

# Application Record

## Installation, Operation, and Maintenance

Serial No. \_\_\_\_\_ Horsepower \_\_\_\_\_ Frame Size \_\_\_\_\_ Type \_\_\_\_\_  
 Speed \_\_\_\_\_ Volts \_\_\_\_\_ Amps \_\_\_\_\_ Phase \_\_\_\_\_ Cycles \_\_\_\_\_  
 Insulation Class \_\_\_\_\_ Temperature Rise \_\_\_\_\_ Connection Diagram \_\_\_\_\_  
 Model No. \_\_\_\_\_ Date Purchased \_\_\_\_\_  
 Lubricant Used \_\_\_\_\_ Bearing Cooling Water Flow Rate \_\_\_\_\_ Temperature \_\_\_\_\_  
 Motor Resistance Line to Line at Time of Installation \_\_\_\_\_  
 Insulation to Ground Reading at Time of Installation \_\_\_\_\_

Date Installed	Location	Application

Date Repaired or Replaced	Repairs or Parts Replaced	Fault	Repaired by	Total Cost

Name of Part	Manufacturer's Part No.	Date	Cost	Date	Cost	Date	Cost
Bearing, Upper Thrust							
Bearing, Upper Guide							
Bearing Lower							
Rotor Assembly							
Stator Assembly							
Other							
Other							

## Inspection / Maintenance Record

Date Checked							
Oil Level							
Condition of Oil							
Oil Change							
Bearing Temperature							
Bearing Cooling Water							
Speed							
Voltage							
Amps							
Insulation							
Screens and Filters							
Motor Temperature							
Alignment							
Vibration							

