



Electric Service Standards

DATE

03-04-2025

PREPARED BY

SUBJECT

SECTION: PAGE

Meter Technology and
Product Support

VII. Approved Equipment and Enclose List

VII: 1 of 40

VII. Approved Equipment and Enclosure List

- 1) Approved Meter Equipment Enclosure List
 - a. Approved by MEG (Meter Equipment Group) unless noted
 - b. MEG consists of Duke Energy, FPL, OG&E, and TECO
- 2) Approved Transformer Rated Equipment
 - a. Only valid for FPL service area **excluding** FPL Northwest

The attached list of self-contained meter sockets and enclosures has been approved for use in the service areas served by the utilities of the Meter Equipment Group. Approval is based on the unit's compliance with the MEG specifications, particularly U.L. listing, sealing requirements, bypass characteristics, and certain operational concerns. The MEG makes no claims regarding nameplate ratings or load side attachments beyond the sealed portion of the meter socket. We recommend that all units be used as intended by the manufacturer. All additional data is supplied for informational purposes only.

NOTES:

- A. All commercial or three phase applications require a unit with an approved bypass device. (Configuration 3, 4 or 5)
- B. All sockets are listed as their maximum socket amperage. 320/400 Amp enclosures are listed as 400 Amp maximum, and 480/600 Amp enclosures are listed as 600 Amp maximum
- C. Aluminum enclosures are recommended in salt spray areas
- D. Please contact your utility representative to determine the proper size lugs/connectors.
- E. All self-enclosed and IT rated meter enclosures must be ringless
- F. The "configuration" refers to the various meter connecting arrangements used to accommodate the utility meter. These configurations are described below:

SELF CONTAINED CONFIGURATIONS

DESCRIPTION & TYPICAL APPLICATION

1	Residential - 4 Terminal Socket, Single Phase, 3 Wire
2	Residential - 5 Terminal Socket, Network, 3 Wire
3	Residential/Commercial - 4 Terminal Socket (w/Bypass), Single Phase, 3 Wire
3a	Residential/Commercial - 5 Terminal Socket (w/Bypass), Network, 3 Wire
3b	Residential/Commercial - 5 Terminal socket (w/Bypass), Neutral can be isolated for 3-phase, 3-wire applications.
4	Commercial - 7 Terminal Socket (w/Bypass), Three Phase, 4 Wire
*5	Residential/Commercial – K7 Base (w/Bypass), Single Phase (FPL Only), Three Phase or Network, 3 or 4 Wire

***FPL does not allow the use of ring type meter enclosures for self-contained meters in its territory**

***IT Rated equipment are NOT valid for FPL Northwest**

(DUKE, OGE, TECO, and FPL Northwest do not allow any K-base installations)

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
ABB	100	PM10RLNCSS**	1	OH/UG	4	N	1	1
ABB	100	PM10RLNCS**	1	OH/UG	4	N	1	1
ABB	125	PM12RLNCSS**	1	OH/UG	4	N	1	1
ABB	125	PM12RLNCS**	1	OH/UG	4	N	1	1
ABB	125	RMS18x12LRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	RMS18x12HRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	RMS28x12LRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	RMS28x12HRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	RMS112x12LRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	RMS112x12HRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	RMS212x12LRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	RMS212x12HRLR (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	125	UFT2R11210UABB	1	OH/UG	5	N	1,2	2
ABB	125	UFTxR11810UUABB (x=3-4)	1	OH/UG	5	N	1,2	3-4
ABB	125	UFTxR11910UUABB (x=5-6)	1	OH/UG	5	N	1,2	5-6
ABB	150	PAMS815TRLNCS	1	OH/UG	4	N	1	1
ABB	150	PM15RLNCSS**	1	OH/UG	4	N	1	1
ABB	150	PM15RLNCS**	1	OH/UG	4	N	1	1
ABB	200	UFTxR23921UUABB (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB	200	PAMS2020TRLNCS	1	OH/UG	4	N	1	1
ABB	200	PAMS820TRLNCS	1	OH/UG	4	N	1	1
ABB	200	PM20RLNCSS**	1	OH/UG	4	N	1	1
ABB	200	PM20RLNCS**	1	OH/UG	4	N	1	1
ABB	225	RMS18x22LRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS18x22HRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS28x22LRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS28x22HRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS112x22LRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS112x22HRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS212x22LRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS212x22HRLR (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB	225	RMS112x22CHLBR (x=1-4)	1	OH/UG	5	Y	3,3a	1-4
ABB	225	RMS212x22CHLBR (x=1-4)	1	OH/UG	5	Y	3,3a	1-4
ABB	100	PM10RLNCSS**	1	OH/UG	4	N	1	1

Participants:



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Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
ABB	225	RMS312x22CHLBR (x=1-4)	3	OH/UG	7	Y	4	1-4
ABB	300	PADMS0830RLLUSR	1	UNDER	5	Y	2	1
ABB	300	PADMS0830RLLUSR2	1	UNDER	5	Y	2	1
ABB	300	PADMS3030RLLUSR	1	UNDER	5	Y	2	1
ABB	300	PADMS3030RLLUSR2	1	UNDER	5	Y	2	1
ABB	300	PADMS4030RLLUSR	1	UNDER	5	Y	2	1
ABB	300	PADMS4030RLLUSR2	1	UNDER	5	Y	2	1
ABB	400	PADMS0840RLLUSR2	1	UNDER	5	Y	2	1
ABB	400	PADMS3040RLLUSR2	1	UNDER	5	Y	2	1
ABB	400	PADMS4040RLLUSR2	1	UNDER	5	Y	2	1
ABB	400	RMS112x40CHLBRB (x=1 or 2)	1	OH/UG	5	Y	3,3a	1-2
ABB	400	RMS212x40CHLBRB (x=1 or 2)	1	OH/UG	5	Y	3,3a	1-2
ABB	400	RMS312140CHLBR	3	OH/UG	7	Y	4	1
ABB	400	RMS312x40CHLBRB (x=1 or 2)	3	OH/UG	7	Y	4	1-2
ABB (GE)	(2) 150	TSDR830USCU	1	UNDER	4/5	Y	1,2	1
ABB (GE)	100	UATZ-xR1121CFLGE (x=2-5)	1	OH/UG	4	N	1 A1	2-5
ABB (GE)	100	TM10RMCFMG	1	OH/UG	4	N	1	1
ABB (GE)	100	UTZ-6R1131CFLGE	1	OH/UG	4	N	1	6
ABB (GE)	100	UTZ-xR1121CFLGE (x=2-5)	1	OH/UG	4/5	N	1,2	6
ABB (GE)	125	TMPR8x12R (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB (GE)	125	TMPR12x12R (x=2-6)	1	OH/UG	5	N	1,2	2-6
ABB (GE)	125	TMMR2212R	1	UNDER	5	N	1,2	2
ABB (GE)	125	TMMR4x12R (x=3-4)	1	UNDER	5	N	1,2	3-4
ABB (GE)	125	TMMR6x12R (x=5-6)	1	UNDER	5	N	1,2	5-6
ABB (GE)	125	TM12RMCFMG	1	OH/UG	4	N	1	1
ABB (GE)	125	TMMR2212RF	1	OH/UG	4/5	N	1,2	2
ABB (GE)	125	TMMR4x12RF (x=3-4)	1	UNDER	4/5	N	1,2	3-4
ABB (GE)	125	TMMR6x12RF (x=5-6)	1	UNDER	4/5	N	1,2	5-6
ABB (GE)	125	TMPR12520RBUS	1	OH/UG	5	N	2	5
ABB (GE)	125	TMPR12x12RF (x=2-6)	1	OH/UG	5	N	2	2-6
ABB (GE)	125	TMPR8520RBUS	1	OH/UG	5	N	2	5
ABB (GE)	125	TMPR8x12RF (x=2-6)	1	OH/UG	4	N	1,2	2-6
ABB (GE)	125	UATZ-RS101CFLGE	1	OH/UG	4	N	1 A1	1
ABB (GE)	125	UTZ-RS101C-FLGE	1	OH/UG	4	N	1	1

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Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
ABB (GE)	150	TM15RMCFMG	1	OH/UG	4	N	1	1
ABB (GE)	150	TSMR415CSFLFMG	1	OH/UG	4	N	1	1
ABB (GE)	150	TSMR815CSFLFMG	1	OH/UG	4	N	1	1
ABB (GE)	150	TSMRQ415CSFLFMG	1	OH/UG	4	N	1	1
ABB (GE)	200	TSMR820CSFLFMG	1	OH/UG	4	N	1	1
ABB (GE)	200	TSMR420CSFLFMG	1	OH/UG	4	N	1	1
ABB (GE)	200	TSMRQ420CSFLFMG	1	OH/UG	4	N	1	1
ABB (GE)	200	TSMRQ420CSFLFMGP	1	OH/UG	4	N	1	1
ABB (GE)	200	1012978-GE	1	OH/UG	4	N	1	1
ABB (GE)	200	UT-RS233C-FLGE	1	OH/UG	4	N	1	1
ABB (GE)	200	UAT-RS233C-FLGE	1	OH/UG	4	N	1 AI	1
ABB (GE)	200	TMPR8x20R (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB (GE)	200	TMPR12x20R (x=2-5)	1	OH/UG	5	N	1,2	2-5
ABB (GE)	200	TMMR4220R	1	UNDER	5	N	1,2	2
ABB (GE)	200	TMMR6x20R (x=3-6)	1	UNDER	5	N	1,2	3-6
ABB (GE)	200	TM20RMCFMG	1	OH/UG	4	N	1	1
ABB (GE)	200	TMMR4220RF	1	UNDER	5	N	2	2
ABB (GE)	200	TMMR6x20RF (x=3-6)	1	UNDER	5	N	2	3-6
ABB (GE)	200	TMPR12x20RF (x=4-5)	1	OH/UG	5	N	2	4-5
ABB (GE)	200	TMPR8x20RF (x=2-5)	1	OH/UG	5	N	2	2-5
ABB (GE)	200	TSMR2020CSCUFMG	1	OH/UG	4	N	1	1
ABB (GE)	200	UT-RS202B-FLGE	1	OVER	4	N	1	1
ABB (GE)	200	TSMRx20CSFLFMG (x = 4, 8)	1	OH/UG	4	N	1	1
ABB (GE)	200	UAT-H4203x-FLGE (x=B or T)	1	OVER	4	Y	1 AI	1
ABB (GE)	200	UAT-H4213x-FLGE (x=C or U)	1	OH/UG	4	Y	1 AI	1
ABB (GE)	200	UAT-H5203x-FLGE (x=B or T)	1	OVER	5	Y	3,3a,b AI	1
ABB (GE)	200	UAT-H5213x-FLGE (x=C or U)	1	OH/UG	5	Y	3,3a,b AI	1
ABB (GE)	200	UAT-H7203x-FLGE (x=B or T)	3	OVER	7	Y	4 AI	5-6
ABB (GE)	200	UAT-xR2392UUFLLGE (x=5-6)	1	OH/UG	4	N	1 AI	5-6
ABB (GE)	200	UAT-H7213x-FLGE (x=C or U)	1	OH/UG	7	Y	4 AI	1
ABB (GE)	200	UAT-4R2352UUFLLGE	1	OH/UG	4	N	1 AI	4
ABB (GE)	200	UAT-xR2332U-FLGE (x=2-3)	1	OH/UG	4	N	1 AI	2-3
ABB (GE)	200	UAT-RS202B-FLGE	1	OVER	4	N	1 AI	1
ABB (GE)	200	UAT-RS212C-FLGE	1	OH/UG	4	N	1 AI	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
ABB (GE)	200	UAT-RS213A-FLGE	1	UNDER	4	N	1 AI	1
ABB (GE)	200	UAT-RS213C-FLGE	1	OH/UG	4	N	1 AI	1
ABB (GE)	200	UAT-RS223A-FLGE	1	UNDER	4	N	1 AI	1
ABB (GE)	200	UT-4R2352U-FLGE	1	OH/UG	4	N	1	4
ABB (GE)	200	UT92197CC-FL-GE	1	OH/UG	4	N	1	1
ABB (GE)	200	UT-H7213x-FL-GE (x=C or U)	3	OH/UG	7	Y	1	1
ABB (GE)	200	UT-RS212C-FL-GE	1	OH/UG	4	N	1	1
ABB (GE)	200	UT-H4203x-FL-GE (x=B or T)	1	OVER	4	Y	1	1
ABB (GE)	200	UT-H4213x-FL-GE (x=C or U)	1	OH/UG	4	Y	1	1
ABB (GE)	200	UT-H5203x-FL-GE (x=B or T)	1	OVER	5	Y	3,3a,b	1
ABB (GE)	200	UT-H5213x-FL-GE (x=C or U)	1	OH/UG	5	Y	3,3a,b	1
ABB (GE)	200	UT-H7203x-FL-GE (x=B or T)	1	OVER	7	Y	4	1
ABB (GE)	200	UT-RS213A-FL-GE	1	UNDER	4	N	1	1
ABB (GE)	200	UT-RS213C-FL-GE	1	OH/UG	4	N	1	1
ABB (GE)	200	UT-RS223A-FL-GE	1	UNDER	4	N	1	1
ABB (GE)	200	UT-xR2332U-FLGE (x=2-3)	1	OH/UG	4	N	1	1
ABB (GE)	200	UT-xR2392UUFLGE (x=5-6)	1	OH/UG	4	N	1	1
ABB (GE)	225	TMPR12x22R (x=1-4)	1	OH/UG	5	Y	3,3a	1-4
ABB (GE)	225	TMPR312x22RF (x=1-4)	3	OH/UG	7	Y	4	1-4
ABB (GE)	400	TSDR040UFCU	1	UNDER	4/5	Y	1,2	1
ABB (GE)	400	1011619-GE	1	OH/UG	4	Y	1	1
ABB (GE)	400	1008836-GE	1	OH/UG	4	Y	1	1
ABB (GE)	400	1008837-GE	1	OH/UG	4	Y	1 AI	1
ABB (GE)	400	TMPR12x40RB (x=1-2)	1	OH/UG	5	N	3,3a	1-2
ABB (GE)	400	TMPR312x40RB (x=1-2)	3	OH/UG	7	Y	4	1-2
ABB (GE)	400	TSDR840UFCU	1	UNDER	4/5	Y	1,2	1
ABB (GE)	400	UAT-H4300T-FLGE	1	OVER	4	Y	1 AI	1
ABB (GE)	400	UAT-H5300T-FLGE	1	OVER	5	Y	3,3a,b AI	1
ABB (GE)	400	UAT-H5330U-FLGE	1	OH/UG	5	Y	3,3a AI	1
ABB (GE)	400	UAT-H7300T-FLGE	3	OVER	7	Y	4 AI	1
ABB (GE)	400	UAT-H7330U-FLGE	3	OH/UG	7	Y	4 AI	1
ABB (GE)	400	UT-H4300T-FL-GE	1	OVER	4	Y	1	1
ABB (GE)	400	UT-H5300T-FL-GE	1	OVER	5	Y	3,3a,b	1
ABB (GE)	400	UT-H5330U-FL-GE	1	OH/UG	5	Y	3,3a,b	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
ABB (GE)	400	UT-H43068T-FLGE	1	OH/UG	4	Y	1	1
ABB (GE)	400	UT-H7300T-FL-GE	3	OVER	7	Y	4	1
ABB (GE)	400	TSDR840CFCUGP (2 - 200amp breakers)	1	OH/UG	4/5	Y	1,2	1
ABB (GE)	300	TSDR830CFCUGP (2 - 150amp breakers)	1	OH/UG	4/5	Y	1,2	1
ABB (GE)	400	UT-H7336-8UFLGE	3	OH/UG	7	Y	4	1
ABB (GE)	400	UT-H7330U-FL-GE	3	OH/UG	7	Y	4	1
Brooks	200	601U43V3B41-B20A01	1	OH/UG	4	Y	3	1
Brooks	200	601U43V3B51-B20A01	1	OH/UG	5	Y	3a	1
Brooks	200	601U43V3B71-B20A01	3	OH/UG	7	Y	4	1
Brooks	400	601U44V3B41-B32A01	1	OH/UG	4	Y	3	1
Brooks	400	601U44V3B51-B32A01	1	OH/UG	5	Y	3a	1
Brooks	400	601U44V3B71-B32A01	3	OH/UG	7	Y	4	1
Durham	100	UTZ-6R1131C-FL	1	OH/UG	4	N	1	6
Durham	100	UTZ-xR1121C-FL (x=2-5)	1	OH/UG	4	N	1	2-5
Durham	100	UATZ-RS101C-FL	1	OH/UG	4	N	1,A1	1
Durham	100	UATZ-xR1121C-FL	1	OH/UG	4	N	1,A1	2-5
Durham	100	UTZ-RS101C-FL	1	OH/UG	4	N	1	1
Durham	200	1012978	1	OH/UG	4	N	1	1
Durham	200	UT-RS233C-FL	1	OH/UG	4	N	1	1
Durham	200	UAT-RS233C-FL	1	OH/UG	4	N	1 A1	1
Durham	200	UAT-H4203x-FL (x=B or T)	1	OVER	4	Y	1 A1	1
Durham	200	UAT-H4213x-FL (x=C or U)	1	OH/UG	4	Y	1 A1	1
Durham	200	UAT-H5203x-FL	1	OVER	5	Y	3,3a,b A1	1
Durham	200	UAT-H5213x-FL (x=C or U)	1	OH/UG	5	Y	3,3a,b A1	1
Durham	200	UAT-H7203x-FL (x=B or T)	3	OVER	7	Y	4 A1	1
Durham	200	UAT-H7213x-FL (x=C or U)	3	OH/UG	7	Y	4 A1	1
Durham	200	UAT-RS202B-FL	1	OVER	4	N	1 A1	1
Durham	200	UAT-RS212C-FL	1	OH/UG	4	N	1 A1	1
Durham	200	UAT-RS213A-FL	1	UNDER	4	N	1 A1	1
Durham	200	UAT-RS213C-FL	1	OH/UG	4	N	1 A1	1
Durham	200	UAT-4R2352UFL	1	OH/UG	4	N	1 A1	4
Durham	200	UAT-xR2392UUFL (x=5-6)	1	OH/UG	4	N	1 A1	5-6
Durham	200	UAT-xR2332U-FL (x=2-3)	1	OH/UG	4	N	1 A1	2-3
Durham	200	UAT-RS223A-FL	1	UNDER	4	N	1 A1	1

Participants:



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Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Durham	200	UT-4R2352U-FL	1	OH/UG	4	N	1	4
Durham	200	UT92197CC-FL	1	OH/UG	4	N	1	1
Durham	200	UT-RS213C-FL	1	OH/UG	4	N	1	1
Durham	200	UT-H7213x-FL (x=C or U)	3	OH/UG	7	Y	1	1
Durham	200	UT-RS212C-FL	1	OH/UG	4	N	1	1
Durham	200	UT-RS202B-FL	1	OVER	4	N	1	1
Durham	200	UT-H4203x-FL (x=B or T)	1	OVER	4	Y	1	1
Durham	200	UT-H4213x-FL (x=C or U)	1	OH/UG	4	Y	1	1
Durham	200	UT-H5203x-FL (x=B or T)	1	OVER	5	Y	3,3a,b	1
Durham	200	UT-H5213x-FL (x=C or U)	1	OH/UG	5	Y	3,3a,b	1
Durham	200	UT-H7203x-FL (x=B or T)	3	OVER	7	Y	4	1
Durham	200	UT-RS213A-FL	1	UNDER	4	Y	1	1
Durham	200	UT-RS223A-FL	1	UNDER	4	N	1	1
Durham	200	UT-xR2332U-FL (x=2-3)	1	OH/UG	4	N	1	2-3
Durham	200	UT-xR2392UU-FL (x=5-6)	1	OH/UG	4	N	1	5-6
Durham	320	UAT-H5330U-FL	1	OH/UG	5	Y	3,3a,b AI	1
Durham	400	1011619	1	OH/UG	4	Y	1	1
Durham	400	1008836	1	OH/UG	4	Y	1	1
Durham	400	1008837	1	OH/UG	4	Y	1 AI	1
Durham	400	UAT-H5300T-FL	1	OVER	5	Y	3,3a,b AI	1
Durham	400	UAT-H7300T-FL	3	OVER	7	Y	4 AI	1
Durham	400	UAT-H7330U-FL	3	OH/UG	7	Y	4 AI	1
Durham	400	UT-H4300T-FL	1	OVER	4	Y	1	1
Durham	400	UT-H5300T-FL	1	OVER	5	Y	3,3a,b	1
Durham	400	UT-H5330U-FL	1	OH/UG	5	Y	3,3a,b	1
Durham	400	UT-H7300T-FL	3	OVER	7	Y	4	1
Durham	400	UT-H7336-8UFL	3	OH/UG	7	Y	4	1
Durham	400	UT-H43068T-FL	1	OH/UG	4	Y	1	1
Durham	400	UAT-H4300T-FL	1	OVER	4	Y	1, AI	1
Durham	400	UT-H7330U-FL	3	OH/UG	7	Y	4	1
Eaton B-Line	100	ECCB10L25A3xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	Y	3a	1
Eaton B-Line	100	ECCB10L27A3xx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	1
Eaton B-Line	100	ENCB10L25A3xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	N	1,2	1
Eaton B-Line	100	HEC10432Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	Y	3	2

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Eaton B-Line	100	HEC10433Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	Y	3	3
Eaton B-Line	100	HEN10432Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	2
Eaton B-Line	100	HEN10433Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	3
Eaton B-Line	100	HEN10434Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	4
Eaton B-Line	100	HEN10435Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	5
Eaton B-Line	100	HEN10436Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	6
Eaton B-Line	125	EC12L53xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	Y	3,3a,b	1
Eaton B-Line	125	EN12L41xx1F (xx=GR, AL, S4, S6)	1	OVER	4	N	1	1
Eaton B-Line	125	EN12L42xx1F (xx=GR, AL, S4, S6)	1	UNDER	4	N	1	1
Eaton B-Line	125	EN12L43xx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	1	1
Eaton B-Line	125	EN12L51xx1F (xx=GR, AL, S4, S6)	1	OVER	5	N	1,2	1
Eaton B-Line	125	EN12L52xx1F (xx=GR, AL, S4, S6)	1	UNDER	5	N	1,2	1
Eaton B-Line	125	EN12L53xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	N	1,2	1
Eaton B-Line	125	VENMP12432Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	2
Eaton B-Line	125	VENMP12433Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	3
Eaton B-Line	125	VENMP12434Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	4
Eaton B-Line	125	VENMP12435Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	5
Eaton B-Line	125	VENMP12436Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	6
Eaton B-Line	150	ENCB15L25A3xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	N	1,2	1
Eaton B-Line	200	EL20L53xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	Y	3,3a,b	1
Eaton B-Line	200	EL20L73xx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	1
Eaton B-Line	200	ELCB20L25A3xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	Y	3,3a	1
Eaton B-Line	200	ELCB20L27A3xx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	1
Eaton B-Line	200	EN20L41xx1F (xx=GR, AL, S4, S6)	1	OVER	4	N	1	1
Eaton B-Line	200	EN20L42xx1F (xx=GR, AL, S4, S6)	1	UNDER	4	N	1	1
Eaton B-Line	200	EN20L43xx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	1	1
Eaton B-Line	200	EN20L51xx1F (xx=GR, AL, S4, S6)	1	OVER	5	N	1,2	1
Eaton B-Line	200	EN20L52xx1F (xx=GR, AL, S4, S6)	1	UNDER	5	N	1,2	1
Eaton B-Line	200	EN20L53xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	N	1,2	1
Eaton B-Line	200	ENCB20L25A3xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	N	1,2	1
Eaton B-Line	200	HEL20432Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	Y	3	2
Eaton B-Line	200	HEL20433Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	Y	3	3
Eaton B-Line	200	HEL20434Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	Y	3	4
Eaton B-Line	200	HEL20435Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	Y	3	5

Participants:


**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Eaton B-Line	200	HEL20436Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	Y	3	6
Eaton B-Line	200	HEL20732Cxx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	2
Eaton B-Line	200	HEL20733Cxx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	3
Eaton B-Line	200	HEL20734Cxx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	4
Eaton B-Line	200	HEL20735Cxx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	5
Eaton B-Line	200	HEL20736Cxx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	6
Eaton B-Line	200	VENMP20432Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	2
Eaton B-Line	200	VENMP20433Lxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	3
Eaton B-Line	200	VENMP20434Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	4
Eaton B-Line	200	VENMP20435Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	5
Eaton B-Line	200	VENMP20436Cxx1F (xx=GR, AL, S4, S6)	1	OH/UG	4	N	3	6
Eaton B-Line	400	EL32T53xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	Y	3,3a	1
Eaton B-Line	400	EL32T56xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	Y	3,3a	1
Eaton B-Line	400	EL32T75xx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	1
Eaton B-Line	400	EL32T76xx1F (xx=GR, AL, S4, S6)	3	OH/UG	7	Y	4	1
Eaton B-Line	400	ELCB32C25A5xx1F (xx=GR, AL, S4, S6)	1	OH/UG	5	Y	3,3a	1
Eaton	100	MB1224B100BTS	1	OH/UG	4	N	1	1
Eaton	100	UTZ-xR1121C-FLCH (x=2-5)	1	OH/UG	4	N	1	2-5
Eaton	100	UTZ-6R1131CFLCH	1	OH/UG	4	N	1	6
Eaton	100	UATZ-xR1121CFLCH (x=2-5)	1	OH/UG	4	N	1 AI	2-5
Eaton	125	1MMx12RRLP or RRLCP (x=3-6)	1	OH/UG	4	N	1	3-6
Eaton	125	1MMx12RRL, RRLC (x=3-6)	1	OH/UG	4	N	1	3-6
Eaton	125	1MPx124RRLP or RRLCP (x=3-4)	1	OH/UG	4	N	1	3-4
Eaton	125	1MPx124RRL, RRLC (x=3-4)	1	OH/UG	4	N	1	3-4
Eaton	125	1MPx126RRLP or RRLCP (x=5-6)	1	OH/UG	4	N	1	5-6
Eaton	125	1MPx126RRLP, RRLC (x=5-6)	1	OH/UG	4	N	1	5-6
Eaton	125	3MMx12R12RLP (x=2-6)	1	OH/UG	4	N	1	2-6
Eaton	125	3MMx12R12RL (x=2-6)	1	OH/UG	4	N	1	2-6
Eaton	125	3MMx12RRLCP (x=2-6)	1	OH/UG	4	N	1	2-6
Eaton	125	3MMx12RRLP (x=2-6)	1	OH/UG	4	N	1	2-6
Eaton	125	CHR (POWER OUTLET PANEL)	1	OH/UG	4	N	1	1
Eaton	125	MBT48B125BTS	1	OH/UG	4	N	1	1
Eaton	125	UATZ-RS101C-FLCH	1	OH/UG	4	N	1 AI	1
Eaton	125	UT-RS101xE (x=B,C)	1	OH	4	N	1	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Eaton	125	UTZ-RS101C-FLCH	1	OH/UG	4	N	1	1
Eaton	150	MB816B150BTS	1	OH/UG	4	N	1	1
Eaton	150	MBB150BTS	1	OH/UG	4	N	1	1
Eaton	150	MBT48B150BTS	1	OH/UG	4	N	1	1
Eaton	200	UT-RS212C-FLCH	1	OH/UG	4	N	1	1
Eaton	200	1012978-CH	1	OH/UG	4	N	1	1
Eaton	200	UT-RS233C-FLCH	1	OH/UG	4	N	1	1
Eaton	200	UAT-RS233C-FLCH	1	OH/UG	4	N	1 AI	1
Eaton	200	1MMx20RRLP or RRLCP (x=3-4)	1	OH/UG	4	N	3	3-4
Eaton	200	1MMx20RRL, RRLC (x=3-5)	1	OH/UG	4	N	3	3-5
Eaton	200	1MP2204RRLP or RRLCP	1	OH/UG	4	N	1	2
Eaton	200	1MP2204RRL, RRLC	1	OH/UG	4	N	1	2
Eaton	200	1MPx206RRLP or RRLCP (x=3-6)	1	OH/UG	4	N	1	3-6
Eaton	200	1MPx206RRL, RRLC (x=3-6)	1	OH/UG	4	N	1	3-6
Eaton	200	3MMx20R12RRLP (x=2-5)	1	OH/UG	4	N	3	2-5
Eaton	200	3MMx20R12RL (x=2-5)	1	OH/UG	4	N	3	2-5
Eaton	200	3MMx20RRLCP (x=2-5)	1	OH/UG	4	N	3	2-5
Eaton	200	3MMx20RRLC (x=2-5)	1	OH/UG	4	N	3	2-5
Eaton	200	3MMx20RRLP (x=2-5)	1	OH/UG	4	N	3	2-5
Eaton	200	3MMx20RRL (x=2-5)	1	OH/UG	4	N	3	2-5
Eaton	200	CMB1212B200BTS	1	OH/UG	4	N	1	1
Eaton	200	CMB1212L200BTS	1	OH/UG	4	N	1	1
Eaton	200	CMB1212P200BTS	1	OH/UG	4	N	1	1
Eaton	200	CMB2424B200BTS	1	OH/UG	4	N	1	1
Eaton	200	CMB2436B200BTS	1	OH/UG	4	N	1	1
Eaton	200	MB1212L200BTS	1	OH/UG	4	N	1	1
Eaton	200	MB1212L200BTSA	1	OH/UG	4	N	1 AI	1
Eaton	200	MB2040B200BTS	1	OH/UG	4	N	1	1
Eaton	200	MB2040P200BTS	1	OH/UG	4	N	1	1
Eaton	200	MB816B200BTS	1	OH/UG	4	N	1	1
Eaton	200	MB816P200BTS or BTSCU	1	OH/UG	4	N	1	1
Eaton	200	MBB200BTS	1	OH/UG	4	N	1	1
Eaton	200	MBP200BTS	1	OH/UG	4	N	1	1
Eaton	200	MBT48B200BTS	1	OH/UG	4	N	1	1

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**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Eaton	200	UAT-4R2352UFLCH	1	OH/UG	4	N	1 AI	4
Eaton	200	UAT-H4203x-FLCH (x=B or T)	1	OVER	4	Y	1 AI	1
Eaton	200	UAT-H5203x-FLCH (x=B or T)	1	OVER	5	Y	3,3a,b AI	1
Eaton	200	UAT-H7203x-FLCH (x=B or T)	3	OVER	7	Y	4 AI	1
Eaton	200	UAT-RS202B-FLCH	1	OVER	4	N	1 AI	1
Eaton	200	UAT-RS212C-FLCH	1	OH/UG	4	N	1 AI	1
Eaton	200	UAT-RS213A-FLCH	1	UNDER	4	N	1 AI	1
Eaton	200	UAT-RS213C-FLCH	1	OH/UG	4	N	1 AI	1
Eaton	200	UAT-RS223A-FLCH	1	UNDER	4	N	1 AI	1
Eaton	200	UAT-xR2332U-FLCH (x=2-3)	1	OH/UG	4	N	1 AI	2-3
Eaton	200	UATxR2392UUFLCH (x=5-6)	1	OH/UG	4	N	1 AI	5-6
Eaton	200	UAT-y4213x-FLCH (y=E or H, where x=C or U)	1	OH/UG	4	Y	1 AI	1
Eaton	200	UAT-y5213x-FLCH (y=E or H, where x=C or U)	1	OH/UG	5	Y	3,3a,b AI	1
Eaton	200	UAT-y7213x-FLCH (y=E or H, where x=C or U)	3	OH/UG	7	Y	4 AI	1
Eaton	200	UT-4R2352U-FLCH	1	OH/UG	4	N	1	4
Eaton	200	UT92197CC-FL-CH	1	OH/UG	4	N	1	1
Eaton	200	UT-RS202B-FLCH	1	OVER	4	N	1	1
Eaton	200	UT-RS213A-FLCH	1	UNDER	4	N	1	1
Eaton	200	UT-RS213xE (x=A, B, C)	1	OH/UG	4	N	1	1
Eaton	200	UT-RS213C-FLCH	1	OH/UG	4/5	N	1,2	1
Eaton	200	UT-RS223A-FLCH	1	UNDER	4	N	1	1
Eaton	200	UT-xR2332U-FLCH (x=2-3)	1	OH/UG	4	N	1	2-3
Eaton	200	UT-xR2392UU-FLCH (x=5-6)	1	OH/UG	4	N	1	5-6
Eaton	200	UT-y4203x-FLCH (y=E or H, where x=B or T)	1	OVER	4	Y	1	1
Eaton	200	UT-y4213x-FLCH (y=E or H, where x=C or U)	1	OH/UG	4	Y	1	1
Eaton	200	UT-y5203x-FLCH (y=E or H, where x=B or T)	1	OVER	5	Y	3,3a,b	1
Eaton	200	UT-y5213x-FLCH (y=E or H, where x=C or U)	1	OH/UG	5	Y	3,3a,b	1
Eaton	200	UT-y7203x-FLCH (y=E or H, where x=B or T)	3	OVER	7	Y	4	1
Eaton	200	MB48B200BTSG	1	OH/UG	4	N	1	1
Eaton	200	MB2040PV200BTS	1	OH/UG	4	N	1	1
Eaton	200	UT-y7213x-FLCH (where y=E or H, x=C or U)	3	OH/UG	7	Y	4	1
Eaton	225	35MMx20R12 or R12C (x=1-4)	1	OH/UG	5	Y	3,3a	1-4
Eaton	225	37MMx20R12 or R12C (x=1-4)	3	OH/UG	7	Y	4	1-4
Eaton	400	1008836CH	1	OH/UG	4	Y	1	1

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**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Eaton	400	1008837CH	1	OH/UG	4	Y	1 AI	1
Eaton	400	1011619CH	1	OH/UG	4	Y	1	1
Eaton	400	35MM140R1240	1	UNDER	5	Y	3	1
Eaton	400	35MM240R1240	1	UNDER	5	Y	3	2
Eaton	400	37MM140R1240	3	UNDER	7	Y	4	1
Eaton	400	37MM240R1240	3	UNDER	7	Y	4	1
Eaton	400	CG1212P400BSL	1	UNDER	4	Y	3	1
Eaton	400	CG404242SHL	1	UNDER	4	Y	3	1
Eaton	400	CG40SHL	1	UNDER	4	Y	3	1
Eaton	400	HP404040SHL	1	UNDER	4	Y	3	1
Eaton	400	HP40SHL	1	UNDER	4	Y	3	1
Eaton	400	HP816Px00BSL (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	HPCx046SHLG (x = 3 or 4)	1	OH/UG	4	Y	3	1
Eaton	400	HPCx0SHL (x = 3 or 4)	1	OH/UG	4	Y	3	1
Eaton	400	MBRL08Bx00 (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	MBRL08Bx00SUR (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	MBRL40Bx00 (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	MBRL40Bx00SUR (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	MCHL16Bx00 (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	MCHL42Bx00 (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	MLBx00 (x = 3 or 4)	1	UNDER	4	Y	3	1
Eaton	400	MBRLC08Bx00 (x = 3 or 4)	1	OH/UG	4	Y	3	1
Eaton	400	MBRLC08Bx00SUR (x = 3 or 4)	1	OH/UG	4	Y	3	1
Eaton	400	MLCBx00 (x = 3 or 4)	1	OH/UG	4	Y	3	1
Eaton	400	MLCBx00SUR (x = 3 or 4)	1	OH/UG	4	Y	3	1
Eaton	400	UAT-H4300T-FLCH	1	OVER	4	Y	1 AI	1
Eaton	400	UAT-H5300T-FLCH	1	OVER	5	Y	3,3a,b AI	1
Eaton	400	UAT-H5330U-FLCH	1	OH/UG	5	Y	3,3a,b AI	1
Eaton	400	UAT-H7300T-FLCH	3	OVER	7	Y	4 AI	1
Eaton	400	UAT-H7330U-FLCH	3	OH/UG	7	Y	4 AI	1
Eaton	400	UT-H4300T-FLCH	1	OVER	4	Y	1	1
Eaton	400	UT-H43068T-FLCH	1	OH/UG	4	Y	1	1
Eaton	400	UT-H5300T-FLCH	1	OVER	5	Y	3,3a,b	1
Eaton	400	UT-H5330U-FLCH	1	OH/UG	5	Y	3,3a,b	1

Participants:


**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Eaton	400	UT-H7300T-FLCH	3	OVER	7	Y	4	1
Eaton	400	UT-H7330U-FLCH	3	OH/UG	7	Y	4	1
Eaton	400	UTH73368UFLCH	3	OH/UG	7	Y	4	1
Eaton	600	CH9526K7 (Requires Ridged Lugs) FPL ONLY	3	OH/UG	7	Y	5	1
Eaton	600	CH9527K7 (Requires Ridged Lugs) FPL ONLY	3	OH/UG	7	Y	5 Al	1
Elec.Prod.	100	RVP-xxxx-FPL	1	UNDER	4	N	1	1
Elec.Prod.	200	MHP-xxxx-FPL	1	UNDER	4	N	1	1
Emerson	125	MESBGFXLW11FBZ1	1	UNDER	5	Y	3a	1
Emerson	125	MESBGFXLW11FBZ1P	1	UNDER	5	Y	3a	1
Emerson	125	MESBGFXLW11KBZ1	1	UNDER	5	Y	3a	1
Emerson	125	MESBGFXLW11KBZ1P	1	UNDER	5	Y	3a	1
Emerson	200	MESBAATLW11FBZ1	1	UNDER	5	Y	3a	1
Emerson	200	MESBAATLW11FBZ1P	1	UNDER	5	Y	3a	1
Emerson	200	MESBAATLW11KBZ1	1	UNDER	5	Y	3a	1
Emerson	200	MESBAATLW11KBZ1P	1	UNDER	5	Y	3a	1
Generac	200	RXUW200A3 (w/ integrated transfer switch for standby generation)	1	OH/UG	4/5	N	1	1
Generac	150	RXUW150A3 (w/integrated transfer switch for standby generation)	1	OH/UG	4/5	N	1	1
Generac	200	RBU200A3 (transfer switch not included)	1	OH/UG	4/5	N	1	1
Generac	150	RBU150A3 (transfer switch not included)	1	OH/UG	4/5	N	1	1
Jamestown Advanced	125	PSURFMEG-RL-YYY-ZZ (y=5,3, or 2) (z=NO, SL, or CL)	1	OH	4	N	1	1
Jamestown Advanced	125	PPEDEMEG-RL-YYY-ZZ (y=5,3, or 2) (z=NO, SL, or CL)	1	UG	4	N	1	1
Jamestown Advanced	125	PPADMMEG-RL-YYY-ZZ (y=5,3, or 2) (z=NO, SL, or CL)	1	UG	4	N	1	1
Leviton	150	LP815-TMC	1	OH/UG	4	N	1	1
Leviton	150	LS815-BTD	1	OH/UG	4	N	1	1
Leviton	150	LP815-MC	1	OH/UG	4	N	1	1
Leviton	150	LP815-5MC	1	OH/UG	5	Y	2	1
Leviton	150	LS815-B5D	1	OH/UG	5	Y	2	1
Leviton	150	LP815-LMC	1	OH/UG	4	Y	1	1
Leviton	150	LS815-BLD	1	OH/UG	4	Y	1	1
Leviton	300	LS130-S5D	1	OH/UG	5	Y	2,3a	1
Leviton	300	LS130-SLD	1	OH/UG	4	Y	1,3	1
Leviton	400	LS140-S5D	1	OH/UG	5	Y	2,3a	1
Leviton	400	LS140-SLD	1	OH/UG	4	Y	1,3	1
Leviton	200	LP820-TMC	1	OH/UG	4	N	1	1

Participants:



** Denotes new addition to this revision

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Leviton	200	LS820-BTD	1	OH/UG	4	N	1	1
Leviton	200	LP820-5MC	1	OH/UG	5	Y	2	1
Leviton	200	LS820-B5D	1	OH/UG	5	Y	2	1
Leviton	200	LP820-LMC	1	OH/UG	4	Y	1	1
Leviton	200	LS820-BLD	1	OH/UG	4	Y	1	1
Leviton	200	LP820-MC	1	OH/UG	4	N	1	1
Midwest	70	R155MBC033FMG	1	OVER	4	N	1	1
Midwest	70	R155MBC033UFMG	1	UNDER	4	N	1	1
Midwest	100	R175MCB6010FMG	1	Un-Ped	4	N	1	1
Midwest	100	R175MCP6010FMG	1	Un-Ped	4	N	1	1
Midwest	100	R111CB2010FMG	1	OH/UG	4	N	1	1
Midwest	100	R138CB2033FMG	1	OH/UG	4	N	1	1
Midwest	100	R176CB2033FMG	1	OH/UG	4	N	1	1
Midwest	100	R176MBC033FMG	1	OVER	4	N	1	1
Midwest	100	R111MBC010UFMG	1	UNDER	4	N	1	1
Midwest	100	R111MBC010FMG	1	OVER	4	N	1	1
Midwest	100	R138MBC033UFMG	1	UNDER	4	N	1	1
Midwest	100	R138MBC033FMG	1	OVER	4	N	1	1
Midwest	100	UTZ6R1131CFLMEP	1	OH/UG	4	N	1	6
Midwest	100	UATZ-xR1121CFLMEP (x=2-5)	1	OH/UG	4	N	1 AI	2-5
Midwest	100	UTZxR1121CFLMEP (x=2-5)	1	OH/UG	4	N	1	2-5
Midwest	125	UATZRS101CFLMEP	1	OH/UG	4	N	1 AI	1
Midwest	125	UTZ-RS101CFLMEP	1	OH/UG	4	N	1	1
Midwest	150	R158CR2TLFMG	1	OH/UG	4	N	1	1
Midwest	200	1012978-MEP	1	OH/UG	4	N	1	1
Midwest	200	UT-RS233C-FLMEP	1	OH/UG	4	N	1	1
Midwest	200	UAT-RS233CFLMEP	1	OH/UG	4	N	1 AI	1
Midwest	200	R208CR2TLFMG	1	OH/UG	4	N	1	1
Midwest	200	R281C1B6HFMG	1	Un-Ped	4	N	1	1
Midwest	200	R281C1P6HFMG	1	Un-Ped	4	N	1	1
Midwest	200	R281CB1FMG	1	OH/UG	4	N	1	1
Midwest	400	RS45500C (2 X 200MB)	1	UNDER	4	Y	3	1
Midwest	400	RS45508C (2 X 200MB)	1	UNDER	4	Y	3	1
Midwest	200	UT-RS212C-FL-MEP	1	OH/UG	4	N	1	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Midwest	200	UAT-xR2332U-FLMEP (x=2-3)	1	OH/UG	4	N	1 AI	2-3
Midwest	200	UT-RS202B-FL-MEP	1	OVER	4	N	1	1
Midwest	200	UAT-4R2352UFLMEP	1	OH/UG	4	N	1 AI	4
Midwest	200	UAT-H4203xFLMEP (x=B or T)	1	OVER	4	Y	1 AI	1
Midwest	200	UAT-H4213xFLMEP (x=C or U)	1	OH/UG	4	Y	1 AI	1
Midwest	200	UAT-H5203xFLMEP (x=B or T)	1	OVER	5	Y	3,3a,b AI	1
Midwest	200	UAT-H5213xFLMEP (x=C or U)	1	OH/UG	5	Y	3,3a,b AI	1
Midwest	200	UAT-H7203x-FLMEP (x=B or T)	3	OVER	7	Y	4 AI	1
Midwest	200	UAT-xR2392UUFLMEP (x=5-6)	1	OH/UG	4	N	1 AI	5-6
Midwest	200	UAT-H7213xFLMEP (x=C or U)	3	OH/UG	7	Y	4 AI	1
Midwest	200	UAT-RS202BFLMEP	1	OVER	4	N	1 AI	1
Midwest	200	UAT-RS212CFLMEP	1	OH/UG	4	N	1 AI	1
Midwest	200	UAT-RS213AFLMEP	1	UNDER	4	N	1 AI	1
Midwest	200	UAT-RS213CFLMEP	1	OH/UG	4	N	1 AI	1
Midwest	200	UAT-RS223AFLMEP	1	UNDER	4	N	1 AI	1
Midwest	200	UT-4R2352UFLMEP	1	OH/UG	4	N	1	4
Midwest	200	UT92197CC-FLMEP	1	OH/UG	4	N	1	1
Midwest	200	UT-H4203x-FLMEP (x=B or T)	1	OVER	4	Y	1	1
Midwest	200	UT-H4213x-FLMEP (x=C or U)	1	OH/UG	4	Y	1	1
Midwest	200	UT-H5203x-FLMEP (x=B or T)	1	OVER	5	Y	3,3a,b	1
Midwest	200	UT-H5213x-FLMEP (x=C or U)	1	OH/UG	5	Y	3,3a,b	1
Midwest	200	UT-H7203x-FLMEP (x=B or T)	3	OVER	7	Y	4	1
Midwest	200	UT-RS213A-FLMEP	1	UNDER	4	N	1	1
Midwest	200	UT-RS213C-FLMEP	1	OH/UG	4	N	1	1
Midwest	200	UT-RS223A-FLMEP	1	UNDER	4	N	1	1
Midwest	200	UT-H7213x-FLMEP (x=C or U)	3	OH/UG	7	Y	1	1
Midwest	200	UT-xR2332UFLMEP (x=2-3)	1	OH/UG	4	N	1	2-3
Midwest	400	UT-H43068T-FLMEP	1	OH/UG	4	Y	1	1
Midwest	200	UTxR2392UUFLMEP (x = 5-6)	1	OH/UG	4	N	1	5-6
Midwest	400	1011619-MEP	1	OH/UG	4	Y	1	1
Midwest	400	1008836-MEP	1	OH/UG	4	Y	1	1
Midwest	400	1008837-MEP	1	OH/UG	4	Y	1 AI	1
Midwest	400	RS45524CFMG	1	UNDER	4/5	Y	1,2	1
Midwest	400	UAT-H4300TFLMEP	1	OVER	4	Y	1 AI	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Midwest	400	UAT-H5300TFLMEP	1	OVER	5	Y	3,3a,b Al	1
Midwest	400	UAT-H5330UFLMEP	1	OH/UG	5	Y	3,3a,b Al	1
Midwest	400	UAT-H7300TFLMEP	3	OVER	7	Y	4 Al	1
Midwest	400	UAT-H7330UFLMEP	3	OH/UG	7	Y	4 Al	1
Midwest	400	UT-H4300T-FLMEP	1	OVER	4	Y	1	1
Midwest	400	UT-H5300T-FLMEP	1	OVER	5	Y	3,3a,b	1
Midwest	400	UT-H5330UFLMEP	1	OH/UG	5	Y	3,3a,b	1
Midwest	400	UT-H7300TFLMEP	3	OVER	7	Y	4	1
Midwest	400	UT-H7336-8UFLMEP	3	OH/UG	7	Y	4	1
Midwest	400	UT-H7330UFLMEP	3	OH/UG	7	Y	4	1
Milbank	60	USS6542-RL-5T9-HSP (Stainless)	1	OVER	4/5	Y	1,2,3,3a	1
Milbank	60	USSP6542-RL-5T9-HSP (Stainless Painted)	1	OVER	4/5	Y	1,2,3,3a	1
Milbank	60	UAP6542-RL-5T9-HSP (Painted Aluminum)	1	OVER	4/5	Y	1,2,3,3a	1
Milbank	60	UA6542-RL-5T9-HSP (Aluminum)	1	OVER	4/5	Y	1,2,3,3a	1
Milbank	60	U6542-RL-5T9-HSP	1	OVER	4/5	Y	1,2,3,3a	1
Milbank		UAP5844-RL-Y-HSP (Y=100, 150, 200 AMPS)	1	OH/UG	4	N	1	1
Milbank		U5844-RL-Y-HSP (Y=100, 150, 200 AMPS)	1	OH/UG	4	N	1	1
Milbank		U5168-XL-Y-HSP (Y=100,125,150,200 AMPS)**	1	OH/UG	4/5	N	1	1
Milbank		U5168-XTL-Y-HSP (Y=100,125,150,200 AMPS)**	1	OH/UG	4/5	N	1	1
Milbank		U5268-XL-Y-HSP (Y=150, 200 AMPS)**	1	OH/UG	4/5	N	1	1
Milbank		U5268-XTL-Y-HSP (Y=150, 200 AMPS)**	1	OH/UG	4/5	N	1	1
Milbank	100	U4908-O-100MB-11GR-HSP	1	OH/UG	4	N	1	1
Milbank	100	U5101-XL-100MB-11GR-HSP	1	OH/UG	4	N	1	1
Milbank	100	U349y-XL-HSP (y=2-6)	1	OH/UG	4/5	N	1,2	2-6
Milbank	100	U513y-O-100P-FMG (y=6-9) not NEC2020 compliant	1	Un-Ped	4/5	N	1,2	1-2
Milbank	100	U513y-O-100S-10GR-FMG (y=6-9)	1	Un-Ped	4/5	N	1,2	1-2
Milbank	100	U513y-O-100S-FMG (y=6-9)	1	Un-Ped	4/5	N	1,2	1-2
Milbank	100	U5842-RL-100-HSP	1	OVER	4	N	1	1
Milbank	100	U6266-XTL-100-HSP	1	OH/UG	4/5	N	1,2	1
Milbank	100	UAP349y-XL-HSP (y=2-6)	1	OH/UG	4/5	N	1,2 Al	2-6
Milbank	100	U6396-O-100-10GR-HSP	1	UNDER	4	Y	3	1
Milbank	125	U3505-XL-HSP	1	OH/UG	5	Y	3,3a	1
Milbank	125	U3505-XL-TG-HSP	1	OH/UG	5	Y	3,3a	1
Milbank	125	U3506-XL-TG-HSP	3	OH/UG	7	Y	4	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Milbank	125	U4908-O-11GR-HSP	1	UNDER	4	N	1	1
Milbank	125	U5101-XL-11GR-HSP	1	OVER	4	N	1	1
Milbank	125	U513y-O-125P-FMG (y=6-9) not NEC2020 compliant	1	Un-Ped	4/5	N	1,2	1-2
Milbank	125	U513y-O-125S-FMG (y=6-9)	1	Un-Ped	4/5	N	1,2	1-2
Milbank	125	U8435-XL-TG-HSP	1	OVER	4/5	N	1,2	1
Milbank	125	UAP3505-XL-TG-HSP	1	OH/UG	5	Y	3,3a AI	1
Milbank	125	UAP3506-XL-TG-HSP	3	OH/UG	7	Y	4 AI	1
Milbank	125	UAP8435-XL-TG-HSP	1	OH/UG	4/5	N	1,2 AI	1
Milbank	125	U590(y)-X-HSP (y= #of positions, 2,3,4,5,6)	1	Mtr Ctr	4/5	N	1,2	2-6
Milbank	150	U123y-X-HSP (y=2-6)	1	OH/UG	4/5	N	1,2	2-6
Milbank	150	U5137-O-150S-FMG	1	Un-Ped	4/5	N	1,2	1-2
Milbank	150	U5136-O-150S-FMG	1	Un-Ped	4/5	N	1,2	1-2
Milbank	150	U513y-O-150S-10GR-FMG (y=6-9)	1	Un-Ped	4/5	N	1,2	1-2
Milbank	150	U513y-O-150S-FMG (y=6-9)	1	Un-Ped	4/5	N	1,2	1-2
Milbank	150	U5842-RL-150-HSP	1	OVER	4	N	1	1
Milbank	150	U6266-XTL-150-HSP	1	OH/UG	4/5	N	1,2	1
Milbank	200	CP3B5##### (x= D,P,R,S)(#=Cust. Option)	1	Un-Ped	4/5	Y	3,3a	1
Milbank	200	CP3B5##### (x= D,P,R,S)(#=Cust. Option)	3	Un-Ped	5/7	Y	3b,4	1
Milbank	200	CP3A5xxxxM (x= customer options)	1	Un-Ped	4/5	Y	3,3a	1
Milbank	200	CP3A5xxxxK (x= customer options)	3	Un-Ped	5/7	Y	3b,4	1
Milbank	200	CP2BXXXXN x= multiple customer side configurations	1	OH/UG	4	Y	1,3	1
Milbank	200	U125Y-X-HSP (y=2-6)	1	OH/UG	4/5	N	1,2	2-6
Milbank	200	U1980-O-HSP	1	UNDER	4/5	N	1,2	1
Milbank	200	U273y-XT-HSP (y=2-6)	3	OH/UG	7	Y	4	2-6
Milbank	200	U287y-XT-HSP (y=2-6)	1	OH/UG	5	Y	3,3a	2-6
Milbank	200	U3296-X-HSP	1	OH/UG	5	Y	3,3a,3b	1
Milbank	200	U3306-X-HSP	3	OH/UG	7	Y	4	1
Milbank	200	U3850-XL-TG-HSP-PL	1	OH/UG	4/5	N	1,2	1
Milbank	200	U5136-O-200S-FMG	1	Un-Ped	4/5	N	1,2	1
Milbank	200	U5137-O-200S-FMG	1	Un-Ped	4/5	N	1,2	2
Milbank	200	U5842-RL-200-HSP	1	OVER	4	N	1	1
Milbank	200	U6266-XTL-200-HSP	1	OH/UG	4/5	N	1,2	1
Milbank	200	U6396-O-200-HSP-CCDOT (30amp cust. breaker)	1	Un-Ped	4	Y	3	1
Milbank	200	U6435-O-200-HSP-CCDOT (30amp cust. breaker)	1	Un-Ped	4	Y	3	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Milbank	200	U6396-O-200-HSP-NCDOT (50amp cust. breaker)	1	Un-Ped	4	Y	3	1
Milbank	200	U6435-O-200-HSP-NCDOT (50amp cust. breaker)	1	Un-Ped	4	Y	3	1
Milbank	200	U7021-RL-TG-HSP	1	OVER	4/5	N	1,2	1
Milbank	200	U7040-O-TG-HSP	1	UNDER	4	N	1,2	1
Milbank	200	U7040-XL-TG-5T-HSP	1	OH/UG	5	N	1,2	1
Milbank	200	U7040-XL-TG-HSP	1	OH/UG	4/5	N	1,2	1
Milbank	200	U9550-RRL-QG-HSP	1	OVER	5	Y	3,3a,b	1
Milbank	200	U9551-X-QG-HSP	1	OH/UG	5	Y	3,3a,b	1
Milbank	200	U9700-RRL-QG-HSP	3	OVER	7	Y	4	1
Milbank	200	U9701-X-QG-HSP	3	OH/UG	7	Y	4	1
Milbank	200	U9801-X-QG -HSP	1	OH/UG	4	Y	1,2	1
Milbank	200	UAP125y-X-HSP (y=2-6)	1	OH/UG	4/5	Y	1,2 AI	2-6
Milbank	200	UAP1980-O-HSP	1	UNDER	4/5	N	1,2 AI	1
Milbank	200	UAP3296-X-HSP	1	OH/UG	5	Y	3,3a,b AI	1
Milbank	200	UAP3306-X-HSP	3	OH/UG	7	Y	4 AI	1
Milbank	200	UAP7021-RL-TG-HSP	1	OVER	4/5	N	1,2 AI	1
Milbank	200	UAP7040-O-TG-HSP	1	UNDER	4/5	N	1,2 AI	1
Milbank	200	UAP7040-XL-TG-HSP	1	OH/UG	4/5	N	1,2 AI	1
Milbank	200	UAP9551-X-QG-HSP	1	OH/UG	5	Y	3,3a,b AI	1
Milbank	200	UAP9700-RRL-QG-HSP	3	OVER	7	Y	4 AI	1
Milbank	200	U6396-O-200-10GR-HSP	1	UNDER	4	Y	3	1
Milbank	200	UAP9701-X-QG-HSP	3	OH/UG	7	Y	4 AI	1
Milbank	200	U588(y)-X-HSP (y= # of positions, 2,3,4,5,6)	1	Mtr Ctr	4/5	N	1	2-6
Milbank	200	U6549-XL-200NF Cold Sequence, check with utility for use	1	OH/UG	4/5	Y	3,3a	1
Milbank	200	U6615-XL-200NF Cold Sequence, check with utility for use	3	OH/UG	5	Y	3a	1
Milbank	200	U6550-XL-200NF Cold Sequence, check with utility for use	3	OH/UG	7	Y	4	1
Milbank	200	U6551-XL-200F Cold Sequence, check with utility for use	1	OH/UG	4/5	Y	3,3a	1
Milbank	200	U6616-XL-200F Cold Sequence, check with utility for use	3	OH/UG	5	Y	3a	1
Milbank	200	U6552-XL-200F Cold Sequence, check with utility for use	3	OH/UG	7	Y	4	1
Milbank	400	U1797-O-K3L-K2L-HSP	1	OH/UG	4	Y	3	1
Milbank	400	U1129-O-K3L-K2L-HSP	1	UNDER	4/5	Y	3,3a	1
Milbank	400	U2120-O-HSP	3	OH/UG	7	Y	4	1
Milbank	400	U2124-O-HSP	1	UNDER	4	Y	3	1
Milbank	400	U3313-X-HSP	1	OH/UG	5	Y	3,3a	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Milbank	400	U3566-X-HSP	3	OH/UG	7	Y	4	1
Milbank	400	U3949-X-HSP	1	OVER	5	Y	3,3a	1
Milbank	400	U4363-X-HSP	1	OVER	4	Y	3	1
Milbank	400	U5864-X-HSP	1	OH/UG	5	Y	3,3a	1
Milbank	400	U6227-X-400-K3L-HSP	1	OH/UG	4	Y	3	1
Milbank	400	U6229-X-400-K7L-HSP	3	OH/UG	7	Y	3a	1
Milbank	400	U6267-X-2/100-HSP	1	OH/UG	4	Y	3	1
Milbank	400	U6267-X-2/150-HSP	1	OH/UG	4	Y	3	1
Milbank	400	U6587-X-2/200-HSP	1	OH/UG	4	Y	3	1
Milbank	400	U6267-X-2/200-HSP	1	OH/UG	4	Y	3	1
Milbank	400	U6267-X-200 -150-HSP	1	OH/UG	4	Y	3	1
Milbank	400	U6272-X-HSP	1	OH/UG	4	Y	3	1
Milbank	400	UAP2124-O-HSP	1	UNDER	4	Y	4 Al	1
Milbank	400	UAP3313-X-HSP	1	OH/UG	5	Y	3,3a Al	1
Milbank	400	UAP3566-X-HSP	3	OH/UG	7	Y	4 Al	1
Milbank	400	UAP3949-X-HSP	1	OVER	5	Y	3,3a Al	1
Milbank	400	UAP5864-X-HSP	1	OH/UG	5	Y	3,3a Al	1
Milbank	400	UAP6272-X-HSP	1	OH/UG	4	Y	3 Al	1
Milbank	400	UAP6601-X-2/200-5T9-HSP (Aluminum)	1	OH/UG	4/5	Y	1,2,3,3a	1
Milbank	400	U6602-X-2/200-5T9-MLK-HSP	1	OH/UG	4/5	Y	1,2,3,3a	1
Milbank	400	UAP6602-X-2/200-5T9-MLK-HSP (Aluminum)	1	OH/UG	4/5	Y	1,2,3,3a	1
Milbank	400	U6601-X-2/200-5T9-HSP	1	OH/UG	4/5	Y	1,2,3,3a	1
Milbank	60	U6419-XL-HSP	1	OH/UG	4	N	1	1
Milbank	60	U6421-XL-HSP	1	OH/UG	4	Y	3	1
Milbank	600	U4667-X-8528 (Req. Ridged Lugs) FPL ONLY	3	OH/UG	7	Y	5	1
Milbank	600	U4667-X-9526 (Req. Ridged Lugs) FPL ONLY	3	OH/UG	7	Y	5	1
Milbank	600	UA4667-X-8529 (Req. Ridged Lugs) FPL ONLY	3	OH/UG	7	Y	5 Al	1
Milbank	600	UA4667-X-9527 (Req. Ridged Lugs) FPL ONLY	3	OH/UG	7	Y	5 Al	1
Pacific Technical	125	PTS93x14-### x=all options, ### =all options	1	OH	4	N	6	1
Pacific Technical	125	PTS93x24-### x=all options, ### =all options	1	UG	4	N	6	1
Pacific Technical	125	PTS93x34-### x=all options, ### =all options	1	OH/UG	4	N	6	1
Pacific Technical	125	PTS93x14-###-5J x=all options, ### =all options	1	OH	5	N	6	1
Pacific Technical	125	PTS93x24-###-5J x=all options, ### =all options	1	UG	5	N	6	1
Pacific Technical	125	PTS93x34-###-5J x=all options, ### =all options	1	OH/UG	5	N	6	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Raycap	200	RMx-E2N-X12MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Raycap	200	RMx-E2N-Z12MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Raycap	200	RMx-E2C-X12MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Raycap	200	RMx-E2C-Z12MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Raycap	200	RMx-E2N-X02MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Raycap	200	RMx-E2N-Z02MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Raycap	200	RMx-E2C-X02MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Raycap	200	RMx-E2C-Z02MS-21NN (x= D(Gry), B(Blk), G(Grn), N(Br), L(Blu)	1	OH/UG	4	N	1	1
Ronk	100	MSB2100Lx-UG (x=C,D,E,G)	1	UNDER	4/5	Y	1,2,3,3a	1
Ronk	100	MSB2100Lx (x=C,D,E,G)	1	OH	4/5	Y	1,2,3,3a	1
Ronk	125	MSB2125Lx-UG (x=C,D,E,G)	1	UNDER	4/5	Y	1,2,3,3a	1
Ronk	125	MSB2125Lx (x=C,D,E,G)	1	OH	4/5	Y	1,2,3,3a	1
Ronk	150	MSB2150Lx-UG (x=C,D,E,G)	1	UNDER	4/5	Y	1,2,3,3a	1
Ronk	150	MSB2150Lx (x=C,D,E,G)	1	OH	4/5	Y	1,2,3,3a	1
Ronk	150	MSB150Lx-UG (x=C,D,E,G)	1	UNDER	4/5	Y	1,2,3,3a	1
Ronk	150	MSB150Lx (x=C,D,E,G)	1	OH	4/5	Y	1,2,3,3a	1
Ronk	175	MSB175Lx-UG (x=C,D,E,G)	1	UNDER	4/5	Y	1,2,3,3a	1
Ronk	175	MSB2175Lx-UG (x=C,D,E,G)	1	UNDER	4/5	Y	1,2,3,3a	1
Ronk	175	MSB2175Lx (x=C,D,E,G)	1	OH	4/5	Y	1,2,3,3a	1
Ronk	175	MSB175Lx (x=C,D,E,G)	1	OH	4/5	Y	1,2,3,3a	1
Ronk	200	MSB200Lx4 (x=C, D, E, G)	1	OH	4/5	Y	1,2,3,3a	1
Ronk	200	MSB200Lx4-UG (x=C, D, E, G)	1	UNDER	4/5	Y	1,2,3,3a	1
Ronk	400	MSB320Lx4-UG (x=C, D, E, F)	1	UNDER	4/5	Y	1,2,3,3a	1
Siemens	100	MM0202B1100R	1	OH/UG	4	N	1	1
Siemens	125	WMMA32125RJ	3	UNDER	5	N	2	3
Siemens	125	WMMA31125R	1	UNDER	4/5	N	1,2	3
Siemens	125	WMMA41125R	1	UNDER	4/5	N	1,2	4
Siemens	125	WMMA42125R	3	UNDER	5	N	2	4
Siemens	125	WMMA51125R	1	UNDER	4/5	N	1,2	5
Siemens	125	WMMA52125RJ	3	UNDER	5	N	2	5
Siemens	125	WMLA31125	1	UNDER	5	Y	3,3a	3
Siemens	125	WMLA41125	1	UNDER	5	Y	3,3a	4
Siemens	125	WMLA32125	3	UNDER	5	Y	3,3a	3
Siemens	125	WMLA42125	3	UNDER	5	Y	3,3a	4

Participants:


**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Siemens	125	SPxx11RJ (xx=22, 33, 44, 45, 46, 65, 66)	1	OH/UG	4/5	N	1,2	2-6
Siemens	125	WMMx1125RJ (x=2-6)	1	OVER	5	N	1	1
Siemens	125	WMMx1125R (x=2-6)	1	UNDER	4/5	N	1,2	2-6
Siemens	125	WMMx2125RJ (x=2-6)	3	UNDER	5	N	2	2-6
Siemens	125	WPKxx11RJ (x=22,33,44,45,46,54,65,66) (NEC2020)	1	Mtr Ctr	4/5	N	2	2-6
Siemens	125	WP2211RJ	1	Mtr Ctr	5	N	2	2
Siemens	125	WP3311RJ	1	Mtr Ctr	5	N	2	3
Siemens	125	WP4X11RJ (x=4-6)	1	Mtr Ctr	5	N	2	4-6
Siemens	125	WP5411RJ	1	Mtr Ctr	5	N	2	4
Siemens	125	WP6x11RJ (x=5-6)	1	Mtr Ctr	5	N	2	5-6
Siemens	125	MM0202B1125R	1	OH/UG	4	N	1	1
Siemens	125	SUAT111-OGF	1	OVER	4	N	1	1
Siemens	125	TDxxxRB**	1	UNDER	4	N	1	1
Siemens	150	MC0408B115RGA2	1	OH/UG	4	N	1	1
Siemens	150	MC0816B115RCT2	1	OH/UG	4	N	1	1
Siemens	150	MC0816B115RGA2	1	OH/UG	4	N	1	1
Siemens	150	MC0816B115RJT2	1	OH/UG	4/5	N	1	1
Siemens	150	MM0202B1150R	1	OH/UG	4/5	N	1,2	1
Siemens	150	MC0408B1150RT	1	OH/UG	4	N	1	1
Siemens	150	MC0816B1150RCT	1	OH/UG	4	N	1	1
Siemens	150	MC0816B1150RTH	1	OH/UG	4/5	N	1,2	1
Siemens	150	MC2040B1150R	1	OH/UG	4/5	N	1,2	1
Siemens	150	MC2040B1150RC	1	OH/UG	4	N	1	1
Siemens	150	MC2040B1500R	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN0816V1150R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN0816V1175R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN0816V1200R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN2040V1150R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN2040V1175R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN2040V1200R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN4040V1150R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN4040V1175R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN4040V1200R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN0816V1150RL**	1	OH/UG	4/5	Y	1,2,3,3a	1

Participants:


** Denotes new addition to this revision

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Siemens	200	MKN0816V1175RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN0816V1200RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN2040V1150RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN2040V1175RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN2040V1200RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN4040V1150RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN4040V1175RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN4040V1200RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN0816S1150R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN4040S1150R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN0816S1200R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN4040S1200R**	1	OH/UG	4/5	N	1,2	1
Siemens	200	MKN0816S1150RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN4040S1150RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN0816S1200RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	MKN4040S1200RL**	1	OH/UG	4/5	Y	1,2,3,3a	1
Siemens	200	WPKxxxxRJ (x=4212,4312,4412,6412,6512,6612,8612,10612)	1	Mtr Ctr	4/5	Y	1,2	2-6
Siemens	200	SUAT317-OGF	1	OVER	4	N	1	1
Siemens	200	SUAT417-PGF	1	UNDER	4/5	N	1,2	1
Siemens	200	SUAT417-XGF	1	OH/UG	4/5	N	1,2	1
Siemens	200	UAT417-XMF	1	OH/UG	5	N	2	1
Siemens	200	UAT317-OGF	1	OVER	4/5	N	1,2	1
Siemens	200	UAT417-XGF	1	OH/UG	4/5	N	1,2	1
Siemens	200	UAT437-XGF	1	OH/UG	4/5	N	1,2 AI	1
Siemens	200	MC0408B120RGA2	1	OH/UG	4	N	1	1
Siemens	200	MC0408B120RT2	1	OH/UG	4	N	1	1
Siemens	200	MC0816B120RGA2	1	OH/UG	4	N	1	1
Siemens	200	MC0816B120RJT2	1	OH/UG	4/5	N	1	1
Siemens	200	MM0303B3200RLC	3	OH/UG	7	Y	1,2	1
Siemens	200	MM0202B1200R	1	OH/UG	4/5	N	1,2	1
Siemens	200	MM0406L1200RH	1	OH/UG	4	N	1	1
Siemens	200	MC2020B1200R	1	OH/UG	4	N	1	1
Siemens	200	MC3042B1200RC	1	OH/UG	4	N	1	1
Siemens	200	MC3040B1200R	1	OH/UG	4	N	1	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Siemens	200	MC4040B1200R	1	OH/UG	4	N	1	1
Siemens	200	MC0816B1200RTD	1	UNDER	4	N	1	1
Siemens	200	MM0202S1200RHJ	1	OH/UG	5	N	1,2	1
Siemens	200	MC0408B1200RT	1	OH/UG	4	N	1	1
Siemens	200	MC0606L1200R or RA	1	OH/UG	4/5	N	1, 1 AI	1
Siemens	200	MC0816B1200RCT	1	OH/UG	4	N	1	1
Siemens	200	MC0816B1200RCT2	1	OH/UG	4	N	1	1
Siemens	200	MC0816B1200RTH	1	OH/UG	4/5	N	1,2	1
Siemens	200	MC2040B1200R	1	OH/UG	4/5	N	1,2	1
Siemens	200	MC2040B1200RC	1	OH/UG	4	N	1	1
Siemens	200	MC2040S1200JLC	1	OH/UG	4/5	Y	3	1
Siemens	200	S40405-015F	1	OH/UG	5	Y	3,3a	1
Siemens	200	S40407-015F	3	OH/UG	7	Y	4	1
Siemens	200	SPxx12RJ (xx=42, 43, 44, 65, 66)	1	OH/UG	4/5	N	1,2	2-6
Siemens	200	WMMx1225R (x=2-6)	1	UNDER	4/5	N	1,2	2-6
Siemens	200	WMMx2225RJ (x=2-6)	3	UNDER	5	N	2	2-6
Siemens	200	WP10612RJ	1	Mtr Ctr	4/5	N	1,2	6
Siemens	200	WP4x12RJ (x=2-4)	1	Mtr Ctr	4/5	N	1,2	2-4
Siemens	200	WP6x12RJ (x=4-6)	1	Mtr Ctr	4/5	N	1,2	4-6
Siemens	200	WP8612RJ	1	Mtr Ctr	4/5	N	1,2	6
Siemens	200	WPLK10612RJ	1	Mtr Ctr	4/5	Y	3,3a	6
Siemens	200	WPL10612RJ	1	Mtr Ctr	4/5	Y	3,3a	6
Siemens	200	WPLK4x12RJ (x=2-4)	1	Mtr Ctr	4/5	Y	3,3a	2-4
Siemens	200	WPL4x12RJ (x=2-4)	1	Mtr Ctr	4/5	Y	3,3a	2-4
Siemens	200	WPLK6x12RJ (x=4-6)	1	Mtr Ctr	4/5	Y	3,3a	4-6
Siemens	200	WPL6x12RJ (x=4-6)	1	Mtr Ctr	4/5	Y	3,3a	4-6
Siemens	200	WPLK8612RJ	1	Mtr Ctr	4/5	Y	3,3a	6
Siemens	200	WPL8612RJ	1	Mtr Ctr	4/5	Y	3,3a	6
Siemens	225	WML1x225RJ (x=1-4)	1	OH/UG	4/5	Y	3,3a	1-4
Siemens	225	WMLx1225RJ (x=2-6)	1	OH/UG	4/5	Y	3,3a	2-6
Siemens	225	WMLx2225RJ (x=1-4)	3	UNDER	7	Y	4	1-4
Siemens	225	WMLx2yz225RJ (x=2 or 4) (yz=AB, BC or CA)	3	OH/UG	5	Y	3,3A	2 or 4
Siemens	225	WMLx3225RJ (x=1-4)	3	UNDER	7	Y	4	1-4
Siemens	250	WC2040B1TxR (x=1-9)	1	UNDER	4	N	1	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Siemens	250	WC2040B1TxRJ (x=1-9)	1	UNDER	5	N	2	1
Siemens	250	WC2040B2TxRJ (x=1-9)	1	UNDER	5	N	2	1
Siemens	250	WCL2040B1TxRJ (x=1-9)	1	UNDER	4/5	N	1,2	1
Siemens	250	WCL2040B2TxRJ (x=1-9)	1	UNDER	4/5	Y	3,3a	1
Siemens	250	WCL2442B3TxRJ (x=1-9)	3	UNDER	7	Y	4	1
Siemens	350	MK0816B1350RLT **	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MK0816B1400RLT**	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MK2448B1400RL**	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MK2448B1400SCL**	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MK3042B1400SCL**	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MC0408B1400RLTM	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MC0816B1400RLTM	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MC3042B1400SDL	1	OH/UG	4	N	1	1
Siemens	400	MK0402L1400RLM (NEC2020)	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MM0404L1400RLM	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	WMLV11400RJ	1	OH/UG	5	Y	3a	1
Siemens	400	WML11400RJH	1	OH/UG	5	Y	3a	1
Siemens	400	WMLV12400RJ	3	OH/UG	5	Y	3a	1
Siemens	400	WML12400RJH	3	OH/UG	5	Y	3a	1
Siemens	400	WML13400RJ	3	OH/UG	7	Y	4	1
Siemens	400	WML13400RJFS	3	OH/UG	7	Y	4	1
Siemens	400	WMLV13400RJ	3	OH/UG	7	Y	4	1
Siemens	400	WML13400RJH	3	OH/UG	7	Y	4	1
Siemens	400	WMLV22400RJ	1	OH/UG	4/5	Y	3,3a	1-2
Siemens	400	WMLV23400RJ	1	OH/UG	4/5	Y	3,3a	1-2
Siemens	400	WMLV21400RJ	1	OH/UG	4/5	Y	3,3a	1-2
Siemens	400	WMLxy400RJ where (x=1-2) (y=1-2)	1	OH/UG	4/5	Y	3,3a	1-2
Siemens	400	MC2442B1400SDL	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MK0816B1400RLT	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	MK2442B1400RL	1	OH/UG	4/5	Y	3,3a	1
Siemens	400	WMLxy400RJFS where (x=1- 2) (y=1-2)	1	OH/UG	4/5	Y	3,3a	1-2
Siemens	600	WMK13600RJ FPL Only	1,3	UNDER	7	Y	5	1
Square D	100	QU48F100PS	1	UNDER	4	N	1	1
Square D	100	UTZ6R1131CFLSQD	1	OH/UG	4	N	1	6

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Square D	100	UTZxR1121CFLSQD	1	OH/UG	4	N	1	2-5
Square D	100	UATZ-RS101CFLSQD	1	OH/UG	4	N	1	1
Square D	100	UATZxR1121CFLSQ	1	OH/UG	4	N	1 AL	2-5
Square D	100	UTZ-RS101CFLSQD	1	OH/UG	4	N	1	1
Square D	100	RU48F100PS	1	UNDER	4	N	1	1
Square D	125	EZMR11y125 (y=3-6)	1	Mtr Ctr	5	N	1,2	3-6
Square D	125	EZMR11y125CU (y=3-6)	1	Mtr Ctr	5	N	1,2	3-6
Square D	125	EZMR11y125X (y=3-6)	1	Mtr Ctr	5	N	1,2	3-6
Square D	125	EZMR31y125 (y=3-6)	1	Mtr Ctr	5	N	1,2	3-6
Square D	125	EZMR31y125CU (y=3-6)	1	Mtr Ctr	5	N	1,2	3-6
Square D	125	EZMR31y125X (y=3-6)	1	Mtr Ctr	5	N	1,2	3-6
Square D	125	MPRyy125 (yy=22,33,44,55,66)	1	OH/UG	5	N	1,2	2-6
Square D	125	MPCR33125**	1	OH/UG	5	N	1,2	3
Square D	125	MPCR44125**	1	OH/UG	5	N	1,2	4
Square D	125	MPCR85125**	1	OH/UG	5	N	1,2	5
Square D	125	MPCR86125**	1	OH/UG	5	N	1,2	6
Square D	125	QC816F125C	1	OH/UG	4/5	N	1,2	1
Square D	125	RU48F125PS	1	UNDER	4	N	1	1
Square D	125	QU48F125PS	1	UNDER	4	N	1	1
Square D	150	QC816F150C	1	OH/UG	4/5	N	1,2	1
Square D	150	RU816F150PS	1	UNDER	4	N	1	1
Square D	150	RU48F150PS	1	UNDER	4	N	1	1
Square D	150	RC816F150C	1	OH/UG	4/5	N	1,2	1
Square D	150	QU48F150PS	1	UNDER	4	N	1	1
Square D	150	QU816F150PS	1	UNDER	4	N	1	1
Square D	150	RQC150SFMG	1	OH/UG	4/5	N	1,2	1
Square D	200	UAT-H4203xFLSQD	1	OVER	4	Y	1 AL	1
Square D	200	UAT-H4213xFLSQD	1	OH/UG	4	Y	1 AL	1
Square D	200	UAT-H5203xFLSQD	1	OVER	5	Y	3,3a,b Al	1
Square D	200	UAT-H5213xFLSQD	1	OH/UG	5	Y	3,3a,b Al	1
Square D	200	UAT-H7203x-FLSQD	3	OVER	7	Y	4 AL	1
Square D	200	UAT-H7213xFLSQD	3	OH/UG	7	Y	4 AL	1
Square D	200	UAT-RS202BFLSQD	1	OVER	4	N	1 AL	1
Square D	200	UAT-RS212CFLSQD	1	OH/UG	4	N	1 AL	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Square D	200	UAT-RS213AFLSQD	1	UNDER	4	N	1 AL	1
Square D	200	UAT-RS213C-FLSQD	1	OH/UG	4	N	1 AL	1
Square D	200	UAT4R2352UFLSQD	1	OH/UG	4	N	1 AL	4
Square D	200	UATxR2392UUFLSQ	1	OH/UG	4	N	1 AL	5-6
Square D	200	UAT-xR2332UFLSQD	1	OH/UG	4	N	1 AL	2-3
Square D	200	UAT-RS223AFLSQD	1	UNDER	4	N	1 AL	1
Square D	200	UT-4R2352U-FLSQD	1	OH/UG	4	N	1	4
Square D	200	UT92197CC-FLSQD	1	OH/UG	4	N	1	1
Square D	200	UT-H7213x-FLSQD	3	OH/UG	7	Y	4	1
Square D	200	UT-H4203x-FLSQD	1	OVER	4	Y	1	1
Square D	200	UT-H4213x-FLSQD	1	OH/UG	4	Y	1	1
Square D	200	1012978-SQD	1	OH/UG	4	N	1	1
Square D	200	UT-RS233C-FLSQD	1	OH/UG	4	N	1	1
Square D	200	UAT-RS233CFLSQD	1	OH/UG	4	N	1 AL	1
Square D	200	EZML11y200 (y=1-4)	1	Mtr Ctr	5	Y	1,2	1-4
Square D	200	EZML31y200 (y=2-4)	1	Mtr Ctr	5	Y	3a	2-4
Square D	200	EZML33y200 (y=1-4)	3	Mtr Ctr	7	Y	4	1
Square D	200	EZMR11y200 (y=2-4)	1	Mtr Ctr	5	N	1,2	2-4
Square D	200	EZMR11y200CU (y=2-4)	1	Mtr Ctr	5	N	1,2	2
Square D	200	EZMR11y200X (y=2-4)	1	Mtr Ctr	5	N	1,2	2
Square D	225	MPLyy225 (yy=32,43,64)	1	OH/UG	5	Y	3	2-4
Square D	200	MPR4y200 (y=2-3)	1	OH/UG	5	N	1,2	2-3
Square D	200	MPR64200	1	OH/UG	5	N	1,2	4
Square D	200	MPR8y200 (y=5-6)	1	OH/UG	5	N	1,2	5-6
Square D	200	MPCR42200**	1	OH/UG	5	N	1,2	2
Square D	200	MPCR43200**	1	OH/UG	5	N	1,2	3
Square D	200	MPCR64200**	1	OH/UG	5	N	1,2	4
Square D	200	MPCR85200**	1	OH/UG	5	N	1,2	5
Square D	200	MPCR86200**	1	OH/UG	5	N	1,2	6
Square D	200	QC12L200C	1	OH/UG	4/5	N	1,2	1
Square D	200	QC2442M200C	1	OH/UG	4/5	Y/N	1,2	1
Square D	200	QC3040M200S	1	OH/UG	4/5	N	1,2	1
Square D	200	QC816F200C	1	OH/UG	4/5	N	1,2	1
Square D	200	RC12L200C	1	OH/UG	4/5	N	1,2	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Square D	200	RC200SFMG	1	OH/UG	4/5	N	1,2	1
Square D	200	RC2040M200C	1	OH/UG	4/5	N	1,2	1
Square D	200	RC2M200SFMG	1	OH/UG	4/5	N	1,2	1
Square D	200	RC3042M200PS	1	OH/UG	4/5	N	1,2	1
Square D	200	RC816F200C	1	OH/UG	4/5	N	1,2	1
Square D	200	QU48F200PS	1	UNDER	4	N	1	1
Square D	200	QU816F200PS	1	UNDER	4	N	1	1
Square D	200	QU816M200PS	1	UNDER	4	N	1	1
Square D	200	RU48F200PS	1	UNDER	4	N	1	1
Square D	200	RU816F200PS	1	UNDER	4	N	1	1
Square D	200	RU816M200PS	1	UNDER	4	N	1	1
Square D	200	RQC200SFMG	1	OH/UG	4/5	N	1,2	1
Square D	200	UT-H5203x-FLSQD (x=B or T)	1	OVER	5	Y	3,3a,b	1
Square D	200	UT-H5213x-FLSQD (x=C or U)	1	OH/UG	5	Y	3,3a,b	1
Square D	200	UT-H7203x-FLSQD (x=B or T)	3	OVER	7	Y	4	1
Square D	200	UT-H7213x-FLSQD (x=C or U)	3	OH/UG	7	Y	4	1
Square D	200	UT-RS202B-FLSQD	1	OVER	4	N	1	1
Square D	200	UT-RS212C-FLSQD	1	OH/UG	4	N	1	1
Square D	200	UT-RS213A-FLSQD	1	UNDER	4	N	1	1
Square D	200	UT-RS213C-FLSQD	1	OH/UG	4	N	1	1
Square D	200	UT-RS223A-FLSQD	1	UNDER	4	N	1	1
Square D	200	UT-xR2332U-FLSQD (x=2-3)	1	OH/UG	4	N	1	2-3
Square D	200	UT-xR2392UU-FLSQD (x=5-6)	1	OH/UG	4	N	1	5-6
Square D	225	EZML11x225 (x=1-4)	1	Mtr Ctr	5	Y	1,2	1-4
Square D	225	EZML31x225 (x=2-4)	1	Mtr Ctr	5	Y	3a	2-4
Square D	225	EZML33x225 (x=1-4)	3	Mtr Ctr	7	Y	4	1
Square D	225	EZMR11x200X (x=2-4)	1	Mtr Ctr	5	N	1,2	2
Square D	225	EZMR11x225 (x=2-6)	1	Mtr Ctr	5	N	1,2	2-6
Square D	225	EZMR11x225CU (x=2-6)	1	Mtr Ctr	5	N	1,2	2-6
Square D	225	EZMR31x225 (x=2-6)	1	Mtr Ctr	5	N	1,2	2-6
Square D	320	UAT-H5330UFLSQD	1	OH/UG	5	Y	3,3a,b Al	1
Square D	400	1011619-SQD	1	OH/UG	4	Y	1	1
Square D	400	1008836-SQD	1	OH/UG	4	Y	1	1
Square D	400	1008837-SQD	1	OH/UG	4	Y	1 AL	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Square D	400	UAT-H5300TFLSQD	1	OVER	4	Y	1 AL	1
Square D	400	UAT-H7300TFLSQD	3	OVER	7	Y	4 AL	1
Square D	400	UAT-H7330UFLSQD	3	OH/UG	7	Y	4 AL	1
Square D	400	UT-H5300T-FLSQD	1	OVER	5	Y	3,3a,b	1
Square D	400	UAT-H4300TFLSQD	1	OVER	4	Y	1 AL	1
Square D	400	EZML111400		Mtr Ctr	5	Y	3,3a,b	1
Square D	400	EZML31y400 (y=1-2)	1	Mtr Ctr	5	Y	3a	1-2
Square D	400	EZML33y400 (y=1-2)	3	Mtr Ctr	7	Y	4	1-2
Square D	400	QU12L400xL (x = C or S)	1	UNDER	4/5	Y	3	1
Square D	400	QU816D400SL	1	UNDER	4/5	Y	3	1
Square D	400	QU816D400PSL**	1	UNDER	4/5	Y	3	1
Square D	400	QU816D400PSL150**	1	UNDER	4/5	Y	3	1
Square D	400	QU816D400PCL**	1	UNDER	4/5	Y	3	1
Square D	400	QU816D400PCLX**	1	UNDER	4/5	Y	3	1
Square D	400	RU2040D400PCL**	1	UNDER	4/5	Y	3	1
Square D	400	RU2040D400PCLX**	1	UNDER	4/5	Y	3	1
Square D	400	UT-H4300T-FLSQD	1	OVER	4	Y	1	1
Square D	400	UT-H5330U-FLSQD	1	OH/UG	5	Y	3,3a,b	1
Square D	400	UT-H7300T-FLSQD	3	OVER	7	Y	4	1
Square D	400	UT-H7336-8UFLSQD	3	OH/UG	7	Y	4	1
Square D	400	UT-H43068T-FLSQD	1	OH/UG	4	Y	1	1
Square D	400	UT-H7330U-FLSQD	3	OH/UG	7	Y	4	1
Talon/Siemens	60	TDRT-60	1	OVER	4	N	1	1
Talon/Siemens	100	MP04061100R	1	UNDER	4	N	1	1
Talon/Siemens	100	MP04061100R2	1	UNDER	4	N	1	2
Talon/Siemens	100	MPS0406B1100R	1	UNDER	4	N	1	1
Talon/Siemens	100	MPS0406B1100R2	1	UNDER	4	N	1	2
Talon/Siemens	100	UAB111-XG	1	OH/UG	4	N	1	1
Talon/Siemens	100	UAX411-XGF (X=2-6)	1	OH/UG	4	N	1	2-6
Talon/Siemens	125	49205-025F	1	OVER	5	Y	3a	1
Talon/Siemens	125	49207-025F	3	OVER	7	Y	4	1
Talon/Siemens	125	49305-025F	1	OVER	5	Y	3a	1
Talon/Siemens	125	49307-025F	3	OVER	7	Y	4	1
Talon/Siemens	125	MP0406B1125R	1	UNDER	4	N	1	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Talon/Siemens	125	MP0406B1125R2	1	UNDER	4	N	1	2
Talon/Siemens	125	MPS0406B1125R	1	UNDER	4	N	1	1
Talon/Siemens	125	MPS0406B1125R2	1	UNDER	4	N	1	2
Talon/Siemens	125	TLxxRT (x=brkr/recpt config.)	1	OVER	4/5	N	1,2	1-2
Talon/Siemens	125	TDxxxRC (x=brkr/recpt config.)	1	UNDER	4/5	N	1,2	1
Talon/Siemens	125	TLxxxRC (x=brkr/recpt config.)	1	OH/UG	4/5	N	1,2	1
Talon/Siemens	125	TDxxxRM (x=brkr/recpt config.)	1	Un-Ped	4/5	N	1,2	1-2
Talon/Siemens	125	TDxxxRP (x=brkr/recpt config.)	1	Un-Ped	4/5	N	1,2	1-2
Talon/Siemens	125	TLxxxRM (x=brkr/recpt config.)	1	Un-Ped	4/5	N	1,2	1-2
Talon/Siemens	125	TDxxxRT (x=brkr/recpt config.)	1	Un-Ped	4/5	N	1,2	1-2
Talon/Siemens	125	TLxxxRP-F (x=brkr/recpt config.)	1	Un-Ped	4/5	N	1,2	1-2
Talon/Siemens	125	TDxxxR2M (x=brkr/recpt config.)	1	Un-Ped	4/5	N	1,2	1-2
Talon/Siemens	125	TDxxxR2P (x=brkr/recpt config.)	1	Un-Ped	4/5	N	1,2	1-2
Talon/Siemens	125	TDxxxLT (x=brkr/recpt config.)	1	OVER	4/5	Y	1,2	1-2
Talon/Siemens	125	WTG4x11RJ (X=4-6)	1	OH/UG	5	N	2	5-6
Talon/Siemens	125	WTG5411RJ	1	OH/UG	5	N	2	4
Talon/Siemens	125	WTG6x11RJ (X=5-6)	1	OH/UG	5	N	2	4-6
Talon/Siemens	125	WTGxx11RJ (X=2-4)	1	OH/UG	5	N	2	2-4
Talon/Siemens	135	UAT111-XMF	1	OH/UG	5	N	2	1
Talon/Siemens	135	UAT111-OGF	1	OH/UG	4	N	1	1
Talon/Siemens	135	UAT111-XGF	1	OH/UG	4/5	N	1,2	1
Talon/Siemens	135	UAT131-XGF	1	OH/UG	4/5	N	1,2 AI	1
Talon/Siemens	150	MP0406B1150R	1	UNDER	4	N	1	1
Talon/Siemens	150	MP0406B1150R2	1	UNDER	4	N	1	2
Talon/Siemens	150	MPS0406B1150R	1	UNDER	4	N	1	1
Talon/Siemens	150	MPS0406B1150R2	1	UNDER	4	N	1	2
Talon/Siemens	150	UAB417-150	1	OH/UG	4/5	N	1,2	1
Talon/Siemens	200	UAT417-PGF	1	UNDER	4/5	N	1,2	1
Talon/Siemens	200	UAT417-XMF	1	OH/UG	5	N	1,2 AI	1
Talon/Siemens	200	UAT437-PGF	1	UNDER	4/5	N	1,2 AI	1
Talon/Siemens	200	40005-01F	1	OVER	5	Y	3,3a	1
Talon/Siemens	200	40007-01F	3	OVER	7	Y	4	1
Talon/Siemens	200	40404-025F	1	OH/UG	4	N	1	1
Talon/Siemens	200	40405-015F	1	OH/UG	5	Y	3,3a	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Talon/Siemens	200	40405-025F	1	OH/UG	5	Y	3,3a	1
Talon/Siemens	200	40405x-223F (x=2-6)	1	OH/UG	5	Y	3a	2-6
Talon/Siemens	200	40407-015F	3	OH/UG	7	Y	4	1
Talon/Siemens	200	40407-025F	3	OH/UG	7	Y	4	1
Talon/Siemens	200	40407x-223F (x=2-6)	3	OH/UG	7	Y	4	2-6
Talon/Siemens	200	41005-01F	1	OVER	5	Y	3,3a	1
Talon/Siemens	200	41007-01F	3	OVER	7	Y	4 AI	1
Talon/Siemens	200	41405-025F	1	OH/UG	5	Y	3,3a AI	1
Talon/Siemens	200	41407-02GP	3	OH/UG	7	Y	4 AI	1
Talon/Siemens	200	41407-02SE	3	OH/UG	7	Y	4 AI	1
Talon/Siemens	200	41407-025F	3	OH/UG	7	Y	4 AI	1
Talon/Siemens	200	46705-025F	1	OH/UG	5	Y	3a	1
Talon/Siemens	200	46707-025F	3	OH/UG	7	Y	4	1
Talon/Siemens	200	46805-025F	1	OH/UG	5	Y	3a	1
Talon/Siemens	200	46807-025F	3	OH/UG	7	Y	4	1
Talon/Siemens	200	LG0408B1200RT	1	OH/UG	4	N	1	1
Talon/Siemens	200	LG0606L1200R or RA	1	OH/UG	4/5	N	1,2 AI	1
Talon/Siemens	200	LG0816B1200RCT	1	OH/UG	4	N	1	1
Talon/Siemens	200	MP0406B1200R	1	UNDER	4	N	1	1
Talon/Siemens	200	MP0406B1200R2	1	UNDER	4	N	1	2
Talon/Siemens	200	MP0406L1200R	1	UNDER	4	N	1	1
Talon/Siemens	200	MP0406L1200R2	1	UNDER	4	N	1	2
Talon/Siemens	200	MPS0406B1200R	1	UNDER	4	N	1	1
Talon/Siemens	200	MPS0406B1200R2	1	UNDER	4	N	1	2
Talon/Siemens	200	UA2313-OG**	1	OH/UG	4	N	1 AI	2
Talon/Siemens	200	UA27x6-ZGF (x=1 or 3)	1	OH/UG	4	N	1 AI	2
Talon/Siemens	200	UA37x7-ZGF (x=1 or 3)	1	OH/UG	4	N	1 AI	3
Talon/Siemens	200	UA47x9-ZGF (x=1 or 3)	1	OH/UG	4	N	1 AI	4
Talon/Siemens	200	UA57x9-MGF (x=1 or 3)	1	OH/UG	4	N	1 AI	5
Talon/Siemens	200	UA67x9-MGF (x=1 or 3)	1	OH/UG	4	N	1 AI	6
Talon/Siemens	200	UAB417-200	1	OH/UG	4/5	N	1,2	1
Talon/Siemens	200	UAB417-XPG	1	OH/UG	4	N	1	1
Talon/Siemens	200	UAS877-PGF	1	UNDER	4	N	1	1
Talon/Siemens	200	UAT337-OGF	1	OVER	4/5	N	1,2 AI	1

Participants:



**** Denotes new addition to this revision**

Manufacturer	Amps	Catalog	Phase	Service	Term	Bypass	Config	Pos
Talon/Siemens	200	UAT777-XGF	1	OH/UG	4	N	1	1
Talon/Siemens	200	UAx711-ZGF (x=2-4)	1	OH/UG	4	N	1	2-4
Talon/Siemens	200	UAx715-MGF (x=5-6)	1	OH/UG	4	N	1	5-6
Talon/Siemens	200	UAx71y-ZGF (x=2-4) (y=4-5)	1	OH/UG	4	N	1	2-4
Talon/Siemens	225	WTG10612RJ	1	OH/UG	5	N	2	6
Talon/Siemens	225	WTG4x12RJ (X=2-4)	1	OH/UG	5	N	2	2-4
Talon/Siemens	225	WTG6x12RJ (X=4-6)	1	OH/UG	5	N	2	4-6
Talon/Siemens	225	WTG8612RJ	1	OH/UG	5	N	2	6
Talon/Siemens	225	WTGL10612RJ	1	OH/UG	5	Y	3a	6
Talon/Siemens	225	WTGL4x12RJ (x=2-4)	1	OH/UG	5	Y	3a	2-4
Talon/Siemens	225	WTGL6x12RJ (x=4-6)	1	OH/UG	5	Y	3a	4-6
Talon/Siemens	225	WTGL8612RJ	1	OH/UG	5	Y	3a	6
Talon/Siemens	400	40905-02FL	1	OH/UG	5	Y	3a	1
Talon/Siemens	400	41105-02FL	1	OH/UG	4/5	Y	3,3a Al	1
Talon/Siemens	400	44707-02FL	3	OH/UG	7	Y	4	1
Talon/Siemens	400	46905-02FL	1	OH/UG	5	Y	3a	1
Talon/Siemens	400	47005-02FL	1	OH/UG	5	Y	3a	1
Talon/Siemens	400	47205-02FL	1	OH/UG	5	Y	3a	1
Talon/Siemens	400	47205-82FL	1	OH/UG	5	Y	3a	1
Talon/Siemens	400	47305-02FL	1	OH/UG	5	Y	3a	1
Talon/Siemens	400	47305-82FL	1	OH/UG	5	Y	3a	1
Talon/Siemens	400	47407-02FL	3	UNDER	7	Y	4	1
Talon/Siemens	400	47504-92	3	UNDER	4	Y	3	1
Talon/Siemens	400	47604-82	3	OH/UG	4/5	Y	3,3a	1
Talon/Siemens	400	47705-02FL	1	OH/UG	4/5	Y	3,3a	1
Talon/Siemens	400	48504-92	1	UNDER	4	Y	3	1
Talon/Siemens	400	49005-02FL	1	OH/UG	4/5	Y	3,3a	1
Talon/Siemens	400	49007-02FL	3	OH/UG	7	Y	4	1
Talon/Siemens	400	49105-02FL	1	OH/UG	4/5	Y	3,3a Al	1
Talon/Siemens	400	49107-02FL	3	OH/UG	7	Y	4 Al	1
Talon/Siemens	600	9817-9526 (Requires Ridged Lugs) FPL ONLY	1,3	OH/UG	7	Y	5	1
Talon/Siemens	600	9817-9527 (Requires Ridged Lugs) FPL ONLY	1,3	OH/UG	7	Y	5 Al	1

Participants:





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Florida Power & Light

Approved Transformer Rated Equipment

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INSTRUMENT RATED METER SOCKETS

Manufacturer	Amp	Catalog Number	No of Phases	Service	Pos	Term	Test SW	Config
Brooks	20	652U3010C6-1848 (Q6 Alum)	1	Ov/Un	1	6	Y	6-12
Brooks	20	602U3010C6-1848 (Q6 Steel)	1	Ov/Un	1	6	Y	6-12
Brooks	20	602U3010C13-1849 (Steel)	3	Ov/Un	1	13	Y	6-12
Brooks	20	605U8010C13-1850 (Steel Snap 2)	3	Ov/Un	1	13	Y	6-12
Brooks	20	652U3010C13-1849 (Alum)	3	Ov/Un	1	13	Y	6-12
Brooks	20	655U8010C13-1850 (Alum Snap 2)	3	Ov/Un	1	13	Y	6-12
Brooks	20	652U3010C6-388 (Q6 Alum)	1	Ov/Un	1	6	Y	6-12
Brooks	20	602U3010C6-388 (Q6 Steel)	1	Ov/Un	1	6	Y	6-12
Brooks	20	602U3010C13-387 (TUV Steel)	3	Ov/Un	1	13	Y	6-12
Brooks	20	605U8010C13-934 (TUV Steel Snap 2)	3	Ov/Un	1	13	Y	6-12
Brooks	20	652U3010C13-387 (TUV Alum)	3	Ov/Un	1	13	Y	6-12
Brooks	20	655U8010C13-934 (TUV Alum Snap 2)	3	Ov/Un	1	13	Y	6-12
Cooper B-Line	20	ST02133N1AL1F (TUV ALUM)	3	Ov/Un	1	13	Y	6-12
Cooper B-Line	20	ST02063N1GR1F (Q6 STEEL)	1	Ov/Un	1	6	Y	6-12
Cooper B-Line	20	ST02063N1AL1F (Q6 ALUM)	1	Ov/Un	1	6	Y	6-12
Cooper B-Line	20	ST02133N1GR1F (TUV STEEL)	3	Ov/Un	1	13	Y	6-12
Durham	20	USTH6-1C1052 (Q6 Steel)	1	Ov/Un	1	6	Y	6-12
Durham	20	UASTH13-1C1053 (TUV Alum)	3	Ov/Un	1	13	Y	6-12
Durham	20	USTH13-1C1054 (TUV Steel)	3	Ov/Un	1	13	Y	6-12
Durham	20	UASTH6-1C1051 (Q6 Alum)	1	Ov/Un	1	6	Y	6-12
Durham	20	USTH6-1C756xxx (Q6 Steel)	1	Ov/Un	1	6	Y	6-12
Durham	20	UASTH13B757xxx (TUV Alum)	3	Ov/Un	1	13	Y	6-12
Durham	20	USTH13B758xxx (TUV Steel)	3	Ov/Un	1	13	Y	6-12
Durham	20	UASTH6-1C755xxx (Q6 Alum)	1	Ov/Un	1	6	Y	6-12
Milbank	20	UAPC4512 (TUV Alum)	3	Ov/Un	1	13	Y	6-12
Milbank	20	UC4511 (Q6 Steel)	1	Ov/Un	1	6	Y	6-12
Milbank	20	UAPC4511 (Q6 Alum)	1	Ov/Un	1	6	Y	6-12
Milbank	20	UC4512 (TUV Steel)	3	Ov/Un	1	13	Y	6-12
Milbank	20	UAPC4512-O-11	3	Ov/Un	1	13	Y	6-12
Milbank	20	UAPC4511-O-11	1	Ov/Un	1	6	Y	6-12



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Approved Transformer Rated Equipment

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INSTRUMENT RATED METER SOCKETS

Manufacturer	Amp	Catalog Number	No of Phases	Service	Pos	Term	Test SW	Config
Talon/Siemens	20	9837-0424 (PTS-13 Alum)	3	Ov/Un	1	13	Y	6-12
Talon/Siemens	20	9837-0425 (PTS-13 Steel)	3	Ov/Un	1	13	Y	6-12
Talon/Siemens	20	9837-0423 (PTS-6 Steel)	1	Ov/Un	1	6	Y	6-12
Talon/Siemens	20	9837-0422 (PTS-6 Aluminum)	1	Ov/Un	1	6	Y	6-12



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Florida Power & Light: NW Region

Approved Transformer Rated Equipment

Note: Instrument Transformer Rated Meter Sockets and Cabinets on this list are only approved for use in the NW FPL Service Area. Before purchase, please contact your FPL Representative. Instrument Transformer Metering must be approved by FPL.

Manufacturer	Amp	Catalog Number	No of Phases	Service	Pos	Term	Test SW	Config
Brooks	20	652-3060B6-141	1	Ov/Un	1	6	Y	6-12
Brooks	20	652-3060B8-142	3	Ov/Un	1	8	Y	6-12
Brooks	20	652-3060B-13-468	3	Ov/Un	1	13	Y	6-12
Durham	20	1004992	1	Ov/Un	1	6	Y	6-12
Durham	20	1004993	3	Ov/Un	1	8	Y	6-12
Durham	20	1006759	3	Ov/Un	1	13	Y	6-12
Milbank	20	AP7448-RL-GP	3	Ov/Un	1	8	Y	6-12
Siemens	20	9837-0193	1	Ov/Un	1	6	Y	6-12
Siemens	20	9837-0194	1	Ov/Un	1	8	Y	6-12
Siemens	20	9837-0185	1	Ov/Un	1	13	Y	6-12



Florida Power & Light

Approved Transformer Rated Equipment

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WALL MOUNTED TRANSFORMER CABINETS

FPL will no longer accept Steel or Stainless TC-3 and TC-5 cabinets with pull-off covers. Only Aluminum pull-off covers are allowed. All Steel and Stainless TC-3 and TC-5 cabinets must have hinged doors. Contact Meter Engineering for correct part number and approval.

***Max number of conductors is the TOTAL number of conductors ENTERING the cabinet plus the number EXITING**

Manufacturer	Catalog Number (Dimensions - H"xW"xD")	No of Phases	Max # of Conduits (Total # In and Out)	*Max # and Size of the Conductors	Config
Austin Co.	FPL-C-TC1-SS (Custom Stainless - As Required)	3	As required	As required	9
Austin Co.	FPL-S-TC3-GRAY (TC-3 Galv - 34 x 32 x 10)	1,3	4-4"	8 - 600C or 8 - 400A	7
Austin Co.	FPL-C-TC1-GRAY (Custom Steel - As Required)	3	As required	As required	9
Austin Co.	FPL-C-TC1 (Custom Alum - As Required)	3	As required	As required	9
Austin Co.	FPL-S-TC5 SS (TC-5X SS - 46 x 30 x 14.5)	3	8-4"	16-600C or 16-400A	8
Austin Co.	FPL-S-TC5-GRAY (TC-5X Galv - 46 x 30 x 14.5)	3	8-4"	16-600C or 16-400A	8
Austin Co.	FPL-S-TC5 (TC-5X Alum - 46 x 30 x 14.5)	3	8-4"	16-600C or 16-400A	8
Austin Co.	FPL-S-TC3 SS (TC-3 SS - 34 x 32 x 10)	1,3	4-4"	8 - 600C or 8 - 400A	7
Austin Co.	FPL-S-TC3 (TC-3 Alum - 34 x 32 x 10)	1,3	4-4"	8 - 600C or 8 - 400A	7
Brooks	561U3815G (TC-3 Alum - 34 x 32 x 12)	1,3	4-4"	8 - 600C or 8 - 400A	7
Brooks	561U3802 (TC-5X Alum - 46 x 30 x 14.5)	3	8-4"	16-600C or 16-400A	8
Brooks	561U3801 (TC-3 Alum - 34 x 32 x 10)	1,3	4-4"	8 - 600C or 8 - 400A	7
C&I Enclosures	C-343212FPLHG-TC3 (TC-3 Alum, Hinged Cover, 34 x 32 x 10)	1,3	4-4"	8 - 600C or 8 - 400A	7
C&I Enclosures	C-343212FPLA-TC3 (TC-3 Alum - 34 x 32 x 10)	1,3	4-4"	8 - 600C or 8 - 400A	7
C&I Enclosures	C-463014.50FPLA-TC5 (TC-5 Alum - 46 x 30 x 14)	3	8-4"	16-600C or 16-400A	8
C&I Enclosures	C-463014.50FPLHG-TC5 (TC-5 Alum, Hinged Cov)	3	8-4"	16-600C or 16-400A	8
Cooper B-Line	304614.5 RTCT1F (TC-5X Steel - 46 x 30 x 14.5)	3	8-4"	16-600C or 16-400A	8



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Manufacturer	Catalog Number (Dimensions - H"xW"xD")	No of Phases	Max # of Conduits (Total # In and Out)	*Max # and Size of the Conductors	Config
Cooper B-Line	323410 RTCT1F AL (TC-3 Alum - 34 x 32 x 10)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Cooper B-Line	323410 RTCT1F (TC-3 Steel - 34 x 32 x 10)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Cooper B-Line	323412 RTCT1F AL (TC-3 Alum - 34 x 32 x 12)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Cooper B-Line	323412 RTCT1F (TC-3 Steel - 34 x 32 x 12)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Cooper B-Line	304614.5 RTCT1F AL (TC-5X Alum - 46 x 30 x 14)	3	8 - 4"	16-600C or 16-400A	8
Durham	1012722 (TC-3 Steel - 34 x 32 x 12)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
E-Box	MS463014.50N4X3PT/FPL-TC5 (Stainless Steel)	3	8 - 4"	16 - 600C or 16 - 400A	8
E-Box	A463014.50RB/FPLTC5 (TC-5 Alum 46 x 30 x 14)	3	8 - 4"	16 - 600C or 16 - 400A	8
E-Box	A463014.50REPL/FPL (TC-5 Steel, Left-hand hinged)	3	8 - 4"	16 - 600C or 16 - 400A	8
E-Box	463014.50REPLRH/FPL (TC-5 Steel, Right-hand hinged)	3	8 - 4"	16 - 600C or 16 - 400A	8
E-Box	343212REPL/FPL (TC-3 Steel, Left-hand hinged)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
E-Box	343212REPL/RH/FPL (TC-3 Steel, Right-hand hinged)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
E-Box	A343212RB/FPLTC3 (TC-3 Alum -34 x 32 x 12)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Hoffman	TC5AL (TC-5 Alum - 46 x 30 x 14-1/2)	3	8 - 4"	16-600C or 16-400A	8
Hoffman	TC5X (TC-5X Steel - 46 x 30 x 16)	3	As Req.	As Required	9
Hoffman	TC5XSS (TC-5X Stainless - 46 x 30 x 16)	3	As Req.	As Required	9
Hoffman	TC5XAL (TC-5X Alum - 46 x 30 x 16)	3	As Req.	As Required	9
Hoffman	TC5SS (TC-5 Stainless - 46 x 30 x 14-1/2)	3	8 - 4"	16-600C or 16-400A	8



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Manufacturer	Catalog Number (Dimensions - H"xW"xD")	No of Phases	Max # of Conduits (Total # In and Out)	*Max # and Size of the Conductors	Config
Hoffman	TC3 (TC-3 Steel - 34 x 32 x 10)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Hoffman	TC3SS (TC-3 Stainless - 34 x 32 x 10)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Hoffman	TC3AL (TC-3 Alum - 34 x 32 x 10)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Hoffman	TC5 (TC-5 Steel - 46 x 30 x 14-1/2)	3	8 - 4"	16-600C or 16-400A	8
Lake Shore	UTMC-SC-343210-US-N-3A-FPL-00	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Lake Shore	UTMC-SC-343210-US-N-3B-FPL-00	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Lake Shore	UTMC-SC-343210-US-N-3C-FPL-00	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Lake Shore	UTMC-SC-343210-US-N-3D-FPL-00	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Lake Shore	UTMC-SC-403014-US-N-3A-FPL-00	3	8 - 4"	16-600C or 16-400A	8
Lake Shore	UTMC-SC-403014-US-N-3B-FPL-00	3	8 - 4"	16-600C or 16-400A	8
Lake Shore	UTMC-SC-403014-US-N-3C-FPL-00	3	8 - 4"	16-600C or 16-400A	8
Lake Shore	UTMC-SC-403014-US-N-3D-FPL-00	3	8 - 4"	16-600C or 16-400A	8
Milbank	323412-SC3RA-SP (TC-3 Alum - 34 x 32 x 12)	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Milbank	304614-SC3RA-SP (TC-5 Alum - 46 x 30 x 14.5)	1,3	8-4"	16-600C or 16-400A	8
Nav-Tech	NAV-FPL-CTR-343212	1,3	4 - 4"	8 - 600C or 8 - 400A	7
Nav-Tech	NAV-FPL-CTR-463015	3	8 - 4"	16-600C or 16-400A	8
Nav-Tech	NAV-FPL-CTR-544215	3	8 - 4"	16-600C or 16-400A	8
Nav-Tech	NAV-FPL-CTR-XL	3	As Req.	As Required	9

WEATHERHEAD MOUNTED TRANSFORMER CABINETS

****Note:** These cabinets are NOT UL LISTED and may not be utilized in jurisdictions where listing is a requirement

Manufacturer	Catalog Number (Material)	No of Phases	Approx Size (H"xW"xD")	Configuration
Durham	A251994 Small (Al)	1,3	18.5 x 8.5 x 6	10
Durham	A251994 Medium (Al)	1,3	27.5 x 7 x 6.5	10
Durham	A251994 Large (Al)	1,3	31 x 7.5 x 8	10
Durham	A251994 (Al)	1,3		10
Milbank	S6676 (G90 Steel)	1,3	18.65 x 8.64 x 5.45	10
Milbank	S6677 (G90 Steel)	1,3	27.65 x 6.64 x 6.75	10
Milbank	S6678 (G90 Steel)	1,3	31.65 x 7.64 x 8.06	10
Milbank	S6679 (G90 Steel)	1,3	40.75 x 12.39 x 10.81	10



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PRIMARY PADMOUNTED TRANSFORMER CABINETS

Manufacturer	Catalog Number (Material)	No of Phases	Voltage	Max Amps	Approx Size (H"xW"xD")	Configuration
Brooks	SKA270192-1AL (Aluminum)	3	25kv	1x200	54 x 72 x 54	11
Shallbetter	SPMD-32522-66-AL-FPL (Aluminum)	3	25kv	2x600	54 x 72 x 72	11
Shallbetter	SPMD-32522-22-AL-FPL (Aluminum)	3	25kv	2x200	54 x 72 x 72	11
Shallbetter	SPMD-32522-66-SS-FPL (Stainless Steel)	3	25kv	2x600	54 x 72 x 72	11
Shallbetter	SPMD-32522-22-SS-FPL (Stainless Steel)	3	25kv	2x200	54 x 72 x 72	11
SPS	DFPM -3252222-AL-FPL (Aluminum)	3	25kv	2x600	54 x 72 x 72	11
SPS	DFPM -3252222-AL-FPL (Aluminum)	3	25kv	2x600	54 x 72 x 72	11
SPS	DFPM -3252266-AL-FPL (Aluminum)	3	25kv	2x200	54 x 72 x 72	11
SPS	DFPM -3252222-SS-FPL (Stainless Steel)	3	25kv	2x600	54 x 72 x 72	11
SPS	DFPM -3252266-SS-FPL (Stainless Steel)	3	25kv	2x200	54 x 72 x 72	11



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METERING EQUIPMENT CABINETS

Manufacturer	Catalog Number (Material)	Usage	Type	Approx Size (H"xW"xD")	Configuration
Austin Co.	FPL-UTB-A-SS (UTB Stainless)	UTILITY	-	12 x 8 x 3-3/4	12
Austin Co.	FPL-EE-M (SJB-28 Alum)	UTILITY	MED	28 x 30 x 14	12
Austin Co.	FPL-EE-X-GRAY (SJB-CX Steel)	UTILITY	X-LARGE	46 x 36 x 14	12
Austin Co.	FPL-EE-X (SJB-CX Alum)	UTILITY	X-LARGE	46 x 36 x 14	12
Austin Co.	FPL-EE-L-GRAY (SJB-C Steel)	UTILITY	LARGE	36 x 36 x 14	12
Austin Co.	FPL-EE-L-SS (SJB-C Stainless)	UTILITY	LARGE	36 x 36 x 14	12
Austin Co.	FPL-EE-L (SJB-C Alum)	UTILITY	LARGE	36 x 36 x 14	12
Austin Co.	FPL-EE-M-GRAY (SJB-28 Steel)	UTILITY	MED	28 x 30 x 14	12
Austin Co.	FPL-EE-M-SS (SJB-28 Stainless)	UTILITY	MED	28 x 30 x 14	12
Austin Co.	FPL-UTB-A (UTB Alum)	UTILITY	-	12 x 8 x 3-3/4	12
Brooks	574U3805 (SJB-C Alum)		LARGE	36 x 36 x 14	12
Brooks	557U3807 (SJB-28 Alum)		MED	30 x 28 x 14	12
Brooks	574U3807 (SJB-28 Alum)		MED	30 x 28 x 14	12
Brooks	507U3807 (SJB-28 Steel)		MED	30 x 28 x 14	12
Brooks	511U3811 (UTB Steel)	UTILITY	-	12 x 8 x 3-3/4	12
Brooks	557U3806 (SJB-CS Alum)		X-LARGE	46 x 36 x 14	12
Brooks	524U3807 (SJB-28 Steel)		MED	30 x 28 x 14	12
Brooks	566U5183-FPL (UMC)	UTILITY	-	20 x 16 x 6	13
Brooks	557U3805 (SJB-C Alum)		LARGE	36 x 36 x 14	12
Brooks	561U3811 (UTB Alum)	UTILITY	-	12 x 8 x 3-3/4	12
Brooks	524U3806 (SJB-CS Steel)		X-LARGE	46 x 36 x 14	12
Brooks	507U3806 (SJB-CS Steel)		X-LARGE	46 x 36 x 14	12
Brooks	524U3805 (SJB-C Steel)		LARGE	36 x 36 x 14	12
Brooks	507U3805 (SJB-C Steel)		LARGE	36 x 36 x 14	12
Brooks	574U3806 (SJB-CS Alum)		X-LARGE	46 x 36 x 14	12
Milbank	302814-CT3RS-SP (SJB-28 Stainless)	UTILITY	MED	30 x 28 x 14	12
Milbank	302814-CT3R-SP (SJB-28 Steel)	UTILITY	MED	30 x 28 x 14	12
Milbank	363614-CT3RA-SP (SJB-C Alum)	UTILITY	LARGE	36 x 36 x 14	12
Milbank	363614-CT3RS-SP (SJB-C Stainless)	UTILITY	LARGE	36 x 36 x 14	12
Milbank	363614-CT3R-SP (SJB-C Steel)	UTILITY	LARGE	36 x 36 x 14	12
Milbank	302814-CT3RA-SP (SJB-28 Alum)	UTILITY	MED	30 x 28 x 14	12