



NOTES

- (1) Socket to be Underwriters Laboratory (UL) listed and same as, or similar to the above drawings.
- (2) Connections for terminating service conductors are the lay-in type.
- (3) Service duct to enter at point "A"
- (4) 120/240V Overhead and customer owned underground or overhead and underground temporary service only.
- (5) Meter shall be 4' - 5' 6" from finished grade.
- (6) Prior approval is required by Meter Department for all non-standard meter sockets.
- (7) Commercial application for non-critical loads, i.e. sprinkler control and gates, PNM will allow socket without bypass handle.
- (8) PNM does not permit a trough ahead of meter socket.
- (9) 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/trough for the distribution of circuits.

REFERENCES

- (1) See DS-4-6.0 120/240V Underground Service Pole
- (2) See DS-4-8.0 Overhead Permanent/Temporary Single-Phase or Temporary Three-Phase Service Pole
- (3) See DS-4-9.0 Underground Residential Customer-Owned Service
- (4) See DM-4-11.0 Maximum Available Fault Current
- (5) See MS-8-1.0 REC Meter Base Standard 120/240V Meter Base-Neutral NOT Bonded
- (6) See MS-8-1.5 REC Meter Base Standard 240V Meter Base without Neutral

Approved Equipment		
Manufacturer	Item	Mfg Part #
Square D Milbank	125A UG Ringless Socket 100A OH/UG Ringless Socket	UTRS101B U5934-XL-BLG

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

120/240V 100-150A Single-Phase REC Meter Socket
for Renewable Systems 10 kW or Less

MS-8-2.0