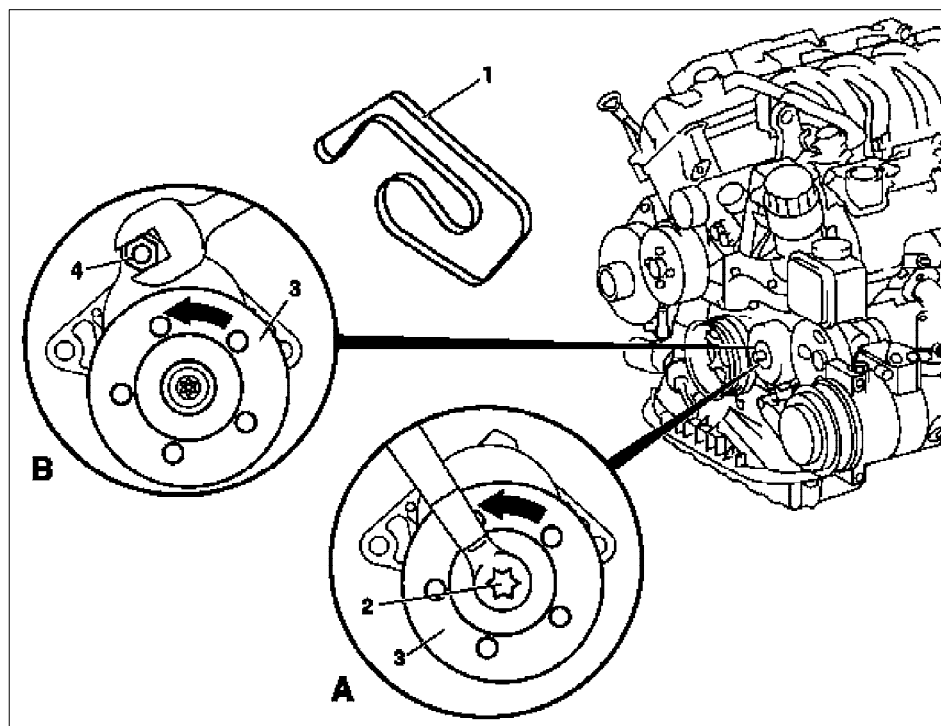


ENGINE	112.912 in MODELS 203.061 /261, 209.361 /461
ENGINE	112.946 in MODEL 203.064 /264 /764
ENGINE	113.968 in MODEL 209.375 /475
ENGINE	112.913 in MODEL 211.061 /261
ENGINE	112.949 in MODEL 211.065 /265
ENGINE	113.967 in MODEL 211.070 /270
ENGINE	113.987 in MODEL 209.376 /476
ENGINE	112.955 in MODEL 209.365 /465
ENGINE	112.916 in MODEL 203.081 /281
ENGINE	112.953 in MODEL 203.084 /284
ENGINE	112.917 in MODELS 211.080 /280
ENGINE	112.954 in MODELS 211.082 /282
ENGINE	113.969 in MODELS 211.083 /283
ENGINE	113.988 in MODEL 203.076 /276
ENGINE	113.989 in MODEL 171.473

Shown on engine 112 in model 203

- 1 Poly-V-belt
 2 Stud bolt
 3 Tensioning pulley
 4 Tool holding fixture for tensioning device

- A Old version
 B New version



P13.22-2031-06

	Remove		
1	Slacken poly V-belt (1) and take off	<p> Old version (A): Swivel the stud bolt (2) on the tensioning pulley (3) counterclockwise.</p> <p>New version (B): Swivel the tool holding fixture for the tensioning device (4) on the tensioning pulley (3) counterclockwise. Lock tensioning pulley (3) with pin or drift (diameter 5 mm).</p>	
	Check		
2	Inspect belt pulley sections and tensioning device for damage and dirt		
3	Inspect the poly-V-belt (1) Inspect poly V-belt for wear and damage	All except model 171.473 Model 171.473	AP13.22-P-1351Z AP13.22-P-1351VT
	Install		
4	Fit on poly-V-belt (1), tension	<p> Do not use belt wax or any similar products.</p> <p> Start in numerical order of the relevant running diagram at tensioning pulley (3), refer to:</p>	

