ERMCO SINGLE PHASE POLEMOUNT REQUEST FOR QUOTATION FORM

ERMCO

Customer:

Evaulation Formula: SP($) ☐ NL ☐ $/watt LL ☐ $/watt

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

KVA: ☐ 5 ☐ 7.5 ☐ 10 ☐ 15 ☐ 25 ☐ 37.5 ☐ 50 ☐ 75 ☐ 100 ☐ 167 ☐ 250 ☐ 333 ☐ 500

Primary Voltage: ☐ BIL ☐ Configuration: ☐ Grdy ☐ Y ☐ Delta

Number of HV Bushings: ☐ One ☐ Two

Arrester for HV:
☐ No Lighting Arrester
☐ Polymer Normal Duty MOV Arrester
☐ Porcelain Normal Duty MOV Arrester
☐ Heavy Duty Polymer MOV Arrester

Protection for HV:
☐ Coventional
☐ Internal Expulsion Fuse (each HV BSG)
☐ No Fuse
☐ Internal CL Fuse w/ Expulsion Link
☐ External "Flipper" Fuse(s)

HV Bushing: ☐ Standard HV Bu ☐ Extra Creep HV Bu ☐ Anti-Track Springs ON HV

Wildlife Protection ☐ No Birdguard ☐ Birdguard Type: ☐

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

Secondary Voltage: ☐ 120/240 ☐ 277/480y ☐ 240/480 ☐ Interlaced 120/240 ☐ Interlaced 240/480 ☐ 120 Only 2 LV Bu

Arrester for LV: ☐ No Secondary Surge Arrester ☐ External Secondary Arrester

Protection for LV:
☐ Conventional - No Breaker
☐ CSP - Load Side Circuit Breaker
☐ CSP - Breaker w/ Emergency Overload
☐ CSP - Breaker w/ Overload & Signal Light

LV Bushing:
☐ ANSI w/ Polymer Insulator
☐ ANSI w/ Porcelain Insulator
☐ 2 Hole Spades (G spades)
☐ 4 Hole Spades (H Spades)
☐ 6 Hole Spades Polymer

Cover/Band Insulation: ☐ 3KV Insulation ☐ 10KV Insulation ☐ 15KV Insulation

Tank & Cover Material: ☐ Mild Steel ☐ 304 Stainless Steel ☐ "Coastal" Mild Tank w/ SS Fittings

Hangers: ☐ 1 Set of Hanger Brackets ☐ 2 Sets of Hanger Brackets

Markings:
☐ KVA Decal
☐ "Non PCB" Decal
☐ Other (type): ☐

Fluid Coolant: ☐ Mineral Oil ☐ FR3

Special Items or Instructions: