

		Solar System Attributes Form			
(Please Print)					
Customer Name:			BPUB Account Number:		
Address of Installation:		City:		State TX	Zip Code:
Solar Company Name:		Installer/Tech Name:		Installer Phone Number:	
SOLAR SYSTEM SIZE:		kW DC:		kW AC:	
PV ATTRIBUTES					
Solar Disconnect Switch					
Fault Current Rating (A) Fuse Size					
Voltage Rating (V)					
Disconnect Rating (A)					
Manufacturer					
Model					
Solar Panel- Generator Attributes					
Number of Panels:		Watts per Panel:		Total Max KW Output:	
Manufacturer					
Model					
Inverter					
Number of Inverters/ Microinverters					
Watts Per Inverter/ Microinverter (continuous)					
Total Max KW Output					
IEEE1547 Compliant (Yes or No)					
UL1741 Certified (Yes/No)					
Power Factor Setting					
Fault Current Contribution (A) Max AC Current (A)					
Manufacturer					
Model					
BI Directional Meter Can Enclosure					
(Complete this section only if installing a new meter socket. The existing meter socket must comply with BPUB-approved specification.)					
Manufacturer					
Model					
PhotoVoltaic Meter Can Enclosure					
Manufacturer					
Model					
I certify that the above information is true and correct and I understand that the information is subject to audit and investigation by BPUB. Onsite verification will be completed prior to completing the final connection.					
Solar Rep Name(print):		Solar Rep Signature:		Date:	

Meter Sockets for Self Contained Meters



**125 Amp, 4-Terminal,
Ringless, Aluminum, OH/UG.**

**Milbank: UAP7487-RL-TG
Landis & Gyr: UAT131-XGF
Square D: UAT-RS101C-SQD**

**125 Amp, 5-Terminal (9:00 or 6:00 Position),
Ringless, Aluminum, OH/UG.**

**Milbank: Kit 5T8K2 - 5th Terminal field mounted
Landis & Gyr: Kit 659-0121-5th Terminal field mounted
Square D: Kit A5J - 5th Terminal field mounted**



**200 Amp, 4-Terminal, Ringless,
Bypass Lever, Aluminum, OH/UG.**

**Milbank: UAP9801-RRL
Landis & Gyr: 41404-015F
Square D: UAT-H4213C-SQD
Cutler-Hammer: UAT-4213U-FLCH**



**320 Amp, 4-Terminal, Ringless,
Bypass Lever, Aluminum, OH/UG.**

**Milbank: UAP2448-X
Landis & Gyr: 41704-01
Square D: UAT-H4330U-SQD**



**200 Amp, 5-Terminal (6:00 position),
Ringless, Bypass Lever, Aluminum,
OH/UG.**

**Milbank: UAP9551-RRL
Landis & Gyr: 41405-025F
Square D: UAT-H5213C-SQD**



**320 Amp, 5-Terminal (6:00 Position),
Ringless, Bypass Lever, Aluminum,
OH/UG.**

**Milbank: UAP2448-X with Kit K3865
5th Terminal field mounted
Landis & Gyr: 49105-02FL
Square D: UAT-H5330U-SQD**



**200 Amp, 7-Terminal, Ringless,
Bypass Lever, Aluminum, OH/UG.**

**Milbank: UAP9701-RRL
Landis & Gyr: 41407-025F
Square D: UAT-H7213C-SQD**



**320 Amp, 7-Terminal, Ringless,
Bypass Lever, Side Wireway,
Aluminum, OH/UG.**

**Milbank: UAP2594-X
Landis & Gyr: 49107-02FL
Square D: UAT-H7330U-SQD**

- Note: 1. - All Meter Sockets provided and installed by customer at site approved by BPUB.
2. - All Meter Sockets are to be new stock and UL listed.
3. - Meter and Service installations must also meet City of Brownsville inspection requirements.
4. - Meter cans less than 100 Amps need BPUB Engineering approval in advance.**



**BROWNSVILLE
PUBLIC UTILITIES BOARD**

METER SOCKETS

DEVELOPED BY:

STANDARDS
COMMITTEE

APPROVED:

Jan 2023

DRAWING
NUMBER

ENG - 6

