

Bearings



Features:

- ➤ 100% New Electric Motor Quality
- Extreme temperature grease and high temperature double lip seals Benefit:
- ➤ Quiet, vibration-free, long life under extreme operating conditions



Rotors and Stators



Feature:

- Rotors and Stators are electronically tested for maximum output and insulation integrity Benefit:
- > Guaranties maximum output and long service life



Slip Rings >

Feature:

- Slip rings are precision polished, turned or replaced
- Benefit:
 - For maximum brush contact, consistent output and longer life



Rectifiers

Features:

- Rectifiers 100% tested with the latest test equipment
- > Or replaced with a new rectifier
- All are Press Fit Welded Construction Benefits:
 - Longer life under extreme operating conditions
- > Tester predicts the life of the rectifier



Brushes

Feature:

- All brushes replaced with 100% new high quality brushes **Benefit:**
- Be
 - Extends life and reliability of the Alternator



