

20 Amp CT/PT Meter Sockets, Aluminum, Ringless, Terminal Block and Test Switch Provision **



** Must have integrated prewired switches per BPUB's specifications for all CT and PT connections:

Voltages: Use RED/BLACK, BROWN, ORANGE.

Currents: Use RED, BLUE, YELLOW.

Neutral: Use BLACK.

** Wire must be Copper, Gage 10, THHN, Stranded.

** For Single phase: 120 / 240 volts 3-wire use Wiring Form 4S.

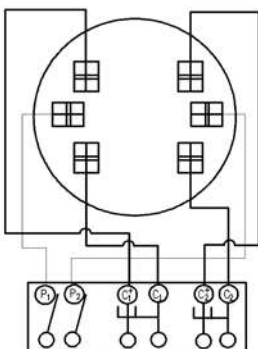
** For Three phase: 120 / 208 volts Wye 4-wire use Wiring Form 9S.

277 / 480 volts Wye 4-wire use Wiring Form 9S.

120 / 240 volts Delta 4-wire use Wiring Form 9S.

240 / 480 volts Delta 3-wire use Wiring Form 5S.

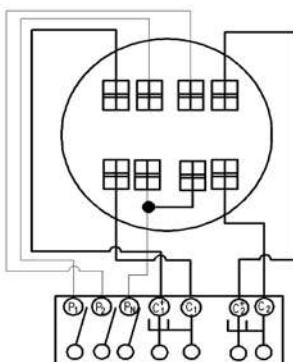
Form 4S



6 - Terminals

Milbank: UAPC7478-XL
Landis & Gyr: 9837-8200
Square D: USTS6-1C224-SQD

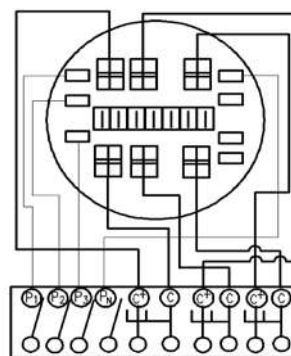
Form 5S



8 - Terminals

Milbank: UAPC7444-XL
Landis & Gyr: 9837-8400
Square D: USTS8-1C225-SQD

Form 9S



13 - Terminals

Milbank: UAPC7445-XL
Landis & Gyr: 9837-8500
Square D: USTS13-1C226-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.



CT/PT METER SOCKETS

DEVELOPED BY:

STANDARDS COMMITTEE

APPROVED:

Jan 2023

DRAWING NUMBER

ENG - 6B

