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| Terms       |  | Ship Via   |        | Salesperson |
|-------------|--|------------|--------|-------------|
| Net 60 Days |  | Best Way   |        | 001004      |
| Quantity    | Description  | Unit Price | Amount |             |
|             | <p>- Approx. Enclosure size: 100"h x 140"w x 72"w (This size can't be guaranteed until complete project Engineering is finished which can't happen until a PO is placed.) - Engineering will make it the Smallest Footprint possible.</p> <p>Accessories:</p> <ul style="list-style-type: none"> <li>- Space Heater package in Transformer</li> <li>- (3) 600v fuse block w/fuse mounted on secondary side of Xfmr.</li> <li>- (3) 3kV- 2.55 MCOV Dist. LA's</li> <li>- (3) Contact Pepi's (190C Normally Closed), 1 per LV coil wired to a Term. block for cumster connection.</li> <li>- Primary CT: 150:5 T200 (Metering Class)</li> <li>- (2) Sets of Scondary CT: 2500:5 C200 (Protection Class)</li> <li>- (3) Primary PT: PTG3-2-60-242FF 2400:120, 2 bushings, 2 fuses - HV PTs configuration Yg-Yg (Metering Class)</li> <li>- Secondary PT: P/N 467-160, Voltage Transformer - Single Phase<br/>Model 467 - 160V Primary, 120V Secondary, 60HZ, 0.6KV Insulation, 10KV BIL, ± 1% at all burdens up to 5 VA at 1.0 and 0.95 P, 40VA @ 30 deg C</li> <li>- Unfused - LV PTs configuration Yg-Yg (Protection Class)</li> <li>- Note: Secondary PT Fuse is quoted as (3) 600V fuse blocks w/fuses mounted on the secondary side of the unit.</li> </ul> <p>Primary Gang-operated, Load Break, Fused Switch.</p> <p>Ratings:</p> <ul style="list-style-type: none"> <li>- 5 KV Switch Mechanism</li> <li>- 600 A Continuous</li> <li>- 61 kA Momentary current Asys Amps RMS</li> <li>- 25 kA Short Time rating Sym. Amps RMS- 40kA Fault Close</li> <li>- 60KV BIL Rated</li> </ul> <p>Includes: (3) CL Fuses w/clips-barrier kits</p> <ul style="list-style-type: none"> <li>- Space Heater package in Switch</li> <li>- (1) Auxiliary contact to monitor Switch handle position</li> </ul> <p>24/30 Warranty Included(See attached for warranty details)</p> <p>Drawings 3-4 weeks after receipt of the order</p> <p>Shipment: 6 - 8 weeks after release to manufacture (multiple unit lead time is to be submitted for consideration and mutually agreed upon).</p> |            |        |             |

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|-------------|---|----------|
| Net 60 Days |   | Best Way |
| Quantity    | Description   |          |
| 1           | FCA - origin (Wytheville, VA)<br><br>Freight is Prepaid & Add and is not included. Actual freight charges plus 10% handling charges will be added to the invoice at time of shipment.<br>.<br>.<br>ea   |          |
|             | NOTES<br><br>Rev-1:<br>- Added Bus to end for Close Couple connection to Siemens Inverter.<br><br>- If LV Flex connectors are required then Schaffner can provide a single flex per phase, meeting the necessary amps at an adder of \$475. The flex would be a max of 18" long and measure 1.5" wide with two NEMA holes @ 1.75" apart on each end.<br><br>Quotation is per customer supplied Data sheets and email.<br><br>Primary LA is 2.55 kV in Lieu of 2.85 kV.<br><br>All Wye connections are to be grounded per Siemens<br><br>Quoted Switch is what is being offered for this application.<br><br>Secondary PT Fuse is quoted as (3) 600V fuse blocks w/fuses mounted on the secondary side of the unit..<br><br>Approx. freight cost per LTL load to Boston, MA is \$2,650(plus 10% handling).<br><br>Transformers are manufactured and tested per applicable ANSI, NEMA, and IEEE standard only.<br><br>Any parameters not given are assumed standard and quoted as such<br><br>Quotation is per the above B.O.M. only. |          |