



Quotation Checklist Three - Phase Pad Mount

Date: _____ Bid Due Date: _____

End User: _____ Distributor: _____

Specs Apply? Yes No Spec/Revision # _____ Spec Date: _____

If yes, please provide copy of spec.

Item	QTY	KVA	TANK: <input type="checkbox"/> Mild Steel <input type="checkbox"/> 304 SS <input type="checkbox"/> 409 SS
_____	_____	_____	CORE: Amorphous <input type="checkbox"/> Yes <input type="checkbox"/> No FLUID: <input type="checkbox"/> Mineral Oil <input type="checkbox"/> FR3
_____	_____	_____	PRV: <input type="checkbox"/> STD <input type="checkbox"/> Other _____ <input type="checkbox"/> Domestic <input type="checkbox"/> Export
_____	_____	_____	Evaluated Losses: <input type="checkbox"/> Yes <input type="checkbox"/> No NL\$ _____ LL\$ _____

HIGH VOLTAGE

4160GY/2400 12470GY/7200 13200GY/7620 13800GY/7970 24940GY/14400 34500GY/19920

Other: _____ **Dual Voltage:** _____ **BIL:** STD Other _____

Loop Feed Radial Feed Wells Inserts Other _____

LOW VOLTAGE

208Y/120 480Y/277 240 480 Other _____

LV Bushings: ANSI STD Other _____

TAPS (Not available on Dual Voltage)

None Straddle (2-2.5% Above & Below) 4 Above (2.5% Increments) 4 Below (2.5% Increments)
 Other _____

PROTECTION

Bayonet Isolation Link Current Limiting Fuse
 Primary Underoil Arrester w/ Disconnect Switch Other _____

SWITCHING

None On/Off Switch 4 Position on Loop Feed Other _____

COMMENTS

Requestor _____ Representative _____

Email _____ Phone _____