

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 (Discontinued)			
200A Pedestal w/Main Breaker	NU8980-0-200-K			
200A Pedestal w/Main Breaker	U6689-0-200-KK			
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.