Effective April 2, 2003
Updates All Previous Table

Approved Meter Service Devices
TABLE 12

**SPECIAL METERING APPLICATIONS
SINGLE PHASE, SINGLE POSITION
OVERHEAD & UNDERGROUND SERVICE
120/240 or 208/120 Volt
100 Amp
4 or 5 Terminal**

> **CAUTION:** Meter Bases listed in this Table can only be used for the applications listed. They are not for general use.

USER & APPLICATION	EQUIPMENT MANUFACTURER & CATALOG	NOTES
SPRINT		
Pair Gain Sites	Champion Products: • Pad Mounted: UPX-PED100 • Wall or Pole Mounted: UPX-PED101	Both units contain a Milbank ringless socket with lever bypass. Contains 100 amp main service breaker.
OMNIPOINT		
PCS Sites	Square D Company: • QC816F200CH Meter Socket/Load Center with optional QCGK2 generator kit.	Ringless meter socket with horn bypasses. Contains 100 amp main service breaker.

USER & APPLICATION	EQUIPMENT MANUFACTURER & CATALOG	NOTES
RCN		
Cable Power Supply Site	Alpha Technologies Powering Package	Ringless meter socket. L&G #UAS877-PPZA Contains 1-20 amp main service breaker. Uses 3" conduit for UG service.
LAMAR ADVERTISING		
Bus Stop Shelters	Milbank: • U5136-O-100S with K5415 stabilizer foot	100A meter pedestal for underground service. Ringless meter socket with horn bypasses.

MOST RECENT CHANGES

DATE	USER	EQUIPMENT	STATUS	REASON
04/2003	Lamar Advertising	Milbank 100A Meter Pedestal	Added	New Application

NOTES:

1. This table is a listing of specialized metering and service equipment used to serve other utilities and special municipal equipment. ***This table is not for general service use.***

2. The installation of all devices must conform to the latest version of PPL's ***Rules For Electric Meter and Service Installations.***

3. Contact PPL for service requirements before installing equipment.

4. Mounting height for pad mounted pedestals is a minimum 4 feet (centerline of meter to ground). Mounting height of wall or pole mounted device is 5 feet.