COMED CATALOG OF APPROVED METER CONNECTION DEVICES

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INFORMATION & REQUIREMENTS

1. BASIC REQUIREMENTS

Regarding meter connection devices that are approved for use in the ComEd service territory, the basic requirements are as follows:

1. All meter connection devices must have CECHA stamp/sticker/label.
2. All meter connection devices must have ringless covers and reinforced jaws.
3. By-passes are required on all meter sockets (horn type on single-phase and lever arm type on single-phase ≥ 320A and polyphase.

2. TYPICAL METER CONNECTION DEVICES

The arrangement of meter connection devices will generally fall into one of the following categories:

1. Single position overhead
2. Single position underground (with raceway)
3. Multiple position horizontal grouped sockets (overhead or underground service)
4. All-In-One type multiple position metering unit (overhead or underground service)
5. Vertically grouped sockets (multiple position; indoor or outdoor)
6. Switchboard type metering panels (multiple position; indoor)

Diagrams of these various categories are shown in Exhibit A. Categories 1 through 4 above will generally be installed outdoors. The vertically grouped sockets (category 5) can be installed indoors or outdoors. The installation of vertical sockets will be covered in greater detail in Section 5. Category 6 above (switchboard type metering panels) are designed for indoor installation, mainly in commercial buildings.

3. METER MOUNTING HEIGHTS

Meter connection devices must be installed at heights where meters can be installed and read safely by meter personnel standing adjacent to the meter. Access to meters by crawling on hands and knees or by standing on a ladder is **not** acceptable. The minimum meter mounting height is 30-inches, and the maximum height can be 60 to 72 inches depending on the type of meter connection device. The minimum and maximum meter mounting heights are shown in Exhibit A.

4. RACEWAY REQUIREMENTS FOR UNDERGROUND SERVICE

Wherever an underground service is to be connected to a meter connection device, a raceway must be used to route the cables to the terminals within the device. This is evident in all the single position underground devices that are currently CECHA listed, as they are all designed as a combination meter socket and raceway. This is true of both single-phase and polyphase units. Regarding the multi-position units such as the All-In-One type or the horizontal grouped sockets as shown in Exhibits A and B, a raceway is required on all underground service connections to these units. These raceways are available from some socket manufacturers and local switchboard builders.

5. REQUIREMENTS ASSOCIATED VERTICALLY GROUPED MODULES

Vertically grouped meter connection devices (meter modules) are generally available in 2, 3 or 4 positions and they can be bussed together to provide multiple meter points at a single location. An example of where these meter modules would be used is in a multi- story building in meter rooms on the various floors of the building.

These meter modules are always installed with some type of main device which can be a termination box, fused switch, or circuit breaker. The electric service supply will terminate in this main device, and the meter modules will be internally connected to this main device by buss bars.

The main device can be connected directly to the adjacent meter modules if both units have the same front to rear dimension (or depth). However, if the main device has a greater depth than the adjacent meter modules, a spacer is required between the two units. Exhibit B outlines the conditions where a spacer is required. In most of these types of installations utilizing vertical meter modules, a spacer **will** be required between the main device and adjacent meter modules. Exhibit B also outlines meter module installation on adjacent corner walls in a meter room and frontal clearance requirements.

Regarding the meter mounting heights outlined in section 3 above, a 4-position single-phase module and a 3-position polyphase module are the maximum size that can be used which will comply with these dimensions. In some cases, installation of 5-position single-phase meter modules will be allowed, but prior approval is required from Distribution Standards.

6. NEW METER CONNECTION DEVICE EVALUATION

Parties requesting a meter fitting or meter collar adapter product to be evaluated by the Company for approval shall provide, in writing, a request to MeterConnectionDeviceApproval@exeloncorp.com. The request shall include the following information at a minimum.

1. Technical specifications
2. Product Drawings/Diagrams
3. UL(NTRL) Listing information
4. Any testing documentation related to UL testing performed and any additional testing performed.
5. Ship at no cost to the company, two production samples of the product when requested. Shipping details will be provided to the requesting party once a written request is received.

Once all required documentation and product samples are received, the Company will notify manufacturer/requesting party within 150 days if the meter collar product is accepted for use within ComEd service territory.

7. ADDITIONAL INFORMATION

- For additional information on the installation of meter connection devices and related equipment refer to ComEd's Service and Meter Requirements.

- When using switchboard type metering equipment that is 600-Volt class, with a current rating of 1200A and/or above, it is a requirement that switchboard prints be submitted on each project where the equipment is to be installed. These prints must be reviewed and approved by System Meter Engineering – Distribution Standards before the equipment is installed or energized. Send the following documents to SWBD.Approvals@ComEd.com
    - System Electrical One-line Drawings
    - Manufacturers Equipment Drawings/One-Lines
    - SWBD Approval Request Form

- When using switchboard type metering equipment that is 800A and/or below, please work with Regional New Business for approval. Please contact 1-800-EDISON-1 (1-800-334- 7661) for a regional engineer to be assigned for a job. Please work with Regional New Business for any questions regarding switchboard approval documents.

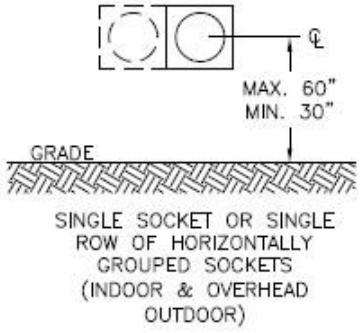
- For applicable metering/CT-cabinet requirements and guidelines, please refer to C9140 and C9141 in ComEd's Service and Meter Requirements.

- For specifications for housing primary metering instrument transformers within switchgear, refer to SWG-6024-C. Please work with Regional New Business for obtaining a copy of this document as necessary.

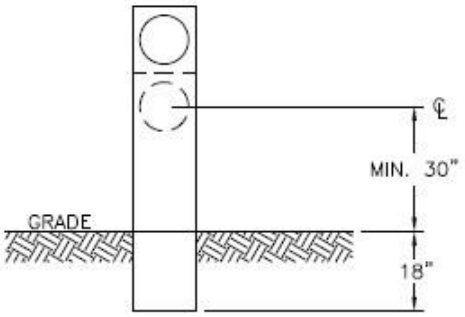
EXHIBIT A

(Service and Meter Requirements, C9110 page 4 of 6)

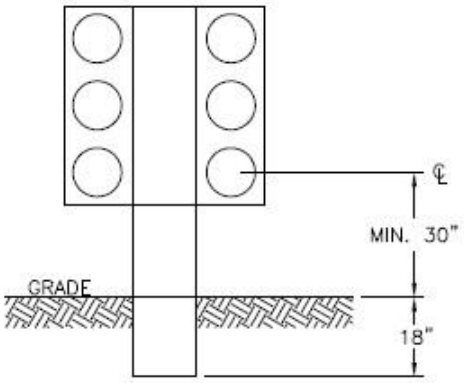
Typical meter connection devices and mounting heights (minimum & maximum)



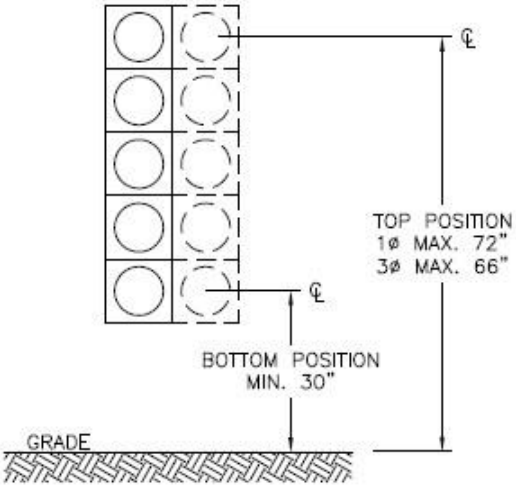
SINGLE SOCKET OR SINGLE ROW OF HORIZONTALLY GROUPED SOCKETS (INDOOR & OVERHEAD OUTDOOR)



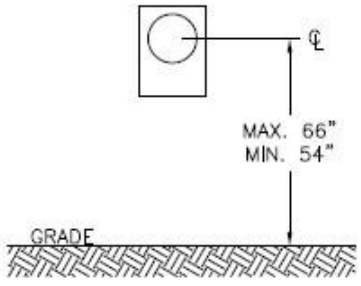
SINGLE OR DOUBLE POSITION WITH UNDERGROUND SERVICE RACEWAY



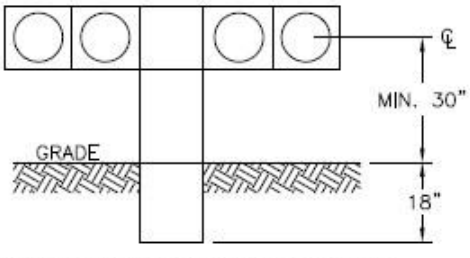
ALL–IN–ONE METERING PANEL WITH UNDERGROUND SERVICE RACEWAY



VERTICALLY GROUPED SOCKETS (INDOOR & OVERHEAD OUTDOOR)



TRANSFORMER RATED SOCKET

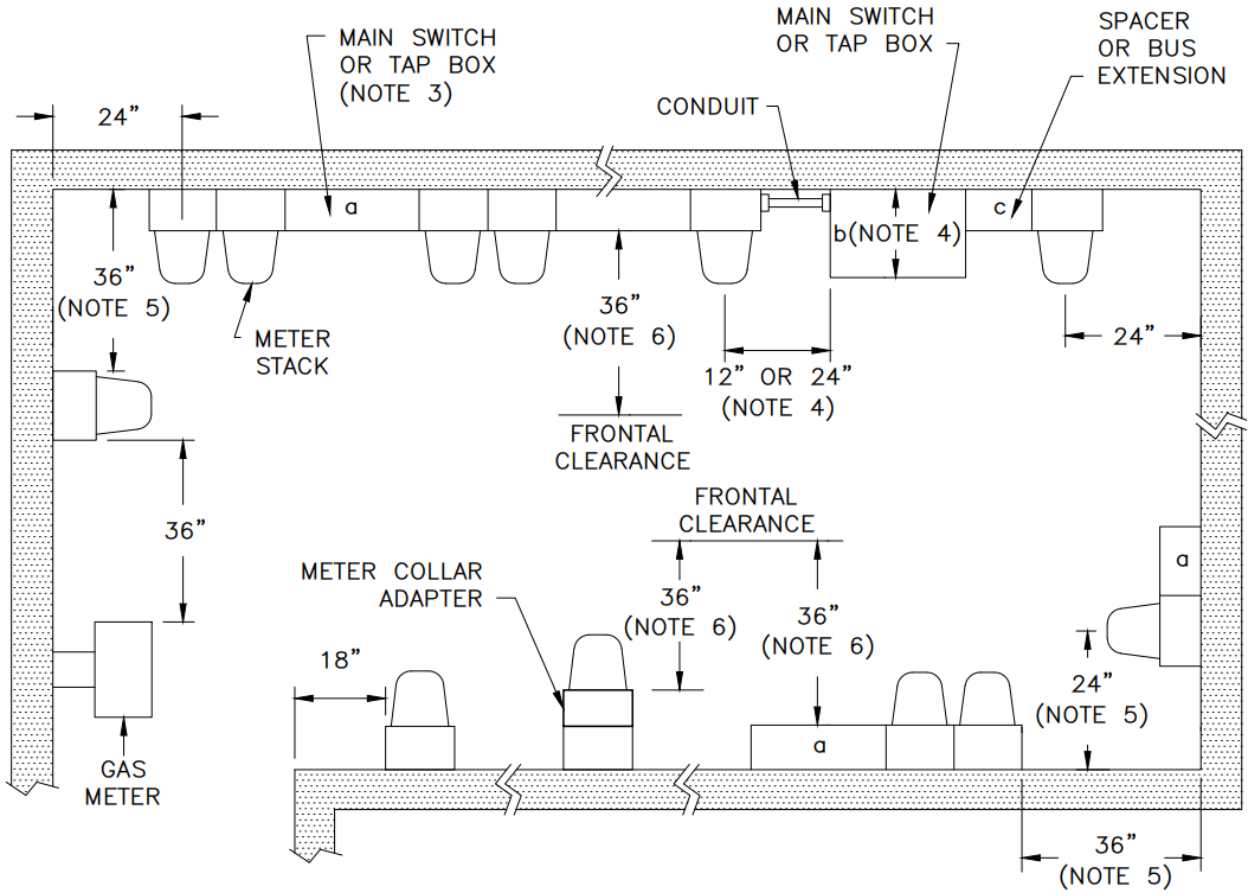


HORIZONTALLY GROUPED SOCKETS WITH UNDERGROUND SERVICE RACEWAY

EXHIBIT B

(Service and Meter Requirements, C9110 page 5 of 6)

Frontal and Side Clearances



Drawing Notes

1. All dimensions shown are minimum dimensions.
2. Meter connection device approval (CECHA) is not a location or space approval. Location of equipment must comply with dimensions shown on this sketch, and with meter mounting height dimensions shown in Exhibit A.
3. Main switch or tap box (a) can be mounted up against meter stacks when units are of equivalent depth.
4. Separation will be required by spacer, conduit, or bus extension (c) when main switch or tap box (b) extends beyond adjacent meter stack as follows
    a. If depth of main switch or tap box is 15" or less, a side clearance of 12" to center line of adjacent meter stack is required.
    b. If depth of main switch or tap box is greater than 15", a side clearance of 24" will be required.
5. These dimensions apply when meter stacks are mounted on adjacent corner walls.
6. The working space shall be clear and extend from the grade, floor, or platform to a minimum height of 80", width of 30", and depth of 36". Meters are not to be installed over a sidewalk, driveway, or paved areas without protective barriers. Meters are not to be installed in locations susceptible to vehicle damage.

ABB

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)							
CATALOG #	SOCKET AMP RATING	CROSSBUS AMP RATING	TERMINALS	BYPASS	POSITIONS	TENANT BREAKER KAIC	MAIN PHASE INPUT
RMS28212LHBR	125	800	5	HORN	2 VERTICAL	10,22	3
RMS28212HHBR	125	800	5	HORN	2 VERTICAL	42, 65, 100	3
RMS18212LHBR	125	800	5	HORN	2 VERTICAL	10, 22	1
RMS18212HHBR	125	800	5	HORN	2 VERTICAL	42, 65, 100	1
RMS28312LHBR	125	800	5	HORN	3 VERTICAL	10, 22	3
RMS28312HHBR	125	800	5	HORN	3 VERTICAL	42, 65, 100	3
RMS18312LHBR	125	800	5	HORN	3 VERTICAL	10, 22	1
RMS18312HHBR	125	800	5	HORN	3 VERTICAL	42, 65, 100	1
RMS28412LHBR	125	800	5	HORN	4 VERTICAL	10, 22	3
RMS28412HHBR	125	800	5	HORN	4 VERTICAL	42, 65, 100	3
RMS18412LHBR	125	800	5	HORN	4 VERTICAL	10, 22	1
RMS18412HHBR	125	800	5	HORN	4 VERTICAL	42, 65, 100	1
RMS28512LHBR	125	800	5	HORN	5 VERTICAL	10, 22	3
RMS28512HHBR	125	800	5	HORN	5 VERTICAL	42, 65, 100	3
RMS18512LHBR	125	800	5	HORN	5 VERTICAL	10, 22	1
RMS18512HHBR	125	800	5	HORN	5 VERTICAL	42, 65, 100	1
RMS28222LHBR	225	800	5	HORN	2 VERTICAL	10, 22	3
RMS28222HHBR	225	800	5	HORN	2 VERTICAL	42, 65, 100	3
RMS18222LHBR	225	800	5	HORN	2 VERTICAL	10, 22	1
RMS18222HHBR	225	800	5	HORN	2 VERTICAL	42, 65, 100	1
RMS28322LHBR	225	800	5	HORN	3 VERTICAL	10, 22	3
RMS28322HHBR	225	800	5	HORN	3 VERTICAL	42, 65, 100	3
RMS18322LHBR	225	800	5	HORN	3 VERTICAL	10, 22	1
RMS18322HHBR	225	800	5	HORN	3 VERTICAL	42, 65, 100	1
RMS28422LHBR	225	800	5	HORN	4 VERTICAL	10, 22	3
RMS28422HHBR	225	800	5	HORN	4 VERTICAL	42, 65, 100	3
RMS18422LHBR	225	800	5	HORN	4 VERTICAL	10, 22	1
RMS18422HHBR	225	800	5	HORN	4 VERTICAL	42, 65, 100	1

ABB CONTINUED

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)							
CATALOG #	SOCKET AMP RATING	CROSSBUS AMP RATING	TERMINALS	BYPASS	POSITIONS	TENANT BREAKER KAIC	MAIN PHASE INPUT
RMS212212LHBR	125	1200	5	HORN	2 VERTICAL	10, 22	3
RMS212212HHBR	125	1200	5	HORN	2 VERTICAL	42, 65, 100	3
RMS112212LHBR	125	1200	5	HORN	2 VERTICAL	10, 22	1
RMS112212HHBR	125	1200	5	HORN	2 VERTICAL	42, 65, 100	1
RMS212312LHBR	125	1200	5	HORN	3 VERTICAL	10, 22	3
RMS212312HHBR	125	1200	5	HORN	3 VERTICAL	42, 65, 100	3
RMS112312LHBR	125	1200	5	HORN	3 VERTICAL	10, 22	1
RMS112312HHBR	125	1200	5	HORN	3 VERTICAL	42, 65, 100	1
RMS212412LHBR	125	1200	5	HORN	4 VERTICAL	10, 22	3
RMS212412HHBR	125	1200	5	HORN	4 VERTICAL	42, 65, 100	3
RMS112412LHBR	125	1200	5	HORN	4 VERTICAL	10, 22	1
RMS112412HHBR	125	1200	5	HORN	4 VERTICAL	42, 65, 100	1
RMS212512LHBR	125	1200	5	HORN	5 VERTICAL	10, 22	3
RMS212512HHBR	125	1200	5	HORN	5 VERTICAL	42, 65, 100	3
RMS112512LHBR	125	1200	5	HORN	5 VERTICAL	10, 22	1
RMS112512HHBR	125	1200	5	HORN	5 VERTICAL	42, 65, 100	1
RMS212222LHBR	225	1200	5	HORN	2 VERTICAL	10, 22	3
RMS212222HHBR	225	1200	5	HORN	2 VERTICAL	42, 65, 100	3
RMS112222LHBR	225	1200	5	HORN	2 VERTICAL	10, 22	1
RMS112222HHBR	225	1200	5	HORN	2 VERTICAL	42, 65, 100	1
RMS212322LHBR	225	1200	5	HORN	3 VERTICAL	10, 22	3
RMS212322HHBR	225	1200	5	HORN	3 VERTICAL	42, 65, 100	3
RMS112322LHBR	225	1200	5	HORN	3 VERTICAL	10, 22	1
RMS112322HHBR	225	1200	5	HORN	3 VERTICAL	42, 65, 100	1
RMS212422LHBR	225	1200	5	HORN	4 VERTICAL	10, 22	3
RMS212422HHBR	225	1200	5	HORN	4 VERTICAL	42, 65, 100	3
RMS112422LHBR	225	1200	5	HORN	4 VERTICAL	10, 22	1
RMS112422HHBR	225	1200	5	HORN	4 VERTICAL	42, 65, 100	1
RMS212140CHLBRB	400	1200	5	LEVER	1 VERTICAL	65	3
RMS212240CHLBRB	400	1200	5	LEVER	2 VERTICAL	65	3
RMS112140CHLBRB	400	1200	5	LEVER	1 VERTICAL	65	1
RMS112240CHLBRB	400	1200	5	LEVER	2 VERTICAL	65	1

ANCHOR ELECTRIC

(Division of Thomas & Betts Corp.)

Manufacturer Discontinued

SINGLE PHASE, SINGLE POSITION		
CATALOG #	AMP RATING	SERVICE
URS1804B-HO-CECHA	200	OH
URS1394B-HO	200	OH
TB44542-HLO	320	OH
MP5S204B-CECHA	200	UG
MP44342-CH	320	UG

SINGLE PHASE, MULTI-POSITION			
CATALOG #	AMP RATING	SERVICE	POSITIONS
2MP5S204B-CECHA	200	UG	2 VERTICAL
2URS1804B-C600-HLO-CH		OH	2 HORIZONTAL
3URS1804B-C600-HL		OH	3 HORIZONTAL
4URS1804B-C600-HLO-CH		OH	4 HORIZONTAL
6URS1804B-C600-2HLO		OH	6 HORIZONTAL

SINGLE PHASE, SINGLE POSITION, METER MAINS		
CATALOG #	AMP RATING	SERVICE
MB100R-B-HO-CH	100	OH
MB200R-B-HO-CH	200	OH
MP5S204B-CH-B000	100	UG

POLYPHASE, SINGLE POSITION				
CATALOG #	AMP RATING	SERVICE	PHASE	WIRE
TB42552-H7M-HP-CH	200	OH	3	3
TB2072-H7M-HP-CH	200	OH	3	4

TRANSFORMER RATED				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
RTSS6-63W-CH	20	6	1	3
RTSS8-73W-CH	20	8	3	3
RTSS13-13W-CH	20	13	3	4

BROOKS UTILITY PRODUCTS

(Previously Meter Devices Co.)

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
601U49V4B42-B32A00	320	4	OH	HORN

POLYPHASE, SINGLE POSITION				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
601U43V4B71-B20A00	200	7	OH	LEVER

TRANSFORMER RATED				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
602U3010A6-1773	20	6	1	3
602U3010A8-165	20	8	3	3
6602U3010A13-160	20	13	3	4

DURHAM

See Durham catalog for compatible 5th terminal kits and raceways.

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
1007665	200	4	OH/UG	HORN
1006388	200	4	UG	HORN
1008961	200	5	UG	HORN
1008848	320	4	UG	LEVER
1007672	320	4	UG	LEVER

SINGLE PHASE, MULTI-POSITION (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
1009693	100	4	OH/UG	HORN	2 HORIZONTAL
1009694	100	4	OH/UG	HORN	3 HORIZONTAL
1009695	100	4	OH/UG	HORN	4 HORIZONTAL
1009696	100	4	OH/UG	HORN	5 HORIZONTAL
1009697	100	4	OH/UG	HORN	6 HORIZONTAL
1008842	200	4	OH/UG	HORN	2 HORIZONTAL
1008843	200	4	OH/UG	HORN	3 HORIZONTAL
1008844	200	4	OH/UG	HORN	4 HORIZONTAL
1009579	200	4	OH/UG	HORN	5 HORIZONTAL
1009579-CH	200	4	OH/UG	HORN	5 HORIZONTAL
1009611	200	4	OH/UG	HORN	6 HORIZONTAL
1009611-CH	200	4	OH/UG	HORN	6 HORIZONTAL
1008958	200	4	OH/UG	HORN	2 HORIZONTAL
1008959	200	4	OH/UG	HORN	3 HORIZONTAL
1008960	200	4	OH/UG	HORN	4 HORIZONTAL
1009925	200	4	OH/UG	HORN	5 HORIZONTAL
1009926	200	4	OH/UG	HORN	6 HORIZONTAL
1009265-CH	200	4	UG	HORN	2 VERTICAL

TRANSFORMER RATED				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
USTH6-1A195	20	6	1	3
USTH8-1A194	20	8	3	3
USTH13-1A123	20	13	3	4
DISCONTINUED				
RSTL13-2K	20	13	3	4

DURHAM CONTINUED

SINGLE PHASE, SINGLE POSITION, METER MAINS (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	BREAKER AMPS
1009079A	100	4	OH/UG	HORN	100
1009079A-CH	100	4	OH/UG	HORN	100
1009085A	100	4	UG	HORN	100
1009085A-CH	100	4	UG	HORN	100
1009078A	200	4	UG	HORN	100
1009078A-CH	200	4	UG	HORN	100
1009581A	200	4	OH/UG	HORN	PROVISION
1009581A-CH	200	4	OH/UG	HORN	PROVISION
1009582A	200	5	OH	HORN	PROVISION
1009582A-CH	200	5	OH	HORN	PROVISION
1008846A	200	4	UG	HORN	200
1008846A-CH	200	4	UG	HORN	200
1008847A	320	4	UG	LEVER	(2) 200
1008847A-CH	320	4	UG	LEVER	(2) 200

POLYPHASE, SINGLE & MULTI-POSITION (4 WIRE)					
CATALOG#	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
1009958	200	7	OH/UG	LEVER	2
1009959	200	7	OH/UG	LEVER	3
1009960	200	7	OH/UG	LEVER	4
1009961	200	7	OH/UG	LEVER	5
1009962	200	7	OH/UG	LEVER	6
1009845	200	7	UG	LEVER	1
1009846	200	7	UG	LEVER	1
1009846-CH	200	7	UG	LEVER	1
1007670	200	7	OH/UG	LEVER	1
1007670-CH	200	7	OH/UG	LEVER	1

APPROVAL WITHDRAWN AFTER JANUARY 2025, NOT PERMITTED FOR NEW SERVICE				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
1007666	200	5	OH	LEVER

EATON / CUTLER HAMMER

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
1007665CH	200	4	OH/UG	HORN
1006388CH	200	4	UG	HORN
1008961CH	200	5	UG	HORN
1008848CH	320	4	UG	LEVER
1007672CH	320	4	OH/UG	LEVER
DISCONTINUED				
1007662CH	320		OH	

SINGLE PHASE, SINGLE POSITION, METER MAINS (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	BREAKER AMPS
1009079CH	100	4	OH/UG	HORN	100
1009085CH	100	4	UG	HORN	100
1009078CH	200	4	UG	HORN	100
1009581CH	200	4	OH/UG	HORN	PROVISION
1009582CH	200	5	OH	HORN	PROVISION
1008846CH	200	4	UG	HORN	200
1008847CH	320	4	UG	LEVER	(2) 200

SINGLE PHASE, MULTI-POSITION (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
1009693CH	100	4	OH/UG	HORN	2 HORIZONTAL
1009694CH	100	4	OH/UG	HORN	3 HORIZONTAL
1009695CH	100	4	OH/UG	HORN	4 HORIZONTAL
1009696CH	100	4	OH/UG	HORN	5 HORIZONTAL
1009697CH	100	4	OH/UG	HORN	6 HORIZONTAL
1008842CH	200	4	OH/UG	HORN	2 HORIZONTAL
1008843CH	200	4	OH/UG	HORN	3 HORIZONTAL
1008844CH	200	4	OH/UG	HORN	4 HORIZONTAL
1009579ACH	200	4	OH/UG	HORN	5 HORIZONTAL
1009611ACH	200	4	OH/UG	HORN	6 HORIZONTAL
1008958CH	200	4	OH/UG	HORN	2 HORIZONTAL
1008959CH	200	4	OH/UG	HORN	3 HORIZONTAL
1008960CH	200	4	OH/UG	HORN	4 HORIZONTAL
1009925CH	200	4	OH/UG	HORN	5 HORIZONTAL
1009926CH	200	4	OH/UG	HORN	6 HORIZONTAL
1009265CH	200	4	UG	HORN	2 VERTICAL

EATON / CUTLER HAMMER CONTINUED

SINGLE PHASE, SINGLE & MULTI-POSITION, METER MAINS (3 WIRE)							
CATALOG #	SOCKET AMP RATING	BUS RATING	TERMINALS	BYPASS	POSITIONS	TENANT BREAKER	MAIN PHASE INPUT
1MM312RRLB	125	800	4	HORN	3 VERTICAL	PROVISION	1
1MM412RRLB	125	800	4	HORN	4 VERTICAL	PROVISION	1
1MM512RRLB	125	800	4	HORN	5 VERTICAL	PROVISION	1
1MM320RRLB	200	800	4	HORN	3 VERTICAL	PROVISION	1
1MM420RRLB	200	800	4	HORN	4 VERTICAL	PROVISION	1
1MP4206RRLB	200	600	4	HORN	4 VERTICAL	PROVISION	1
35MM140R1240	400	1200	5	LEVER	1	400A	3
35MM240R1240	400	1200	5	LEVER	2 VERTICAL	400A	3
1MP2122RRLB	125	200	4	HORN	2 VERTICAL	PROVISION	1
1MP3124RRLB	125	400	4	HORN	3 VERTICAL	PROVISION	1
1MP4124RRLB	125	400	5	HORN	4 VERTICAL	PROVISION	1
1MP5126RRLB	125	600	4	HORN	5, 3 HIGH	PROVISION	1
1MP6126RRLB	125	600	4	HORN	6, 3 HIGH	PROVISION	1
1MP2204RRLB	200	400	4	HORN	2 VERTICAL	PROVISION	1
1MP3206RRLB	200	600	4	HORN	3 VERTICAL	PROVISION	1
1MP5206RRLB	200	600	4	HORN	5, 3 HIGH	PROVISION	1
1MP6206RRLB	200	600	4	HORN	6, 3 HIGH	PROVISION	1
3MM212RRLB	125	800	5	HORN	2 VERTICAL	PROVISION	3
3MM312RRLB	125	800	5	HORN	3 VERTICAL	PROVISION	3
3MM412RRLB	125	800	5	HORN	4 VERTICAL	PROVISION	3
3MM512RRLB	125	800	5	HORN	5 VERTICAL	PROVISION	3
3MM220RRLB	200	800	5	HORN	2 VERTICAL	PROVISION	3
3MM320RRLB	200	800	5	HORN	3 VERTICAL	PROVISION	3
3MM420RRLB	200	800	5	HORN	4 VERTICAL	PROVISION	3
3MM420R12RLB	200	1200	5	HORN	4 VERTICAL	PROVISION	3

EATON / CUTLER HAMMER CONTINUED

POLYPHASE, SINGLE & MULTI-POSITION (4 WIRE)					
CATALOG#	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
1009958CH	200	7	OH/UG	LEVER	2
1009959CH	200	7	OH/UG	LEVER	3
1009960CH	200	7	OH/UG	LEVER	4
1009961CH	200	7	OH/UG	LEVER	5
1009962CH	200	7	OH/UG	LEVER	6
1009845CH	200	7	UG	LEVER	1
1007670ECH	200	7	OH/UG	LEVER	1
37MM120R12	225	7	OH/UG	LEVER	1
37MM220R12	225	7	OH/UG	LEVER	2 VERTICAL
37MM320R12	225	7	OH/UG	LEVER	3 VERTICAL

TRANSFORMER RATED				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
USTH61A195CH	20	6	1	3
USTH81A194CH	20	8	3	3
USTH131A123CH	20	13	3	4

ELECTRICAL PRODUCTS CORP. (EPC)

Manufacturer Discontinued

HORIZONTAL METER MODULES				
CATALOG#	SOCKET AMP RATING	BUS AMP RATING	POSITIONS	5TH TERM CATALOG#
CRM-102	125	350	2	CRM5J
CRM-103	125	350	3	CRM5J
CRM-102B	125	350	2	CRM5J
CRM-103B	125	350	3	CRM5J

ERICKSON

SINGLE PHASE, SINGLE & MULTI-POSITION, METER MAINS INDOOR/OUTDOOR						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BUS RATING
RESIDENTIAL						
1RM84-1	200/POS	4	1PH 3W 120/240V	HORN	1	1200 AMP
1RM84-2	200/POS	4	1PH 3W 120/240V	HORN	2 VERTICAL	1200 AMP
1RM84-3	200/POS	4	1PH 3W 120/240V	HORN	3 VERTICAL	1200 AMP
1RM84-4	200/POS	4	1PH 3W 120/240V	HORN	4 VERTICAL	1200 AMP

NOTE: 800 AMP AND 1600 AMP HORIZONTAL BUS ALSO AVAILABLE - 800 AMP 8 CHANGES TO 7 1600 AMP 8 CHANGES TO 9.

POLYPHASE, SINGLE & MULTI-POSITION, METER MAINS (4 WIRE) INDOOR/OUTDOOR						
CATALOG#	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BUS RATING
RESIDENTIAL						
3RM84-1	200/POS	5	3PH 4W 120/208V WYE	HORN	1	1200 AMP
		5	3PH 4W 120/208V DELTA			
3RM84-2	200/POS	5	3PH 4W 120/208V WYE	HORN	2 VERTICAL	1200 AMP
		5	3PH 4W 120/208V DELTA			
3RM84-3	200/POS	5	3PH 4W 120/208V WYE	HORN	3 VERTICAL	1200 AMP
		5	3PH 4W 120/208V DELTA			
3RM84-4	200/POS	5	3PH 4W 120/208V WYE	HORN	4 VERTICAL	1200 AMP
		5	3PH 4W 120/208V DELTA			
COMMERCIAL						
CM87-1	200/POS	7	3PH 4W 120/208V WYE	LEVER	1	1200 AMP
		7	3PH 4W 120/208V DELTA			
CM87-2	200/POS	7	3PH 4W 120/208V WYE	LEVER	2 VERTICAL	1200 AMP
		7	3PH 4W 120/208V DELTA			
CM87-3	200/POS	7	3PH 4W 120/208V WYE	LEVER	3 VERTICAL	1200 AMP
		7	3PH 4W 120/208V DELTA			
CM87-4	200/POS	7	3PH 4W 120/208V WYE	LEVER	4 VERTICAL	1200 AMP
		7	3PH 4W 120/208V DELTA			
6CM87-1	200/POS	7	3PH 4W 277/480V WYE	LEVER	1	1200 AMP
6CM87-2	200/POS	7	3PH 4W 277/480V WYE	LEVER	2 VERTICAL	1200 AMP
6CM87-3	200/POS	7	3PH 4W 277/480V WYE	LEVER	3 VERTICAL	1200AMP
6CM87-4	200/POS	7	3PH 4W 277/480V WYE	LEVER	4 VERTICAL	1200 AMP

NOTE: 800 AMP AND 1600 AMP HORIZONTAL BUS ALSO AVAILABLE - 800 AMP 8 CHANGES TO 7 1600 AMP 8 CHANGES TO 9.

POLYPHASE COMMERCIAL METERING PANELBOARDS HORIZONTAL GANGED SOCKETS INDOOR/OUTDOOR		
3-PHASE 4 WIRE SERVICE: 120/240V DELTA, 120/208V WYE, 277/480V WYE		
CATALOG #	AMP RATING	DESCRIPTION
SMCB SERIES	200/POS	SINGLE SOCKET UNIT WITH BREAKER
SMP SERIES	200/POS	SINGLE SOCKET UNIT WITH FUSIBLE PULLOUT

ERICKSON CONTINUED

POLYPHASE MODULAR METERING UNITS INDOOR SWITCHBOARD TYPE		
3-PHASE 4 WIRE SERVICE: 120/240V DELTA, 120/208V WYE, 277/480V WYE		
CATALOG #	AMP RATING	DESCRIPTION
WMS SERIES	200/POS	SINGLE SOCKET UNIT WITH FUSIBLE SWITCH
WMP SERIES	200/POS	SINGLE SOCKET UNIT WITH FUSIBLE PULLOUT
WMCB SERIES	200/POS	SINGLE SOCKET UNIT WITH BREAKER
WMPT SERIES	200/POS	TWIN SOCKET UNIT WITH FUSIBLE PULLOUTS
WMCBT SERIES	200/POS	TWIN SOCKET UNIT WITH BREAKERS
MK7 SERIES	200/POS	SINGLE SOCKET UNIT WITH SWITCH OR BREAKER

METERING TRANSFORMER COMPARTMENT WITH MAIN DISCONNECT, INDOOR/OUTDOOR, WALL MOUNTED		
3-PHASE 4 WIRE SERVICE: 120/240V DELTA, 120/208V WYE, 277/480V WYE		
CATALOG #	AMP RATING	DESCRIPTION
CTA SERIES	400-800	(METERING TRANSFORMER COMPARTMENT AT TOP) WITH CIRCUIT BREAKER OR FUSIBLE MAIN DISCONNECT
		NOTE: MAY BE PROVIDED WITH HORIZONTAL BUS
CTB SERIEIS	400-800	(METERING TRANSFORMER COMPARTMENT AT BOTTOM) WITH CIRCUIT BREAKER OR FUSIBLE MAIN DISCONNECT
		NOTE: MAY BE PROVIDED WITH HORIZONTAL BUS
CTMS SERIES	400-800	(METERING TRANSFORMER COMPARTMENT AT TOP) WITH FUSIBLE MAIN SWITCH
BFCTMS SERIES	400-800	(METERING TRANSFORMER COMPARTMENT AT BOTTOM) WITH FUSIBLE MAIN SWITCH

NOTE: 'M' Prefix or 'MF' PREFIX INDICATES A DOOR MOUNTED TRANSFORMER RATED METER FITTING IS PROVIDED

METERING TRANSFORMER COMPARTMENT WITH MAIN DISCONNECT, OUTDOOR, PAD MOUNTED		
3-PHASE 4 WIRE SERVICE: 120/240V DELTA, 120/208V WYE, 277/480V WYE		
CATALOG #	AMP RATING	DESCRIPTION
PMCTMS SERIES	400-4000	METERING TRANSFORMER COMPARTMENT WITH MAIN SWITCH
PMCTCB SERIES	400-4000	METERING TRANSFORMER COMPARTMENT WITH MAIN CIRCUIT BREAKER

TRANSFORMER RATED				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
CE-130	20	6	1	3
CE-340	20	8	3	3
CE-350	20	13	3	4

APPROVAL WITHDRAWN AFTER JANUARY 2025, NOT PERMITTED FOR NEW SERVICE						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BUS RATING
COMMERCIAL						
CM84-1	200/POS		1PH 3W 120/240V	LEVER	1	1200 AMP
CM84-2	200/POS		1PH 3W 120/240V	LEVER	2 VERTICAL	1200 AMP
CM84-3	200/POS		1PH 3W 120/240V	LEVER	3 VERTICAL	1200 AMP
CM84-4	200/POS		1PH 3W 120/240V	LEVER	4 VERTICAL	1200 AMP

GENERAL ELECTRIC

Manufacturer Discontinued

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)					
CATALOG #	SOCKET AMP RATING	BUS AMP RATING	TERMINALS	BYPASS	POSITIONS
TMPR8212RHB	125	800	5	HORN	2 VERTICAL
TMPR8312RHB	125	800	5	HORN	3 VERTICAL
TMPR8412RHB	125	800	5	HORN	4 VERTICAL
TMPR8512RHB	125	800	5	HORN	5 VERTICAL
TMPR8220RHB	200	800	5	HORN	2 VERTICAL
TMPR8320RHB	200	800	5	HORN	3 VERTICAL
TMPR8420RHB	200	800	5	HORN	4 VERTICAL
TMMR2212RHB	125	200	5	HORN	2 VERTICAL
TMMR4312RHB	125	400	5	HORN	3 VERTICAL
TMMR4412RHB	125	400	5	HORN	4 VERTICAL
TMMR6512RHB	125	600	5	HORN	5, 3 HIGH
TMMR6612RHB	125	600	5	HORN	6, 3 HIGH
TMMR4220RHB	200	400	5	HORN	2 VERTICAL
TMMR6320RHB	200	600	5	HORN	3 VERTICAL
TMMR6520RHB	200	600	5	HORN	5 VERTICAL
TMMR6620RHB	200	600	5	HORN	6 VERTICAL

POLYPHASE, MULTI-POSITION, METER MAINS (3-WIRE)					
CATALOG #	SOCKET AMP RATING	BUS AMP RATING	TERMINALS	BYPASS	POSITIONS
TMPR312122RHB	225	1200	7	LEVER	1
TMPR312222RHB	225	1200	7	LEVER	2 VERTICAL
TMPR312322RHB	225	1200	7	LEVER	3 VERTICAL

JOLMA UTILITIES

TRANSFORMER RATED				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
JUS1L8-HTWC	20	8	3	3
JUS1L13-HTWC	20	13	3	4

MIDWEST ELECTRIC PRODUCTS

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
1007665MEP	200	4	OH/UG	HORN
1007665AMEP	200	4	OH/UG	HORN
MEPKR1CS1BT	200	4	OH/UG	HORN
1011692MEP	200	4	OH/UG	HORN
1007672MEP	320	4	OH	LEVER
R400P6034	400	4	UG	LEVER
DISCONTINUED				
UHT-RS202B	200			
UT-H4330T	320			

SINGLE PHASE, SINGLE POSITION, METER MAINS (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	BREAKER AMPS
R2502CP1P6H	200	4	UG	HORN	200
DISCONTINUED					
R2502CP6	200	4	UG	HORN	200

POLYPHASE, SINGLE POSITION (4 WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
1007670MEP	200	7	OH/UG	LEVER
DISCONTINUED				
UT-H5213B (3-PH, 3 WIRE)	200			
UT-H7213B (3-PH, 4 WIRE)	200			
1007666-MEP	200			

APPROVAL WITHDRAWN AFTER JANUARY 2025, NOT PERMITTED FOR NEW SERVICE				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
1011692MEP	200	4	OH/UG	LEVER

MILBANK

See Milbank catalog for compatible 5th terminal kits and raceways.

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
U8436-O-CECHA (PEDESTAL)	200	4	UG	HORN
U8949-RL-TG-KK-CECHA	200	4	OH	HORN
U1748-O (PEDESTAL)	320	4	UG	LEVER
U4363-X-QG-CECHA	320	4	OH/UG	LEVER
DISCONTINUED				
U8436-O-HP				

SINGLE PHASE, SINGLE POSITION, METER MAINS (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	BREAKER AMPS
U7375-RL-100-KK-CECHA	100	4	OH	HORN	100
U5842-RL-100-KK	100	4	OH	HORN	100
U5842-RL-125-KK-CECHA	125	4	OH	HORN	125
U5842-RL-200-KK	200	4	OH	HORN	200
U5842-RL-KK-CECHA	200	4	OH	HORN	PROVISION
U7607-RL-200-KK-CECHA	200	4	OH/UG	HORN	200
NU8980-O-KK (PEDESTAL)	200	4	UG	HORN	PROVISION
NU8980-O-KK-LP (PEDESTAL)	200	4	UG	HORN	PROVISION
NU8980-O-SF100-KK (PEDESTAL)	200	4	UG	HORN	100
NU8980-O-SF100-KK-LP (PEDESTAL)	200	4	UG	HORN	100
NU8980-O-200-KK (PEDESTAL)	200	4	UG	HORN	200
NU8980-O-200-KK-LP (PEDESTAL)	200	4	UG	HORN	200
U5706-O-200S-KK-CECHA (PEDESTAL)	200	4	UG	HORN	200
U5844-PXL-200-KK	200	4	OH/UG	HORN	200
U6315-O-2/150-K3L	320	4	UG	LEVER	(2) 150
U6315-O-2/200-K3L	320	4	UG	LEVER	(2) 200
U6315-O-100-200-K3L	320	4	UG	LEVER	100, 200
U6585-X-2/200-K3L	320	4	OH/UG	LEVER	(2) 200
U6601-X-2/200	400	4	OH/UG	LEVER	(2) 200
U6689-0-100-KK	200	4	UG	HORN	100
U6689-O-100-KK-LP	200	4	UG	HORN	100
U6689-O-200-KK	200	4	UG	HORN	200
U6689-O-200-KK-LP	200	4	UG	HORN	200
DISCONTINUED					
U3849-O-2/200-CECHA	320	4	UG	LEVER	(2) 200

MILBANK CONTINUED

SINGLE PHASE, SINGLE POSITION, METER MAINS W/ LOAD CENTER (3-WIRE)						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	MAIN BREAKER	BRANCH CIRCUITS
U5168-XTL-100-KK-CECHA	200	4	OH/UG	HORN	100	8
U5168-XTL-150-KK	200	4	OH/UG	HORN	150	8
U5168-XTL-200-KK-CECHA	200	4	OH/UG	HORN	200	8
U5268-XTL-150-KK	200	4	OH/UG	HORN	150	8
U5268-XTL-200-KK	200	4	OH/UG	HORN	200	20
U5890-X-2/200-BL	320	4	OH/UG	LEVER	(2) 200	0
U5894-X-2/200	320	4	OH/UG	LEVER	(2) 200	12
U5895-X-2/200	320	4	OH/UG	LEVER	(2) 200	24
U6602-X-2/200-K3L-MLK	320	4	OH/UG	LEVER	(2) 200	12

SINGLE PHASE, MULTI-POSITION (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
L572-XL-KK-CECHA	100	4	OH/UG	HORN	2 HORIZONTAL
L573-KL-KK-CECHA	100	4	OH/UG	HORN	3 HORIZONTAL
L574-XL-KK-CECHA	100	4	OH/UG	HORN	4 HORIZONTAL
L575-XL-KK-CECHA	100	4	OH/UG	HORN	5 HORIZONTAL
L576-XL-KK-CECHA	100	4	OH/UG	HORN	6 HORIZONTAL
U1252-X-KK-K1-PED	200	4	OH/UG	HORN	2 HORIZONTAL
U1253-X-KK-K3-PED	200	4	OH/UG	HORN	3 HORIZONTAL
U1254-X-KK-K3-PED	200	4	OH/UG	HORN	4 HORIZONTAL
U1255-X-KK-K4-PED	200	4	OH/UG	HORN	5 HORIZONTAL
U1256-X-KK-PED	200	4	OH/UG	HORN	6 HORIZONTAL
U8303-O-CECHA (PEDESTAL)	200	4	UG	HORN	2 VERTICAL

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BREAKER AMPS
U5902-X-KK-K1-PED-CECHA	100	4	OH/UG	HORN	2 HORIZONTAL	PROVISION
U5903-X-KK-K1-PED-CECHA	100	4	OH/UG	HORN	3 HORIZONTAL	PROVISION
U5904-X-KK-PED-CECHA	100	4	OH/UG	HORN	4 HORIZONTAL	PROVISION
U5905-X-KK-PED-CECHA	100	4	OH/UG	HORN	5 HORIZONTAL	PROVISION
U5906-X-KK-PED-CECHA	100	4	OH/UG	HORN	6 HORIZONTAL	PROVISION
U5882-X-KK-K1-PED-CECHA	200	4	OH/UG	HORN	2 HORIZONTAL	PROVISION
U5883-X-KK-K1-PED-CECHA	200	4	OH/UG	HORN	3 HORIZONTAL	PROVISION
U5884-X-KK-PED-CECHA	200	4	OH/UG	HORN	4 HORIZONTAL	PROVISION
U5885-X-KK-PED-CECHA	200	4	OH/UG	HORN	5 HORIZONTAL	PROVISION
U5886-X-KK-PED-CECHA	200	4	OH/UG	HORN	6 HORIZONTAL	PROVISION

MILBANK CONTINUED

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BREAKER AMPS
DISCONTINUED						
U2852-X-KK-K1-PED-CECHA	125	4	OH/UG	HORN	2 VERTICAL	PROVISION
U2853-X-KK-K1-PED-CECHA	125	4	OH/UG	HORN	3 VERTICAL	PROVISION
U2854-X-KK-PED-CECHA	125	4	OH/UG	HORN	4 (2 HIGH)	PROVISION
U2855-X-KK-PED-CECHA	125	4	OH/UG	HORN	5 (3 HIGH)	PROVISION
U2856-X-KK-PED-CECHA	125	4	OH/UG	HORN	6 (3 HIGH)	PROVISION
U2862-X-KK-K1-PED-CECHA	200	4	OH/UG	HORN	2 HORIZONTAL	PROVISION
U2863-X-KK-K1-PED-CECHA	200	4	OH/UG	HORN	3 VERTICAL	PROVISION
U2864-X-KK-PED-CECHA	200	4	OH/UG	HORN	4 (2 HIGH)	PROVISION
U2865-X-KK-PED-CECHA	200	4	OH/UG	HORN	5 (3 HIGH)	PROVISION
U2866-X-KK-PED-CECHA	200	4	OH/UG	HORN	6 (3 HIGH)	PROVISION

POLYPHASE, SINGLE POSITION (4 WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
U8606-RXL-CECHA	200	7	OH/UG	LEVER
U9107-O-CECHA (PEDESTAL)	200	7	UG	LEVER

POLYPHASE, SINGLE POSITION, METER MAINS (4 WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	BREAKER AMPS
U5750-RXL-200-BL	200	7	OH/UG	LEVER	200

POLYPHASE, MULTI-POSITION (4 WIRE)					
CATALOG#	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
U2732-XT-PED (PEDESTAL)	200	7	OH/UG	LEVER	2 HORIZONTAL
U2733-XT-PED (PEDESTAL)	200	7	OH/UG	LEVER	3 HORIZONTAL
U2734-XT-PED (PEDESTAL)	200	7	OH/UG	LEVER	4 HORIZONTAL
U2735-XT-PED (PEDESTAL)	200	7	OH/UG	LEVER	5 HORIZONTAL
U2736-XT-PED (PEDESTAL)	200	7	OH/UG	LEVER	6 HORIZONTAL

TRANSFORMER RATED					
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES	POSITIONS
CE136-CECHA	20	6	1	3	1
CE138-CECHA	20	8	3	3	1
CE1313-CECHA	20	13	3	4	1
U6330-CECHA (2 CE138's combined)	20	8	3	3	2
U6331-CECHA (2 CE1313's combined)	20	13	3	4	2

MILBANK CONTINUED

SINGLE PHASE, COMMERCIAL PEDESTAL				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
CP3B91	100	4	UG	HORN
CP3B52	200	4	UG	HORN
CP3B54	400	4	UG	LEVER
UT4839	320	4	UG	LEVER

APPROVAL WITHDRAWN AFTER JANUARY 2025, NOT PERMITTED FOR NEW SERVICE				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
U8624-RXL-CECHA	200	5	OH/UG	LEVER
U9108-O-CECHA (PEDESTAL)	200	5	UG	LEVER
CP3B51	100	4	UG	LEVER

MURRAY ELECTRICAL PRODUCTS

Brand Discontinued

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
RS192AX	200	4	OH	HORN
RP118AW	200	4	UG	HORN

SINGLE PHASE, MULTI-POSITION (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
RN291AR	100	4	OH/UG	HORN	2 HORIZONTAL
RN391AR	100	4	OH/UG	HORN	3 HORIZONTAL
RN491AR	100	4	OH/UG	HORN	4 HORIZONTAL
DC331W	125	4	OH/UG	HORN	3
DC431W	125	4	OH/UG	HORN	4
DC332W	200	4	OH/UG	HORN	3
MP2211RJB	125	5	OH/UG	HORN	2 VERTICAL
MP4411RJB	125	5	OH/UG	HORN	4 VERTICAL
MP4212RJB	200	5	OH/UG	HORN	2 VERTICAL
MP4312RJB	200	5	OH/UG	HORN	3 VERTICAL
MP4412RJB	200	5	OH/UG	HORN	4 VERTICAL
MP4511R5B	125	5	OH/UG	HORN	5, 3 HIGH
MP4611R5B	125	5	OH/UG	HORN	6, 3 HIGH
MP6611R5B	125	5	OH/UG	HORN	6, 3 HIGH
MP6512R5B	200	5	OH/UG	HORN	5, 3 HIGH
MP6612R5B	200	5	OH/UG	HORN	6, 3 HIGH

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BREAKER AMPS
UM229RCR	125	4	OH/UG	HORN	2 VERTICAL	125
UM329RCR	125	4	OH/UG	HORN	3, 2 HGIH	125
UM449RCR	125	4	OH/UG	HORN	4, 2 HIGH	125
UM569RCR	125	4	OH/UG	HORN	5, 3 HIGH	125
UM669RCR	125	4	OH/UG	HORN	6, 3 HIGH	125
UM247RCR	200	4	OH/UG	HORN	2 VERTICAL	200
UM347RCR	200	4	OH/UG	HORN	3, 2 HGIH	200
UM447RCR	200	4	OH/UG	HORN	4, 2 HIGH	200
UM567RCR	200	4	OH/UG	HORN	5, 3 HIGH	200
UM667RCR	200	4	OH/UG	HORN	6, 3 HIGH	200

MURRAY ELECTRICAL PRODUCTS CONTINUED

Brand Discontinued

POLYPHASE, SINGLE POSITION				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
CE205U	200	5	OH/UG	LEVER
CE207U	200	7	OH/UG	LEVER

POLYPHASE, SINGLE & MULTI-POSITION (4-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
DC341W	125		OH/UG	HORN	3
DCS441W	125		OH/UG	HORN	4
DC342W	200		OH/UG	HORN	3
DC442W	200		OH/UG	HORN	4
DL141W7	125		OH/UG	HORN	1
DL241W7	125		OH/UG	HORN	2 VERTICAL
DL341W7	125		OH/UG	HORN	3 VERTICAL
DL142W7	200		OH/UG	HORN	1
DL342W7	200		OH/UG	HORN	3 VERTICAL

RONK ELECTRICAL INDUSTRIES

SINGLE PHASE, SINGLE POSITION, METER MAINS (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	BREAKER AMPS
MSB2100HA1-OH	100	4	OH	HORN	100
MSB2100HA1-UG	100	4	UG	HORN	100
MSB200HA1-OH	200	4	OH	HORN	200
MSB200HA1-UG	200	4	UG	HORN	200
MSB200HF1-OH	200	4	OH	HORN	200
MSB200HF1-UG	200	4	UG	HORN	200
MSB320LE1-UG	320	5	UG	LEVER	2 (200)
MSB320LF1-UG	320	5	UG	LEVER	200/100

SINGLE PHASE, SINGLE POSITION, TRANSFER SWITCH				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
7215MSH-UG-CE	200	4	UG	HORN

SIEMENS/TALON

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
UAT111-XPCV	135	4	OH/UG	HORN
UAT317-0PDN	200	4	OH	HORN
UAP317-PPCH	200	4	UG	HORN
UAT417-XPQG	200	4	OH/UG	HORN
47604P-9CH	320	4	UG	LEVER
48104-82	320	4	OH/UG	LEVER
DISCONTINUED				
UAT317-0PCH	200	4	OH	HORN
UAT417-0PZ	200	4	OH/UG	HORN
48104-02CH	320	4	OH/UG	LEVER
40405-02CH	200	5	OH/UG	LEVER

SINGLE PHASE, SINGLE POSITION, METER MAINS (3-WIRE)						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	BREAKER AMPS	PHASE IN
UAB111-0PCH	200	4	OH	HORN	125	1
UAB317-0PCH	200	4	OH	HORN	200	1
UAPB317-PPCH	200	4	UG	HORN	200	1
47604PB-9CH	320	4	UG	LEVER	200	1
WMLV11400RJ	400	5	OH/UG	LEVER	400	1
WMLV11400RJT1	400	5	OH/UG	LEVER	200	1
WMLV11400RJT2	400	5	OH/UG	LEVER	250	1
WMLV11400RJT	400	5	OH/UG	LEVER	300	1
WMLV11400RJT4	400	5	OH/UG	LEVER	350	1
WMLV12400RJ	400	5	OH/UG	LEVER	400	3
WMLV12400RJT1	400	5	OH/UG	LEVER	200	3
WMLV12400RJT2	400	5	OH/UG	LEVER	250	3
WMLV12400RJT3	400	5	OH/UG	LEVER	300	3
WMLV12400RJT4	400	5	OH/UG	LEVER	350	3

SIEMENS/TALON CONTINUED

SINGLE PHASE, SINGLE POSITION, METER MAINS W/ LOAD CENTER (3-WIRE)						
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	MAIN BREAKER	BRANCH CIRCUITS
MC0816B1100RJB	100	5	OH/UG	HORN	100	8/16
MC2040B1150RJBC	150	5	OH/UG	HORN	150	20/40
MC0816B115RJT2	200	5	OH/UG	HORN	150	8/16
MC0816B1150RJBT	150	5	OH/UG	HORN	150	8/16
MC0816B120RJT2	200	5	OH/UG	HORN	200	8/16
MC0816B1200RJBT	200	5	OH/UG	HORN	200	8/16
MC2040B1200RJBC	200	5	OH/UG	HORN	200	20/40
MC3042B1200RJB	200	5	OH/UG	HORN	200	30/42
MK0402L1400RLM	400	4	OH/UG	LEVER	(2) 200	N/A
MK0816B1400RLT	400	4	OH/UG	LEVER	(2) 200	8/16
MK2448B1400RL	400	4	OH/UG	LEVER	(2) 200	24/48

SINGLE PHASE, MULTI-POSITION (3-WIRE)					
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS	POSITIONS
UA2311-0PCH	100	4	OH/UG	HORN	2 HORIZONTAL
UA3311-0PCH	100	4	OH/UG	HORN	3 HORIZONTAL
UA4311-0PCH	100	4	OH/UG	HORN	4 HORIZONTAL
UA2717-YPCH	200	4	OH/UG	HORN	2 HORIZONTAL
UA3717-YPCH	200	4	OH/UG	HORN	3 HORIZONTAL
UA4719-YPCH	200	4	OH/UG	HORN	4 HORIZONTAL
UA5719-KPCH	200	4	OH/UG	HORN	5 HORIZONTAL
UA6719-KPCH	200	4	OH/UG	HORN	6 HORIZONTAL

POLYPHASE, SINGLE POSITION				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
40407-02CH	200	7	OH/UG	LEVER
40407P9CH	200	7	UG	LEVER
41407-025F	200	7	OH/UG	LEVER

SIEMENS/TALON CONTINUED

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)								
CATALOG #	SOCKET AMPS	BUS RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BREAKER AMPS	PHASE IN
WMM21125RB	125	1200	4	UG	HORN	2 VERTICAL	125	1
WMM31125RB	125	1200	4	UG	HORN	3 VERTICAL	125	1
WMM41125RB	125	1200	4	UG	HORN	4 VERTICAL	125	1
WMM21225RB	225	1200	4	UG	HORN	2 VERTICAL	225	1
WMM31225RB	225	1200	4	UG	HORN	3 VERTICAL	225	1
WMM41225RB	225	1200	4	UG	HORN	4 VERTICAL	225	1
WMM51225RB	225	1200	4	UG	HORN	5 VERTICAL	225	1
WMM22125RJB	125	1200	5	UG	HORN	2 VERTICAL	125	3
WMM32125RJB	125	1200	5	UG	HORN	3 VERTICAL	125	3
WMM42125RJB	125	1200	5	UG	HORN	4 VERTICAL	125	3
WMM22225RJB	225	1200	5	UG	HORN	2 VERTICAL	225	3
WMM32225RJB	225	1200	5	UG	HORN	3 VERTICAL	225	3
WMM42225RJB	225	1200	5	UG	HORN	4 VERTICAL	225	3
WMM52225RJB	225	1200	5	UG	HORN	5 VERTICAL	225	3
WPK2211RJB	125	200	5	OH/UG	HORN	2 VERTICAL	125	1
WPK3311RJB	125	300	5	OH/UG	HORN	3 VERTICAL	125	1
WPK4411RJB	125	400	5	OH/UG	HORN	4 VERTICAL	125	1
WPK4511RJB	125	400	5	OH/UG	HORN	5 (3 HIGH)	125	1
WPK4611RJB	125	400	5	OH/UG	HORN	6 (3 HIGH)	125	1
WPK5411RJB	125	500	5	OH/UG	HORN	4 VERTICAL	125	1
WPK6511RJB	125	600	5	OH/UG	HORN	5 (3 HIGH)	125	1
WPK6611RJB	125	600	5	OH/UG	HORN	6 (3 HIGH)	125	1
WPK4212RJB	225	400	5	OH/UG	HORN	2 VERTICAL	225	1
WPK4312RJB	225	400	5	OH/UG	HORN	3 VERTICAL	225	1
WPK4412RJB	225	400	5	OH/UG	HORN	4 VERTICAL	225	1
WPK6412RJB	225	600	5	OH/UG	HORN	4 VERTICAL	225	1
WPK6512RJB	225	600	5	OH/UG	HORN	5 (3 HIGH)	225	1
WPK6612RJB	225	600	5	OH/UG	HORN	6 (3 HIGH)	225	1
WPK8612RJB	225	800	5	OH/UG	HORN	6 (3 HIGH)	225	1
WPK10612RJB	225	1000	5	OH/UG	HORN	6 (3 HIGH)	225	1

SIEMENS/TALON CONTINUED

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE) CONTINUED								
CATALOG #	SOCKET AMP RATING	BUS RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BREAKER AMPS	PHASE IN
WMLV21400RJ	400	1200	5	OH/UG	LEVER	2 VERTICAL	400/400	1
WMLV21400RJT5	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/200	1
WMLV21400RJT6	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/250	1
WMLV21400RJT7	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/300	1
WMLV21400RJT8	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/350	1
WMLV21400RJT9	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/400	1
WMLV21400RJT10	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/300	1
WMLV21400RJT11	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/350	1
WMLV21400RJT12	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/400	1
WMLV21400RJT13	400	1200	5	OH/UG	LEVER	2 VERTICAL	300/300	1
WMLV21400RJT14	400	1200	5	OH/UG	LEVER	2 VERTICAL	300/350	1
WMLV21400RJT15	400	1200	5	OH/UG	LEVER	2 VERTICAL	300/400	1
WMLV21400RJT16	400	1200	5	OH/UG	LEVER	2 VERTICAL	350/350	1
WMLV21400RJT17	400	1200	5	OH/UG	LEVER	2 VERTICAL	350/400	1
WMLV21400RJT18	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/250	1
WMLV22400RJ	400	1200	5	OH/UG	LEVER	2 VERTICAL	400/400	3
WMLV22400RJT5	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/200	3
WMLV22400RJT6	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/250	3
WMLV22400RJT7	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/300	3
WMLV22400RJT8	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/350	3
WMLV22400RJT9	400	1200	5	OH/UG	LEVER	2 VERTICAL	200/400	3
WMLV22400RJT10	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/300	3
WMLV22400RJT11	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/350	3
WMLV22400RJT12	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/400	3
WMLV22400RJT13	400	1200	5	OH/UG	LEVER	2 VERTICAL	300/300	3
WMLV22400RJT14	400	1200	5	OH/UG	LEVER	2 VERTICAL	300/350	3
WMLV22400RJT15	400	1200	5	OH/UG	LEVER	2 VERTICAL	300/400	3
WMLV22400RJT16	400	1200	5	OH/UG	LEVER	2 VERTICAL	350/350	3
WMLV22400RJT17	400	1200	5	OH/UG	LEVER	2 VERTICAL	350/400	3
WMLV22400RJT18	400	1200	5	OH/UG	LEVER	2 VERTICAL	250/250	3

SIEMENS/TALON CONTINUED

SINGLE PHASE, MULTI-POSITION, METER MAINS (3-WIRE)								
DISCONTINUED								
CATALOG #	SOCKET AMPS	BUS RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BREAKER AMPS	PHASE IN
WP2211RJB	125	200	5	OH/UG	HORN	2 VERTICAL	125	1
WP3311RJB	125	300	5	OH/UG	HORN	3 VERTICAL	125	1
WP4411RJB	125	400	5	OH/UG	HORN	4 VERTICAL	125	1
WP4511RJB	125	400	5	OH/UG	HORN	5 (3 HIGH)	125	1
WP4611RJB	125	400	5	OH/UG	HORN	6 (3 HIGH)	125	1
WP5411RJB	125	500	5	OH/UG	HORN	4 VERTICAL	125	1
WP6511RJB	125	600	5	OH/UG	HORN	5 (3 HIGH)	125	1
WP4212RJB	225	400	5	OH/UG	HORN	2 VERTICAL	225	1
WP4312RJB	225	400	5	OH/UG	HORN	3 VERTICAL	225	1
WP4412RJB	225	400	5	OH/UG	HORN	4 VERTICAL	225	1
WP6412RJB	225	600	5	OH/UG	HORN	4 VERTICAL	225	1
WP6512RJB	225	600	5	OH/UG	HORN	5 (3 HIGH)	225	1
WP6612RJB	225	600	5	OH/UG	HORN	6 (3 HIGH)	225	1
WP8612RJB	225	800	5	OH/UG	HORN	6 (3 HIGH)	225	1
WP10612RJB	225	1000	5	OH/UG	HORN	6 (3 HIGH)	225	1

POLYPHASE, SINGLE & MULTI-POSITION, METER MAINS (4-WIRE)							
CATALOG #	SOCKET AMP RATING	BUS RATING	TERMINALS	SERVICE	BYPASS	POSITIONS	BREAKER AMPS
WML13100RJ	100	1200	7	UG	LEVER	1	100
WML23100RJ	100	1200	7	UG	LEVER	2 VERTICAL	100
WML33100RJ	100	1200	7	UG	LEVER	3 VERTICAL	100
WML13225RJ	225	1200	7	UG	LEVER	1	225
WML23225RJ	225	1200	7	UG	LEVER	2 VERTICAL	225
WML33225RJ	225	1200	7	UG	LEVER	3 VERTICAL	225

TRANSFORMER RATED				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
9837-0430	20	6	1	3
9837-0432	20	8	3	3
9837-0433	20	13	3	4

TEMP POWER PANEL FOR RV PARKS			
CATALOG #	AMP RATING	PHASE	MOUNTING
TL(XXXX)H2M	125	1	PAD PEDESTAL
TL(XXX)H2P	125	1	DIRECT BURIAL PEDESTAL
TL(XXX)HB	125	1	SURFACE
TL(XXX)HM	125	1	PAD PEDESTAL
TL(XXX)HP	125	1	DIRECT BURIAL PEDESTAL
TL(XXX)HT	125	1	SURFACE

SQUARE D COMPANY

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
1007665	200	4	OH	HORN
1007665-SQD	200	4	OH	HORN
1006388	200	4	UG	HORN
DISCONTINUED				
UHT-RS202B-SQD	200			
UT-H4330T-SQD	320			

SINGLE PHASE, MULTI-POSITION, METER MAINS							
CATALOG #	SOCKET AMP RATING	CROSSBUS AMP RATING	TERMINALS	BYPASS	POSITIONS	TENANT BREAKER	MAIN PHASE INPUT
MPH22125	125	200	5	HORN	2 VERTICAL	PROVISION	1
MPH33125	125	300	5	HORN	3 VERTICAL	PROVISION	1
MPH44125	125	400	5	HORN	4 VERTICAL	PROVISION	1
MPH55125	125	500	5	HORN	5, 3-HIGH	PROVISION	1
MPH66125	125	600	6	HORN	6, 3-HIGH	PROVISION	1
EZMH113125	125	800	5	HORN	3 VERTICAL	PROVISION	1
EZMH114125	125	800	5	HORN	4 VERTICAL	PROVISION	1
EZMH115125	125	800	5	HORN	5 VERTICAL	PROVISION	1
EZMH313125	125	800	5	HORN	3 VERTICAL	PROVISION	3
EZMH314125	125	800	5	HORN	4 VERTICAL	PROVISION	3
EZMH315125	125	800	5	HORN	5 VERTICAL	PROVISION	3
EZMH113125X	125	1200	5	HORN	3 VERTICAL	PROVISION	1
EZMH114125X	125	1200	5	HORN	4 VERTICAL	PROVISION	1
EZMH115125X	125	1200	5	HORN	5 VERTICAL	PROVISION	1
EZMH313125X	125	1200	5	HORN	3 VERTICAL	PROVISION	3
EZMH314125X	125	1200	5	HORN	4 VERTICAL	PROVISION	3
EZMH315125X	125	1200	5	HORN	5 VERTICAL	PROVISION	3
EZMH112225	225	800	5	HORN	2 VERTICAL	PROVISION	1
EZMH113225	225	800	5	HORN	3 VERTICAL	PROVISION	1
EZMH114225	225	800	5	HORN	4 VERTICAL	PROVISION	1
EZMH31225	225	800	5	HORN	2 VERTICAL	PROVISION	3
EZMH313225	225	800	5	HORN	3 VERTICAL	PROVISION	3
EZMH314225	225	800	5	HORN	4 VERTICAL	PROVISION	3
EZMH112225X	225	1200	5	HORN	2 VERTICAL	PROVISION	1
EZMH113225X	225	1200	5	HORN	3 VERTICAL	PROVISION	1
EZMH114225X	225	1200	5	HORN	4 VERTICAL	PROVISION	1
EZMH31225X	225	1200	5	HORN	2 VERTICAL	PROVISION	3
EZMH313225X	225	1200	5	HORN	3 VERTICAL	PROVISION	3
EZMH314225X	225	1200	5	HORN	4 VERTICAL	PROVISION	3

SQUARE D COMPANY CONTINUED

POLYPHASE, SINGLE & MULTI-POSITION, METER MAINS (4-WIRE)						
CATALOG #	SOCKET AMP RATING	CROSSBUS AMP RATING	TERMINALS	BYPASS	POSITIONS	TENANT BREAKER
EZML331225	225	1200	7	LEVER	1	PROVISION
EZML332225	225	1200	7	LEVER	2 VERTICAL	PROVISION
EZML333225	225	1200	7	LEVER	3 VERTICAL	PROVISION
DISCONTINUED						
UT-H7213B-SQD	200					

APPROVAL WITHDRAWN AFTER JANUARY 2025, NOT PERMITTED FOR NEW SERVICE							
CATALOG #	SOCKET AMP RATING	CROSSBUS AMP RATING	TERMINALS	BYPASS	POSITIONS	TENANT BREAKER	MAIN PHASE INPUT
EZML111225	225	1200	5	LEVER	1	PROVISION	1
EZML112225	225	1200	5	LEVER	2 VERTICAL	PROVISION	1
EZML113225	225	1200	5	LEVER	3 VERTICAL	PROVISION	1
EZML312225	225	1200	5	LEVER	2 VERTICAL	PROVISION	3
EZML313225	225	1200	5	LEVER	3 VERTICAL	PROVISION	3
EZML314225	225	1200	5	LEVER	4 VERTICAL	PROVISION	3

SWITCHBOARD APPARATUS CO

Discontinued Manufacturer

SINGLE PHASE, SINGLE POSITION (3-WIRE)				
CATALOG #	AMP RATING	TERMINALS	SERVICE	BYPASS
MSPNLBD	320	4	OH	LEVER
U4501-11	320	4	OH	LEVER

POLYPHASE, SINGLE & MULTI-POSITION, METER MAINS			
CATALOG#	AMP RATING	BREAKER AMPS	POSITIONS
TMM3203	200	100	1
TMM3204	200	200	1
TMM3233	200	(2) 100	2
MM3234	200	(1)100, (1) 200	2
TMM3244	200	(2) 200	2
TMM3603	200	100	1
TMM3604	200	200	1
TMM3633	200	(2) 100	2
TMM3634	200	(1) 100, (1) 200	2
TMM3644	200	(2) 200	2

TESCO

TRANSFORMER RATED					
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES	POSITIONS
9070886-00-UL	20	13	3	4	1
900-0398 rev1	20	13	3	4	2

THOMAS & BETTS

(Acquired by ABB)

Discontinued Manufacturer

SINGLE PHASE, MULTI-POSITION		
CATALOG #	AMP RATING	POSITIONS
MM312RRL-TB	125	3
MM412RRL-TB	125	4
MM320RRL-TB	200	3
MM420RRL-TB	200	4
M3M312RABRL-TB	125	3
M3M412RABRL-TB	125	4
M3M412RBCRL-TB	125	4
M3M412RACRL-TB	125	4
M3M320RRL-TB	200	3
MP2122RRL-TB	125	2 VERTICAL
MP3124RRL-TB	125	3, 2-HIGH
MP4124RRL-TB	125	4, 2-HIGH
MP5126RRL-TB	125	5, 3-HIGH
MP6126RRL-TB	125	6, 3-HIGH

POLYPHASE, SINGLE & MULTI-POSITION		
CATALOG #	AMP RATING	POSITIONS
M35M220RAB-TB	200	2 VERTICAL
M35M320R-TB	200	3 VERTICAL
M37M120R-TB	200	1
M37M220R-TB	200	2 VERTICAL
M37M320R-TB	200	3 VERTICAL

METER COLLAR ADAPTERS

DER & EV

- **ConnectDER**
  - Solar MSA v5.2
  - EV MSA
  - IslandDER
- **Tesla**
  - Backup Switch
- **Enphase**
  - IQ Meter Collar

Generator Interconnection

- **Briggs & Stratton**
  - Direct Power 200A Transfer Switch Symphony II – Model # 071095
- **Global Power Products**
  - GenerLink MA23-N, MA23-S, MA24-N, MA24-S

TRANSFORMER RATED METER CONNECTION DEVICES

BROOKS UTILITY PRODUCTS				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
602U3010A6-1773	20	6	1	3
602U3010A8-165	20	8	3	3
6602U3010A13-160	20	13	3	4
EATON/CUTLER HAMMER & DURHAM				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
USTH61A195CH	20	6	1	3
USTH81A194CH	20	8	3	3
USTH131A123CH	20	13	3	4
ERICKSON ELECTRICAL EQUIPMENT CO.				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
CE-130	20	6	1	3
CE-340	20	8	3	3
CE-350	20	13	3	4
JOLMA UTILITIES				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
JUS1L8-HTWC	20	8	3	3
JUS1L13-HTWC	20	13	3	4

MILBANK					
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES	POSITIONS
CE136-CECHA	20	6	1	3	1
CE138-CECHA	20	8	3	3	1
CE1313-CECHA	20	13	3	4	1
U6330-CECHA	20	8	3	3	2
U6331-CECHA	20	13	3	4	2

SIEMENS/TALON				
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES
9837-0430	20	6	1	3
9837-0432	20	8	3	3
9837-0433	20	13	3	4

TESCO					
CATALOG #	AMP RATING	TERMINALS	PHASE	WIRES	POSITIONS
9070886-00-UL	20	13	3	4	1
900-0398 rev1	20	13	3	4	2

APPROVED INSTRUMENT TRANSFORMER COMPARTMENTS

- Instrument transformer cabinets are not individually reviewed and approved by ComEd.

- CT cabinet selected for housing current transformers (480V or less) must abide by requirements outlined in ComEd's Service and Meter Requirements.
  - C9140 – Current Transformer Compartment
  - C9141 – Modular CT compartment
  - C9145 – 1-Phase Current Transformer Metering
  - C9150 – 3-Phase Current Transformer Metering

- Switchgear selected for housing primary voltage instrument transformers must abide by requirements outlined in SWG-6024-C. Please work with regional New Business to obtain the latest version of this document as necessary.

MANUFACTURERS AND LOCAL REPRESENTATIVES

- **ABB Inc.**
  - Modular Metering | ABB US

- **Brooks Utility Products**
  - Bobbi Fern – District Sales Manager
    (248) 514-7089
    (248) 477-0040 Ext. 222
    bfern@brooksupg.com
    Home Utilities - Brooks Utility Company

- **ConnectDER**
  - Nora Lardner – Director Market Implementation
    (703) 232-1427
    support@connectder.com
    Home - ConnectDER

- **Durham**
  - Danyelle Stokes – OEM Sales Manager
    (417) 532-1337
    dstokes@durhamusa.com
    Durham: World Class Electrical Products (durhamusa.com)

- **Eaton / Cutler Hammer**
  - Harshit Shah – Application Engineer
    (630) 336-8974
    harshitshah@eaton.com
  - Gerald Lenza, P.E. – Application Engineer
    (773) 332-5166
    geraldlenza@eaton.com
    Meter mounting equipment, meter breakers, group metering | Eaton

- **Erickson Electrical Equipment Co.**
  - Bruce Erickson – Product Engineer
    (847) 364-8497
    (847) 640-7701 Ext. 503
    bruce@ericksonelectric.com
    Commercial Metering, Electric Panel Boards (ericksonelectric.com)

  Local Representative

  - Mark Franzen – Chicago Sales Agency
    (847) 302-2509
    (708) 223-5900
    mark@chicagosalesagency.com

MANUFACTURERS AND LOCAL REPRESENTATIVES CONTINUED

- **Global Power Products**
  - Jeremy Engelberg – VP of Sales
    (847) 315-0943
    jeremy@globalpowerproducts.com
    Generlink® Transfer Switch, Meter Transfer Switch Official Website

- **Jolma Utilities**
  - Randal Turnquist – COO
    (715) 681-1077
    randalt@jolmautilities.com
    Jolma Utilities

- **Midwest Electric Products**

  Local Representative

  - Dave Selsky – Lake Michigan Sales, LLC
    (888) 308-7574, dselsky@lakemichigansales.com

- **Milbank Mfg. Co.**

  Local Representative

  - Brian Rooney – Callas Kingsley Electrical Sales
    (847) 977-4717
    brian@ckelectricalsales.com
    Milbank - Quality Metering, Enclosed Controls and Enclosures (milbankworks.com)

- **RONK Electrical Industries**
  - Mark Hoffert – Channel Sales Manager
    (815) 343-1445
    mhoffert@ronkelectrical.com
    Homepage | Ronk Electrical

- **Siemens (Talon, Murray)**
  - James L. Burroughs Jr. – Industry Standards Manager
    (770) 326-2473
    james.burroughs_jr@siemens.com
    Siemens USA

- **Square D by Schneider Electric**
  - Richard Halm – Sales Executive
    (630) 240-4812
    rick.halm@se.com
    Square D | Schneider Electric USA (se.com)

MANUFACTURERS AND LOCAL REPRESENTATIVES CONTINUED

- **TESCO**

  Local Representatives

  - Jeff Moore – Instruments & Technology, Inc.
    (815) 341-1978
    jeff@instrumentsandtechnology.com

- **Thomas & Betts Corp.** (Acquired by ABB Inc.)

  Local Representatives

  - Matt Scherbring – Rauckman High Voltage Sales, LLC
    (314) 610-6395
    Matt@rauckman.com
  - Barb Stock – Rauckman High Voltage Sales, LLC
    (618) 222-7100
    Barb@rauckman.com