EVALUATED METERING EQUIPMENT LIST
LAST REVIEWED: 10/27/2026

NO.	MANUFACTURER	MODEL NO.	DESCRIPTION/USE	RESULT	DATE EVALUATED	EQUIPMENT PHOTO
1	ABB	RMS 18212LRGNR, 18312, 18412, 18512LRGNR	2-5-Gang MTR Socket, 125A, 125 Continuous, 4-Jaw, 5 sockets, 1PH/3W, 120/240V, 800A	*Acceptable*	2/7/2005	*Photo*
2	ABB	RMS 1122, 1123,1124,112512LRGNR	2-5 gang modular meter stack. 4 jaw 1ph/3w, 120/240V 125A sockets, 1200A horizontal bus. 125A tenant breaker	*Acceptable*	12/9/2025	*Photo*
3	ABB	RMS 282, 283, 284, 28512LRGBR	2-5 gang modular meter stack. 5 jaw 1ph/3w 120/208V 125A socket, 800A horizontal bus. 3ph 208v incoming to 1 ph 208 at socket. 125A tenant breaker	*Acceptable*	12/9/2025	*Photo*
4	ABB	RMS 2122, 21232, 2124, 212512LRGBR	2-5 gang modular meter stack. 5 jaw 1ph/3w 120/208V 125A socket, 800A horizontal bus. 3ph 208v incoming to 1 ph 208 at socket. 125A tenant breaker	*Acceptable*	12/9/2025	*Photo*
5	ABB	RMS 18222, 18322,18422LRNGNR	2-4 Gang modular meter stack. 4 jaw, 1ph/3w, 120/240v 200A meter socket with 200A main breakers. 800A horizontal bus, 1phase input/ 1phase output, Nema3R, T/P ring type lids	*Acceptable*	4/17/2026	*Photo*
6	ABB	RMS 112222, 112322, 112422LRNGNR	2-4 Gang modular meter stack. 4 jaw, 1ph/3w, 120/240v 200A meter socket with 200A main breakers. 1200A horizontal bus, 1phase input/ 1phase output, Nema3R, T/P ring type lids	*Acceptable*	4/17/2026	*Photo*
7	ABB	RMS 28222, 28322, 28422LRGBR	2-4 Gang modular meter stack. Factory installed 5 jaw, 1ph/3w, 120/208 200A meter socket with 200A main breakers. 800A horizontal bus, 3phase input/ 1phase output, Nema3R, T/P ring type lids	*Acceptable*	4/17/2026	*Photo*
8	ABB	RMS 212222, 212322, 212422LRGBR	2-4 Gang modular meter stack. Factory installed 5 jaw, 1ph/3w, 120/208 200A meter socket with 200A main breakers. 1200A horizontal bus, 3phase input/ 1phase output, Nema3R, T/P ring type lids	*Acceptable*	4/17/2026	*Photo*
9	ABB	RMS212140, 212240CHLBRB	1 or 2 Gang modular meter stack. Factory installed 5 jaw, 1ph/3w, 120/208 320A meter socket with 400A main breakers. 1200A horizontal bus, 3phase input/ 1phase output, Nema3R, T/P ring type lids	*Acceptable*	8/4/2026	*Photo*
10	ABB	RMS 312140, 312240CHLBRB	1 or 2 Gang modular meter stack. Factory installed 7 jaw, 3ph/4w, 120/208 320A meter socket with 400A main breakers. 1200A horizontal bus, 3phase input/ 3phase output, Nema3R, T/P ring type lid	*Acceptable*	8/4/2026	*Photo*
11	B-Line	78205141112	Multi Meter Socket, 2 Sockets, 1 phase. No lid sealing mechanism - Unacceptable. Jaws have no inner tension clip - Unacceptable.	*Unacceptable*	6/12/2002	*Photo*
12	Eaton Cutler-Hammer	1MP3124R 1MP1122R - 1MP5206R	Multi Meter Socket/Breaker, 2-5 Sockets, 125 or 200 Amp, 120/240 VAC, Ring Type	*Acceptable*	7/25/2002	*Photo*
13	Eaton Cutler-Hammer	3MM312R 1MM212R - 1MM520R 3MM212R - 3MM520R	Modular Meter Socket/Breaker, 2-5 Sockets, 125 or 200 Amp, 120/240 VAC or 120/208Y VAC, 3MM has 5th Neutral Jaw	*Acceptable*	10/15/2001	*Photo*
14	Eaton Cutler-Hammer	35MM140R1240	Modular Meter Socket/Breaker, 320 Amp, Ringless, Lever Bypass, 1 Phase, 120/240 VAC	*Acceptable*	9/25/2019	*Photo*
15	Eaton Cutler-Hammer	37MM140R12 37MM140R12 - 37MM440R12	Modular Meter Socket/Breaker, 1-4 Sockets, 320 Amp, Lever Bypass, 3 Phase, 208/120 VAC Wye, 240/120 VAC Delta	*Acceptable*	12/6/2013	*Photo*
16	Eaton Cutler-Hammer	37MM420R12 37MM120R12 - 37MM420R12	Modular Meter Socket/Breaker, 1-4 Sockets, 200 Amps, Lever Bypass, 3 Phase, 208/120 VAC Wye, 240/120 VAC Delta	*Acceptable*	6/7/2014	*Photo*
17	Eaton Cutler-Hammer	37SS220R	Modular Meter/Breaker, 2 Sockets, 200 Amp, 3 Phase, 208/120 VAC Wye; 240/120 VAC Delta. Line and load conductors are in the same compartment - Unacceptable.	*Unacceptable*	12/17/2004	*Photo*
18	Eaton Cutler-Hammer	CHM6G6G5GSU	Meter Socket/Breaker/Receptables, 120/240 VAC, 1 Phase, 3 Wire. Does not have the correct tamper proof lid or neutral connection.	*Unacceptable*	4/26/2006	*Photo*
19	Eaton Cutler-Hammer	CHM7N7N5GS	1 PHASE, 120/240 VAC, 125 anp, Neutral must be accessible in the meter socket and needs tamper proof lid with 2 points securing it 180 degrees appart	*Unacceptable*	8/28/2014	*Photo*
20	Eaton Cutler-Hammer	MHM200P	Mobile Home Pedestal, Meter Socket/Breaker, 200 Amp, 1 Phase, 120/240 VAC. Socket is rated for 170 amps continuous - Unacceptable.	*Unacceptable*	8/21/2003	*Photo*
21	Eaton	U2,3,4,5R1121BCRCH	Modular Gang Meter Sockets, 120/208, 1 phase, 3 Wire, No service disconnect (breaker) 2,3,4,5 sockets	*Unacceptable*	4/24/2020	*Photo*
22	Eaton	U2,42352TCRCH	Modular Gang Meter Sockets, 120/208, 1 phase, 3 Wire, No service disconnect (breaker) 2 and 4 socket	*Unacceptable*	4/24/2020	*Photo*
23	Eaton	URT2R2332UCH	Modular Gang Meter Sockets, 120/240, 1 phase, 3 Wire, No service disconnect (breaker) 2 socket, no tamper proof lid	*Unacceptable*	4/24/2020	*Photo*
24	Eaton	35MM120R12X	Modular 200 Amp Meter Socket Enclosure, 120/240 VAC, 3PH in, 1 PH out, 225A continuous, Ringless, Lever bypass, 1200A buss. Does not have tamper proof lid (ring type), 225A breaker is not allowed on 200A service.	*Unacceptable*	2/16/2024	*Photo*
25	G.E.	TMP 12212R, 12312R, 12412R, 12512R	Modular Meter Socket/Breaker, 2-5 Sockets, 125 Amp, 1 Phase, 3 Wire, 120/240 VAC, Ring Type. A blank lid will only be used to cover an empty socket position with no meter socket installed and only on the bottom socket position. The lid will be secured with a sealing hasp and locking device.	*Acceptable*	7/11/2008	*Photo*
26	G.E.	TMP 8412R & TMP 8512R	Modular Meter Socket/Breaker, 4-5 Sockets, 125 Amp, 1 Phase, 3 Wire, 120/240 VAC, Ring Type. A blank lid will only be used to cover an empty socket position with no meter socket installed and only on the bottom socket position. The lid will be secured with a sealing hasp and locking device.	*Acceptable*	12/6/2008	*Photo*

27	G.E.	TMP38120RT TMP38120RT - TMP312320RT	Modular Meter Socket/Breaker, 1-3 Sockets, 200 Amp, 3 Phase, 208/120 VAC Wye; 240/120 VAC Delta. Test Block Bypass - Unacceptable.	*Unacceptable*	5/15/2014	*Photo*
28	G.E.	TMP 8220R, 8320R, 8420R	Modular Meter Socket/Breaker, 2-4 Sockets, 200 Amp, 1 Phase, 120/240 VAC. *The 2 socket unit requires a secure load bus passageway to be acceptable.	**Acceptable*	4/3/2003	*Photo*
29	G.E.	TMPR 12512R, 12212R	Modular Meter Socket/Breaker, 2 and 5 Sockets, 125 Amp, 1 Phase, 208Y/120 VAC. Ringless - Unacceptable.	*Unacceptable*	7/2/2008	*Photo*
30	G.E.	TMPR312122R TMPR312122R - TMPR312422R	Modular Meter Socket Breaker, 1-4 Sockets, 225 Amp, 3 Phase, Lever Bypass, 208/120 VAC Wye; 240/120 VAC Delta	*Acceptable*	5/20/2014	*Photo*
31	G.E.	TSM420CSCU	Meter/Breaker, 200 Amp, 1ph, 120/240 VAC. No tamper proof lid and no neutral connection in socket - Unacceptable.	*Unacceptable*	9/7/2005	*Photo*
32	Midwest Electric	M038C033	Meter Socket/Breaker/Receptables, 125 Amp. No neutral connection - Unacceptable.	*Unacceptable*	3/28/2002	*Photo*
33	Midwest Electric	M281C1	Meter Socket/Breaker, 200 Amp	*Acceptable*	3/28/2002	*Photo*
34	Midwest Electric	M281C1B6H	Pedestal, Meter Socket/Breaker, 2 Sockets, 200 Amp, Underground Feed	*Acceptable*	3/21/2001	*Photo*
35	Midwest Electric	M281C1P6H	Pedestal, Meter/Breaker, 200 amp, Underground Feed	*Acceptable*	3/20/2001	*Photo*
36	Midwest Electric	M281CB1	Meter Socket/Breaker, 200 Amp	*Acceptable*	3/28/2002	*Photo*
37	Milbank	CP3B11115P	Meter Socket/Breaker, 200 Amp, 1 Phase, 3 Wire, 120/240 VAC, Ring Type, UG lockable compartment. Mounted on concrete pad. Unacceptable - Test Bypass Block	*Unacceptable*	11/19/2009	
38	Milbank	CP3B5181FS50WCSSP1	Pedestal, Meter Socket/Breaker, 100 Amp/200 Amp, 3 Phase, 480 VAC. Ringless - Unacceptable. Customer would need line side disconnect.	*Unacceptable*	9/2/2011	
39	Milbank	CP3B54139R42SGWFSP1 or CP3B54139R42DSWFSP1	ATM Pedestal, Meter Socket, 320 Amp, 1 Phase, 120/240 VAC. Ringless, Lever Bypass, Customer Load compartment, Sealable/Lockable using CNP locks on Utility Connection Compartment	*Acceptable*	10/16/2016	*Photo*
40	Milbank	MC24TB	Meter Socket/Breaker, 1 Phase, 120/240 VAC, 3 wire. Line and load conductors are in the same compartment - Unacceptable.	*Unacceptable*	2/24/2012	*Photo*
41	Milbank	MPAP-(amp)-MB	Meter Socket/Breaker, 200 Amp. Safety concerns.	*Unacceptable*	3/27/2001	*Photo*
42	Milbank	U1252-X	Meter Socket, 2 Sockets, 200 Amp. Ringless - Unacceptable. No neutral connection in socket - Unacceptable.	*Unacceptable*	7/24/2012	*Photo*
43	Milbank	U3241-0-200	Meter Socket/Breaker, 200 Amp, 240 volt, 1 phase, 3 wire	*Acceptable*	7/11/2002	*Photo*
44	Milbank	U5240 Versa-Ped	Meter Service Pedestal with stabilizer foot for direct burial, underground feed, circuit below socket , Meter Socket/Breaker, 200 amp, 1 Phase,	*Acceptable*	1/10/2008	*Photo*
45	Milbank	U5243-O-200S	Meter Module, Double Meter Socket, 150-200A, 4-Terminal Jaw, 1 Phase, 3 wire, 120/240V, 200A Continuous.	*Acceptable*	12/6/2024	*Photo*
46	Milbank	U5300-0-75	Meter Socket/Breaker,125 amp, 1 Phase, no tamper proof lid, no nuetral and Line and Load in same compartment	*Unacceptable*		
47	Milbank	U5882	Multi Meter Socket/Breaker, 2 Sockets. 160 Amps - Unacceptable, Ringless - Unacceptable, No neutral connection - Unacceptable.	*Unacceptable*	7/24/2012	*Photo*
48	Milbank	46317	320 Amp Pedestal, Ringless, Lin & Load in same compartment	*Unacceptable*		
49	Milbank	U5927-O-200	Meter Service Pedestal with stabilizer foot for direct burial, underrground feed, Meter Socket/Breaker, 200 amp, 1 Phase, 120/240 VAC	*Acceptable*	4/24/2018	*Photo*
50	Murray	DL143W7	Modular Meter Socket/Breaker, 1 Socket, 320 Amp, Lever Bypass, 3 Phase, 4 Wire, 600 VAC, 400 Amp Breaker. Same as SIEMENS W3MM1200	*Acceptable*	10/27/2005	*Photo*
51	Murray	MP4312	Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 120/240 VAC. Same as Siemens SP4312.	*Acceptable*	3/30/2005	*Photo*
52	Siemens	60950301	Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 3 Wire, 120/240 Volt, Ring Type, Tamper Proof. No neutral contact in meter socket - Unacceptable.	*Unacceptable*	11/17/2004	*Photo*
53	Siemens	MC0816MB1200T	Meter Socket/Breaker, 200 Amp. Line and load conductors in same compartment - Unacceptable.	*Unacceptable*	4/22/2002	*Photo*
54	Siemens	SP4312	Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 120/240 VAC. Same as Murray MP4312.	*Acceptable*	3/30/2005	*Photo*
55	Siemens	W3MM1200 W3MM1200-W3MM4200	Modular Meter Socket/Breaker, 1-4 Sockets, 200 Amp, Lever Bypass, 3 Phase, 208/120 VAC Wye; 240/120 VAC Delta	*Acceptable*	1/12/2005	*Photo*
56	Siemens	W3MM1400	Modular Meter Socket/Breaker, 1 Socket, 320 Amp, Lever Bypass, 3 Phase, 4 Wire, 600 VAC, 400 Amp Breaker	*Acceptable*	10/27/2005	*Photo*
57	Siemens	WC2040B2T2J	Modular Meter Socket/Breaker, 200 Amp, 1 Phase, 120/280Y, 240 VAC Max	*Acceptable*	9/20/2013	*Photo*

58	**Siemens**	**WCL2040B1T2RJ**	**Modular Meter Socket/Breaker, 200 Amp, Lever Bypass, 1 Phase, 240 VAC Max. 200 Amp Lever Bypass sockets not allowed for 1 phase.**	***Unacceptable***	**8/20/2013**	***Photo***
59	**Siemens**	**WCT2040B1T2RJ**	**Modular Meter Socket/Breaker with Test Block Bypass, 200 Amp, 1 Phase, 120/208Y, 240 VAC Max. Test Block Bypass Assembly - Unacceptable.**	***Unacceptable***	**8/20/2013**	***Photo***
60	**Siemens**	**WML13100RJ**	**Modular Meter Socket/Breaker, 1 Socket, 225 Amp, 200 Amp continuous, Lever Bypass Ringless 3 Phase, 120/240 VAC 4W DELTA, 120/208 VAC 4W WYE. Labeling must be in the metering compartment stating voltage and current rating of the meter socket.**	***Acceptable***	**5/7/2018**	***Photo***
61	**Siemens**	**WML11400RJ**	**Modular Meter Socket/Breaker, 400 Amp, Lever Bypass, 1 Phase, 120/240 VAC. Labeling must be in the metering compartment stating voltage and current rating of the meter socket.**	***Acceptable***	**4/7/2010**	***Photo***
62	**Siemens**	**WML13225RJ** **WML13225RJ - WML43225RJ**	**Modular Meter Socket/Breaker, 1-4 Sockets, 225 Amp, Lever Bypass, 3 Phase, 208/120 VAC Wye, 240/120 VAC Delta**	***Acceptable***	**6/7/2014**	***Photo***
63	**Siemens**	**WMM2U (Old Model)** **WMM21125(J) - WMM51225(J) & WMM52125(J)**	**Modular Meter Socket/Breaker, 2-6 sockets, 125 or 225 Amp, 120/240 VAC or 120/208Y VAC**	***Acceptable***	**9/8/2006**	***Photo***
64	**Siemens**	**WP2211**	**Multi Meter Socket/Breaker, 2 Sockets, 200 Amp, 1 Phase, 120/240 VAC**	***Acceptable***	**10/29/2021**	***Photo***
65	**Siemens**	**WP4312**	**Multi Meter Socket/Breaker, 3 Sockets, 200 Amp, 1 Phase, 120/240 VAC or 120/208Y VAC**	***Acceptable***	**2/23/2012**	***Photo***
66	**Siemens**	**MC4040B1200SECW**	**MeterSocket/Load Center, 1 socket, 200A, 1phase,120/240V,Tamper proof lid, 4 jaw. No isolation between line and load. No neutral stinger connection on meter socket.**	***Unacceptable***	**11/13/2025**	***Photo***
67	**Siemens**	**MM0202B1200, MM0202B1150**	**Meter Socket/Breaker, 1 Socket, 200 Amp, 1 Phase, 120/240 VAC , tamper proof lid, 4 jaw, 200 Amp or 150 Amp breaker No neureal connection in Meter Socket**	***Unacceptable***	**1/6/2026**	***Photo***
68	**Square D**	**CU816F200PS**	**Multi Meter Socket/Breaker, 2-5 Sockets, 200 Amp, 1 Phase, 120/240 VAC. Square D universal 225 amp socket.**	***Unacceptable***	**5/31/2024**	***Photo***
69	**Square D**	**EZM113125** **EZM113125 - EZM115125**	**Modular Meter Socket/Breaker, 3-5 Sockets, 125 Amp, 1 Phase, 120/240 VAC. Square D universal 225 amp socket. *Neutral wire kit must be installed in each socket.**	****Acceptable***	**3/28/2014**	***Photo***
70	**Square D**	**EZM112225** **EZM112225 - EZM115225**	**Modular Meter Socket/Breaker, 2-5 Sockets, 225 Amp, 1 Phase, 120/240 VAC. *Neutral wire kit must be installed in each socket.**	****Acceptable***	**4/11/2014**	***Photo***
71	**Square D**	**EZM313125** **EZM313125 - EZM315125**	**Modular Meter Socket/Breaker, 3-5 Sockets, 125 Amp, 1 Phase, 120/208Y VAC. Square D 225 amp universal socket.**	***Acceptable***	**4/25/2014**	***Photo***
72	**Square D**	**EZM312225** **EZM312225 - EZM315225**	**Modular Meter Socket/Breaker, 2-5 Sockets, 200 Amp, 208Y/120 VAC, 300 VAC max.**	***Acceptable***	**9/17/2004**	***Photo***
73	**Square D**	**EZML332225** **EZML331225 - EZML334225**	**Modular Meter Socket/Breaker, 1-4 Sockets, 225 Amp, Lever Bypass, 3 Phase, 4 Wire, 208/120 VAC Wye; 240/120 VAC Delta**	***Acceptable***	**5/23/2014**	***Photo***
74	**Square D**	**EZML111400** **EZML111400 - EZML112400**	**Modular Meter Socket/Breaker, 1-2 Sockets, 320 Amp, Lever Bypass, 1 Phase, 120/240 VAC. Socket has 5th Jaw for 120/240 VAC service - Unacceptable.**	***Unacceptable***	**5/11/2006**	***Photo***
75	**Square D**	**MP22125** **MP22125 - MP55125**	**Multi Meter Socket/Breaker, 2-5 Sockets, 125 Amp, 1 Phase, 120/240 VAC. Square D universal 225 amp socket. *Neutral wire kit must be installed in each socket.**	****Acceptable***	**4/25/2014**	***Photo***
76	**Square D**	**MP86200**	**Multi Meter Socket/Breaker, 6 Sockets, 125 Amp, 1 Phase, 120/240 VAC. Square D universal 200 amp socket, no Bypass, Ring Type.**	****Acceptable***	**9/13/2017**	***Photo***
77	**Square D**	**MP42200** **MP42200 - MP85200**	**Multi Meter Socket/Breaker, 2 and 5 Socket, 125/200 Amp, 1 Phase, 120/240 VAC. Unsecured meter socket compartment - Unacceptable.**	***Unacceptable***	**4/25/2014**	***Photo***
78	**Square D**	**MP44125** **MP44125 - MP64200**	**Multi Meter Socket/Breaker, 3, 4 and 6 Sockets, 125/200 Amp, 1 Phase, 120/240 VAC. Contractors must install neutral kits before CenterPoint Energy installs the meters - No unsecured meter socket compartments allowed. Acceptable.**	***Acceptable***	**4/25/2014**	***Photo***
79	**Square D**	**SC 1624M125C, RC 1624M125C**	**Meter Socket, 125 Amp, 1 Phase, 120/240 VAC. Line and load conductors are not separated - Unacceptable. "RC" version does not use ring for securing meter to can - Unacceptable. Service connection compartment lid does not have secure sealing mechanism - Unacceptable.**	***Unacceptable***	**1/13/2004**	
80	**Square D**	**SC816F200F**	**Meter Socket/Breaker, 200 Amp, 1 Phase, 120/240 VAC. No tamper proof lid - Unacceptable. No neutral connection in socket - Unacceptable.**	***Unacceptable***	**1/15/2013**	***Photo***
81	**Square D**	**SC3042M200PS**	**MeterSocket/Breaker Panel, 200A, 1 phase, 120/240 V. No line/Load seperation in compartment. No neutral point of reference in meter socket. Unacceptable.,**	***Unacceptable***	**1/6/2026**	***Photo***

EVALUATED EQUIPMENT FOR SPECIFIC APPLICATIONS

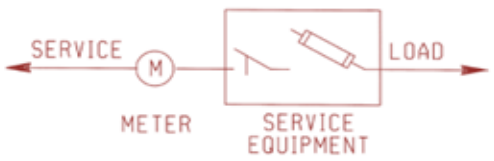
NO.	MANUFACTURER	MODEL NO.	DESCRIPTION/USE	RESULT	DATE EVALUATED	EQUIPMENT PHOTO
1	Bison Pre-Fab	3267	Pedestal, Meter Socket/Load Center supplied by Cotswold 2000 Construction for use in downtown beautification projects. Measures 50"x40"x18". 3 Phase, 4 Wire Y. Approved if meter socket is ring type and tamper proof. Serice conductors must be in conduit. Main switch cover will be locked.	*Acceptable*	12/2/2002	*Photo*
2	Emerson (Marconi)	PEIL-BBCRF11RHA1	Pedestal for Power Transfer Switch. Meter socket is a Milbank 200 Amp, 240 volt, UL listed, ring type with service conductors installed in conduit separate from load conductors.	*Acceptable*	7/5/2005	*Photo*
3	Emerson Network Power Series	PESBBBRRY11HHA1W	Pedestal for Power Transfer Switch. Approved with the following conditions: Meter socket will be UL listed with a ring type, tamper proof lid. The center of the meter socket opening shall be at least 3 feet above ground level. The service entrance conductors must be installed in rigid conduit from the concrete pad to the meter socket.	*Acceptable*	11/11/2016	
4	Emerson Network Power Series	2PE26MCBFFRF1ZMWZ1	Pedestal for Power Transfer Switch. Three power inputs - 100 amp utility, 100 amp generator and a 30 amp generator. Approved with the following conditions: Meter socket will be UL listed with a ring type, tamper proof lid. The center of the meter socket opening shall be at least 3 feet above ground level. The service entrance conductors must be installed in rigid conduit from the concrete pad to the meter socket.	*Acceptable*	1/25/2007	*Photo*
5	Generac	RXUW200A3, RXUW150A3, RBU200A3 AND RBU150A3 Must be equiped with Tamper Proof Kit G0074100	Generac Combination Meter Socket and Transfer System Enclosures - 120/240V, Single Phase, 3 Wire,200 and 150 Amp	Acceptable	11/10/2022	*Photo*
6	Milbank	CP3B11115A22	Pedestal for Traffic Signals, Meter/Breaker, 200 Amp, 120/240 VAC or 120/280Y VAC. To be mounted on concrete pad. Unacceptable - Test Bypass Block	*Unacceptable*	4/6/2005	*Photo*
7	Milbank	CP3B11119A42SP9	Meter Socket/Breaker Pedestal, 1 ph, 600 VAC Socket, 200 Amp Cont, Ring Type Tamper Proof Lid, 100 Amp Main Breaker, 3 Lockable Compartments, UL Listed -Unacceptable because of the Test Bypass Block	*Unacceptable*	11/14/2014	*Photo*
8	Milbank	CP3B4280PS22WCSSP1	Pedestal for Car Charging Station, Meter Socket/Breaker, 200 Amp, 3 ph, 277/480 VAC	*Acceptable*	12/21/2010	
9	Milbank	CP3B5281DK32ADGSP1	Meter Socket/Breaker Pedestal, 3 ph, 4 wire, 277/480 VAC Socket, 200 Amp -Unacceptable because of the Test Bypass Block	*Unacceptable*		
10	Milbank	CP3B51219KSP1	Meter Socket/Breaker Pedestal, 1 ph, 3 wire, 100 AMP Socket, - Unacceptable because of the Test Bypass Block	*Unacceptable*		
11	Milbank	CP3B41119K22AOSP1	Pedestal with customer load center for 'Way Finding', 1 Phase, 3 Wire, 120/240 VAC, 100 Amp breaker, Stainless Steel, Window in Lid, Ring Socket and tamper proof - Openway meter will sync with lid closed, Line and Load wire separated and lockable.	Acceptable	4/2/2018	
12	Milbank	CP3B41219K22AOSP1	Pedestal with customer load center for 'Way Finding', 1 Phase, 3 Wire, 120/208 VAC, 100 Amp breaker, Stainless Steel, Window in Lid, Ring Socket and tamper proof - Openway meter will sync with lid closed, Line and Load wire separated and lockable.	Acceptable	4/2/2018	Photo
13	Myers Custom Products	MEUG16A-M100-MOD	Pedestal for Traffic Control for City of Houston. Meter Socket/Breaker, 100 amp	*Acceptable*	3/15/2001	*Photo*
14	Myers Custom Products	MEUG16A-M200-MOD	Pedestal for Traffic Contral for City of Houston. Meter Socket/Breaker, 200 Amp	*Acceptable*	3/22/2001	*Photo*
15	Marconi	PEIL-BBCRF11RHA1	Pedestal for Power Transfer Switch for SBC applications. An acceptable 200 amp Milbank meter socket is mounted on unit.	*Acceptable*	7/5/2005	*Photo*
16	Mica Corp.	Freeway Lighting	Pedestal for TXDOT freeway lighting. 100 Amp, 480 VAC	*Acceptable*	5/23/2005	
17	TESCO Controls	Job #T-35725, Cat. # 26-000	Pedestal, Meter Socket/Breaker, 125 Amp, 1 phase, 240 volt, 600 VAC. 100 amp main breaker. Ring type socket lid. UL listed, Type 3R outdoor enclosure. Meter compartment has a flap with a clear plexiglass window that can be opened. Meter compartment is lockable to prevent access to wiring. Line wire service compartment separate and lockable.	*Acceptable*	4/1/2009	*Photo*
18	Strong Box	MPS-C20-22K	Stainless Steel Pedestal, Meter Socket/Breaker, 1 phase, 240 volt, 600 VAC. 200 amp main breaker. Ring type socket, Tamper Proof lid. UL listed, Type 3R Enclosure	*Acceptable*	9/1/2015	*Photo*
19	W.E. Manufacturing	Type D, Custom made per job	Meter Pedestal with Customer Load Center, 120/240 VAC, 1 Phase, 125 Amps, Ring Type, Tamper Proof Meter Socket	Acceptable	8/17/2016	Photo

METER-SOCKET ADAPTOR (MSA)

NO.	MANUFACTURER	MODEL NO.	DESCRIPTION/USE	RESULT	DATE EVALUATED	EQUIPMENT PHOTO
1	ALL MFRS	ANY	**Not in accordance with CNP Article 215.5 & Article 423. Customers may not install or use any transfer switch on the high side (CenterPoint Energy side) of the meter or any transfer switch between the meter and the meter socket jaws.** · **Auto Transfer** · **Microgrid Interconnect Devices (MID)** · **Distributed Energy Resource (DER)** · **Electric Vehicle (EV) Charger** · **Load Management & Data Acquisition** · **Surge Protection**	***Unacceptable***	**12/13/2022**	**N/A**

Requirements:

- Installation must comply with CenterPoint Energy Service Standard Article **215.5** - "Customers may not install or use any transfer switch on the high side (CenterPoint Energy side) of the meter or any transfer switch between the meter and the meter socket jaws".
- The switch installation must comply with CenterPoint Energy Service Standard Article **423** – Meter Installation Sequence. No equipment between the meter and service equipment is allowed.
  SERVICE – METER – SWITCH – FUSE - LOAD



- The Equipment installation must comply with **NEC 230.82** – Equipment Connected to the Supply Side of Service Disconnect.

Recommendations:

- Requirements for **acceptance** in CenterPoint Energy service area:
  - Installed in a separate Meter Socket, Enclosure or Can, independent of the utility meter.
  - Installed with suitable overcurrent protection and disconnecting means.



  - The installation must be in accordance with the current edition of the CenterPoint Energy Service Standards, National Electrical Code, National Electrical Safety Code and receive final approval of the regulatory authority having jurisdiction (AHJ).
  - Backup Switch and Microgrid Interconnect Device (MID) Controller must comply with IEEE Std 1547-2018.