



To: Ameren Electric Service Manual Holders

January 18, 2018

The latest catalog number information for the Ameren approved meter mounting devices list dated January 2018 is available on the Ameren website: <http://www.ameren.com/servicemanual>

The changes are list as the follow:

- Milbank
 - ❖ Added 320A Cold Sequence
 - ❖ Added 400A Meter Mains
 - ❖ Added 100A and 200A Meter Mains
 - ❖ Added all versions of CT/PT cabinets
 - ❖ Removed 480V Cold Sequence Combo Units
- Erickson
 - ❖ Add CT enclosures CT-43, 44 and CT-81, 83
 - ❖ Remove CT enclosure with fused disconnect for 201 to 400 amp services
- Square D
 - ❖ Removed UTH4330
 - ❖ Removed RC816F150SL
 - ❖ Removed RC816200SL
- Siemens
 - ❖ Removed 6 Gang Meter Stacks ML6****
- **Talon**
 - ❖ Add new CT rated Pre-wired meter socket for 8 terminal and 13 terminal
- AMP
 - ❖ New list of CT enclosures wall mounted
 - ❖ New list of CT enclosures pad mounted
 - ❖ New list of CT cabinet with main disconnect
 - ❖ New list of CT cabinet with six disconnect
 - ❖ New list of meter socket and main disconnect combo
 - ❖ New list of 480V cold sequence socket and meter disconnect
 - ❖ New list of meter and mains with transfer switch for emergency power
- GE
 - ❖ Added Meter Mains products
- Eaton
 - ❖ Added 125A Meter Stacks

At this site, you will also be able to get the latest Ameren Service Manual as well as register your company to receive immediate notice of any updates.

If you have any questions, please email them to ElectricServiceManual@ameren.com .

AMERICAN MIDWEST POWER (AMP) PRODUCTS

Wires	Phase	Max Volts	Max Amps	Installation Type	Catalog #	Dim: - H x W x D (Inches)
CURRENT TRANSFORMER "CT" ENCLOSURES - WALL MOUNTED						
3	3	600	400 to 600	400A-600A Bussed Bar Type Wall Mtd CT Cabinet "Overhead" (Grd B Ph)	AMECT46-3GBL	48 x 30 x 10
3	3	600	800	800A Bussed Bar Type Wall Mtd CT Cabinet "Overhead" (Grd B Ph)	AMECT8-3GBL	48 x 30 x 10
3	3	600	1200	1200A Bussed Bar Type Wall Mtd CT Cabinet "Overhead" (Grd B Ph)	AMECT12-3GBL	60 x 36 x 15
3	1	600	400 to 600	400-600A Bussed Bar Type Wall Mtd CT Cabinet "Overhead"	AMECT46-3L	48 x 30 x 10
3	1	600	800	800A Bussed Bar Type Wall Mtd CT Cabinet "Overhead"	AMECT8-3L	48 x 30 x 10
4	3	600	400 to 600	400-600A Bussed Bar Type Wall Mtd CT Cabinet "Overhead"	AMECT46-4L	48 x 30 x 10
4	3	600	800	800A Bussed Bar Type Wall Mtd CT Cabinet "Overhead"	AMECT8-4L	48 x 30 x 10
4	3	600	1200	1200A Bussed Bar Type Wall Mtd CT Cabinet "Overhead"	AMECT12-4	60 x 36 x 15
4	3	600	1600	1600A Bussed Window Type Wall Mtd CT Cabinet "Overhead"	AMECT16-4	72 x 42 x 21
4	3	600	2000	2000A Bussed Window Type Wall Mtd CT Cabinet "Overhead"	AMEFCT20-4	72 x 42 x 21
4	3	600	2500	2500A Bussed Window Type Wall Mtd CT Cabinet "Overhead"	AMECT25-4	72 x 42 x 21
4	3	600	3000	3000A Bussed Window Type Wall Mtd CT Cabinet "Overhead"	AMECT30-4	72 x 42 x 21
3	3	600	400	400A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground" (Grd B Ph)	AMECT4-3GB	48 x 36 x 15
3	3	600	600	600A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground" (Grd B Ph)	AMECT6-3GB	48 x 36 x 15
3	3	600	800	800A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground" (Grd B Ph)	AMECT8-3GB	48 x 36 x 15
3	3	600	800	1200A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground" (Grd B Ph)	AMECT12-3GB	60 x 48 x 15
3	1	600	400	400A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT4-3B	48 x 36 x 15
3	1	600	600	600A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT6-3B	48 x 36 x 15
3	1	600	800	800A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT8-3B	48 x 36 x 15
4	3	600	400	400A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT4-4B	48 x 36 x 15
4	3	600	600	600A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT6-4B	48 x 36 x 15
4	3	600	800	800A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT8-4B	48 x 36 x 15



AMERICAN MIDWEST POWER (AMP) PRODUCTS

Wires	Phase	Max Volts	Max Amps	Installation Type	Catalog #	Dim: - H x W x D (Inches)
4	3	600	1200	1200A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT12-4B	60 x 48 x 15
4	3	600	1600	1600A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT16-4B	72 x 54 x 21
4	3	600	2000	2000A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT20-4B	72 x 54 x 21
4	3	600	2500	2500A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT25-4B	72 x 54 x 21
4	3	600	3000	3000A Bussed Bar Type Wall Mtd CT Cabinet "Overhead & Underground"	AMECT30-4B	72 x 54 x 21
CURRENT TRANSFORMER "CT" ENCLOSURES - PAD MOUNTED						
3	1	600	400	400A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT4-3	60 x 36 x 15
3	1	600	600	600A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT6-3	60 x 36 x 15
3	1	600	800	800A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT8-3	60 x 36 x 15
4	3	600	400	400A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT4-4	60 x 36 x 15
4	3	600	600	600A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT6-4	60 x 36 x 15
4	3	600	800	800A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT8-4	60 x 36 x 15
4	3	600	1200	1200A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT12-4	72 x 54 x 21
4	3	600	1600	1600A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT16-4	72 x 54 x 21
4	3	600	2000	2000A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT20-4	72 x 54 x 21
4	3	600	2500	2500A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT25-4	72 x 54 x 21
4	3	600	3000	3000A Bussed Bar Type Pad Mtd CT Cabinet "Design #1 / One Sided"	AMEPCT30-4	72 x 54 x 21
4	3	600	800	800A Bussed Bar Type Pad Mtd CT Cabinet "Design #2 / One Sided Stepped Bus"	AMESCC8-4ACT	60 x 39 x 24
4	3	600	1200	1200A Bussed Bar Type Pad Mtd CT Cabinet "Design #2 / One Sided Stepped Bus"	AMESCC12-4ACT	75 x 51 x 24
4	3	600	1600	1600A Bussed Window Type Pad Mtd CT Cabinet "Design #2 / One Sided Stepped Bus"	AMESCC16-4ACT	75 x 51 x 24
4	3	600	2000	2000A Bussed Window Type Pad Mtd CT Cabinet "Design #2 / One Sided Stepped Bus"	AMESCC20-4ACT	75 x 51 x 24
4	3	600	2500	2500A Bussed Window Type Pad Mtd CT Cabinet "Design #2 / One Sided Stepped Bus"	AMESCC25-4ACT	75 x 51 x 24
4	3	600	3000	3000A Bussed Window Type Pad Mtd CT Cabinet "Design #2 / One Sided Stepped Bus"	AMESCC30-4ACT	75 x 51 x 24



AMERICAN MIDWEST POWER (AMP) PRODUCTS

Wires	Phase	Max Volts	Max Amps	Installation Type	Catalog #	Dim: - H x W x D (Inches)
COMBINATION "CT" CABINET & MAIN DISCONNECT						
3	1	600	600	600A Bussed Bar type CT Cabinet w/ 600A Main Switch	AMEMCT266J	72 x 33 x 13
3	1	600	800	800A Bussed Bar type CT Cabinet w/ 800A Main Switch	AMEMCT267J	72 x 33 x 13
4	3	600	400	400A Bussed Bar type CT Cabinet w/ 400A Main Switch	AMEMCT365J	72 x 33 x 13
4	3	600	600	600A Bussed Bar type CT Cabinet w/ 600A Main Switch	AMEMCT266J	72 x 33 x 13
4	3	600	800	800A Bussed Bar type CT Cabinet w/800A Main Switch	AMEMCT367L	72 x 33 x 13
4	3	600	1200	1200A Bussed Bar type CT Cabinet w/ 1200A Main Switch	AMEMCT368L	84 x 39 x 15
COMBINATION "CT" CABINET & SIX DISCONNECT						
3	1	600	400-800	400 to 800A Bussed Bar Type CT Cabinet & 6 Disc Panel	AMESCT8-3	72 x 33 x 13
4	3	600	400-800	400 to 800A Bussed Bar Type CT Cabinet & 6 Disc Panel	AMESCT8-4	72 x 33 x 13
4	3	600	1200	1200A Bussed Bar Type CT Cabinet & 6 Disc Panel	AMESCT12-4	84 x 39 x 15
PT CABINET						
NA	3	600	NA	PT Enclosure Galvanized	AMEPTB36GALV	36 x 12 x 71/4
NA	3	600	NA	PT Enclosure Painted Transformer Green	AMEPTB36GRN	36 x 12 x 71/4
NA	3	600	NA	PT Enclosure Painted ASA61 Gray	AMEPTB36GRY	36 x 12 x 71/4
METER STACKS - RESIDENTIAL (INDOOR)						
3	1	120/240	1200A	1 to 12 1PH Sockets Indoor Encl Max 125A CB	RM Style	90 x 30 x 91/2
4	3	120/208	1200A	1 to 12 1PH Sockets Indoor Encl Max 125A CB	RM Style	90 x 30 x 91/2
METER STACKS - RESIDENTIAL (OUTDOOR)						
3	1	120/240	1200A	1 to 10 1PH Sockets N3R Encl Max 125A CB	RMR90 Style	90 x 32 x 11
4	3	120/208	1200A	1 to 10 1PH Sockets N3R Encl Max 125A CB	RMR90 Style	90 x 32 x 11
3	1	120/240	1200A	1 to 8 1PH Sockets N3R Encl Max 200A CB	RMR90-2 Style	90 x 32 x 11



AMERICAN MIDWEST POWER (AMP) PRODUCTS

Wires	Phase	Max Volts	Max Amps	Installation Type	Catalog #	Dim: - H x W x D (Inches)
4	3	120/208	1200A	1 to 8 1PH Sockets N3R Encl Max 200A CB	RMR90-2 Style	90 x 32 x 11
METER SOCKET & MAIN DISCONNECT COMBO						
3	1	120/240	100A	Self Contained OH Lever Bypass Hot Sequence Line Top w/ 100A Disconnect Vertical	SESMH223VT	41 x 12 x 51/2
3	1	120/240	200A	Self Contained OH Lever Bypass Hot Sequence Line Top w/ 200A Disconnect Vertical	SESMH224VT	41 x 12 x 51/2
3	1	120/240	400A	Self Contained OH Lever Bypass Hot Sequence Line Top w/ 400A Disconnect Vertical	SESMH225VT	69 x 17 x 7
3	1	120/240	100A	Self Contained OH Lever Bypass Hot Sequence Line Bottom w/ 100A Disconnect Vertical	SESMH223VB	41 x 12 x 51/2
3	1	120/240	200A	Self Contained OH Lever Bypass Hot Sequence Line Bottom w/ 200A Disconnect Vertical	SESMH224VB	41 x 12 x 51/2
3	1	120/240	400A	Self Contained OH Lever Bypass Hot Sequence Line Bottom w/ 400A Disconnect Vertical	SESMH225VB	69 x 17 x 7
3	1	120/240	100A	Self Contained OH/UG Lever Bypass Hot Sequence Line Bottom w/ 100A Disconnect Horizontal	SESMH223H	20 x 24 x 51/2
3	1	120/240	200A	Self Contained OH/UG Lever Bypass Hot Sequence Line Bottom w/ 200A Disconnect Horizontal	SESMH224H	20 x 24 x 51/2
3	1	120/240	400A	Self Contained OH/UG Lever Bypass Hot Sequence Line Bottom w/ 400A Disconnect Horizontal	SESMH225H	34 x 34 x 7
4	3	120/208	100A	Self Contained OH/UG Lever Bypass Hot Sequence Line Top w/ 100A Disconnect Vertical	SESMH323VT	41 x 12 x 51/2
4	3	120/208	200A	Self Contained OH Lever Bypass Hot Sequence Line Top w/ 200A Disconnect Vertical	SESMH324VT	41 x 12 x 51/2
4	3	120/208	400A	Self Contained OH Lever Bypass Hot Sequence Line Top w/ 400A Disconnect Vertical	SESMH325VT	69 x 17 x 7
4	3	120/208	100A	Self Contained OH Lever Bypass Hot Sequence Line Bottom w/ 100A Disconnect Vertical	SESMH323VB	41 x 12 x 51/2
4	3	120/208	200A	Self Contained OH Lever Bypass Hot Sequence Line Bottom w/ 200A Disconnect Vertical	SESMH324VB	41 x 12 x 51/2



AMERICAN MIDWEST POWER (AMP) PRODUCTS

Wires	Phase	Max Volts	Max Amps	Installation Type	Catalog #	Dim: - H x W x D (Inches)
4	3	120/208	400A	Self Contained OH Lever Bypass Hot Sequence Line Bottom w/ 400A Disconnect Vertical	SESMH325VB	69 x 17 x 7
4	3	120/208	100A	Self Contained OH/UG Lever Bypass Hot Sequence Line Bottom w/ 100A Disconnect Horizontal	SESMH323H	20 x 24 x 51/2
4	3	120/208	200A	Self Contained OH/UG Lever Bypass Hot Sequence Line Bottom w/ 200A Disconnect Horizontal	SESMH324H	20 x 24 x 51/2
4	3	120/208	400A	Self Contained OH/UG Lever Bypass Hot Sequence Line Bottom w/ 400A Disconnect Horizontal	SESMH325H	34 x 34 x 7
480V COLD SEQUENCE SOCKET AND METER DISCONNECT						
4	3	600	100A	Self Contained OH Lever Bypass Cold Sequence Line Top w/ 100A Disc Non Fused Vertical	AMESESMC363VT	41 x 12 x 51/2
4	3	600	200A	Self Contained OH Lever Bypass Cold Sequence Line Top w/ 200A Disc Non Fused Vertical	AMESESMC364VT	41 x 12 x 51/2
4	3	600	400A	Self Contained OH Lever Bypass Cold Sequence Line Top w/ 400A Disc Non Fused Vertical	AMESESMC365VT	69 x 17 x 7
4	3	600	100A	Self Contained OH Lever Bypass Cold Sequence Line Bottom w/ 100A Disc Non Fused Vertical	AMESESMC363VB	41 x 12 x 51/2
4	3	600	200A	Self Contained OH Lever Bypass Cold Sequence Line Bottom w/ 200A Disc Non Fused Vertical	AMESESMC364VB	41 x 12 x 51/2
4	3	600	400A	Self Contained OH Lever Bypass Hot Sequence Line Bottom w/ 400A Disc Non Fused Vertical	AMESESMC365VB	69 x 17 x 7
4	3	600	100A	Self Contained OH/UG Lever Bypass Cold Sequence Line Bottom w/ 100A Disc Non Fused Horizontal	AMESESMC363H	20 x 24 x 51/2
4	3	600	200A	Self Contained OH/UG Lever Bypass Cold Sequence Line Bottom w/ 200A Disc Non Fused Horizontal	AMESESMC364H	20 x 24 x 51/2
4	3	600	400A	Self Contained OH/UG Lever Bypass Cold Sequence Line Bottom w/ 400A Disc Non Fuses Horizontal	AMESESMC365H	34 x 34 x 7
480V COLD SEQUENCE SOCKET AND METER DISCONNECT						
4	3	600	100A	Self Contained OH/UG Lever Bypass Cold & Hot Sequence Line Bottom w/ 100A Disc Non Fused Horizontal	AMESESMCH363H	34 x 34 x 7
4	3	600	200A	Self Contained OH/UG Lever Bypass Cold & Hot Sequence Line Bottom w/ 200A Disc Non Fused Horizontal	AMESESMCH364H	34 x 34 x 7



AMERICAN MIDWEST POWER (AMP) PRODUCTS

Wires	Phase	Max Volts	Max Amps	Installation Type	Catalog #	Dim: - H x W x D (Inches)
4	3	600	400A	Self Contained OH/UG Lever Bypass Cold & Hot Sequence Line Bottom w/ 400A Disc Non Fuses Horizontal	AMESESMCH365H	34 x 34 x 7
METER AND MAINS COMBO WITH TRANSFER SWITCH FOR EMERGENCY POWER						
3	1	120/240	30A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 30A Double Throw Disconnect Horizontal	SEDPM221-1N	20 x 24 x 51/2
3	1	120/240	60A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 60A Double Throw Disconnect Horizontal	SEDPM222-2N	20 x 24 x 51/2
3	1	120/240	100A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 100A Double Throw Disconnect Horizontal	SEDPM223-3N	20 x 24 x 51/2
3	1	120/240	200A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 200A Double Throw Disconnect Horizontal	SEDPM224-4N	20 x 24 x 51/2
3	1	120/240	400A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 400A Double Throw Disconnect Horizontal	SEDPM225-5N	34 x 34 x 7
4	3	120/208	30A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 30A Double Throw Disconnect Horizontal	SEDPM321-1N	20 x 24 x 51/2
4	3	120/208	60A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 60A Double Throw Disconnect Horizontal	SEDPM322-2N	20 x 24 x 51/2
4	3	120/208	100A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 100A Double Throw Disconnect Horizontal	SEDPM323-3N	20 x 24 x 51/2
4	3	120/208	200A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 200A Double Throw Disconnect Horizontal	SEDPM324-4N	20 x 24 x 51/2
4	3	120/208	400A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 400A Double Throw Disconnect Horizontal	SEDPM325-5N	34 x 34 x 7
4	3	600	30A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 30A Double Throw Disconnect Horizontal	SEDPM361-1N	20 x 24 x 51/2
4	3	600	60A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 60A Double Throw Disconnect Horizontal	SEDPM362-2N	20 x 24 x 51/2
4	3	600	100A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 100A Double Throw Disconnect Horizontal	SEDPM363-3N	20 x 24 x 51/2
4	3	600	200A	Self Contained OH/UG Lever Bypass Hot Sequence w/ 200A Double Throw Disconnect Horizontal	SEDPM364-4N	20 x 24 x 51/2
TERMINATION BOX					Catalog #	Dim: - H x W x D (Inches)
3	1	600	800	800A Step Bus Pad Mtd Termination Cabinet	AMESCC8-3A	45 x 39 x 24



AMERICAN MIDWEST POWER (AMP) PRODUCTS

Wires	Phase	Max Volts	Max Amps	Installation Type	Catalog #	Dim: - H x W x D (Inches)
4	3	600	800	800A Step Bus Pad Mtd Termination Cabinet	AMESCC8-4A	45 x 39 x 24
4	3	600	1000	1000A Step Bus Pad Mtd Termination Cabinet	AMESCC10-4A	45 x 39 x 24
4	3	600	1200	1200A Step Bus Pad Mtd Termination Cabinet	AMESCC12-4A	45 x 39 x 24
4	3	600	1600	1600A Step Bus Pad Mtd Termination Cabinet	AMESCC16-4A	45 x 39 x 24
4	3	600	2000	2000A Step Bus Pad Mtd Termination Cabinet	AMESCC20-4A	60 x 39 x 24
4	3	600	2500	2500A Step Bus Pad Mtd Termination Cabinet	AMESCC25-4A	60 x 39 x 24
4	3	600	3000	3000A Step Bus Pad Mtd Termination Cabinet	AMESCC30-4A	60 x 39 x 24

SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

EATON/CH METER SOCKETS AND CT ENCLOSURES LIST

APPLICATION					METER SOCKET- EATON/CH		BY-PASS	Number of Terminals	Max Hub Size	Height	Width	Depth
WIRES	PHASE	MAX VOLTS	SERVICE TYPE	CONTINUOUS AMPS	INSTALLATION TYPE	CATALOG NUMBER						
INDIVIDUAL METER SOCKETS												
3	1 (5-Terminal)	120/240		200	SELF CONTAINED OH/UG	UTTE5213*CH	Lever	5	4"	19"	13"	4 15/16"
4	3 (7-terminal)	120/208		200	SELF CONTAINED OH/UG	UTTE7213*CH	Lever	7	4"	19"	13"	4 15/16"
3	1 (5-Terminal)	120/240		320	SELF CONTAINED OH/UG	1009722*CH	Lever	5	4"	34 5/8"	15"	5 11/16"
4	3 (7-terminal)	120/208		320	SELF CONTAINED OH/UG	1009771*CH	Lever	7	4"	36 5/8"	15"	5 11/16"
*Denotes Overhead Hub Style B= small hub opening C=small hub with closing plate mounted T=Large hub opening hub												
INDIVIDUAL - INSTRUMENT RATED METER SOCKETS -- Illinois Only												
3 OR 4	1 & 3 (8-Terminal)	120/240		20	CT RATED OH/UG	ULTS81C227CH (ILLINOIS ONLY)	Lever	8	2-1/2"	22"	12"	4 15/16"
4	3 (13-terminal)	120/240		20	CT RATED OH OR UG	ULTS131C228CH (ILLINOIS ONLY)	Lever	13	2-1/2"	22"	12"	4 15/16"
HORIZONTAL GANG												
3	3 (5-terminal)	120/240	2-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT2H52353TCH	Lever	5	5"	23 9/16"	32 25/32"	6"
3	3 (5-terminal)	120/240	3-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT3H52353TCH	Lever	5	5"	23 9/16"	43 29/32"	6"
3	3 (5-terminal)	120/240	4-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT4H52353TCH	Lever	5	5"	23 9/16"	61 1/32"	6"
3	3 (5-terminal)	120/240	5-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT5H52353TCH	Lever	5	5"	23 9/16"	72 5/32"	6"
3	3 (5-terminal)	120/240	6-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT6H52353TCH	Lever	5	5"	23 9/16"	83 9/32"	6"
4	3 (7-terminal)	120/208	2-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT2H72353TCH	Lever	7	5"	23 9/16"	32 25/32"	6"
4	3 (7-terminal)	120/208	3-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT3H72393TCH	Lever	7	5"	23 9/16"	43 29/32"	6"
4	3 (7-terminal)	120/208	4-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT4H72393TTCH	Lever	7	5"	23 9/16"	61 1/32"	6"
4	3 (7-terminal)	120/208	5-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT5H72393TTCH	Lever	7	5"	23 9/16"	72 5/32"	6"
4	3 (7-terminal)	120/208	6-GANG HORIZONTAL	200	SELF CONTAINED OH/UG	UT6H72393TTCH	Lever	7	5"	23 9/16"	83 9/32"	6"



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

Group Metering -- Meter Packs and Meter Stacks

WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	CATALOG NUMBER	# OF Terminals
3	1	1200	120/240	1 Gang	225	35MM120R12"	5
3	1	1200	120/240	2 Gang	225	35MM220R12"	5
3	1	1200	120/240	3 Gang	225	35MM320R12"	5
3	1	1200	120/240	4 Gang	225	35MM420R12"	5
3	1	1200	120/240	5 Gang	225	35MM420R12"	5
3	1	1200	120/240	4 Gang	400	35MM140R1240"	5
4	3	1200	120/208	1 Gang	225	37MM120R12"	7
4	3	1200	120/208	2 Gang	225	37MM220R12"	7
4	3	1200	120/208	3 Gang	225	37MM320R12"	7
4	3	1200	120/208	4 Gang	225	37MM420R12"	7
4	3	1200	120/208	1 Gang W/ Provisions for 2 200A Main	400	37MM140R12"	7
4	3	1200	120/208	1 Gang	400	37MM140R1240"	7
3	1	800	120/208	3 Gang	125	1MM312RRLV	5
3	1	800	120/208	4 Gang	125	1MM412RRLV	5
3	1	800	120/208	5 Gang	125	1MM512RRLV	5
3	1	800	120/208	5 Gang	125	1MM512RRLVH	5
3	1	800	120/208	6 Gang	125	1MM612RRLV	5
3	1	800	120/208	6 Gang	125	1MM612RRLVH	5
3	1	800	120/208	2 Gang	125	3MM212RRLV	5
3	1	800	120/208	3 Gang	125	3MM312RRLV	5
3	1	800	120/208	4 Gang	125	3MM412RRLV	5
3	1	800	120/208	5 Gang	125	3MM512RRLV	5
3	1	800	120/208	5 Gang	125	3MM512RRLVH	5
3	1	800	120/208	6 Gang	125	3MM612RRLV	5
3	1	800	120/208	6 Gang	125	3MM612RRLVH	5
3	1	1200	120/208	3 Gang	125	1MM312RRLV12	5
3	1	1200	120/208	4 Gang	125	1MM412RRLV12	5
3	1	1200	120/208	5 Gang	125	1MM512RRLV12	5
3	1	1200	120/208	5 Gang	125	1MM512RRLV12H	5
3	1	1200	120/208	6 Gang	125	1MM612RRLV12	5
3	1	1200	120/208	6 Gang	125	1MM612RRLV12H	5
3	1	1200	120/208	2 Gang	125	3MM212RRLV12	5



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	CATALOG NUMBER	# OF Terminals
3	1	1200	120/208	3 Gang	125	3MM312RRLV12	5
3	1	1200	120/208	4 Gang	125	3MM412RRLV12	5
3	1	1200	120/208	5 Gang	125	3MM512RRLV12	5
3	1	1200	120/208	5 Gang	125	3MM512RRLV12H	5
3	1	1200	120/208	6 Gang	125	3MM612RRLV12	5
3	1	1200	120/208	6 Gang	125	3MM612RRLV12H	5
3	1	200	120/208	2 Gang	125	1MP212RRLV	5
3	1	400	120/208	3 Gang	125	1MP3124RRLV	5
3	1	400	120/208	4 Gang	125	1MP4124RRLV	5
3	1	600	120/208	5 Gang	125	1MP5126RRLV	5
3	1	600	120/208	6 Gang	125	1MP6126RRLV	5
3	1	400	120/208	2 Gang	125	1MP2204RRLV	5
3	1	400	120/209	3 Gang	126	1MP2204RRLV	6
3	1	600	120/208	4 Gang	125	1MP4206RRLV	5
3	1	600	120/208	5 Gang	125	1MP5206RRLV	5
3	1	600	120/208	6 Gang	125	1MP6206RRLV	5
*Add C to suffix for copper meter stacks if required							
Temporary Power Pole							
3	1	600	120/240	Temporary Power Pole 100 MB		100	CHR7N7NSU100M
400-800A CT Sections (TOP) with Disconnects (Bottom), Wall Mounted Line Entry at Top, Load Exit at Bottom							
4	3	201-400	120/240 OR 120/208	400A CT METERING BAR TYPE BUSSED CT WITH FUSED CLASS T PULLOUT DISCONNECT SWITCH LUGS FOR 500MCM OR 2-4/0		CTAP425NCM8CH	N/A
4	3	601-800A	120/240 OR 120/208	800A CT METERING BAR TYPE BUSSED CT WITH FUSED CLASS T DISCONNECT SWITCH WITH 3-500MCM LUGS		CTAT427NCM8CH	N/A
4	3	401-600	120/240 OR 120/208	600A CT METERING BAR TYPE BUSSED CT WITH FUSED CLASS T DISCONNECT SWITCH WITH 2-500MCM LUGS		CTAT426NCM8CH	N/A
4	3	201-400	120/240 OR 120/208	400A CT METERING BAR TYPE BUSSED CT WITH FUSED CLASS T PULLOUT DISCONNECT SWITCH WITH 600MCM LUGS		CTAT425NCM8CH	N/A
4	3	201-400	120/240 OR 120/208	400A CT METERING BAR TYPE BUSSED CT WITH FUSED 2-200A CLASS T PULLOUTS DISCONNECT SWITCH		CTAP4244NCM8CH	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

Cold Sequency Meter Tap Enclosure

WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	CATALOG NUMBER	Height	Width	Depth	Notes	# OF Terminals
3	1	600	277/480	2 Gang	2-200	ETNPRL3COLDSEQ					5
Meter Combo Unit with Branch Circuit Breakers											
3	1	200	120/240	2P, 200A Main Breaker	200	CMBXB200BTS	39 13/16"	14 3/16"	4 15/16"	Copper Bus Interior	5
3	1	200A	120/240	2P, 200A Main Breaker	200A	CMBX1212B200BTS	39 13/16"	14 3/16"	4 15/16"	Copper Bus Interior	5
3	1	200A	120/240	2P, 200A Main Breaker	200A	CMBX1212P200BTS	39 13/16"	14 3/16"	4 15/16"	Copper Bus Interior	5
3	1	200A	120/240	2P, 200A Main Breaker	200A	CMBX3242B200BTS	41 13/16"	14 3/16"	4 15/16"	Copper Bus Interior	5
3	1	200A	120/240	2P, 200A Main Breaker	200A	CMBXP200BTS	39 13/16"	14 3/16"	4 15/16"	Copper Bus Interior	5
3	1	150A	120/240	2P, 150A Main Breaker	150A	MBX2040B150BTS	39 13/16"	14 3/16"	4 15/16"	Aluminum Bus	5
3	1	200A	120/240	2P, 200A Main Breaker	200A	MBX2040B200BTS	39 13/16"	14 3/16"	4 15/16"	Aluminum Bus	5
3	1	200A	120/240	2P, 200A Main Breaker	200A	MBX2040PV200BTS	39 13/16"	14 3/16"	4 15/16"	Solar Rated, Aluminum	5
3	1	150A	120/240	2P, 150A Main Breaker	150A	MBX816B150BTS	39 13/16"	14 3/16"	4 15/16"	Aluminum Bus	5
3	1	200A	120/240	2P, 200A Main Breaker	200A	MBX816B200BTS	39 13/16"	14 3/16"	4 15/16"	Aluminum Bus	5

SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
BUSSED CT CABINETS - WALL MOUNTED, SEE NOTE 1 AND 2						
3	1	120/240	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-41-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-43-AMR	N/A
3	3	120/240	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-44-AMR	N/A
4	3Y	120/208	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-44-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-43-PTL-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-44-PTL-AMR	N/A
3	1	120/240	401-800A	600/800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-81-AMR	N/A
3	3 DELTA	240	401-800A	600/800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-83-AMR	N/A
4	3	120/240	401-800A	600/800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-84-AMR	N/A
4	3Y	120/208	401-800A	600/800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-84-AMR	N/A
3	3 DELTA	480	401-800	600/800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-83-PTL-AMR	N/A
4	3Y	277/480	401-800A	600/800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-84-PTL-AMR	N/A
3	3 DELTA	240	801-1200A	1200A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-123-AMR	N/A
4	3	120/240	801-1200A	1200A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-124-AMR	N/A
4	3Y	120/208	801-1200A	1200A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-124-AMR	N/A
3	3 DELTA	480	801-1200A	1200A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-123-PTL-AMR	N/A
4	3Y	277/480	801-1200A	1200A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-124-PTL-AMR	N/A
3	3 DELTA	240	1201-1600A	1600 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-163-AMR	N/A
4	3	120/240	1201-1600A	1600 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-164-AMR	N/A
4	3Y	120/208	1201-1600A	1600 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-164-AMR	N/A
3	3 DELTA	480	1201-1600A	1600 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-163-PTL-AMR	N/A
4	3Y	277/480	1201-1600A	1600 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-164-PTL-AMR	N/A
3	3 DELTA	240	1601-2000A	2000 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-203-AMR	N/A
4	3	120/240	1601-2000A	2000 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-204-AMR	N/A
4	3Y	120/208	1601-2000A	2000 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-204-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
3	3 DELTA	480	1601-2000A	2000 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-203-PTL-AMR	N/A
4	3Y	277/480	1601-2000A	2000 CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-204-PTL-AMR	N/A
3	3 DELTA	240	2001-2500	2500A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-253-AMR	N/A
4	3	120/240	2001-2500	2500A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-254-AMR	N/A
4	3Y	120/208	2001-2500	2500A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-254-AMR	N/A
3	3 DELTA	480	2001-2500	2500A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-253-PTL-AMR	N/A
4	3Y	277/480	2001-2500	2500A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-254-PTL-AMR	N/A
3	3 DELTA	240	2501-3000A	3000A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-303-AMR	N/A
4	3	120/240	2501-3000A	3000A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-304-AMR	N/A
4	3Y	120/208	2501-3000A	3000A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-304-AMR	N/A
3	3 DELTA	480	2501-3000A	3000A CT METERING WINDOW TYPE CT'S BUSSED CABINET	CT-303-PTL-AMR	N/A
<p>NOTE: 1. CATALOG NUMBERS SERIES "CT" MUST ORDER SIDE WIRING GUTTER FOR USE WITH UNDERGROUND SERVICE CONDUCTORS (BOTTOM ENTRY/BOTTOM EXIT) FOR 1200A AND ABOVE, AND THE SIDE GUTTER CAN BE MOUNTED ON EITHER RIGHT OR LEFT SIDE OF CT CABINET</p>						
<p>NOTE: 2. CATALOG NUMBER SERIES "CT" CAN ALSO ORDER WITH SERIES VL OR VLS SERVICE DISCONNECT SWITCH</p>						
CT & PT ENCLOSURES - PAD MOUNTED, FREE STANDING						
3	1	120/240	321-800A	600A/800A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-81-AMR	N/A
3	3 DELTA	240	321-800A	600A/800A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-83-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-43-PTL-AMR	N/A
3	3 DELTA	480	401-800A	600A/800A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-83-PTL-AMR	N/A
4	3	120/240	321-800A	600A/800A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-84-AMR	N/A
4	3Y	120/208	321-800A	600A/800A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-84-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-44-PTL-AMR	N/A
4	3Y	277/480	401-800A	600A/800A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-84-PTL-AMR	N/A
3	3	240	801-1200A	1200A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-123-AMR	N/A
4	3	120/240	801-1200A	1200A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-124-AMR	N/A
4	3Y	120/208	801-1200A	1200A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-124-AMR	N/A
3	3 DELTA	480	801-1200A	1200A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-123-PTL-AMR	N/A
4	3Y	277/480	801-1200A	1200A CT METERING - BAR TYPE CT'S BUSSED CT CABINET	PMCT-124-PTL-AMR	N/A
3	3	240	1201-1600A	1600A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-163-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
4	3	120/240	1201-1600A	1600A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-164-AMR	N/A
4	3Y	120/208	1201-1600A	1600A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-164-AMR	N/A
3	3 DELTA	480	1201-1600A	1600A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-163-PTL-AMR	N/A
4	3Y	277/480	1201-1600A	1600A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-164-PTL-AMR	N/A
3	3	240	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-203-AMR	N/A
4	3	120/240	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-204-AMR	N/A
4	3Y	120/208	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-204-AMR	N/A
3	3 DELTA	480	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-203-PTL-AMR	N/A
4	3Y	277/480	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-204-PTL-AMR	N/A
3	3	240	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-253-AMR	N/A
4	3	120/240	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-254-AMR	N/A
4	3Y	120/208	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-254-AMR	N/A
3	3 DELTA	480	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-253-PTL-AMR	N/A
4	3Y	277/480	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-254-PTL-AMR	N/A
3	3	240	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-303-AMR	N/A
4	3	120/240	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-304-AMR	N/A
4	3Y	120/208	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-304-AMR	N/A
3	3 DELTA	480	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-303-PTL-AMR	N/A
4	3Y	277/480	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCT-304-PTL-AMR	N/A
3	3	240	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-3210-AMR	N/A
4	3	120/240	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4210N-AMR	N/A
4	3Y	120/208	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4210N-AMR	N/A
3	3 DELTA	480	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-3610-PTL-AMR	N/A
4	3Y	277/480	1601-2000A	2000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4610N-PTL-AMR	N/A
3	3	240	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-3211-AMR	N/A
4	3	120/240	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4211N-AMR	N/A
4	3Y	120/208	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4211N-AMR	N/A
3	3 DELTA	480	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-3611-PTL-AMR	N/A
4	3Y	277/480	2001-2500A	2500A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4611N-PTL-AMR	N/A
3	3	240	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-3212-AMR	N/A
4	3	120/240	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4212N-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
4	3Y	120/208	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4212N-AMR	N/A
3	3 DELTA	480	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-3612-PTL-AMR	N/A
4	3Y	277/480	2501-3000A	3000A CT METERING - WINDOW TYPE CT'S BUSSED CT CABINET	PMCTCC-4612N-PTL-AMR	N/A
400-800A CT & PT SECTIONS (BOTTOM) WITH DISCONNECTS (TOP) - WALL MOUNTED LINE ENTRY AT BOTTOM, LOAD EXIT AT TOP						
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTBDK-325N-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTBDK-325-AMR	N/A
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTBP-325N-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTBP-325-AMR	N/A
4	3	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTBP-425N-AMR	N/A
4	3	120/208	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTBP-425N-AMR	N/A
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTBP-3244N-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTBP-3244-AMR	N/A
4	3	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTBP-4244N-AMR	N/A
4	3	120/208	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTBP-4244N-AMR	N/A
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-325N-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-325-AMR	N/A
4	3	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-425N-AMR	N/A
4	3	120/208	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-425N-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTBKD-365-PT-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTBP-365-PT-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTBP-3644-PT-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-365-PT-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTBKD-465N-PT-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTBP-465N-PT-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTBP-4644N-PT-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-465N-PT-AMR	N/A
3	1	120/240	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-326N-AMR	N/A
3	3 DELTA	240	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-326-AMR	N/A
3	3 DELTA	480	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-366-PT-AMR	N/A
4	3	120/240	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-426N-AMR	N/A
4	3Y	120/208	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-426N-AMR	N/A
4	3Y	277/480	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-466N-PT-AMR	N/A
3	3 DELTA	240	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-327-AMR	N/A
3	3 DELTA	480	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-367-PT-AMR	N/A
4	3	120/240	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-427N-AMR	N/A
4	3Y	120/208	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-427N-AMR	N/A
4	3Y	277/480	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	BFCTMS-467N-PT-AMR	N/A
400-800A CT & PT SECTIONS (TOP) WITH DISCONNECTS (BOTTOM) LINE ENTRY AT TOP, LOAD EXIT AT BOTTOM (See Notes) - WALL MOUNTED						
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTADK-325N-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTADK-325-AMR	N/A
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTAP-325N-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTAP-325-AMR	N/A
4	3 DELTA	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTAP-425N-AMR	N/A
4	3	120/208	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTAP-425N-AMR	N/A
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTAP-3244N-AMR	N/A
3	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTAP-3244-AMR	N/A
4	3 DELTA	240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTAP-4244N-AMR	N/A
4	3	120/208	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTAP-4244N-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
3	1	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-325N-AMR	N/A
3	3 DELTA	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-325-AMR	N/A
4	3 DELTA	120/240	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-425N-AMR	N/A
4	3	120/208	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-425N-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTAKD-365-PT-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTAP-365-PT-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTAP-3644-PT-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-365-PT-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH CIRCUIT BREAKER DISCONNECT	CTAKD-465N-PT-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTAP-465N-PT-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCHES	CTAP-4644N-PT-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-465N-PT-AMR	N/A
3	1	120/240	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-326N-AMR	N/A
3	3 DELTA	240	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-326-AMR	N/A
3	3 DELTA	480	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-366-PT-AMR	N/A
4	3	120/240	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-426N-AMR	N/A
4	3Y	120/208	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-426N-AMR	N/A
4	3Y	277/480	401-600A	600A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-466N-PT-AMR	N/A
3	1	120/240	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-327N-AMR	N/A
3	3 DELTA	240	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-327-AMR	N/A
3	3 DELTA	480	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-367-PT-AMR	N/A
4	3	120/240	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-427N-AMR	N/A
4	3Y	120/208	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-427N-AMR	N/A
4	3Y	277/480	601-800A	800A CT METERING BAR TYPE BUSSED CT WITH FUSED DISCONNECT SWITCH	CTMS-467N-PT-AMR	N/A

NOTE: CATALOG NUMBERS SERIES "CTMS" MAY BE USED WITH AN OPTIONAL SIDE WIRING GUTTER FOR USE WITH UNDERGROUND SERVICE CONDUCTORS



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
MULTI MAINS - HOT-SEQUENCE WALL MOUNTED (See Notes)						
3	1	120/240	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-1	5
3	1	120/240	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-2	5
3	1	120/240	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-3	5
3	1	120/240	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-4	5
3	1	120/208	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-1	5
3	1	120/208	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-2	5
3	1	120/208	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-3	5
3	1	120/208	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)4-4	5
4	3	120/208	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)7-1	7
4	3	120/208	0-200A	SELF-CONTAINED OH/UG HOT SEQUENCE MODULAR METERING W/ BRKR OR CLASS "T" FUSE PULL OUT	CM(7/8/9)7-2	7
1) CM = Commercial Metering, Hot Sequence, Lever Bypass 2) (7, 8, 9) Main Bus Rating 7 = 800A, 8 = 1200A, 9 = 1600A 3) 4 = 4 Jaw Socket, 7 = 7 Jaw Socket 4) Last # Indicates Number of Meter Positions						

C/T SECTION AT TOP, DISCONNECT AT BOTTOM (HOT SEQUENCE) - WALL MOUNTED

3	1	120/240	401-600A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET AND 600A MAIN SWITCH COMBINATION	AMRCTAT326NCM(7/8/9)	SWITCH
					AMRCTALD326NCM(7/8/9)	BREAKER
3	1	120/240	601-800A	800A CT METERING - BAR TYPE CT'S - 800A CT CABINET AND 800A MAIN SWITCH COMBINATION	AMRCTAT327NCM(7/8/9)	SWITCH
					AMRCTAMD327NCM(7/8/9)	BREAKER
4	3	120/208	201-400A	400A CT METERING - BAR TYPE CT'S - 400A CT CABINET AND 400A MAIN SWITCH COMBINATION	AMRCTAT425NCM(7/8/9)	SWITCH
					AMRCTAP425NCM(7/8/9)	SWITCH
4	3	120/208	201-400A	400A CT METERING - BAR TYPE CT'S - 400A CT CABINET AND 400A MAIN SWITCH COMBINATION	AMRCTADK425NCM(7/8/9)	BREAKER
					AMRCTAT426NCM(7/8/9)	SWITCH
4	3	120/208	401-600A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET AND 600A MAIN SWITCH COMBINATION	AMRCTALD426NCM(7/8/9)	BREAKER



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
4	3	120/208	601-800A	800A CT METERING - BAR TYPE CT'S - 800A CT CABINET AND 800A MAIN SWITCH COMBINATION	AMRCTAT427NCM(7/8/9)	SWITCH
					AMRCTAMD427NCM(7/8/9)	BREAKER

C/T SECTION AT BOTTOM, DISCONNECT AT TOP (HOT SEQUENCE) - WALL MOUNTED

3	1	120/240	201-400A	400A CT METERING - BAR TYPE CT'S - 400A CT CABINET AND 400A MAIN SWITCH COMBINATION	AMRCTBP325NCM(7/8/9)	SWITCH
3	1	120/240	201-400A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET AND 600A MAIN SWITCH COMBINATION	AMRCTBDK325NCM(7/8/9)	BREAKER
3	1	120/240	401-600A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET AND 600A MAIN SWITCH COMBINATION	AMRCTBLD326NCM(7/8/9)	BREAKER
3	1	120/240	601-800A	800A CT METERING - BAR TYPE CT'S - 800A CT CABINET AND 800A MAIN SWITCH COMBINATION	AMRCTBMD327NCM(7/8/9)	BREAKER
4	3	120/240	201-400A	400A CT METERING - BAR TYPE CT'S - 400A CT CABINET AND 400A MAIN SWITCH COMBINATION	AMRCTBP425NCM(7/8/9)	SWITCH
4	3	120/240	201-400A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET AND 600A MAIN SWITCH COMBINATION	AMRCTBDK425NCM(7/8/9)	BREAKER
4	3	120/208	401-600A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET AND 600A MAIN SWITCH COMBINATION	AMRCTBLD426NCM(7/8/9)	BREAKER
4	3	120/208	601-800A	800A CT METERING - BAR TYPE CT'S - 800A CT CABINET AND 800A MAIN SWITCH COMBINATION	AMRCTBMD427NCM(7/8/9)	BREAKER

* (7/8/9) 7 = 800A MAIN BUS, 8 = 1200A MAIN BUS, 9 = 1600A MAIN BUS
 AMEREN APPROVED COLD-SEQUENCE SELF CONTAINED METER SOCKETS - WALL MOUNTED

MULTI MAINS - COLD SEQUENCE - 480 VOLT (See Notes) - WALL MOUNTED

3	1	277/480	0-200A	SELF-CONTAINED OH/UG COLD SEQUENCE MODULAR METERING W/ BRKR OR CLASS 'T' FUSE PULL OUT	6CSCM(7/8/9)5-1	5
3	1	277/480	0-200A	SELF-CONTAINED OH/UG COLD SEQUENCE MODULAR METERING W/ BRKR OR CLASS 'T' FUSE PULL OUT	6CSCM(7/8/9)5-2	5
3	1	277/480	0-200A	SELF-CONTAINED OH/UG COLD SEQUENCE MODULAR METERING W/ BRKR OR CLASS 'T' FUSE PULL OUT	6CSCM(7/8/9)5-3	5
4	3	277/480	0-200A	SELF-CONTAINED OH/UG COLD SEQUENCE MODULAR METERING W/ BRKR OR CLASS 'T' FUSE PULL OUT	6CSCM(7/8/9)7-1	7
4	3	277/480	0-200A	SELF-CONTAINED OH/UG COLD SEQUENCE MODULAR METERING W/ BRKR OR CLASS 'T' FUSE PULL OUT	6CSCM(7/8/9)7-2	7
4	3	277/480	0-200A	SELF-CONTAINED OH/UG COLD SEQUENCE MODULAR METERING W/ BRKR OR CLASS 'T' FUSE PULL OUT	6CSCM(7/8/9)7-3	7



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
Note: 1) 6 CSCM = Cold Sequence Commercial Metering (480V) 2) (7, 8, 9) Main Bus Rating 7 = 800A, 8 = 1200A, 9 = 1600A 3) 5 = 5 Jaw Socket, 7 = 7 Jaw Socket 4) Last # Indicates Number of Meter Positions.						
C/T & P/T SECTION AT TOP, DISCONNECT AT BOTTOM (HOT SEQUENCE) - WALL MOUNTED						
					AMRCTAKD465N6CM(7/8/9)	BREAKER
					AMRCTAP465N6CM(7/8/9)	SWITCH
					AMRCTAT466N6CM(7/8/9)	SWITCH
4	3Y	277/480	401-600A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET W/ PT PROVI. AND 600A MAIN SWITCH COMBINATION	AMRCTALD466N6CM(7/8/9)	BREAKER
					AMRCTAT467N6CM(7/8/9)	SWITCH
4	3Y	277/480	601-800A	800A CT METERING - BAR TYPE CT'S - 800A CT CABINET W/ PT PROVI. AND 800A MAIN SWITCH COMBINATION	AMRCTAMD467N6CM(7/8/9)	BREAKER
C/T & P/T SECTION AT BOTTOM, DISCONNECT AT TOP (HOT SEQUENCE) - WALL MOUNTED						
					AMRCTBKD465N6CM(7/8/9)	BREAKER
4	3Y	277/480	201-400A	400A CT METERING - BAR TYPE CT'S - 400A CT CABINET W/ PT PROVI. AND 400A MAIN SWITCH COMBINATION	AMRCTBP465N6CM(7/8/9)	SWITCH
4	3Y	277/480	401-600A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET W/ PT PROVI. AND 600A MAIN SWITCH COMBINATION	AMRCTBLD466N6CM(7/8/9)	BREAKER
C/T & P/T SECTION AT BOTTOM, DISCONNECT AT TOP (HOT SEQUENCE) - WALL MOUNTED						
4	3Y	277/480	201-400A	400A CT METERING - BAR TYPE CT'S - 400A CT CABINET W/ PT PROVI. AND 400A MAIN SWITCH COMBINATION	AMRCTBKD465N6CM(7/8/9)	BREAKER
4	3Y	277/480	201-400A	400A CT METERING - BAR TYPE CT'S - 400A CT CABINET W/ PT PROVI. AND 400A MAIN SWITCH COMBINATION	AMRCTBP465N6CM(7/8/9)	SWITCH
4	3Y	277/480	401-600A	600A CT METERING - BAR TYPE CT'S - 600A CT CABINET W/ PT PROVI. AND 600A MAIN SWITCH COMBINATION	AMRCTBLD466N6CM(7/8/9)	BREAKER
4	3Y	277/480	601-800A	800A CT METERING - BAR TYPE CT'S - 800A CT CABINET W/ PT PROVI. AND 800A MAIN SWITCH COMBINATION	AMRCTBMD467N6CM(7/8/9)	BREAKER
* (7/8/9) 7 = 800A MAIN BUS, 8 = 1200A MAIN BUS, 9 = 1600A MAIN BUS						
CT & PT ENCLOSURES, PAD MOUNTED WITH MAIN SWITCH						
3	1	120/240	321-600A	600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-326N-AMR	N/A
3	1	120/240	601-800A	800A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-327N-AMR	N/A
3	3 DELTA	240	321-600A	600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-326-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
3	3 DELTA	240	601-800A	800A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-327-AMR	N/A
3	3 DELTA	480	201-400A	400A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-365-PT-AMR	N/A
3	3 DELTA	480	401-600A	600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-366-PT-AMR	N/A
3	3 DELTA	480	601-800A	800A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-367-PT-AMR	N/A
4	3	120/240	321-600A	600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-426N-AMR	N/A
4	3	120/240	601-800A	800A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-427N-AMR	N/A
4	3Y	120/208	321-600A	600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-426N-AMR	N/A
4	3Y	120/208	601-800A	800A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-427N-AMR	N/A
4	3Y	277/480	201-400A	400A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-465N-PT-AMR	N/A
4	3Y	277/480	401-600A	600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-466N-PT-AMR	N/A
4	3Y	277/480	601-800A	800A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-467N-PT-AMR	N/A
3	3	240	801-1200A	1200A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-328-AMR	N/A
4	3	120/240	801-1200A	1200A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-428N-AMR	N/A
4	3Y	120/208	801-1200A	1200A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-428N-AMR	N/A
3	3 DELTA	480	801-1200A	1200A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-368-PT-AMR	N/A
4	3Y	277/480	801-1200A	1200A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-468NG6-PT-AMR	N/A
3	3	240	1201-1600A	1600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-329-AMR	N/A
4	3	120/240	1201-1600A	1600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-429N-AMR	N/A
4	3Y	120/208	1201-1600A	1600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-429N-AMR	N/A
3	3 DELTA	480	1201-1600A	1600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-369-PT-AMR	N/A
4	3Y	277/480	1201-1600A	1600A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-469NG6-PT-AMR	N/A
3	3	240	1601-2000A	2000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-3210-AMR	N/A
4	3	120/240	1601-2000A	2000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4210N-AMR	N/A
4	3Y	120/208	1601-2000A	2000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4210N-AMR	N/A
3	3 DELTA	480	1601-2000A	2000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-3610-PT-AMR	N/A
4	3Y	277/480	1601-2000A	2000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4610NG6-PT-AMR	N/A
3	3	240	2001-2500A	2500A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-3211-AMR	N/A
4	3	120/240	2001-2500A	2500A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4211N-AMR	N/A
4	3Y	120/208	2001-2500A	2500A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4211N-AMR	N/A
3	3 DELTA	480	2001-2500A	2500A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-3611-PT-AMR	N/A
4	3Y	277/480	2001-2500A	2500A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4611NG6-PT-AMR	N/A
3	3	240	2501-3000A	3000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-3212-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

ERCKSON METER MOUNTING EQUIPMENT LIST

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	Terminals
4	3	120/240	2501-3000A	3000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4212N-AMR	N/A
4	3Y	120/208	2501-3000A	3000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4212N-AMR	N/A
3	3 DELTA	480	2501-3000A	3000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-3612-PT-AMR	N/A
4	3Y	277/480	2501-3000A	3000A CT METERING BAR TYPE BUSSED CT PAD MOUNTED CABINET WITH DISCONNECT	PMCTMS-4612NG6-PT-AMR	N/A



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

GE METER COMBO SOCKETS LIST

WIRES	PHASE	MAX SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	CATALOG NUMBER	NO OF TERMINALS	Max Hub	DRAWING NUMBER
Meter Stacks									
3	1	1200	120/240	1 Gang	225	TMPR12122R	5	3 "	96-1988
3	1	1200	120/240	2 Gang	225	TMPR12222R	5	3 "	96-1988
3	1	1200	120/240	3 Gang	225	TMPR12322R	5	3 "	96-1988
3	1	1200	120/240	4 Gang	225	TMPR12422R	5	3 "	96-1988
3	1	1200	120/240	1 Gang	400	TMPR12140RB	5	3 "	96-4754
3	1	1200	120/240	2 Gang	400	TMPR12240RB	5	3"	96-5814
4	3	1200	120/208	1 Gang	225	TMPR312122R	5	3 "	96-1988
4	3	1200	120/208	2 Gang	225	TMPR312222R	5	3 "	96-1988
4	3	1200	120/208	3 Gang	225	TMPR312322R	5	3 "	96-1988
4	3	1200	120/208	4 Gang	225	TMPR312422R	5	3 "	96-1988
4	3	1200	120/208	1 Gang W/ Provisions for 2 200A Main Breakers	400	TMPR312140TR	5	3 "	96-1988
4	3	1200	120/208	1 Gang	400	TMPR312140RB	5	3 "	96-4754
4	3	1200	120/208	2 Gang	400	TMPR312240RB	5	3"	96-5814
4	3	up to 5000	480/277	3 gang in switchboard	200	Spectra Switchboard - Milbank #Z911500-AC	7	4"	10094423
Meter Mains									
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	CATALOG NUMBER	Type	Main Device	
3	1	400	120/240	UG/OH	400	TMPU4R	Main Pull Box	Lugs	
3	1	800	120/240	UG/OH	800	TMPU8R	Main Pull Box	Lugs	
3	1	1200	120/240	UG/OH	1200	TMPU12R	Main Pull Box	Lugs	
3	4	400	120/208	UG/OH	400	TMP3U4R	Main Pull Box	Lugs	
3	4	800	120/208	UG/OH	800	TMP3U8R	Main Pull Box	Lugs	
3	4	1200	120/208	UG/OH	1200	TMP3U12R	Main Pull Box	Lugs	
4	3	1600 or 2000	120/208	UG	1600 or 2000	Tap Box per GE drawing 75A662689	Main Lugs	Lugs	
3	1	400	120/240	use with TMPU4R	400	TMPSB4R	Main breaker	SGH400	65 kAIC
3	1	400	120/240	use with TMPU4R	400	TMPSHB4R	Main breaker	SGH400	100 kAIC
3	1	600	120/240	use with TMPU8R	600	TMPSB6R	Main breaker	SGH600	65 kAIC
3	1	600	120/240	use with TMPU8R	600	TMPSHB6R	Main breaker	SGH600	100 kAIC
3	1	800	120/240	use with TMPU8R	800	TMPSB8R	Main breaker	SKH800	65 kAIC
3	1	1200	120/240	use with TMPU12R	1200	TMPSB12R	Main breaker	SKH1200	65 kAIC



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

GE METER COMBO SOCKETS LIST

WIRES	PHASE	MAX SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	CATALOG NUMBER	NO OF TERMINALS	Max Hub	DRAWING NUMBER
3	1	1400	120/240	use with tap box	1400	TMPB(B or T)14R	Main breaker	RG	100 kAIC
3	1	1600	120/240	use with tap box	1600	TMPB(B or T)16R	Main breaker	RG	100 kAIC
3	1	1600	120/240	use with tap box	1600	TMPB(B or T)16RST	Main breaker	RG	100 kAIC
3	1	2000	120/240	use with tap box	2000	TMPB(B or T)20R	Main breaker	RG	100 kAIC
4	3	400	120/208	use with TMP3U4R	400	TMP3SB4R	Main breaker	SGH400	65 kAIC
4	3	400	120/208	use with TMP3U4R	400	TMP3SHB4R	Main breaker	SGH400	100 kAIC
4	3	600	120/208	use with TMP3U8R	600	TMP3SB6R	Main breaker	SGH600	65 kAIC
4	3	600	120/208	use with TMP3U8R	600	TMP3SHB6R	Main breaker	SGH600	100 kAIC
4	3	800	120/208	use with TMP3U8R	800	TMP3SB8R	Main breaker	SKH800	65 kAIC
4	3	1200	120/208	use with TMP3U12R	1200	TMP3SB12R	Main breaker	SKH1200	65 kAIC
4	3	1400	120/208	use with tap box	1400	TMP3B(B or T)14R	Main breaker	RG	100 kAIC
4	3	1600	120/208	use with tap box	1600	TMP3B(B or T)16R	Main breaker	RG	100 kAIC
4	3	1600	120/208	use with tap box	1600	TMP3B(B or T)16RST	Main breaker	RG	100 kAIC
4	3	1600	120/208	use with tap box	1600	TMP3BB16RCLL	Main breaker	RG	100 kAIC
4	3	2000	120/208	use with tap box	2000	TMP3B(B or T)20R	Main breaker	RG	100 kAIC
4	3	2000	120/208	use with tap box	2000	TMP3B(B or T)20RST	Main breaker	RG	100 kAIC
4	3	2000	120/208	use with tap box	2000	TMP3BB20RCLL	Main breaker	RG	100 kAIC
3	1	400	120/240	use with TMPU4R	400	TMPF(T or B)4R	Main Fused Switch	Class T	100 kAIC
3	1	600	120/240	use with TMPU8R	600	TMPF(T or B)6R	Main Fused Switch	Class T	100 kAIC
3	1	800	120/240	use with TMPU8R	800	TMPF(T or B)8R	Main Fused Switch	Class T	100 kAIC
3	1	1200	120/240	use with TMPU12R	1200	TMPF(T or B)12R	Main Fused Switch	Class L	100 kAIC
3	1	1200	120/240	use with TMPU12R	1200	TMPFB12RT	Main Fused Switch	Class T	100 kAIC
4	3	400	120/208	use with TMP3U4R	400	TMP3F(T or B)4R	Main Fused Switch	Class T	100 kAIC
4	3	600	120/208	use with TMP3U8R	600	TMP3F(T or B)6R	Main Fused Switch	Class T	100 kAIC
4	3	800	120/208	use with TMP3U8R	800	TMP3F(T or B)8R	Main Fused Switch	Class T	100 kAIC
4	3	1200	120/208	use with TMP3U12R	1200	TMP3F(T or B)12R	Main Fused Switch	Class L	100 kAIC
4	3	1200	120/208	use with TMP3U12R	1200	TMP3FB12RT	Main Fused Switch	Class T	100 kAIC
4	3	1200	120/208	use with TMP3U12R	1200	TMP3FB12RST	Main Fused Switch	Class L	100 kAIC
4	3	1600	120/208	use with tap box	1600	TMP3FB16R	Main Fused Switch	Class L	100 kAIC
4	3	1600	120/208	use with tap box	1600	TMP3FB16RST	Main Fused Switch	Class L	100 kAIC
4	3	2000	120/208	use with tap box	2000	TMP3FB20R	Main Fused Switch	Class L	100 kAIC
4	3	2000	120/208	use with tap box	2000	TMP3FB20RST	Main Fused Switch	Class L	100 kAIC



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MIDWEST ELECTRIC SOCKET & BREAKER COMBINATIONS LIST

Wires	Phase	Terminals	Volts	Service Type	Amps	Installation	Bypass	Catalog#
Temporary Power - Surface Mount - Residential								
3	1	4 or 5*	120/240	Temp with 3 circuit spaces	100	UG (1.5")	Horn	R011C010U
3	1	4 or 5*	120/240	Temp with 3 circuit spaces	100	OH	Horn	R011C010
3	1	4 or 5*	120/240	Temp with 6 circuit spaces	100	OH	Horn	R101CB2010
		*5th jaw kit	120/208					MS5
Combination Sockets - Surface Mount								
3	1	5	120/240	Main with 4 circuit spaces	200	OH/UG (3")	Lever	R281CB1034
3	1	5	120/240	Main with 4 circuit spaces	200	OH	Lever	R281C1034
Metered Combination Pedestal Units								
3	1	5	120/240	Main with 4 circuit spaces	200	UG	Lever	R481C1P6H034
3	1	5	120/240	Main with 4 circuit spaces	200	UG	Lever	R281C1P6H034
3	1	5	120/240	Main with 4 circuit spaces	200	UG	Lever	R281E1P6H034



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
TEMPORARY POWER - METER MAINS											
3	1	100	120/240	-	0-125A	SELF-CONTAINED OH ONLY	N/A	U5101-XL-100MB-11GR	4	2 1/2"	19 1/4 X 9 1/8 X 5 5/5
								U5101-XL-11GR			19 1/4 X 9 1/8 X 5 5/5
3	1	100	120/240	-	0-125A	SELF-CONTAINED UG ONLY	N/A	U4908-O-100MB-11GR	4	2 1/2"	24 15/16 X 9 x 3 5/16
								U4908-O-11GR			24 15/16 X 9 x 3 5/16
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH ONLY	N/A	U5098-XL-200S-10GR	4	2 1/2"	32 X 14 X 5 1/2
METER MAINS WITH TRANSFER SWITCH FOR EMERGENCY POWER											
3	1	125	120/240	-	0-125A	SELF-CONTAINED OH ONLY- METER MAIN COMBO W/ DISCONNECT FOR AUXILIARY GENERATOR APPLICATIONS	LEVER	U5871-XL-100-5T9-AMS W/ K5830 KIT	5	2 1/2"	33 1/2 X 14 1/8 X 4 1/2
3	1	125	120/240	-	0-125A	SELF-CONTAINED OH ONLY- METER MAIN COMBO W/ DISCONNECT FOR AUXILIARY GENERATOR APPLICATIONS	LEVER	U6012-XL-100-K1-5T6-AMS W/ K5830 KIT	5	2 1/2"	39.25 X 14.13 X 4.5
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH ONLY- METER MAIN COMBO W/ DISCONNECT FOR AUXILIARY GENERATOR APPLICATIONS	LEVER	U5871-XL-200-5T9-AMS W/ K5820 OR K5815 KIT	5	2 1/2"	33 1/2 X 14 1/8 X 4 1/2
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH/UG- METER MAIN COMBO W/ DISCONNECT FOR AUXILIARY GENERATOR APPLICATIONS	LEVER	U6012-XL-200-K1-5T6-AMS W/ K5815 KIT OR K5820	5	2 1/2"	39.25 X 14.13 X 4.5
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH ONLY- METER MAIN COMBO W/ DISCONNECT FOR AUXILIARY GENERATOR APPLICATIONS	LEVER	U4834-XL-200-5T9-AMS W/ AUXILIARY BREAKER ORDERED SEPARATELY- UQFP SERIES BREAKER	5	2 1/2"	39X17X5 1/2



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
INDIVIDUAL METER SOCKETS											
3	1	125	120/240	-	0-125A	SELF-CONTAINED OH ONLY	LEVER	U6193-YL-QG-AMS	5	1 1/4"	18.5 X 10 X 4.844
								U6193-RL-QG-AMS		2 1/2"	18.5 X 10 X 4.844
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH/UG	LEVER	U9551-RXL-QG-AMS	5	4"	19 X 13 X 4.844
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH ONLY	LEVER	U9550-RRL-QG-AMS	5	4"	18.5 X 10 X 4.844
								U9550-RDL-QG-AMS		2"	18.5 X 10 X 4.844
METER MAINS COMBO											
3	1	125	120/240	-	0-125A	SELF -CONTAINED OH ONLY -METER MAIN COMBO WITH DISCONNECT	LEVER	U3791N-RXL-100-5T9-AMS	5	4"	34 X 13 X 4.844
							LEVER	U5871-XL-100-5T9-AMS	5	2 1/2"	33 1/2 X 14 1/8 X4 1/2
							LEVER	U6012-XL-100-K1-5T6-AMS	5	2 1/2"	39.25 X 14.13 X 4.5
							LEVER	U6281-XL-100-5T6-AMS	5	2 1/2"	34 X 14 1/8" x 4.5"
3	1	200	120/240	-	0-200	SELF-CONTAINED OH/UG WITH DISC.	LEVER	U6281-XL-200-5T6-AMS	5	2 1/2"	35 X 14 1/8" x 4.5"
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH/UG WITH DISC.	LEVER	U6012-XL-200-K1-5T6-AMS	5	2 1/2"	39.25 X 14.13 X 4.5
						SELF-CONTAINED OH WITH DISC.	LEVER	U3791N-RXL-200-5T9-AMS	5	4"	34 X 13 X 4.844
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH WITH DISC.	LEVER	U5871-XL-200-5T9-AMS	5	2 1/2"	33 1/2 X 14 1/8 X 4 1/2
4	3	200	120/208 120/240	-	0-200A	SELF-CONTAINED OH/UG			7	4"	34 X 17 3/8 X 5 3/4"
							LEVER	U5750-RXL-200-BL-AMS			



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
3	1	400	120/240	-	201-400A	SELF-CONTAINED OH/UG W/ 2-200A DISC	LEVER	U5059-X-2/200-K3L5T6-AMS	5	4"	42x15x4 7/8
						SELF-CONTAINED OH/UG W/ 2-200A DISC		U5890-X-2/200-K3L-5T6-AMS		4"	35x24.5x6
						SELF-CONTAINED OH/UG W/ 2-200A DISC		U5891-X-2/200-K3L-5T6-MLK-AMS		4"	35x29.5x6
						SELF-CONTAINED OH/UG W/ 2-200A DISC		U5892-X-2/200-K3L-5T6-MLK-AMS		4"	35x29.5x6
						SELF-CONTAINED OH/UG W/ 400A DISC		U6227-X-400-K3L-5T6-AMS		4"	34x36.25x6
4	3	400	120/240 120/208	-	201-400	SELF-CONTAINED OH/UG W/ 2/200 A DISC	LEVER	U6115-X-2/200-K7L-AMS	7	4"	34x36.25x6
						SELF-CONTAINED OH/UG W/ 400A DISC		U6229-X-400-K7L-AMS		4"	34x36.25x6
INDIVIDUAL METER SOCKETS											
3	1	400	120/240	-	201-400A	SELF-CONTAINED OH/UG	LEVER	U5786-X-2/K2-5T6-BL-AMS U5786-X-K3-K2-5T6-BL-AMS	5	4"	38 3/4 x 17 3/4 x 6 1/2 38 3/4 x 17 3/4 x 6 1/2
						SELF-CONTAINED OH/UG		U4778-X-BL W/ K3865 KIT			38 3/4 x 17 3/4 x 6 1/2
						SELF-CONTAINED OH/UG		U5740-X-K3L-K2L-5T6-AMS			31.69 X 15 X 4.85
						SELF-CONTAINED OH ONLY		U1079-X-QG-K3-K2-5T6-AMS			38 3/4 X 13 X 4 7/8
						SELF-CONTAINED OH ONLY		U4363-X-QG-K3-K2-5T6-AMS			28 1/4x13x4 27/32
3	1	200	120/240	-	0-200A	SELF-CONTAINED OH/UG	LEVER	U9551-RXL-QG-AMS	5	4"	19 X 13 X 4 7/8
						SELF-CONTAINED OH		U9550-RDL-QG-AMS		2"	18 1/2 X 10 X 4 7/8
						SELF-CONTAINED OH/UG		U9581-RXL-QG-AMS		4"	19 x 13 x 4 7/8
						SELF-CONTAINED OH/UG		UAP9551-XL-QG-HSP		2 1/2"	19 x 13 x 4 25/32
						SELF-CONTAINED OH/UG		UAP9581-XL-QG		2 1/2"	19 x 13 x 4 25/32



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
3	NETWORK	200	120/208	-	0-200A	SELF-CONTAINED OH/UG	LEVER	U9551-RXL-QG-AMS	5	4"	19 X 13 X 4 7/8
						SELF-CONTAINED OH		U9550-RDL-QG-AMS	5	2"	18 1/2 X 10 X 4 7/8
						SELF-CONTAINED OH/UG		UAP9581-XL-QG	5	2 1/2"	19 x 13 x 4 25/32
						SELF-CONTAINED OH/UG		U9581-RXL-QG-AMS	5	4"	19 x 13 x 4 25/32
						SELF-CONTAINED OH/UG		UAP9551-XL-QG-HSP	5	2 1/2"	19 x 13 x 4 25/32
3	3 DELTA	200	240	-	0-200A	SELF-CONTAINED OH/UG	LEVER	U9551-RXL-QG-AMS	5	4"	19 X 13 X 4 7/8
						SELF-CONTAINED OH		U9550-RDL-QG-AMS	5	2"	18 1/2 X 10 X 4 7/8
						SELF-CONTAINED OH/UG		U9581-RXL-QG-AMS	5	4"	19 x 13 x 4 25/32
						SELF-CONTAINED OH/UG		UAP9551-XL-QG-HSP	5	2 1/2"	19 x 13 x 4 25/32
						SELF-CONTAINED OH/UG		UAP9581-XL-QG	5	2 1/2"	19 x 13 x 4 25/32
4	3	200	120/240 120/208	-	0-200A	SELF-CONTAINED OH/UG	LEVER	U9701-RXL-QG-AMS	7	4"	19 X 13 X 4 7/8
						SELF-CONTAINED OH		U9700-RRL-QG-AMS	7	4"	18 1/2 X 10 X 4 7/8
3	3 DELTA	400	240	-	201-400	SELF-CONTAINED OH ONLY	LEVER	U1079-X-QG-K3-K2-5T6-AMS	5	4"	38 3/4 X 13 X 4 7/8
3	3 DELTA	400	240	-	201-400	SELF-CONTAINED OH/UG	LEVER	U5740-X-K3L-K2L-5T6-AMS W/ K5979	5	4"	31.69 X 15 X 4.85
4	3	400	120/240	-	201-400A	SELF-CONTAINED OH/UG	LEVER	U4911-X-QG-BL-AMS	7	4"	38 3/4x17 3/4x6 1/2
4	3Y	400	120/208	-	201-400A	SELF-CONTAINED OH/UG	LEVER	U4911-X-QG-BL-AMS	7	4"	38 3/4x17 3/4x6 1/2



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
MULTI POSITION - RESIDENTIAL											
3	1	200A/ Position	120/240	2 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2872-XT-QG-AMS	5	2 1/2"	25 1/4 X 32 1/8 X 6
3	1	200A/ Position	120/240	3 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2873-XT-QG-AMS	5	2 1/2"	25 1/4 X 42 3/16 X 6
3	1	200A/ Position	120/240	4 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2874-XT-QG-AMS	5	2 1/2"	25 1/4 X 52 1/4 X 6
3	1	200A/ Position	120/240	5 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2875-XT	5	2 1/2"	25 1/4 X 62 5/16 X 6
3	1	200A/ Position	120/240	6 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2876-XT	5	2 1/2"	31 1/4 X 72 3/8 X 6
3	1	200A/ Position	120/240	2 GANG HORIZONTAL AND VERTICAL	0-200A	SELF-CONTAINED OH/UG W/ DISC.	LEVER	U4372-XT-5T9-AMS U5972-XT-5T9	5	2 1/2"	VERT-48 x 27 3/4 x 6 HORIZ- 34 X 36 3/8 X 5 31/32
3	1	200A/ Position	120/240	3 GANG HORIZONTAL AND VERTICAL	0-200A	SELF-CONTAINED OH/UG W/ DISC.	LEVER	U4373-XT-5T9-AMS U5973-XT-5T9	5	2 1/2"	VERT-60 x 27 3/4 x 6 HORIZ-34 x 46 1/2 x 5 31/32
3	1	200A/ Position	120/240	4 GANG HORIZONTAL AND VERTICAL	0-200A	SELF-CONTAINED OH/UG W/ DISC.	LEVER	U4374-XT-5T9-AMS U5974-XT-5T9	5	2 1/2"	VERT-48 x 45 x 6 HORIZ-34 X 57 1/16 X 5 31/32
3	1	200A/ Position	120/240	5 GANG HORIZONTAL AND VERTICAL	0-200A	SELF-CONTAINED OH/UG W/ DISC.	LEVER	U4375-XT-5T9-AMS U5975-XT-5T9	5	2 1/2"	VERT-60 x 45 x 6 HORIZ-34 X 67 1/8 X 5 31/32
3	1	200A/ Position	120/240	6 GANG HORIZONTAL AND VERTICAL	0-200A	SELF-CONTAINED OH/UG W/ DISC.	LEVER	U4376-XT-5T9-AMS U5976-XT-5T9	5	2 1/2"	VERT-60 x 45 x 6 HORIZ- 34 X 77 9/16 X 5 31/32
4	3	200A/ Position	240V MAX.	2 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2732-XT	7	2 1/2"	25 1/4 X 32 1/8 X 6
4	3	200A/ Position	240V MAX.	3 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2733-XT	7	2 1/2"	25 1/4 X 42 3/16 X 6
4	3	200A/ Position	240V MAX.	4 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2734-XT	7	2 1/2"	25 1/4 X 52 1/4 X 6
4	3	200A/ Position	240V MAX.	5 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2735-XT	7	2 1/2"	25 1/4 X62 5/16 X 6
4	3	200A/ Position	240V MAX.	6 GANG HORIZONTAL	0-200A	SELF-CONTAINED OH/UG	LEVER	U2736-XT	7	2 1/2"	31 1/4 X 72 3/8 X 6
WALL MOUNTED METER PEDESTAL (Also available Stand-Alone for additional burial kit)											
3	1	200	120/240	-	0-200A	Self-contained	LEVER	U9108-0-CECHA	5		62"x9"x4 1/8"
3	1	320	120/240	-	400A	Self-contained	LEVER	U1748-0-5T9-WI	5		64" x 13" x 4 27/32"



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
MOBILE HOME TYPE PEDESTALS											
3	1	100A/200A	120/240	MOBILE HOME SINGLE POSITION DIRECT BURIAL	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	U5701-0-100S-5T6-AMS & K5415 U5701-0-200S-5T6-AMS & K5415	5	N/A	80 X 9.88 X 4.13
3	1	100A/200A	120/241	MOBILE HOME SINGLE POSITION PAD MOUNT		SELF-CONTAINED UNDERGROUND ONLY	LEVER	U5703-0-100S-5T9 U5703-0-200S-5T9	5	N/A	80 X 9.88 X 4.13
3	1	100A/200A	120/240	MOBILE HOME 2 GANG POSITION DIRECT BURIAL	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	U5702-0-100S-5T6-AMS & K5415 U5702-0-200S-5T6-AMS & K5415	5	N/A	80 X 9.88 X 4.13
PEDESTALS - COMMERCIAL											
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B51C1PAAOMO1	5	N/A	48 X 16 X 17
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B51C1PBAOMO2	5	N/A	48 X 24 X 17
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B51C1PBAOMO3	5	N/A	48 X 24 X 17
3	1	200A	480	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY - (REPLACED BY NEXT MODEL W/ CS1 SUFFIX)	LEVER	CP3B51D1PBAOMO1	5	N/A	48 x 24 x 17
3	1	200A	480	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY - COLD SEQUENCE (FUSED DISC.)	LEVER	CP3B51D1PBAOMO1CS1	5	N/A	48 x 24 x 17
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B62C2NBAOMO1	5	N/A	48 x 24 x 17
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B51110A22SL1 - K3865	5	N/A	48 x 16 x 17
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B52110A22SL1 - K3865	5	N/A	48x16x17
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B51115A22 - K3865	5	N/A	48 x 16 x 17
3	1	200A	120/240	-	0-200A	SELF-CONTAINED UNDERGROUND ONLY	LEVER	CP3B52119A22 - K3865	5	N/A	48 x 16 x 17
480V COLD SEQUENCE SOCKET AND DISC. COMBINATION OR 480V METER SOCKET (480V BREAKER OR FUSED DISC. WITH IN 4' OF SOCKET)											
3	1	200	480	480V M-S ONLY	0-200A	SELF-CONTAINED OH/UG - ADDITIONAL APPROVED 480V BREAKER OR FUSED DISC REQUIRED W/ 4' OF METER SOCKET	LEVER	U9551-RXL-QG-AMS U9581-RXL-QG-AMS	5	4"	19x13x4 25/32 19x13x4 25/32



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
3	3 DELTA	200	480	480V M-S ONLY	0-200A	SELF-CONTAINED OH/UG - ADDITIONAL APPROVED 480V BREAKER OR FUSED DISC REQUIRED W/1 4' OF METER SOCKET	LEVER	U9551-RXL-QG-AMS	5	4"	19x13x4 25/32
								U9581-RXL-QG-AMS			19x13x4 25/32
4	3Y	200	277/480	480V M-S ONLY	0-200A	SELF-CONTAINED OH/UG - ADDITIONAL APPROVED 480V BREAKER OR FUSED DISC REQUIRED W/1 4' OF METER SOCKET	LEVER	U9701-RXL-QG-AMS (NEUTRAL ISOLATION KIT REQUIRED-K1047)	7	4"	19x13x4 7/8
3	3 DELTA	320	480	480V M-S ONLY	201-400	SELF-CONTAINED OH/UG - ADDITIONAL APPROVED 480V BREAKER OR FUSED DISC REQUIRED W/1 4' OF METER SOCKET	LEVER	U5740-X-K3L-K2L-5T6-AMS W/ ISOLATED NEUTRAL KIT K5979	5	4"	31 3/4 X 15 X4 7/8
4	3Y	320	277/480	480V M-S ONLY	201-400	SELF-CONTAINED OH/UG - ADDITIONAL APPROVED 480V BREAKER OR FUSED DISC REQUIRED W/1 4' OF METER SOCKET	LEVER	U4911-X-QG-BL-AMS (NEUTRAL ISOLATION KIT REQUIRED-K5984)	7	4"	38 3/4 X 17 3/4 X 6 1/2
BUSSED CT CABINETS - (Note: Single Door Cabinets: 24" and below & Double Door Cabinet: above 24")									PT CABINET #		
3	1	800A MAXIMUM	120/240	-	401-800A	BUSSED CT CABINET-BAR TYPE CT'S	N/A	CT244811HC & K4797 INSERT	NOT REQUIRED	N/A	24 X 48 X 11
								CT304811HCAMS W/ K5931 OR K4797			30 X 48 X 11
								CT364811HCAMS W/ K5931 OR K4797			36 X 48 X 11
3	3 DELTA	800A MAXIMUM	240	-	401-800A	BUSSED CT CABINET-BAR TYPE CT'S	N/A	CT244811HC W/ K4797 INSERT	NOT REQUIRED	N/A	24 X 48 X 11
								CT304811HCAMS W/ K5931 OR K4797			30 X 48 X 11
								CT364811HCAMS W/ K5931 OR K4797			36 X 48 X 11
3	3 DELTA	800A MAXIMUM	480	-	201-800A	BUSSED CT CABINET-BAR TYPE CT'S	N/A	CT244811HC W/ K4797 INSERT	PT48 (AL or AR)	N/A	24 X 48 X 11
								CT304811HCAMS W/ K5931 OR K4797			30 X 48 X 11
								CT364811HCAMS W/ K5931 OR K4797			36 X 48 X 11
4	3	800A MAXIMUM	120/240	-	401-800A	BUSSED CT CABINET-BAR TYPE CT'S	N/A	CT304811HCAMS W/ K5930 OR K4798	NOT REQUIRED	N/A	30 X 48 X 11
								CT364811HCAS W/ K5930 OR K4798			36 X 48 X 11



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3Y	800A MAXIMUM	120/208	-	401-800A	BUSSECT CABINET-BAR TYPE CT'S	N/A	CT304811HCAMS W/ K5930 OR K4798	NOT REQUIRED	N/A	30 X 48 X 11
								CT364811HCAMS W/ K5930 OR K4798			36 X 48 X 11
4	3Y	800A MAXIMUM	277/480	-	201-800A	BUSSECT CABINET-BAR TYPE CT'S	N/A	CT304811HCAMS W/ K5930 OR K4798	PT48 (AL or AR)	N/A	30 X 48 X 11
								CT364811HCAMS W/ K5930 OR K4798			36 X 48 X 11
							Notes:	1. PT-48 L or R - Older Model will be replaced with PT-48AL or AR after inventory is depleted.			27.5 X 8 X 8.63
								2. PT-48AL OR AR - New Model			36 X 12 X 8

MILBANK ALUMINUM CABINET WITH BUSSECT - WALL MOUNT

WIRES	PHASE	VOLTS	MAX AMPS	INSTALLATION TYPE	CATALOG NUMBER	DIMENSIONS
3	1	250	400	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-413	48H X 25W X 10D
3	3	250	400	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-433	48H X 25W X 10D
4	3	250	400	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-434	48H X 25W X 10D
3	1	250	600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-613	48H X 25W X 10D
3	3	250	600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-633	48H X 25W X 10D
4	3	250	600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-634	48H X 25W X 10D
3	1	250	800	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-813	48H X 25W X 10D
3	3	250	800	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-833	48H X 25W X 10D
4	3	250	800	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-834	48H X 25W X 10D
3	3	250	1200	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-1233	54H X 36W X 14D
4	3	250	1200	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-1234	54H X 36W X 14D
3	3	250	1600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT	AMRM-1633	60H X 38W X 16D



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3	250	1600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-1634			60H X 38W X 16D
3	3	250	2000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2033			66H X 42W X 14D
4	3	250	2000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2034			66H X 42W X 14D
3	3	250	2500	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2533			72H X 42W X 20D
4	3	250	2500	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2534			72H X 42W X 20D
3	3	250	3000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-3033			72H X 42W X 20D
4	3	250	3000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-3034			72H X 42W X 20D
				CT-PT CABINETS							INCLUDE 12" PT CABINET
3	3	600	400	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-463			48H X 37W X 10D
4	3	600	400	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-464			48H X 37W X 10D
3	3	600	600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-663			48H X 37W X 10D
4	3	600	600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-664			48H X 37W X 10D
3	3	600	800	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-863			48H X 37W X 10D
4	3	600	800	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-864			48H X 37W X 10D
3	3	600	1200	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-1263			54H X 48W X14D
4	3	600	1200	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-1264			54H X 48W X14D
3	3	600	1600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-1663			60H X 50W X 16D
4	3	600	1600	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-1664			60H X 50W X 16D
3	3	600	2000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2063			66H X 54W X 14D
4	3	600	2000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2064			66H X 54W X 14D
3	3	600	2500	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2563			72H X 54W X 20D
4	3	600	2500	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-2564			72H X 54W X 20D
3	3	600	3000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-3063			72H X 54W X 20D
4	3	600	3000	UG ENTRANCE AND TOP EXIT OR TOP ENTRY AND BOTTOM EXIT WALL MOUNT				AMRM-3064			72H X 54W X 20D



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
3	1	250	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-813UGBX			48H X 36W X 14D
3	3	250	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-833UGBX			48H X 36W X 14D
4	3	250	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-834UGBX			48H X 36W X 14D
3	3	250	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1233UGBX			54H X 46W X14D
4	3	250	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1234UGBX			54H X 46W X14D
3	3	250	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1633UGBX			66H X 54W X 14D
4	3	250	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1634UGBX			66H X 54W X 14D
3	3	250	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2033UGBX			66H X 54W X 14D
4	3	250	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2034UGBX			66H X 54W X 14D
3	3	250	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2533UGBX			72H X 50W X 20D
4	3	250	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2534UGBX			72H X 50W X 20D
3	3	250	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-3033UGBX			72H X 50W X 20D
4	3	250	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-3034UGBX			72H X 50W X 20D
4	3	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-864UBGX			48H X 47W X 14D
4	3	600	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1264UBGX			54H X 57W X14D
4	3	600	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1664UBGX			66H X 66W X 14D
4	3	600	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2064UBGX			66H X 66W X 14D
4	3	600	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2564UBGX			72H X 62W X 20D
4	3	600	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-3064UBGX			72H X 62W X 20D
3	3	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-863UBGX			48H X 47W X 14D
3	3	600	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1263UBGX			54H X 57W X14D
3	3	600	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-1663UBGX			66H X 66W X 14D
3	3	600	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2063UBGX			66H X 66W X 14D
3	3	600	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-2563UBGX			72H X 62W X 20D

SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
3	3	600	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNT				AMRM-3063UBGX			72H X 62W X 20D
MILBANK CABINET WITH BUSSED CT - PAD MOUNT											
3	1	250	400	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-413PM			58H X 25W X 14D
3	3	250	400	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-433PM			58H X 25W X 14D
4	3	250	400	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-434PM			58H X 25W X 14D
3	1	250	600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-613PM			58H X 36W X 14D
3	3	250	600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-633PM			58H X 36W X 14D
4	3	250	600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-634PM			58H X 36W X 14D
3	1	250	800	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-813PM			58H X 36W X 14D
3	3	250	800	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-833PM			58H X 36W X 14D
4	3	250	800	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-834PM			58H X 36W X 14D
3	3	250	1200	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1233PM			64H X 46W X 14D
4	3	250	1200	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1234PM			64H X 46W X 14D
3	3	250	1600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1633PM			66H X 54W X 14D
4	3	250	1600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1634PM			66H X 54W X 14D
3	3	250	2000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2033PM			66H X 54W X 14D
4	3	250	2000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2034PM			66H X 54W X 14D
3	3	250	2500	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2533PM			72H X 50W X 20D
4	3	250	2500	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2534PM			72H X 50W X 20D
3	3	250	3000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-3033PM			72H X 50W X 20D
4	3	250	3000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-3034PM			72H X 50W X 20D
				CT-PT PAD MOUNTING CABINETS							INCLUDE 12" PT CABINET
4	3	600	400	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-464PM			58H X 37W X 14D
4	3	600	600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-664PM			58H X 47W X 14D
4	3	600	800	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-864PM			58H X 47W X 14D



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST												
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)	
4	3	600	1200	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1264PM			64H X 57W X 14D	
4	3	600	1600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1664PM			66H X 66W X 14D	
4	3	600	2000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2064PM			66H X 66W X 14D	
4	3	600	2500	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2564PM			72H X 62W X 20D	
4	3	600	3000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-3064PM			72H X 62W X 20D	
3	3	600	400	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-463PM			58H X 37W X 14D	
3	3	600	600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-663PM			58H X 47W X 14D	
3	3	600	800	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-863PM			58H X 47W X 14D	
3	3	600	1200	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1263PM			64H X 57W X 14D	
3	3	600	1600	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-1663PM			66H X 66W X 14D	
3	3	600	2000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2063PM			66H X 66W X 14D	
3	3	600	2500	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-2563PM			72H X 62W X 20D	
3	3	600	3000	UG ENTRANCE AND BOTTOM EXIT PAD MOUNTING				AMRM-3063PM			72H X 62W X 20D	
				<p>UGBX AND PAD MOUNT(PM) HAVE A WIREWAY INSTALLED ON THE LEFT. FOR WIREWAY ON THE RIGHT ADD "REV WW" TO THE PART NUMBER.</p> <p>WIRE BENDING SPACE MEETS NEC REQUIREMENTS PER TABLES 373-6(A) AND 373-6(B).</p> <p>ALL CABINETS ARE CONSTRUCTED OF ALUMINUM AND RATED 3R FOR INDOOR OR OUTDOOR USE.</p> <p>THE HINGED DOOR EMPLOYS A 3 POINT LATCH AND HAS PROVISIONS FOR PADLOCKING</p> <p>PT CABINETS WILL BE INSTALLED ON THE LEFT SIDE FROM THE FACTORY. FOR RIGHT SIDE MOUNTING ADD "REV PT" TO THE PART NUMBER</p> <p>TO CHANGE THE WIREWAY AND THE PT CABINET TO THE RIGHT SIDE ADD "REV PT WW" TO THE PART NUMBER.</p> <p>TERMINATION BOXES OH OR UG ENTRANCE WALL MOUNTING</p>								
3	1	600	400	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-413-1			48H X 25W X 14D	
3	3	600	400	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-433-1			48H X 25W X 14D	



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3	600	400	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-434-1			48H X 25W X 14D
3	1	600	600	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-613-2			48H X 25W X 14D
3	3	600	600	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-633-2			48H X 25W X 14D
4	3	600	600	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-634-2			48H X 25W X 14D
3	1	600	800	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-813-2			48H X 25W X 14D
3	3	600	800	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-833-2			48H X 25W X 14D
4	3	600	800	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-834-2			48H X 25W X 14D
3	3	600	1200	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-1233-3			48H X 36W X 14D
4	3	600	1200	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-1234-3			48H X 36W X 14D
3	3	600	1600	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-1633-4			54H X 36W X 14D
4	3	600	1600	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-1634-4			54H X 36W X 14D
3	3	600	2000	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-2033-5			60H X 34W X 16D
4	3	600	2000	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-2034-5			60H X 34W X 16D
3	3	600	2500	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-2533-7			72H X 42W X 20D



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST												
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)	
4	3	600	2500	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-2034-7			72H X 42W X 20D	
3	3	600	3000	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-3033-8			72H X 42W X 20D	
4	3	600	3000	OH OR UG ENTRANCE WALL MOUNTING				TBAMRM-3034-8			72H X 42W X 20D	
				TERMINATION BOXES UG ENTRANCE AND EXIT - WALL MOUNTING								
3	1	600	400	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-413-1			48H X 25W X 14D	
3	3	600	400	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-433-1			48H X 25W X 14D	
4	3	600	400	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-434-1			48H X 25W X 14D	
3	1	600	600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-613-2			48H X 25W X 14D	
3	3	600	600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-633-2			48H X 25W X 14D	
4	3	600	600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-634-2			48H X 25W X 14D	
3	1	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-813-2			48H X 25W X 14D	
3	3	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-833-2			48H X 25W X 14D	
4	3	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-834-2			48H X 25W X 14D	
3	3	600	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-1233-3			48H X 36W X 14D	

SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3	600	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-1234-3			48H X 36W X 14D
3	3	600	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-1633-4			54H X 36W X 14D
4	3	600	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-1634-4			54H X 36W X 14D
3	3	600	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-2033-5			60H X 34W X 16D
4	3	600	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-2034-5			60H X 34W X 16D
3	3	600	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-2533-7			72H X 42W X 20D
4	3	600	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-2034-7			72H X 42W X 20D
3	3	600	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-3033-8			72H X 42W X 20D
4	3	600	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT WALL MOUNTING				TBBXAMRM-3034-8			72H X 42W X 20D
				TERMINATION BOXES UG ENTRANCE AND EXIT PAD MOUNTING							
3	1	600	400	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-413-1			48H X 25W X 14D
3	3	600	400	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-433-1			48H X 25W X 14D
4	3	600	400	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-434-1			48H X 25W X 14D
3	1	600	600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-613-2			48H X 25W X 14D



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
3	3	600	600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-633-2			48H X 25W X 14D
4	3	600	600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-634-2			48H X 25W X 14D
3	1	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-813-2			48H X 25W X 14D
3	3	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-833-2			48H X 25W X 14D
4	3	600	800	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-834-2			48H X 25W X 14D
3	3	600	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-1233-3			48H X 36W X 14D
4	3	600	1200	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-1234-3			48H X 36W X 14D
3	3	600	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-1633-4			54H X 36W X 14D
4	3	600	1600	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-1634-4			54H X 36W X 14D
3	3	600	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-2033-5			60H X 34W X 16D
4	3	600	2000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-2034-5			60H X 34W X 16D
3	3	600	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-2533-7			72H X 42W X 20D
4	3	600	2500	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-2034-7			72H X 42W X 20D
3	3	600	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-3033-8			72H X 42W X 20D

SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3	600	3000	UG ENTRANCE AND BOTTOM EXIT OR TOP ENTRANCE AND TOP EXIT PAD MOUNTING				TBPMAMRM-3034-8			72H X 42W X 20D
				<p>TBBX AND PAD MTD (PM) CABINETS HAVE A INTERNAL WIREWAY INSTALLED ON THE LEFT. FOR A WIREWAY ON THE RIGHT SIDE ADD "REV WW" TO THE PART NUMBER.</p> <p>WIRE BENDING SPACE MEETS NEC REQUIREMENTS PER TABLES 373-6(A) AND 373-6(B).</p> <p>ALL CABINETS ARE CONSTRUCTED OF ALUMINUM AND RATED 3R FOR INDOOR OR OUTDOOR USE.</p> <p>THE HINGED DOOR EMPLOYS A 3 POINT LATCH AND HAS PROVISIONS FOR PADLOCKING</p> <p>CT OR CTPT CABINETS WITH MAIN DISCONNECTS -WALL MOUNTED</p>							
4	3	600	400	400A BOLT SWITCH FUSABLE PULLOUT MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC CTPT DESIGN WALL MOUNTED -USE CLASS T FUSES-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPT14L-464UGBX			48H X 46W X 15D
4	3	600	400	400A BOLT SWITCH FUSABLE PULLOUT MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC CTPT DESIGN PAD MOUNTED -USE CLASS T FUSES-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPT14L-464PM			58H X 48W X 15D
4	3	600	400	400A CTPT CABINET, WITH 2/200A CIRCUIT BREAKERS MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC- WALL MOUNTED -REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTJGL24L-464UGBX			48H X 46W X 15D
4	3	600	400	400A CTPT CABINET, WITH 2/200A CIRCUIT BREAKERS MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC- WALL MOUNTED -REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTJL24L-464UGBX			48H X 46W X 15D
4	3	600	400	400A CTPT CABINET, WITH ONE 400A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC- WALL MOUNTED -REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTLGL14L-464UGBX			48H X 46W X 15D
4	3	600	400	400A CTPT CABINET, WITH ONE 400A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC- WALL MOUNTED -REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTLJL14L-464UGBX			48H X 46W X 15D
3	1	240	600	600A CT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC- WALL MOUNTED -REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-613UGBX			54H X 46W X 15D
4	3	240	600	600A CT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC- WALL MOUNTED -REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-634UGBX			54H X 46W X 15D
4	3	600	600	600A CTPT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC- WALL MOUNTED -REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMGL14L-664UGBX			54H X 46W X 15D



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3	600	600	600A CTPT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMJL14L-664UGBX			54H X 46W X 15D
3	1	240	800	800A CT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-813UGBX			54H X 46W X 15D
4	3	240	800	800A CT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-834UGBX			54H X 46W X 15D
4	3	600	800	800A CTPT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMGL14L-864UGBX			54H X 46W X 15D
4	3	600	800	800A CTPT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMJL14L-864UGBX			54H X 46W X 15D
4	3	240	1200	1200A CT CABINET, WITH ONE 1200A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTPGL12L-1234UGBX			54H X 46W X 15D
4	3	600	1200	1200A CTPT CABINET WITH ONE 1200A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTPGL14L-1264UGBX			60H X 54W X 15D
4	3	600	1200	1200A CTPT CABINET WITH ONE 1200A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-WALL MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTPJL14L-1264UGBX			60H X 54W X 15D
CT OR CTPT CABINETS WITH MAIN DISCONNECTS -PAD MOUNTED											
4	3	600	400	400A CTPT CABINET, WITH 2/200A CIRCUIT BREAKERS MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTJGL24L-464PM			58H X 46W X 15D
4	3	600	400	400A CTPT CABINET, WITH 2/200A CIRCUIT BREAKERS MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTJJL24L-464PM			58H X 46W X 15D
4	3	600	400	400A CTPT CABINET, WITH ONE 400A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTLGL14L-464PM			58H X 46W X 15D
4	3	600	400	400A CTPT CABINET, WITH ONE 400A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "24"				AMRM-CTPTJL14L-464PM			58H X 46W X 15D
3	1	240	600	600A CT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-613PM			64H X 46W X 15D
4	3	240	600	600A CT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-634PM			64H X 46W X 15D



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3	600	600	600A CTPT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMGL14L-664PM			64H X 46W X 15D
4	3	600	600	600A CTPT CABINET, WITH ONE 600A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMJL14L-664PM			64H X 46W X 15D
3	1	240	800	800A CT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-813PM			64H X 46W X 15D
4	3	240	800	800A CT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTMGL12L-834PM			64H X 46W X 15D
4	3	600	800	800A CTPT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMGL14L-864PM			64H X 46W X 15D
4	3	600	800	800A CTPT CABINET, WITH ONE 800A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTMJL14L-864PM			64H X 46W X 15D
4	3	240	1200	1200A CT CABINET, WITH ONE 1200A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "12"				AMRM-CTPGL12L-1234PM			64H X 46W X 15D
4	3	600	1200	1200A CTPT CABINET WITH ONE 1200A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-35KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTPGL14L-1264PM			70H X 54W X 15D
4	3	600	1200	1200A CTPT CABINET WITH ONE 1200A CIRCUIT BREAKER MOUNTED ON THE LEFT SIDE OF THE CT-UG ENTRY AND EXIT-65KAIC-PAD MOUNTED-REVERSE UTILITY ENTRANCE BY PUTTING AND "R" AFTER THE "14"				AMRM-CTPTPJL14L-1264PM			70H X 54W X 15D
				REVERSING THE UTILITY ENTRANCE, MOVES THE BREAKER TO THE RIGHT SIDE OF THE CABINET TO ALLOW FOR LEFT SIDE INCOMING LINE CONDUCTORS AND RIGHT SIDE EXITING LOAD CONDUCTORS							
ILLINOIS CT Rated Pre-Wired Meter Sockets (Customer Supplied)											
3	1	ALL CT RATED APPLICATIONS	120/240	-	401A-and LARGER	CT Metering 8 Terminal Application (Customer Supplied)	LEVER	U4496-XL-WC-41-AMS	8	1 1/2	22x12x4.84
3	1	ALL CT RATED APPLICATIONS	480	-	201A AND LARGER	CT Metering 8 Terminal Application (Customer Supplied)	LEVER	U4496-XL-WC-41-AMS	8	1 1/2	22x12x4.84
3	3 DELTA	ALL CT RATED APPLICATIONS	240	-	401A-and LARGER	CT Metering 8 Terminal Application (Customer Supplied)	LEVER	U4496-XL-WC-41-AMS	8	1 1/2	22x12x4.84
3	3 DELTA	ALL CT RATED APPLICATIONS	480	-	201A AND LARGER	CT Metering 8 Terminal Application (Customer Supplied)	LEVER	U4496-XL-WC-41-AMS	8	1 1/2	22x12x4.84



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MILBANK METER MOUNTING EQUIPMENT LIST											
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBERS LEVER BY PASS	No. Terminal	Max Hub Size (in)	DIMENSIONS-HxWxD (in)
4	3	ALL CT RATED APPLICATIONS	120/240	-	401A-and LARGER	CT Metering 13 Terminal Application (Customer Supplied)	LEVER	U4497-XL-WC-61-AMS	13	1 1/2	22x12x4.84
4	3Y	ALL CT RATED APPLICATIONS	120/208	-	401A-and LARGER	CT Metering 13 Terminal Application (Customer Supplied)	LEVER	U4497-XL-WC-61-AMS	13	1 1/2	22x12x4.84
4	3Y	ALL CT RATED APPLICATIONS	277/480	-	201A AND LARGER	CT Metering 13 Terminal Application (Customer Supplied)	LEVER	U4497-XL-WC-61-AMS	13	1 1/2	22x12x4.84



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

MURRY METERING DEVICES LIST

Meter Mains - Residential												
Wire	Phase	Terminal	Volt	Amps	Type	Type	Catalog #	Max Hub	Min/Max Cdr. Size	Height(in)	Width(in)	Depth(in)
3	1	5	120/240	320	OH	Lever	JC0404L1400RLM	3.0"	Line: One #6 - 350kcmil	19.70	17.10	5.00
3	3	5	120/240	320	OH/UG	Lever	JA0816B1400RLTM	4.0"	Line: One #4-600kCMIL	29	27	6
ILLINOIS CT RATED PRE-WIRED SOCKET (CUSTOMER SUPPLIED)												
3	1	8	600	20			9837-0914AC			24.00	12.00	4 15/16
4	3	13	600	20			9837-0915ac			24.00	12.00	4 15/16



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

SIEMENS METERING DEVICES LIST

Wires	Phase	Terminals	Volts	Service Type	Max. Cont.	Installation	Bypass	Catalog #	MAX HUB	Max. # Cdr's	LENGTH	WIDTH	DEPTH
Meter Mains													
3	1	5	120/240	Residential	320	OH/UG	Lever	MM0404L1400RLM	4.0"	Line: One #4 - 600kcmil	29.00	27.00	6.00
3	1	5	120/240	Main Brkr. Disconnect (Side by Side)	320	OH/UG	Lever	MC0816B1400RLTM	L.C.P. / 4"	Line: One #4 - 600kcmil	29.00	27.00	6.00
Modular Meterstacks													
3	1	5	120/240	1 Gang	225	OH/UG	Lever	WML11225RJ	Bussed	Line: Bussed	27.75	19.50	9.00
3	1	5	120/240	2 Gang	225	OH/UG	Lever	WML21225RJ	Bussed	Line: Bussed	40.75	19.50	9.00
3	1	5	120/240	3 Gang	225	OH/UG	Lever	WML31225RJ	Bussed	Line: Bussed	49.75	19.50	9.00
3	1	5	120/240	4 Gang	225	OH/UG	Lever	WML41225RJ	Bussed	Line: Bussed	62.75	19.50	9.00
3	1	5	120/240	1 Gang	320	OH/UG	Lever	WML11400RJ	Bussed	Line: Bussed	44.00	16.31	9.69
3	1	5	120/240	2 Gang	320	OH/UG	Lever	WML21400RJ	Bussed	Line: Bussed	70.38	23.00	9.69
3	1	5	120/240	1 Gang	225	OH/UG	Lever	WML12225RJ	Bussed	Line: Bussed	27.75	19.50	9.00
3	1	5	120/240	2 Gang	225	OH/UG	Lever	WML22AB225RJ	Bussed	Line: Bussed	40.75	19.50	9.00
3	1	5	120/240	2 Gang	225	OH/UG	Lever	WML22BC225RJ	Bussed	Line: Bussed	40.75	19.50	9.00
3	1	5	120/240	2 Gang	225	OH/UG	Lever	WML22CA225RJ	Bussed	Line: Bussed	40.75	19.50	9.00
3	1	5	120/240	3 Gang	225	OH/UG	Lever	WML32225RJ	Bussed	Line: Bussed	49.75	19.50	9.00
3	1	5	120/240	4 Gang	225	OH/UG	Lever	WML42AB225RJ	Bussed	Line: Bussed	62.75	19.50	9.00
3	1	5	120/240	4 Gang	225	OH/UG	Lever	WML42AB225RJ	Bussed	Line: Bussed	62.75	19.50	9.00
3	1	5	120/240	4 Gang	225	OH/UG	Lever	WML42CA225RJ	Bussed	Line: Bussed	62.75	19.50	9.00
3	1	5	120/240	1 Gang	320	OH/UG	Lever	WML12400RJ	Bussed	Line: Bussed	44.00	16.31	9.69
3	1	5	120/240	2 Gang	320	OH/UG	Lever	WML22400RJ	Bussed	Line: Bussed	70.38	23.00	9.69
4	3	7	208Y/120V	1 Gang	100	OH/UG	Lever	WML13100RJ	Bussed	Line: Bussed	27.75	23.50	9.00
4	3	7	208Y/120V	2 Gang	100	OH/UG	Lever	WML23100RJ	Bussed	Line: Bussed	40.75	23.50	9.00
4	3	7	208Y/120V	3 Gang	100	OH/UG	Lever	WML33100RJ	Bussed	Line: Bussed	49.75	23.50	9.00
4	3	7	208Y/120V	4 Gang	100	OH/UG	Lever	WML43100RJ	Bussed	Line: Bussed	62.75	23.50	9.00
4	3	7	240V	1 Gang	225	OH/UG	Lever	WML13225RJ	Bussed	Line: Bussed	27.75	23.50	9.00
4	3	7	240V	2 Gang	225	OH/UG	Lever	WML23225RJ	Bussed	Line: Bussed	40.75	23.50	9.00



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

SIEMENS METERING DEVICES LIST

Wires	Phase	Terminals	Volts	Service Type	Max. Cont.	Installation	Bypass	Catalog #	MAX HUB	Max. # Cdr's	LENGTH	WIDTH	DEPTH
4	3	7	240V	3 Gang	225	OH/UG	Lever	WML33225RJ	Bussed	Line: Bussed	49.75	23.50	9.00
4	3	7	240V	4 Gang	225	OH/UG	Lever	WML43225RJ	Bussed	Line: Bussed	62.75	23.50	9.00
4	3	7	240V	1 Gang	320	OH/UG	Lever	WML13400RJ	Bussed	Line: Bussed	44.00	16.31	9.69
4	3	7	240V	2 Gang	320	OH/UG	Lever	WML23400RJ	Bussed	Line: Bussed	70.38	23.00	9.69
3	1	5	208Y/120	2 Gang	125	OH/UG	Lever	ML22125RJ	Bussed	Line: Bussed	36.00	14.50	11.50
3	1	5	208Y/120	3 Gang	125	OH/UG	Lever	ML32125RJ	Bussed	Line: Bussed	46.00	14.50	11.50
3	1	5	208Y/120	4 Gang	125	OH/UG	Lever	ML42125RJ	Bussed	Line: Bussed	56.00	14.50	11.50
3	1	5	208Y/120	5 Gang	125	OH/UG	Lever	ML52125RJ	Bussed	Line: Bussed	66.00	14.50	11.50
3	1	5	208Y/120	2 Gang	125	OH/UG	Lever	WML22125RJ	Bussed	Line: Bussed	36.00	14.50	11.50
3	1	5	208Y/120	3 Gang	125	OH/UG	Lever	WML32125RJ	Bussed	Line: Bussed	46.00	14.50	11.50
3	1	5	208Y/120	4 Gang	125	OH/UG	Lever	WML42125RJ	Bussed	Line: Bussed	56.00	14.50	11.50
3	1	5	208Y/120	5 Gang	125	OH/UG	Lever	WML52125RJ	Bussed	Line: Bussed	66.00	14.50	11.50
3	1	5	120/240	2 Gang	125	OH/UG	Lever	ML21125RJ	Bussed	Line: Bussed	36.00	14.50	11.50
3	1	5	120/240	3 Gang	125	OH/UG	Lever	ML31125RJ	Bussed	Line: Bussed	46.00	14.50	11.50
3	1	5	120/240	4 Gang	125	OH/UG	Lever	ML41125RJ	Bussed	Line: Bussed	56.00	14.50	11.50
3	1	5	120/240	5 Gang	125	OH/UG	Lever	ML51125RJ	Bussed	Line: Bussed	66.00	14.50	11.50
3	1	5	120/240	2 Gang	125	OH/UG	Lever	WML12125RJ	Bussed	Line: Bussed	36.00	14.50	11.50
3	1	5	120/240	3 Gang	125	OH/UG	Lever	WML31125RJ	Bussed	Line: Bussed	46.00	14.50	11.50
3	1	5	120/240	4 Gang	125	OH/UG	Lever	WML41125RJ	Bussed	Line: Bussed	56.00	14.50	11.50
3	1	5	120/240	5 Gang	125	OH/UG	Lever	WML51125RJ	Bussed	Line: Bussed	66.00	14.50	11.50
PAK Metering													
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL4212RJ	(2) - 4.0"	3/8" studs	36.75	33.50	9.00
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL4312RJ	(2) - 4.0"	3/8" studs	49.75	33.50	9.00
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL4412RJ	(2) - 4.0"	3/8" studs	62.75	33.50	9.00
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL6412RJ	(2) - 4.0"	3/8" studs	62.75	33.50	9.00
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL6512RJ	(2) - 4.0"	3/8" studs	49.75	53.38	9.00
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL6612RJ	(2) - 4.0"	3/8" studs	49.75	53.38	9.00
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL8612RJ	(2) - 4.0"	3/8" studs	49.75	57.63	9.00
3	1	5	120/240	Residential	200	OH/UG	Lever	WPL10612RJ	(2) - 4.0"	3/8" studs	49.75	57.63	9.00



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

SQUARE D METER SOCKETS LIST

Wires	Phase	Volts	Max Amps	Installation Type	Catalog #	Hub (separate)	Lug Wire Range	Bypass Type
Individual Meter Sockets								
3	1	120/240	200A	OH	UTH4203T	Series A-L	L(1)6-350 G14-2	Lever
3	1	120/240	200A	OH/UG	UTH4213T	Series A-L	L(1)6-350 G14-2	Lever
3	1	120/240	200A	OH	UTH5203T	Series A-L	L(1)6-350 G14-2	Lever
3	1	120/240	200A	OH/UG	UTH5213T	Series A-L	L(1)6-350 G14-2	Lever
4	3	120/240	200A	OH/UG	UTH7213T	Series A-L	L(1)6-350 G14-2	Lever
3	1	120/240	320A	OH/UG	1009722-SQD			Lever
4	3	120/240	320A	OH	UTH7300T	Series A-L	Studs Only	Lever
Meter/Main Combination								
3	1	120/240	200A	OH/UG	RCM200SL	Series A	(1) 6 - 350	Lever
3	1	120/240	200A	OH/UG	RC2M200SL	Series A	(1) 6 - 350	Lever
3	1	120/240	400A	UG	QU12L400SL	Series A-L	(2) Stubs G(1)4-250	Lever
3	1	120/240	150A	OH/UG	QC816F150SL	Series A	(1) 6- 350	Lever
3	1	120/240	200A	OH/UG	QC816F200SL	Series A	(1) 6-350	Lever
3	1	120/240	400A	OH/UG	QUM400CL	Series A	Lugs ordered separately	Lever
3	1	120/240	400A	UG	QU816D400FL	Series A	Lugs ordered separately	Lever
3	1	120/240	400A	UG	QU816D400SL	Series A-L	(2) Stubs G(1)4-250	Lever
3	1	120/240	400A	UG	QU816D400CL	Series A-L	(2) Stubs G(1)4-250	Lever
3	1	120/240	400A	UG	QU12L400CL	Series A	Lugs ordered separately	Lever
3	1	120/240	400A	UG	QU12L400FL	Series A	Lugs ordered separately	Lever
3	1	120/240	150A	OH/UG	RC3040M150SL	Series A or B300	Lugs ordered separately	Lever
3	1	120/240	200A	OH/UG	RC3040M200SL	Series A or B300	Lugs ordered separately	Lever
3	1	120/240	400A	UG	RU3040D400FL	Series A	Lugs ordered separately	Lever
3	1	120/240	400A	UG	RU3040D400CL	Series A-L	(2) Stubs G(1)4-250	Lever
MP Meter-Pak Meter Centers						Amps Per Pos.		
3	1	120/240	350	OH/UG	MPL32225	225A	(1)1/0-600 or (2)1/0-250	Lever
3	1	120/240	500	OH/UG	MPL53225	225A	(1)1/0-600 or (2)1/0-250	Lever
3	1	120/240	600	OH/UG	MPL64225	225A	(1)1/0-600 or (2)1/0-250	Lever
EZ Meter-Pak Meter Centers - Single Phase (Note: order single phase meter sockets in addition to the meter center)						Main Device		
3	1	120/240	400A	OH/UG	EZM1400CB	Circuit Breaker	L(1)600 or (2)1-250	
3	1	120/240	600A	OH/UG	EZM1600CB	Circuit Breaker	L(3)3/0-500	
3	1	120/240	800A	OH/UG	EZM1800CB	Circuit Breaker	L(3)3/0-500	
3	1	120/240	1000A	OH/UG	EZM11000CB	Circuit Breaker	L(3)3/0-500	
3	1	120/240	1200A	OH/UG	EZM11200CB	Circuit Breaker	L(4)1/0-750	
3	1	120/240	1600A	OH/UG	EZM11600CB	Circuit Breaker	L(6)1/0-750	
3	1	120/240	2000A	OH/UG	EZM12000CB	Circuit Breaker	L(6)1/0-750 or (12)1/0-250	
3	1	120/240	400A	OH/UG	EZM1400FS	Fusible	L(1)1-600 or (2)1-250	



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

SQUARE D METER SOCKETS LIST

Wires	Phase	Volts	Max Amps	Installation Type	Catalog #	Hub (separate)	Lug Wire Range	Bypass Type
3	1	120/240	600A	OH/UG	EZM1600FS	Fusible	L(3)3/0-500	
3	1	120/240	800A	OH/UG	EZM1800FS	Fusible	L(3)3/0-500	
3	1	120/240	1200A	OH/UG	EZM11200FS	Fusible	L(4)1/0-750	
3	1	120/240	225A	OH/UG	EZM1225TB	Main Lugs	L(1)4-300	
3	1	120/240	400A	OH/UG	EZM1400TB	Main Lugs	L(2)3/0-500	
3	1	120/240	600A	OH/UG	EZM1600TB	Main Lugs	L(2)1/0-750 or (4)1/0-300	
3	1	120/240	800A	OH/UG	EZM1800TB	Main Lugs	L(4)3/0-500	
3	1	120/240	800A	OH/UG	EZM1800TBCU	Main Lugs	L(4)3/0-500	
3	1	120/240	1600A	OH/UG	EZM11600TB	Main Lugs	L(6)3/0-600	
3	1	120/241	2000A	OH/UG	EZM12000TB	Main Lugs	Lugs Ordered Separately	
3	1	120/240	400A	UG	EZM1400CBU	Circuit Breaker	Factory Installed Lug Landings	
3	1	120/240	600A	UG	EZM1600CBU	Circuit Breaker	Factory Installed Lug Landings	
3	1	120/240	800A	UG	EZM1800CBU	Circuit Breaker	Factory Installed Lug Landings	
3	1	120/240	1000A	UG	EZM11000CBU	Circuit Breaker	Factory Installed Lug Landings	
3	1	120/240	1200A	UG	EZM11200CBU	Circuit Breaker	Factory Installed Lug Landings	
3	1	120/240	1600A	UG	EZM11600CBU	Circuit Breaker	Factory Installed Lug Landings	
3	1	120/240	2000A	UG	EZM12000CBU	Circuit Breaker	Factory Installed Lug Landings	
3	1	120/240	400A	UG	EZM1400FSU	Fusible	Factory Installed Lug Landings	
3	1	120/240	600A	UG	EZM1600FSU	Fusible	Factory Installed Lug Landings	
3	1	120/240	800A	UG	EZM1800FSU	Fusible	Factory Installed Lug Landings	
3	1	120/240	1200A	UG	EZM11200FSU	Fusible	Factory Installed Lug Landings	
3	1	120/240	400A	UG	EZM1400TBU	Main Lugs	Factory Installed Lug Landings	
3	1	120/240	800A	UG	EZM1800TBU	Main Lugs	Factory Installed Lug Landings	
3	1	120/240	1200A	UG	EZM11200TBU	Main Lugs	Factory Installed Lug Landings	
EZ Meter-Pak Meter Single Phase Sockets						Branch Device	Breaker	
3	1	120/240	1200A	Branch Units	EZML111225	1 Socket	225A	Lever
3	1	120/240	1200A	Branch Units	EZML111225CU	1 Socket	225A	Lever
3	1	120/240	1200A	Branch Units	EZML111225D	1 Socket	225A	Lever
3	1	120/240	1200A	Branch Units	EZML112225	2 Sockets	225A	Lever
3	1	120/240	1200A	Branch Units	EZML112225CU	2 Sockets	225A	Lever
3	1	120/240	1200A	Branch Units	EZML112225D	2 Sockets	225A	Lever
3	1	120/240	1200A	Branch Units	EZML113225	3 Sockets	225A	Lever
3	1	120/240	1200A	Branch Units	EZML113225CU	3 Sockets	225A	Lever
3	1	120/240	1200A	Branch Units	EZML113225D	3 Sockets	225A	Lever
3	1	120/240	1200A	Branch Units	EZML111400	1 Socket	400A	Lever
3	1	120/240	1200A	Branch Units	EZML112400	2 Sockets	400A	Lever



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

SQUARE D METER SOCKETS LIST

Wires	Phase	Volts	Max Amps	Installation Type	Catalog #	Hub (separate)	Lug Wire Range	Bypass Type
EZ Meter-Pak Meter Centers - Three Phase (Note:order three-phase meter sockets in addition to the meter center)						Main Device		
4	3	208Y/120 or 240/120	400A	OH/UG	EZM3400CB	Circuit Breaker	L(1)1-600 or (2)1-250	
4	3	208Y/120 or 240/120	600A	OH/UG	EZM3600CB	Circuit Breaker	L(3)3/0-500	
4	3	208Y/120 or 240/120	800A	OH/UG	EZM3800CB	Circuit Breaker	L(3)3/0-500	
4	3	208Y/120 or 240/120	1000A	OH/UG	EZM31000CB	Circuit Breaker	L(3)3/0-500	
4	3	208Y/120 or 240/120	1200A	OH/UG	EZM31200CB	Circuit Breaker	L(4)1/0-750	
4	3	208Y/120 or 240/120	1600A	OH/UG	EZM31600CB	Circuit Breaker	L(6)1/0-750	
4	3	208Y/120 or 240/120	2000A	OH/UG	EZM32000CB	Circuit Breaker	L(6)1/0-750 or (12)1/0-250	
4	3	208Y/120 or 240/120	400A	OH/UG	EZM3400FS	Fusible	L(1)1-600 or (2)1-250	
4	3	208Y/120 or 240/120	600A	OH/UG	EZM3600FS	Fusible	L(3)3/0-500	
4	3	208Y/120 or 240/120	800A	OH/UG	EZM3800FS	Fusible	L(3)3/0-500	
4	3	208Y/120 or 240/120	225A	OH/UG	EZM3225TB	Main Lugs	L(1)4-300	
4	3	208Y/120 or 240/120	400A	OH/UG	EZM3400TB	Main Lugs	L(2)3/0-500	
4	3	208Y/120 or 240/120	600A	OH/UG	EZM3600TB	Main Lugs	L(2)1/0-750 or (4)1/0-300	
4	3	208Y/120 or 240/120	800A	OH/UG	EZM3800TB	Main Lugs	L(4)3/0-500	
4	3	208Y/120 or 240/120	800A	OH/UG	EZM3800TBCU	Main Lugs	L(4)3/0-500	
4	3	208Y/120 or 240/120	1600A	OH/UG	EZM31600TB	Main Lugs	L(6)3/0-600	
4	3	208Y/120 or 240/120	2000A	OH/UG	EZM32000TB	Main Lugs	Lugs Ordered Separately	
EZ Meter-Pak Meter Sockets - Three Phase						Branch Device	Maximum Circuit Breaker	
4	3	208Y/120	1200A	Branch Units	EZML311225	1 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML311225CU	1 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML311225D	1 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML312225	2 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML312225CU	2 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML312225D	2 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML313225	3 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML313225CU	3 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML313225D	3 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML314225	4 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML314225CU	4 Sockets	225A	Lever
4	3	208Y/120	1200A	Branch Units	EZML314225D	4 Sockets	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML331225	1 Socket	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML331225CU	1 Socket	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML331225D	1 Socket	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML332225	2 Sockets	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML332225CU	2 Sockets	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML332225D	2 Sockets	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML333225	3 Sockets	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML333225CU	3 Sockets	225A	Lever



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

SQUARE D METER SOCKETS LIST

Wires	Phase	Volts	Max Amps	Installation Type	Catalog #	Hub (separate)	Lug Wire Range	Bypass Type
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML333225D	3 Sockets	225A	Lever
			1200A	Branch Units	EZML334225	4 Sockets	225A	Lever
			1200A	Branch Units	EZML334225CU	4 Sockets	225A	Lever
			1200A	Branch Units	EZML334225D	4 Sockets	225A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML311400	1 Socket	400A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML312400	2 Sockets	400A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML331400	1 Socket	400A	Lever
4	3	208Y/120 or 240/120	1200A	Branch Units	EZML332400	2 Sockets	400A	Lever



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

TALON/LANDIS&GYR METER SOCKETS LIST

Wires	Phase	Terminals	Volts	Max. Cont.	Installation	Bypass	Catalog #	Closure Plate bnm,	DIMENSIONS		
									Height(in)	Width(in)	Depth(in)
Individual Meter Sockets - Temporary Power											
3	1	4 or 5*	120/240	100	OH	Horn	LGP77RTS	C.P. / 2.5"			
3	1	4 or 5*	120/240	100	UG	Horn	LGP77RBS	N/A			
Meter Pedestal											
3	1	4 or 5*	120/240	200	UG	Lever	MP0606L1200RJL	N/A	96	12	9
3	1	4 or 5*	120/240	200	UG	Lever	MP0406B1200JL2	N/A	96	12	20
3	1	4 or 5*	120/240	200	UG	Lever	MPS0406B1200JL	N/A	96	13.38	9
3	1	4 or 5*	120/240	125	UG	Lever	MPS0406B1125JL	N/A	96	13.38	9
3	1	4 or 5*	120/240	150	UG	Lever	MPS0406B1150JL	N/A	96	13.38	9
3	1	4 or 5*	120/240	100	UG	Lever	MPS0406B1100JL	N/A	96	13.38	9
3	1	4 or 5*	120/240	200	UG	Lever	MPS0406B1200L2	N/A	96	13.38	20
Individual Meter Sockets											
3	1	5	120/240	320	OH/UG	Lever	49905-026	Up to 4" KO	36	20.25	6 1/5
3	1	5	120/240	320	OH/UG	Lever	48104-82WI	L.C.P. / 4"	31	16	5
3	1	5	120/240	125	OH	Lever	42305-02MR	C.P. / 2.5"	18.5	10	4.8
3	1	5	120/240	125	OH	Lever	42395-02MR	C.P. / 2.5"	18.5	10	4.8
3	1	5	120/240	200	OH	Lever	40804-01QG	H.O. / 2.5"	17.5	10	5.2
3	1	5	120/240	200	OH/UG	Lever	40404-02QG	C.P. / 2.5"	19	13	5.2
3	1	5	120/240	200	OH	Lever	41005-01F	H.O. / 2.5"	17.5	10	5.2
3	1	5	120/240	200	OH	Lever	40005-01QG	H.O. / 2.5"	17.5	10	5.2
3	1	5	120/240	200	OH/UG	Lever	40405-02QG	C.P. / 2.5"	19	13	5.2
3	1	5	120/240	200	OH/UG	Lever	9804-8592	C.P. / 2.5"	19	13	5.2
3	1	5	120/240	200	OH/UG	Lever	44305-02MR	C.P. / 4"	19	13	4.9
3	1	5	120/240	200	OH/UG	Lever	42705-02MR	C.P. / 4"	19	13	4.9
3	1	5	120/240	200	OH/UG	Lever	41405-02MR	C.P. / 2.5"	19	13	4.9
3	1	5	120/240	200	OH/UG	Lever	40405-02MR	C.P. / 4"	19	13	4.9
3	1	5	120/240	200	OH	Lever	42405-01MR	C.P. / 4"	18.5	10	4.9
3	1	5	120/240	200	OH	Lever	42425-02MR	C.P. / 4"	18.5	10	4.9
3	1	5	120/240	320/400	OH/UG	Lever	42805-42MR	C.P. / 4"	38.75	17.75	6.5
3	1	5	120/240	320/400	OH/UG	Lever	43005-42MR	C.P. / 4"	38.75	17.75	6.5
3	1	5	120/240	320/400	OH	Lever	47605-82MR	C.P. / 4"	31.7	15	4.9
4	3	7	120/208	200	OH	Lever	42407-01MR	C.P. / 4"	18.5	10	4.9
4	3	7	120/208	200	OH/UG	Lever	44307-02MR	C.P. / 4"	19	13	4.9
4	3	7	120/208	200	OH	Lever	40007-01QG	N.P. / 2.5"	17.5	10	5.2
4	3	7	120/208	200	OH/UG	Lever	40407-02QG	C.P. / 2.5"	19	13	5.2
4	3	7	120/208	320/400	OH/UG	Lever	9804-9109	L.C.P. / 4"	34	20.25	6
4	3	7	120/208	320/400	OH/UG	Lever	49007-01FL	L.C.P. / 4"	34	20.25	6
4	3	7	120/208	320/400	OH/UG	Lever	49807-026	L.C.P. / 4"	34	20.25	6
4	3	7	120/208	320/400	OH/UG	Lever	43005-82MR	L.C.P. / 4"	31.7	15	4.9
4	3	7	120/208	320/400	OH/UG	Lever	42807-02MR	L.C.P. / 4"	38.8	17.8	6.5

SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

Combination Meter / Mains (Side by Side)												
Wires	Phase	Terminals	Volts	Max. Cont.	Installation	Bypass	Catalog #	Closure Plate bnm,		DIMENSIONS		
3	1	5	120/240	320	OH/UG	Lever	LG0816B1400RLTM	L.C.P. / 4"	29"	27	6	
3	1	5	120/240	320	OH/UG	Lever	LGM0404L1400RLM	L.C.P. / 4"	29	27	6	
3	1	5	120/240	200	OH/UG	Lever	LG0202L1200JL6	L.C.P. / 4"	36.2	16	5	
3	1	5	120/240	200	OH/UG	Lever	LG0202B1200JL6	L.C.P. / 4"	36.2	16	5	
3	1	5	120/240	200	OH/UG	Lever	LG0202L1200JLC	L.C.P. / 4"	36.2	16	5	
3	1	5	120/240	200	OH/UG	Lever	LG0202B1200JLC	L.C.P. / 4"	36.2	16	5	
4	3	7	120/208	200	OH/UG	Lever	LG0303B3200JLC	L.C.P. / 4"	36.2	16	5	
Combination Meter / Mains - COLD SEQUENCE												
4	3	7	120/208	200	UG	Lever	LG0303CS3200RD	L.C.P. / 4"	28	26	6	Main Brkr. Disconnect (Over/Under)
4	3	7	120/208	200	OH	Lever	LG0303CS3200R	L.C.P. / 4"	43	13	6	Main Brkr. Disconnect (Side by side)
Multi Gang 200 Amp												
3	1	5	120/240	200	OH/UG	Lever	404052-223NU	2 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404053-223NU	3 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404054-223NU	4 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404055-223NU	5 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404056-223NU	6 Gang Horizontal				
Multi Gang 200 Amp												
4	3	7	120/208	200	OH/UG	Lever	404072-023NU	2 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404073-023NU	3 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404074-023NU	4 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404075-223NU	5 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404076-223NU	6 Gang Horizontal				
Multi Gang 200 Amp												
3	1	5	120/240	200	OH/UG	Lever	404052-223MR	2 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404053-223MR	3 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404054-223MR	4 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404055-223MR	5 Gang Horizontal				
3	1	5	120/240	200	OH/UG	Lever	404056-223MR	6 Gang Horizontal				
Multi Gang 200 Amp												
4	3	7	120/208	200	OH/UG	Lever	404072-223MR	2 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404073-223MR	3 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404074-223MR	4 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404075-223MR	5 Gang Horizontal				
4	3	7	120/208	200	OH/UG	Lever	404076-223MR	6 Gang Horizontal				



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

BUSSED CT CABINETS-WALL MOUNTED

Wires	Phase	Volts	Max. Cont	Service Type	Catalog #
3	1	120/240	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-41-AMR
3	3	240	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-43-AMR
3	3	120/240	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-44-AMR
4	3	120/208	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-44-AMR
3	3 DELTA	480	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-43-PTL-AMR
4	3	277/480	201-400A	400A CT METERING -BAR TYPE CT'S BUSSED CABINET	CT-44-PTL-AMR
3	1	120/240	401-800A	800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-81-AMR
3	3	240	401-800A	800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-83-AMR
4	3	120/240	4011-800A	800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-84-AMR
4	3Y	120/208	401-800A	800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-84-AMR
3	3 DELTA	480	401-800	800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-83-PTL-AMR
4	3Y	277/480	401-800A	800A CT METERING BAR TYPE CT'S BUSSED CABINET	CT-84-PTL-AMR



**Section 1100
AMEREN APPROVED METER SOCKETS - DURHAM, MIDWEST, CUTLER HAMMER, AND SQUARE D**

WIRES	PHASE	MAX VOLTS	SERVICE TYPE	Max Cont Amps	INSTALLATION TYPE	MANUFACTURER (2)	CATALOG NUMBER (2)	BY-PASS	NO. TERM	HUB	DIMENSIONS		
											Height	Width	Depth
3	1 (4-terminal)	120/240	2-GANG HORIZONTAL		SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-2R1121(*) (1)(4)	Horn Bypass	4	2-1/2"	14-1/8"	24-5/16"	4-1/2"
3	1 (4-terminal)	120/240	3-GANG HORIZONTAL	100	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	N/A	Horn Bypass	4	2-1/2"	14-1/8"	32-15/32"	4-1/2"
3	1 (4-terminal)	120/240	4-GANG HORIZONTAL	100	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-4R1121(*) (1)(4)	Horn Bypass	4	2-1/2"	14-1/8"	40-5/8"	4-1/2"
3	1 (4-terminal)	120/240	5-GANG HORIZONTAL	100	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	N/A	Horn Bypass	4	2-1/2"	14-1/8"	48-25/32"	4-1/2"
3	1 (4-terminal)	120/240	6-GANG HORIZONTAL	100	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-6R1131(*) (1)(4)	Horn Bypass	4	2-1/2"	14-1/8"	56-15/16"	4-1/2"
3	1 (4-terminal)	120/240	RESIDENTIAL	125	OH	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-6R101(*) (1)(4)	Horn Bypass	4	2-1/2"	10-7/8"	8"	3-1/2"
3	1 (4-terminal)	120/240	2-GANG HORIZONTAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-2R2332(*) (1)(4)	Horn Bypass	4	4"	14-1/8"	24-5/16"	5-3/8"
3	1 (4-terminal)	120/240	3-GANG HORIZONTAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-3R2332(*) (1)(4)	Horn Bypass	4	4"	14-1/8"	32-15/32"	5-3/8"
3	1 (4-terminal)	120/240	4-GANG HORIZONTAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-4R2352(*) (1)(4)	Horn Bypass	4	4"	14-1/8"	40-5/8"	5-3/8"
3	1 (4-terminal)	120/240	5-GANG HORIZONTAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-5R2392(*) (*) (1)(4)	Horn Bypass	4	4"	14-1/8"	54-25/32"	5-3/8"
3	1 (4-terminal)	120/240	6-GANG HORIZONTAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-6R2392(*) (*) (1)(4)	Horn Bypass	4	4"	14-1/8"	62-15/16"	5-3/8"
3	1 (4-terminal)	120/240	RESIDENTIAL	200	OH	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-RS202(*) (1)(4)	Horn Bypass	4	2-1/2"	14"	8"	4-3/8"
3	1 (4-terminal)	120/240	RESIDENTIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UHTT-RS213(*) (1)(4)	Horn Bypass	4	2-1/2"	15"	11"	4-3/8"
3	1 (4-terminal)	120/240	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H4213(*) (1)(5)	Lever Bypass	4	4"	19"	13"	4-15/16"
3	1 (4-terminal)	480 ⁽⁹⁾⁽¹⁰⁾	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H4213(*) (1)(5) plus ARP00759 ⁽¹⁰⁾⁽¹²⁾	Lever Bypass	4	4"	19"	13"	4-15/16"
3	1 (4-terminal)	120/240	RESIDENTIAL OR COMMERCIAL	320	OH	Durham for Cutler Hammer, Midwest Electric Products and Square D	1009767 ⁽⁵⁾⁽⁶⁾⁽⁸⁾ W/ARP00984	Lever Bypass	4	4"	34-1/2"	13"	4-15/16"
3	1 (4-terminal)	120/240	RESIDENTIAL OR COMMERCIAL	320	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	1009722 ⁽⁵⁾⁽⁶⁾⁽⁸⁾ W/ARP00984	Lever Bypass	4	4"	36-5/8"	15"	5-11/16"
3	3 (5-terminal)	120/240	COMMERCIAL	200	OH	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H5203(*) (1)	Lever Bypass	5	4"	19"	10-1/2"	4-15/16"
3	3 (5-terminal)	120/240	COMMERCIAL	200	OH	Durham for Cutler Hammer Only	UTT-E5203(*) (1)	Lever Bypass	5	4"	19"	10-1/2"	4-15/16"
3	3 (5-terminal)	120/240	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H5213(*) (1)	Lever Bypass	5	4"	19"	13"	4-15/16"
3	3 (5-terminal)	480 ⁽⁹⁾⁽¹⁰⁾	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H5213(*) (1)(10)	U5168-XL-200-KK-AMS W/ K5815 FOR 100A GEN. MAIN	5	4"	19"	13"	4-15/16"
3	3 (5-terminal)	120/240	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer Only	UTT-E5213(*) (1)	Lever Bypass	5	4"	19"	13"	4-15/16"
3	3 (5-terminal)	480 ⁽⁹⁾⁽¹⁰⁾	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer Only	UTT-E5213(*) (1)	U5168-XTL-200-KK-AMS W/ K5820 FOR 200A GEN. MAIN	5	4"	19"	13"	4-15/16"



**Section 1100
AMEREN APPROVED METER SOCKETS - DURHAM, MIDWEST, CUTLER HAMMER, AND SQUARE D**

WIRES	PHASE	MAX VOLTS	SERVICE TYPE	Max Cont Amps	INSTALLATION TYPE	MANUFACTURER (2)	CATALOG NUMBER (2)	BY-PASS	NO. TERM	HUB	DIMENSIONS		
											Height	Width	Depth
3	Network (120/208) and 3-phase (5-terminal)	120/240	COMMERCIAL	320	OH	Durham for Cutler Hammer, Midwest Electric Products and Square D	1009769 ⁽⁶⁾⁽⁸⁾ W/ARP00984	Lever Bypass	5	4"	34-1/2"	13"	4-15/16"
3	Network (120/208) and 3-phase (5-terminal)	120/240	COMMERCIAL	320	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	1009899 ⁽⁶⁾⁽⁸⁾ W/ARP00984	Lever Bypass	5	4"	36-5/8"	15"	5-11/16"
4	3 (7-terminal)	120/240	COMMERCIAL	200	OH	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H7203(*) ⁽¹⁾	Lever Bypass	7	4"	19"	10-1/2"	4-15/16"
4	3 (7-terminal)	120/240	COMMERCIAL	200	OH	SELF-CONTAINED OH/UG (with 2 1/2" k.O Left)	UTT-E7203(*) ⁽¹⁾	U7040-O-QG-KK (2 1/2" k.O. on left)	7	4"	19"	10-1/2"	4-15/16"
4	3 (7-terminal)	120/240	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H7213(*) ⁽¹⁾	Lever Bypass	7	4"	19"	13"	4-15/16"
4	3 (7-terminal)	480 ⁽⁹⁾⁽¹⁰⁾	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	UTT-H7213(*) ⁽¹⁾ plus ARP00759 ⁽¹⁰⁾⁽¹²⁾	U7040-O-QG-KK (2 1/2" k.O. on left)	7	4"	19"	13"	4-15/16"
4	3 (7-terminal)	120/240	COMMERCIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer Only	UTT-E7213(*) ⁽¹⁾	Lever Bypass	7	4"	19"	13"	4-15/16"
4	3 (7-terminal)	480 ⁽⁹⁾⁽¹⁰⁾	COMMERCIAL	200	SELF CONTAINED OH OR UG	SELF-CONTAINED UG (3" K.O on Left)	UTT-E7213(*) ⁽¹⁾ plus ARP01610 ⁽¹⁰⁾⁽¹³⁾	U3850-O-QG-KK (3" K.O. on left)	7	4"	19"	13"	4-15/16"
4	3 (7-terminal)	120/240	RESIDENTIAL OR COMMERCIAL	320	OH	Durham for Cutler Hammer, Midwest Electric Products and Square D	1009771 ⁽⁶⁾⁽⁸⁾ W/ARP00984	Lever Bypass	7	4"	34-1/2"	15"	5-11/16"
3	1 (4-terminal)	120/240	RESIDENTIAL	200	SELF CONTAINED OH OR UG	Durham for Cutler Hammer Only	1008966A	U3850-XL-QG-KK (3" K.O. on left)	4	2-1/2"	29"	13"	4-3/8"
3 OR 4	1&3 (8-terminal)	120/240	RESIDENTIAL OR COMMERCIAL	20	CT RATED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	ULTS8-1C188 (Missouri Only)	Lever Bypass	8	2-1/2"	22"	12"	4-15/16"
4	3 (13-terminal)	120/240	RESIDENTIAL OR COMMERCIAL	20	CT RATED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	ULTS13-1C189 (Missouri Only)	Lever Bypass	13	2-1/2"	22"	12"	4-15/16"
3 OR 4	1&3 (8-terminal)	120/240	RESIDENTIAL OR COMMERCIAL	20	CT RATED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	ULTS8-1C227 (Illinois Only) ⁽¹¹⁾	Lever Bypass	8	2-1/2"	22"	12"	4-15/16"
4	3 (13-terminal)	120/240	RESIDENTIAL OR COMMERCIAL	20	CT RATED OH OR UG	Durham for Cutler Hammer, Midwest Electric Products and Square D	ULTS13-1C228 (Illinois Only) ⁽¹¹⁾	Lever Bypass	13	2-1/2"	22"	12"	4-15/16"

⁽¹⁾ "TT" prefix is quad ground. For triplex ground (when allowed), replace "TT" prefix with "T" prefix.

⁽²⁾ Cutler Hammer, Midwest Electric Products, and Square D market Durham's products using Durham's catalog number except with a -CH, -MEP or -SQD identifying suffix.

⁽³⁾ Reserved for future notes.

⁽⁴⁾ Field installable 5th terminal kit for network services...Catalog Number ARP00035 (one per position).

⁽⁵⁾ Field installable 5th terminal kit for network services...Catalog Number ARP00862.

⁽⁶⁾ An anti-inversion clip, catalog #ARP00984-, must be purchased separately and field installed in upper right-hand jaw of meter socket.

⁽⁷⁾ Reserved for future notes.

⁽⁸⁾ Dual #6-350MCM connectors factory installed.

⁽⁹⁾ 8-08-08...Added catalog numbers for 480 volt applications.

⁽¹⁰⁾ 480 volt, 200 amp services require breaker or fused switch on line side of meter socket.

⁽¹¹⁾ ULTS8-1C227 and ULTS13-1C228 not "officially" approved by Ameren-IL as of January 13, 2010...contact Manufacturer before ordering.

⁽¹²⁾ For 480 volt applications requiring an insulated neutral, Neutral Insulating Kit Catalog Number ARP00759 must be ordered separately and field installed.

⁽¹³⁾ For 480 volt applications requiring an insulated neutral, Neutral Insulating Kit Catalog Number ARP01610 must be ordered separately and field installed.

HUB SELECTION CHART

HUB OR TOP CONFIGURATION	CATALOG SUFFIX	HUB OR TOP CONFIGURATION	CATALOG SUFFIX
SOLID	A	SOLID	A
FOR HUB (Small)	B	FOR HUB (Large)	T
HCP (small)	C	HCP (Large)	U
1-1/4" (small)	L	2-1/2" (Large)	V
1-1/2" (small)	M	3" (Large)	Q
2" (small)	N	3-1/2" (Large)	R
2-1/2" (small)	P	4" (Large)	S
Large hub opening to small hub opening adapter plate			
Z			

NOTES:

(") Select desired bolt-on hub or top configuration from HUB SELECTION CHART below and add the appropriate suffix to the catalog number. Some units available with only small hub or top configurations.



SECTION 1100. AMEREN APPROVED METER MOUNTING DEVICES LIST

COOPER B-LINE METER SOCKETS LIST

APPLICATION						AMEREN METER SOCKETS APPROVAL LIST			NUMBER OF TERMINALS	MAX HUB SIZE
WIRES	PHASE	SERVICE AMPS	VOLTS	SERVICE TYPE	MAX AMPS	INSTALLATION TYPE	BY-PASS	CATALOG NUMBER		
METER/MAIN COMBO - 320AMP										
4	3	320A	120/240	-	320A	SELF-CONTAINED OH/UG	LEVER	EL32T76GRST	7	4"
3	1	320A	120/240	-	320A	SELF-CONTAINED UG W/2-200A CB	LEVER	ELCB32C25A4GR1F	5	NONE
METER/MAIN COMBO - 200AMP AND BELOW										
4	3	200A/POSITION	120/240	-	0-200A	SELF-CONTAINED OH/UG	LEVER	EL20L73GRST	7	4"
3	1	200A/POSITION	120/240	-	0-200A	SELF-CONTAINED OH/UG	LEVER	EL20L53GRST	5	4"
4	3	200A/POSITION	240V MAX.	2 GANG	0-200A	SELF-CONTAINED OH/UG	LEVER	HEL20732CGR1N	7	2 1/2"
3	1	200A/POSITION	120/240	2 GANG	0-200A	SELF-CONTAINED OH/UG	LEVER	HEL20432CGR1N	5	2 1/2"
3	1	200A/POSITION	120/240	3 GANG	0-200A	SELF-CONTAINED OH/UG	LEVER	HEL20433CGR1N	5	2 1/2"
3	1	200A/POSITION	120/240	4 GANG	0-200A	SELF-CONTAINED OH/UG	LEVER	HEL20434CGR1N	5	2 1/2"
3	1	200A/POSITION	120/240	2 GANG	0-200A	SELF-CONTAINED OH/UG w/ CB PROVISION	LEVER	VELMP20432LGRST5K9	5	2 1/2"
3	1	200A/POSITION	120/240	3 GANG	0-200A	SELF-CONTAINED OH/UG (with 2 1/2" k.O Left)	LEVER	VELMP20433CGRST5K9	5	2 1/2"
3	1	200A/POSITION	120/240	4 GANG	0-200A	SELF-CONTAINED OH/UG w/ CB PROVISION	LEVER	VELMP20434CGRST5K9	5	2 1/2"
3	1	200A/POSITION	120/240	5 GANG	0-200A	SELF-CONTAINED OH/UG w/ CB PROVISION	LEVER	VELMP20435CGRST5K9	5	2 1/2"
4	3	200A/POSITION	240V MAX.	3 GANG	0-200A	SELF-CONTAINED OH/UG	LEVER	HEL20733CGR1N	7	2 1/2"
4	3	200A/POSITION	240V MAX.	4 GANG	0-200A	SELF-CONTAINED OH/UG	LEVER	HEL20734CGR1N	7	2 1/2"