NOTES
(1) Meter enclosure, may be mounted on either side of CT and PT enclosure.
(2) Customer will furnish both meter socket and CT enclosure and deliver to PNM.
(3) PNM will mount enclosure, transformer, meter and meter wiring.
(4) Enclosure must comply with PNM specification M-1.

REFERENCES
(1) See DS-7-17.2 7200/12470V CT and PT Meter Enclosure Precast Pad
(2) See MS-2-7.0 Three-Phase Thirteen-Terminal Socket for CT Meter
(3) See MS-3-18.0 7200/12470V Primary Meter Enclosure
(4) See MS-3-20.0 7200/12470V CT and PT Meter Enclosure Mounts
(5) See MS-3-21.0 7200/12470V CT and PT Meter Enclosure Pad

Approved Equipment

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Item</th>
<th>Mfg Part #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shallbetter</td>
<td>Enclosure</td>
<td>SPM/L-3480-715454-GA-PNM</td>
</tr>
<tr>
<td>Sunwest</td>
<td>Enclosure</td>
<td>SW-1979</td>
</tr>
</tbody>
</table>

Important:
Socket shall be wired phase 1-2-3 from left to right and the conductors marked as such. Each conductor phase will be identified at the weather head or padmount, and at the meter base using band-wraps of electrical tape:

One band for phase one
Two bands for phase two
Three bands for phase three
White tape is suitable for neutral conductors only

7200/12470V CT and PT Meter Enclosure  MS-3-17.0
05/01/17  E

Not to Scale