DIAGRAM DISCLAIMER

Connections Shown are for Illustrative Purposes Only
This sketch is intended to be used for illustrative purpose only.
This sketch is not intended to provide an NEC compliant electrical design or directives for full NEC compliance.

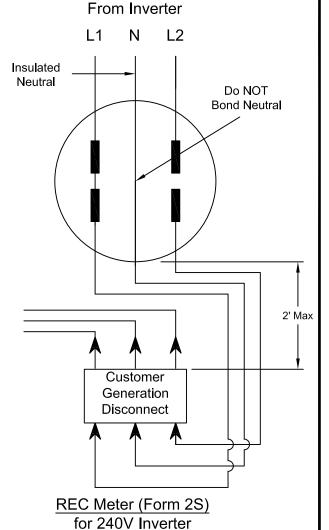
PNM METER STANDARD

2' Max Customer Generation Disconnect REC Meter (Form 1S)

Must ensure a continuous neutral when meter is removed. Jumper must be same size as neutral.

To Service Panel

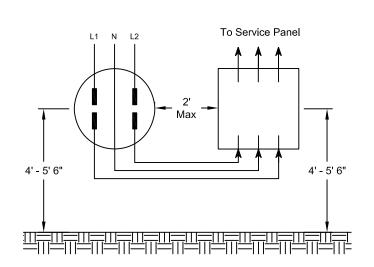
- Load Break
- Lockable
- Visible Disconnect
- Utility Accessible Switch
- Must be Same Height as REC Meter 4' - 5' 6"



NOTES

for 120V Inverter

- (1) Check with your new service representative if you have a special voltage requirements.
- (2) Do not bond the neutral to the meter case. Ground the meter case with an equipment grounding conductor or by metallic conduit.
- (3) A REC meter cannot be installed in a Multiple Meter Center.
- (4) If supply side connection, Customer Generation Disconnect must be service entrance rated.
- (5) 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.
- (6) Fused disconnect must be used for systems 50kW and larger.



REC Meter Base

MS-8-1.0

Standard 120/240V Meter Base - Neutral NOT Bonded