



1. All clearances and protective devices to be in conformance to the most stringent requirements of either the NESC, NEC or other codes of governmental or regulating authorities as applicable.
2. If length of conduit exceeds 10 feet, coupling is permitted on end adjacent to meter.
3. Guy pole as required.
4. For every additional 5' length on meter loop add 20' of wire to the installation.

MATERIALS LISTING

| ITEM | DESCRIPTION | UNIT | PREC # |
|------|---|------|--------|
| 1 | A200 Three-Phase Meter Loop | Ea. | 8312-* |
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| 2 | 7T 200A 3 Phase Meter Box w/Disconnect | Ea. | 9186 |
| 13 | Form 16S/15S Class 200 277 or 120-480V 4-Wire Mtr | Ea. | |

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| Design Parameters: > See design notes above. >*Loop length per staking sheet. | 277/480V 200 A - 15, 25, & 50kVA Transformers (150 kVA Bank) 4-Wire Self Contained, Down Loop Mounted on Transformer Pole | |
| | 5/19/2008 Rev. 0 | |
| | Q3.4-02PSC* | |