



NOTES

- (1) Socket to be Underwriters Laboratory (UL) listed.
- (2) May be used on single-phase overhead and underground service.
- (3) Connections for terminating service conductors shall be the lay-in type.
- (4) Service conduit to enter at point "A"
- (5) PNM will make line termination on underground service only.
- (6) No load conduits or load conductors in shaded area from front to back.
- (7) Line section shall be lockable and sealable.
- (8) Customer building numbers must be permanently painted on proper meter panels.
- (9) Meter shall be 4' - 5' 6" from finished grade.
- (10) Commercial application require bypass handle.
- (11) 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-4-5.0 Underground Service Entrance System
- (2) See DM-4-11.0 Maximum Available Fault Currents

Approved Equipment		
Manufacturer	Item	Mfg Part #
Eaton	200A OH/UG #-Gang Socket	UT*R2332BCH
Eaton	200A OH/UG #-Gang Socket	UT*R2332UCH
Eaton	200A OH/UG #-Gang Socket	UT*R2392UCH
Eaton	200A OH/UG #-Gang Socket	UT*R2392TTCH
Milbank	200A OH/UG #-Gang Socket	U125*-X-K1
Milbank	200A OH/UG #-Gang Socket	U125*-X-K3
Milbank	200A OH/UG #-Gang Socket	U125*-X-K4
Siemens	200A OH/UG #-Gang Socket	UA*716-XG
Siemens	200A OH/UG ___-Gang Socket	PowerMod (Residential)
Square D	200A OH/UG #-Gang Socket	MPR22-125
Square D	200A UG 2-Gang Socket	1006737B

* There are various catalog #'s available for # of gang socket
For ease of checking service without interruption, PNM will no longer allow ring meter sockets as of 12/01/2013.