



## Wound Rotor Motor Check List

### Present starting method

Across the line       Other \_\_\_\_\_

### Rotor circuit information

Present number of steps of resistance \_\_\_\_\_

Total starting ohm value \_\_\_\_\_ ohms

### Current method of resistance shorting

Step one \_\_\_\_\_ sec

Step two \_\_\_\_\_ sec

Step three \_\_\_\_\_ sec

Step four \_\_\_\_\_ sec

Step five \_\_\_\_\_ sec

The present number of steps may be more or less than listed above. Please specify.

### Motor information

Primary voltage \_\_\_\_\_ Secondary voltage \_\_\_\_\_

Primary amps \_\_\_\_\_ Secondary amps \_\_\_\_\_

RPM \_\_\_\_\_ Service Factor \_\_\_\_\_

Size of utility supply transformer \_\_\_\_\_ kVA

Present time to accelerate to full speed approximate \_\_\_\_\_ sec

Starts required per hour \_\_\_\_\_