ERMCO

SINGLE PHASE PAD REQUEST FOR QUOTATION FORM

Customer:

1. Product Type: ☐ ANSI Type II ☐ ANSI Type 1 (32" tall) ☐ Trimline (24"H x 26"W) ☐ Microtrim

2. Evaluation Formula: SP($) ☐ NL ☐ $/watt LL ☐ $/watt

3. Purchasing Preference: ☐ Lowest Cost ☐ Best TOC Best TOC in 0% Window

4. KVA: ☐ 5 ☐ 10 ☐ 15 ☐ 25 ☐ 37.5 ☐ 50 ☐ 75 ☐ 100 ☐ 167 ☐ 250

5. Primary Voltage: ☐ BIL ☐

6. Configuration:
- ○ GRDY(Radial) H1
- ○ "Y"(RADIAL) H1 & H2
- ○ DELTA(RADIAL) H1 & H2
- ○ GRDY(LOOP) H1A & H1B
- ○ "Y"(LOOP) H1A, H1B, H2A, H2B
- ○ DELTAL(LOOP) H1A, H1B, H2A, H2B

7. Taps: ☐ None ☐ 2@2.5% above & below normal ☐ 4@2.5% below normal ☐ 4@2.5% above normal ☐ Other: ☐

8. Secondary Voltage: ☐ 240/120 3 LV BU ☐ Interlace 240/120 3 LV BU ☐ 480/240 3 LV BU ☐ 277/480Y 2 LV BU ☐ 120/240 4 LV BU ☐ 240/480 4 LV BU ☐ Other: ☐

9. HV Arrangement: ☐ Wells ☐ Wells w/ replaceable studs ☐ Inserts ☐ 35kv Large Interface Bu

10. Fusing: ☐ No Fusing ☐ Dry Well CL Fuse (Full Range) ☐ Partial Range CL Fuse & Bayonet ☐ Bayonet Fuse-Current Sensing ☐ Flapper Bayonet ☐ Weak Link Bushing Fuse ☐ Bayonet Fuse-Dual Sensing ☐ Bayonet Fuse-Dual Element ☐ Other: ☐

11. Loadbreak Switch: ☐ None ☐ (1) 2 position on/off ☐ (2) 2 position on/off ☐ 4 position "T" blade type ☐ 4 position "V" blade type

12. Secondary Termination: ☐ Copper Studs ☐ 4 Hole NEMA Spade ☐ 4 Hole In-Line Spade ☐ 6 Hole Spade

13. LV Circuit Breaker: ☐ No Breaker ☐ Load Side Circuit Breaker ☐ Breaker w/ Emergency OL

14. Arrester: ☐ No Arrester ☐ Internal HV Arrester ☐ External LV Arrester

15. Drain Port: ☐ 1/2" NPT Drain Plug ☐ 1/2" Sampling Device ☐ 1/2" Drain Valve w/ Sampler ☐ 1" NPT Drain Plug ☐ 1" Drain Valve ☐ 1" Drain Vavle w/ Sampler

16. Gauges: ☐ Temperature ☐ Liquid Level ☐ Vacuum/Pressure ☐ Other: ☐

17. Tank Material: ☐ Mild Steel ☐ Mild Steel Tank w/ Stainless Base ☐ 304 Stainless Steel ☐ "Coastal" Mild Tank w/ SS Fittings

18. Markings: ☐ KVA Decal ☐ "Non PCB" Decal ☐ "No PCB" Decal ☐ Other: ☐

19. Fluid Coolant: ☐ FR3 ☐ Mineral Oil

Special Items or Instructions: