



Full Voltage Starter Check List

Note: Items marked with * are mandatory fields.

*Requestor Name: _____ *Date Submitted: _____

*Requestor Phone: _____ *Requestor Email: _____

*Project Name and/or End-User: _____

*Contact Name: _____ *Phone Number: _____

*Email: _____

*Project Type: Budgetary Funded Est. Installation Timeframe: _____

*Specifications: Yes No Competitors: _____

Motor Info:

*Motor Type (select one): Induction Synchronous Wound Rotor

Note: For synchronous & wound rotor applications, provide additional data below.

*Horsepower: _____ *Voltage: _____ Full Load Amps: _____

***Application Data:**

Non-Reversing

Reversing

Wye Delta – *Select One:* Open Transition Closed Transition

Part Winding – How are the windings split? _____

***Disconnect Type:**

Non-combination (no disconnecting means)

Circuit Breaker (standard) – *Select One:* Rotary (standard) Flange

Disconnect Switch – *Select One:* Fusible Non-Fused



***Enclosure Rating:**

NEMA 1 NEMA 12 (standard) NEMA 3R NEMA 4 (Painted steel) Other: _____ (please specify)

***Synchronous Motor Data: (required only for synchronous motors)**

Normal Field Current: _____ (ADC) Max. Field Current: _____ (ADC)

Field Discharge Resistor Rating: _____ (Ω) Sync Motor Field Voltage: _____ (VDC)

***Wound Rotor Motor Data: (required only for wound rotor motors)**

Wound Rotor Motor: Starting Duty Resistor Continuous (Running) Duty Resistor

Quantity of steps/resistance: _____ Present number of steps: _____

Secondary Voltage: _____ (VAC) Secondary Current: _____ (Amps)

Specify any additional details of current system and requirements below.

Additional Modifications, Accessories and/or Information:
