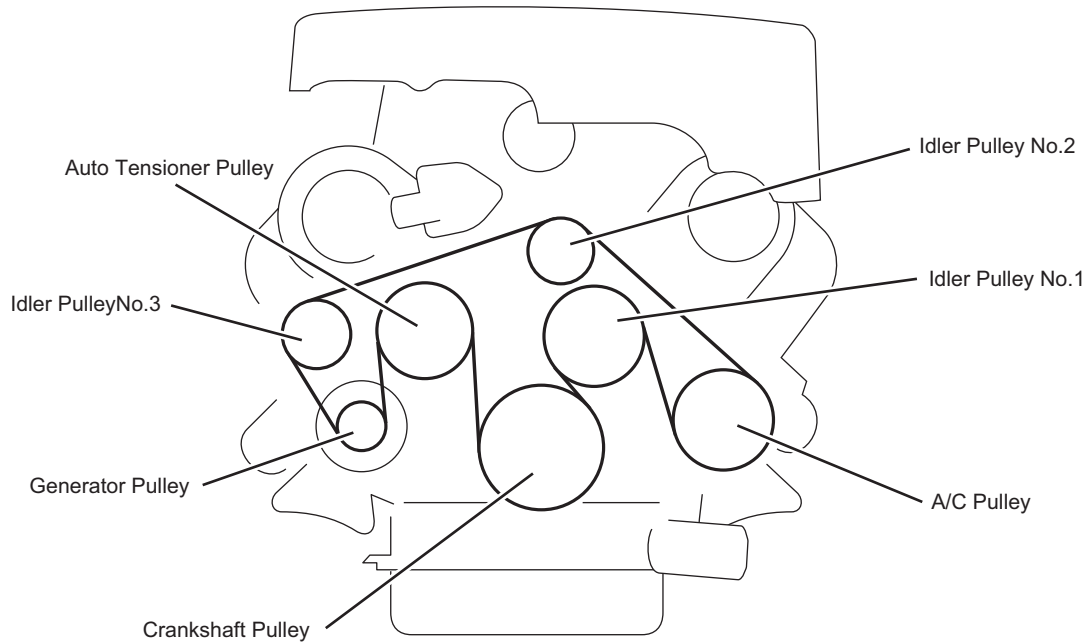


Serpentine Belt Drive System

- Accessory components are driven by a serpentine belt. It reduces the overall engine length, weight and number of engine parts.
- An automatic tensioner eliminates the need for tension adjustment.



A4270138P

Pulley Specifications

Crankshaft Pulley	[mm (in.)]	145 (5.709)
Idler Pulley No.1	[mm (in.)]	110 (4.331) (driven from back face)
A/C Pulley	[mm (in.)]	115 (4.528)
Idler Pulley No.2	[mm (in.)]	70 (2.756)
Idler Pulley No.3	[mm (in.)]	70 (2.756)
Generator Pulley	[mm (in.)]	52.5 (2.067)
Auto Tensioner Pulley	[mm (in.)]	90 (3.543) (driven from back face)

V Ribbed Belt Specifications

Width	[mm (in.)]	21.36 (0.841)
Length	[mm (in.)]	2120 (83.465)
Number of Ribs		6