



The Power to Protect

Customer: _____ Date: _____
Address: _____
City: _____ Province: _____
Country: _____ Phone _____
Fax: _____ email: _____

Request for a Wound Rotor Motor Resistor Bank quotation:

I.- Electrical Ratings:

Primary (Stator) Volts: _____ Primary (Stator) Current: _____
Secondary (Rotor) Volts: _____ Secondary (Rotor) Current: _____
Motor Power: _____ H.P. or _____ kW

II.- Operation:

Number of Steps: _____ or Number of Speeds: _____ (Steps+1)
Application: _____ or NEMA Class _____
Percent of Torque at start: _____ or NEMA Class _____
Percent of Full Load Current at start: _____ or NEMA Class _____
Duty Cycle: _____ % or Time and Number of starts /hr. _____ or NEMA Class _____

III.- Enclosure Classification :

___ Open Frame
___ Indoor type Ventilated NEMA 1 (IP-11) ___ Outdoor type Ventilated NEMA 3R (IP-33) *
___ Outdoor type Watertight Dust-tight NEMA 4 (IP-54)
___ Other: _____

Enclosure Material:

Cold rolled steel: _____ Aluminum: _____ Stainless Steel: _____
Mill Galvanized: _____ Hot Dipped Galvanized: _____ Other: _____

Enclosure Finish:

Natural: _____ (Aluminum, Galvanized, & Stainless Steel)
Enamel paint: _____ ANSI-61 (light gray)* _____ ANSI-70 _____
Utility Green: _____ Other: _____
Epoxy Paint: _____ Other Special Paint: _____

* Represents I-Gard Standard.