NOTES

(1) Socket to be Underwriters Laboratory (UL) listed.
(2) Connections for terminating service conductors shall be the lay-in type.
(3) Service conduit to enter at points "A".
(4) No load conduits or load conductors in shaded area from front to back.
(5) May be used on single-phase overhead services up to and including 200A or 200A underground service.
(6) This socket is optional for residential use.
(7) Commercial application for non-critical loads, i.e. sprinkler controls and gates. PNM will allow socket without bypass handle.
(8) Meter shall be 4' - 5' 6" from finished grade.
(9) PNM does not permit a trough ahead of meter socket.
(10) Metering and instrument cabinets shall not be used to house Customer-owned equipment, such as distribution panels or other equipment, nor used as a junction box/through for the distribution of circuits.
(11) Customer building numbers must be permanently painted on proper meter panels.

REFERENCES

(1) See DS-4-5.0 Underground Service Entrance System
(2) See DM-4-11.0 Maximum Available Fault Current

For ease of checking service without interruption, PNM will no longer allow ring meter sockets as of 12/01/2013.

120/240V 200A Single-Phase Meter Socket with Bypass

Approved Equipment

<table>
<thead>
<tr>
<th>Manufacturer</th>
<th>Item</th>
<th>Mfg Part #</th>
</tr>
</thead>
<tbody>
<tr>
<td>Eaton</td>
<td>200A OH Ringless Socket</td>
<td>UTE5203BCH</td>
</tr>
<tr>
<td>Eaton</td>
<td>200A OH Ringless Socket</td>
<td>UTE4203BCH</td>
</tr>
<tr>
<td>Eaton</td>
<td>200A OH/UG Ringless Socket</td>
<td>UTE4213CCH</td>
</tr>
<tr>
<td>Milbank</td>
<td>200A OH/UG 4T Bypass Socket</td>
<td>U3852-XL</td>
</tr>
<tr>
<td>Siemens</td>
<td>200A OH/UG 4T Bypass Socket</td>
<td>40404-025</td>
</tr>
<tr>
<td>Square D</td>
<td>200A OH/UG 4T Bypass Socket</td>
<td>UTH7213T</td>
</tr>
</tbody>
</table>

MS-2-5.0

Not to Scale

05/01/22 E