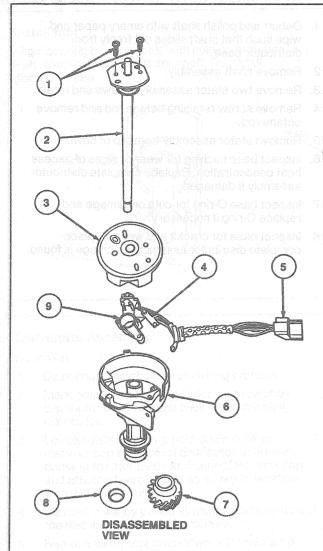
REMOVAL AND INSTALLATION (Continued)



ltem	Part Number	Description
1 2		Screws (2 Req'd) Shaft Assy
3 4		Rotary Vane Octane Rod

(Continued)

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Item	Part Number	Description
5		Connector
6	_	Base Assy
7		Gear
8	· despisations	Collar
9	 	Hall Effect Vane Stator Switch Assy

Installation

- Place stator assembly over bushing and press down to seat.
- Place stator connector in position. Tab should fit in notch on base and fastening eyelets aligned with screw holes.
- 3. Position wires away from moving parts.
- Install two stator screws and tighten to 1.7-4.0 N·m (15-35 lb-in).
- 5. Install octane rod and retaining screw. Tighten to 1.7-4.0 N·m (15-35 lb-in).
- 6. Apply a light coat of Motor Oil XO-10W30-QSP (ESE-M2C153-E) or equivalent, to distributor shaft below armature.
- 7. Insert shaft through base bushing.
- 8. Place a 1/2-inch deep well socket over shaft, invert and place on arbor plate.