

TABLE FOR SOCKET SELECTION

| Service Type | Phase | Wire | Voltage | Max Amps | Terminals | Meter Form |
|--|-------|------|---------|----------|-----------|------------|
| SELF CONTAINED | | | | | | |
| Single Phase | 1 | 3 | 120/240 | 320 | 4 | 2S |
| Network 1Ø* | 1 | 3 | 120/208 | 200 | 5 | 12S |
| Four Wire Wye | 3 | 4 | 120/208 | 200 | 7 | 16S |
| Four Wire Wye | 3 | 4 | 120/240 | 200 | 7 | 16S |
| CURRENT TRANSFORMER RATED* Over 400 Service Amps | | | | | | |
| Single Phase CT Cabinet | 1 | 3 | 120/240 | 20 | 6 | 4S |
| Four Wire Wye | 3 | 4 | 120/208 | 20 | 13 | 9S |
| Four Wire Wye | 3 | 4 | 277/480 | 20 | 13 | 9S |

* Network Meter. Fifth terminal (5T8K stud) shall be installed horizontally in the 9:00 o'clock position.

* Test switch provided by Waunakee Utilities

APPROVED SINGLE POSITION SOCKETS (Milbank unless noted otherwise)

| Socket Description | Form 2S | Form 4S | Form 9S | Form16S |
|--------------------------------------|-------------------------------|---|----------|----------|
| 200A Pedestal 3Ø Lever Bypass | | | | U9107-O |
| 200A OH/UG 3Ø Lever Bypass | | | | U7423-XL |
| 20A Test Switch Provision | | | U7449-XL | |
| 20A Test Switch Provision | | U7532-XL (Preferred) | | |
| 100A OH/UG | U7487-RL-TG-KK | U7487-RL-TG-KK* | | |
| 200A OH/UG | U1773-XL-TG-KK | | | |
| 200A Pedestal w/Main Breaker | 1008846CH Eaton/Cutler Hammer | | | |
| 200A Pedestal w/Main Breaker | NU8980-0-200-KK-LP | | | |
| 200A Pedestal w/Main Breaker | NU8980-0-200-K | | | |
| 200A Pedestal w/MB Trailer Home | U5136-0-200 | | | |
| 200A Pedestal | U3358-O-KK | | | |
| 320A Pedestal Lever Bypass | U1748-O-WI | | | |
| 320A Pedestal W/100/200 Main Breaker | U3849-0-200-100 | | | |

* 6 Terminals needed. Use two Milbank 5T8K 5th terminal assembly studs.