

Approved Socket List

Meter sockets, multiple meter sockets, meter pedestals, meter socket/breaker combinations and instrument transformer cabinets listed in the following sections are approved for use throughout MidAmerican Energy Company's service territory.

Equipment that is installed but not on this approved list will not be accepted by MidAmerican Energy Company. To ensure service connection, utilize the equipment listed for the applications shown. Used or altered equipment will not be approved. Please contact your company representative for prior approval of equipment not listed here.

All residential meter sockets rated 200 amps or less do not need a bypass. All residential meter sockets rated greater than 200 amps and commercial meter sockets shall be equipped with clamping jaw lever bypass.

Add-on 5th terminals will not be accepted; 5th terminals shall be mounted in the 9:00 position.

All meter sockets shall have one-piece ringless covers.

Please submit Inquires: GBBrown@midamerican.com

Revised 01/01/2019

Legend

Items shown in **RED** are new additions

Items shown in **GREEN** no longer approved for use

Items shown in **BLUE** application have been changed

| Page | Description |
|-------------|---|
| i | Introduction |
| ii,iii | Table of Contents |
| 1 | Service Voltage and Limitations |
| 2 | Socket Selection Tables |
| 3 | Meter Socket Terminal Configurations |
| | Single Position Sockets |
| 4 | Single Phase - 100 Amp – 4 Terminal - Horn Bypass – 600 Volt |
| 5 | Single Phase - 150 Amp – 4 Terminal - Horn Bypass – 600 Volt |
| 6 | Single Phase – 200 Amp - 4Terminal – Horn Bypass – 600 Volt |
| 7,8 | Single Phase – 200 Amp - 4Terminal – Lever Bypass – 600 Volt |
| 9 | Single Phase – 320 Amp - 4Terminal - Lever Bypass – 600 Volt |
| 10,11 | Three Phase – 200 Amp – 5 Terminal - Lever Bypass – 600 Volt |
| 11,12 | Three Phase – 320 Amp – 5 Terminal - Lever Bypass – 600 Volt |
| 12,13 | Three Phase – 200 Amp – 7 Terminal - Lever Bypass – 600 Volt |
| 13,14 | Three Phase – 320 Amp – 7 Terminal - Lever Bypass – 600 Volt |
| | Multiple Position Sockets |
| 15 | Single Phase - Horizontal - 100Amp/Position - 4 Terminal -Center Feed - Horn Bypass – 240 Volt |
| 16 | Single Phase - Horizontal - 100Amp/Position - 4 Terminal -End Feed - Horn Bypass – 240 Volt |
| 17 | Single Phase - Horizontal - 200Amp/Position - 5 Terminal - Center Feed-Lever Bypass – 240 Volt |
| 18 | Single Phase - Horizontal - 100Amp/Position - 4 Terminal -End Feed-Lever Bypass – 240 Volt |
| 18 | Three Phase - Horizontal - 200Amp/Position - 7 Terminal - Lever Bypass – 300 Volt |
| 18 | Single Phase – Vertical - 100Amp/Position - 4 Terminal – Center Feed - Horn Bypass – 240 Volt Max |
| 18 | Single Phase – Vertical - 200Amp/Position - 4 Terminal – Center Feed - Horn Bypass – 240 Volt Max |
| 19 | Single Phase – Vertical - 200Amp/Position - 5 Terminal – Center Feed - Lever Bypass – 240 Volt Max |
| 19 | Single Phase EZ PAK ASSEMBLIES – 100amp/position - Vertical - 5 Term - Horn Bypass - Requires separate EZM Term Cabinet |
| 19 | Single Phase - EZ PAK ASSEMBLIES - 200amp/position - Vertical - 5 Term - Horn Bypass - Requires separate EZM Term Cabinet |
| 19 | Single Phase Meter PAK Assemblies - 125A/position – Vertical - 5Term-Center Feed- Horn Bypass |
| 20 | Single Phase - METER PAK - 200amp/position - Vertical - 5 Term - Horn Bypass - Requires separate EZM Term Cabinet |
| 20 | Single Phase - 125amp/position – Horizontal - 4Term – Horn Bypass - w/Main Breakers – 240V Max |
| 20 | Single Phase - 200amp/position – Horizontal - 4Term - Horn Bypass - w/Main Breakers – 240V Max |
| | Socket/Breaker/Load Center Combinations |
| 21 | Single Phase Socket/Breaker Combinations - 100A - 4Term - Horn Bypass – 240 Volt Max |
| 21 | Single Phase Socket/Breaker Combinations - 100A - 4Term - Lever Bypass – 240 Volt Max |
| 21 | Single Phase Socket/Breaker Combinations - 200A - 4Term - No Bypass – 240v Max Residential Use Only |

| Page | Description |
|-------------|--|
| 22 | Single Phase Socket/Breaker Combinations - 150A - 5Term - Horn Bypass – 240Volt Max |
| 22 | Single Phase Socket/Breaker Combinations - 200A – 5 Term - Horn Bypass – 240Volt Max |
| 22 | Single Phase Socket/Breaker - 200A – 5 Term – Lever Bypass – 240Volt Max |
| 23 | Single Phase Socket/Breaker Combinations – 200 Amp – 4 Term - Horn Bypass – 240 Volt Max |
| 23 | Single Phase Socket/Breaker Combinations – 200 A – 4 Term With - Lever Bypass – with temporary service position |
| 24 | Single Phase Socket/Breaker Combinations – 320 Amp – 4 Term - Lever Bypass – 240 Volt Max |
| 24 | Three Phase Socket/Breaker Combinations – 100 Amp – 7 Term - Lever Bypass – 240 Volt Max |
| 24 | Three Phase Socket/Breaker Combinations – 200 Amp – 7 Term - Lever Bypass – 240 Volt Max |
| | Pedestals |
| 25 | Meter Pedestals |
| 25 | Meter Pedestal - Single Position/Breaker Combinations – 240Volt max |
| 25 | Meter Pedestal Double Position/Breaker Combinations – 240Volt Max |
| 26 | Single Phase – Single Position/Breaker Combinations – 200Amp – 5 Term – 240Volt Max – Temporary Service Provision |
| | Co Gen & Socket/Transfer Switch Combinations |
| 26 | Single Phase Self Contained Socket/Breaker Combinations - 3W – 200 Amp - 5Term - Lever Bypass with separate Photovoltaic/Parallel Generation Input – 240Volt Max |
| 26 | Single Phase Self Contained Socket/Generator Transfer Switch Combination - 200A - 4Term – 240Volt Max |
| | Instrument Transformer Rated Sockets |
| 27 | Single Phase - Single Position - 20A - 5 Term - 1 CT - with provision for test switch - test switch is purchased separately |
| 27 | Single Phase - Single Position - 20A - 6 Term - 2 CTs - with test switch provision - test switch is purchased separately |
| 27 | Three Phase - Single Position - 20A - 8 Term – with test switch provision - test switch is purchased separately |
| 28 | Three Phase - Single Position - 20A – 13 Term – with test switch provision - test switch is purchased separately |
| 28 | Three Phase - Single Position - 20A - 13 Term - includes 10 pole test switch |
| 28 | Test Switches |
| | Instrument Transformer Rated Cabinets |
| 29,30 | Instrument Transformer Cabinets |
| 31 | Instrument Transformer Cabinets with Bus Bars |
| 32 | Instrument Transformer Cabinets with Bus Bars and Mounting Provisions for Potential Transformers |

SERVICE VOLTAGES AND LIMITATIONS

| Type of Service | | | Max. Service Entrance Size (Amperes) | | |
|---|--------|--------------|--------------------------------------|-----------------|--------------|
| Voltage | Wire | Phase | Overhead | Overhead to URD | Underground |
| 120 volt | 2-wire | Single-phase | 60 | 60 | 60 |
| 120/240 volt | 3-wire | Single-phase | 800 | 800 | 1000 |
| 120/208 volt | 3-wire | Single-phase | (see note)* | (see note)* | (see note)* |
| 120/208 volt | 4-wire | Three-phase | 1000 | 800 | 3000 |
| 120/240 volt | 4-wire | Three-phase | 800 | 800 | (see note)** |
| 277/480 volt | 4-wire | Three-phase | 400 | 400 | 4000* |
| * Contact your Company representative for service availability. | | | | | |
| ** Not available from a padmounted transformer. | | | | | |
| From Service Voltage Table - Page 9 of 2014 Electric Service Manual | | | | | |

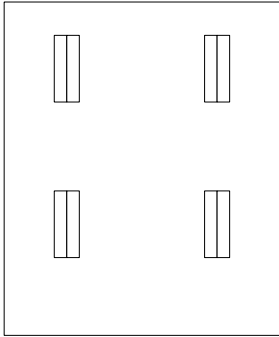
Socket Selection Tables

| Self-Contained Sockets | | | | |
|---|---------------------------------|----------|--------|------------|
| Service Type | Service Voltage | Max Amps | Bypass | Meter Form |
| 4 Terminal Socket | | | | |
| Residential | 1Ø 120V 2W | 60a | * | 1S |
| Residential/Commercial | 1Ø 120/240 3W | 200a | * | 2S |
| Residential/Commercial | 1Ø 120/240 3W | 320a | * | 2S |
| 5 Terminal Socket | | | | |
| Residential/Commercial | 2Ø 120/208 3W Network | 320a | * | 12S |
| Residential/Commercial | 1Ø 120/240 3W** | 320a | * | 2S |
| Commercial | 3Ø 3W 480 Delta Non-Standard | 320a | * | 12S |
| | ** Prefer 4 terminal socket | | | |
| 7 Terminal Socket | | | | |
| Commercial | 3Ø 4W 120/208 Wye | 320a | * | 16S |
| Commercial | 3Ø 4W 227/480 Wye | 320a | * | 16S |
| Commercial | 3Ø 4W 120/240Delta Non-Standard | 320a | * | 15/16S |
| * Self Contained Socket Bypass Requirements | | | | |
| All commercial sockets require clamping jaw lever bypass per 2014 EMS Amendment. Horn-bypass will not be allowed. | | | | |
| Minimum socket size is 200amps | | | | |

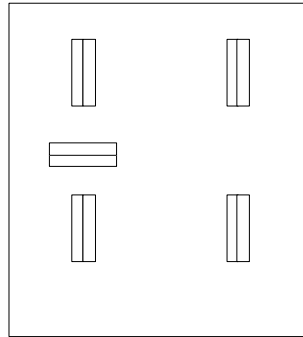
| Instrument Transformer Rated Sockets | | | | | | | | |
|---|-------|-------|--------------------|----------|------------|--------------|------------------|-------------|
| | Phase | Wires | Voltage | Max Amps | Terminal s | Meter Form # | No. of CTs & PTs | Test Switch |
| Single Phase - Non-Std. | 1 | 3 | 120/240 | 20 | 5 | 3S | 1 CT | 4 pole |
| Single Phase | 1 | 3 | 120/240 | 20 | 6 | 4S | 2 CTs | 6 pole* |
| Three Phase - Non-Std. | 3 | 4 | 120/240 Delta | 20 | 8 | 5S | 2 CTs | 10 pole |
| Network | 3 | 3 | 120/208Y Network** | 20 | 8 | 5S | 2 CTs | 7 pole |
| Three Phase | 3 | 4 | 120/208 Wye | 20 | 13 | 9S | 3 CTs | 10 pole |
| Three Phase | 3 | 4 | 277/480 Wye | 20 | 13 | 9S | 3 CTs & 3 PTS | 10 pole |
| Three Phase - Non-Std. | 3 | 4 | 120/240 Delta | 20 | 13 | 8S | 3 CTs | 10 pole |

* 7 pole test switch maybe substituted in place of 6 pole

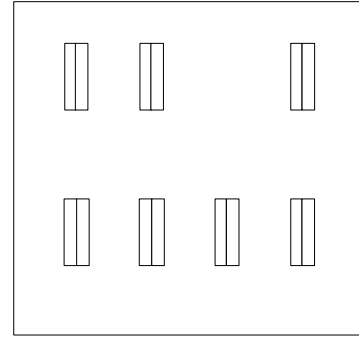
Meter Socket Terminal Configurations



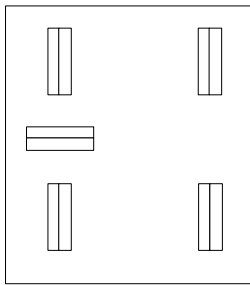
Self-Contained
4 Terminal
1ph 3W 120/240 – 2S Meter
1ph 2W 120 - 1S Meter



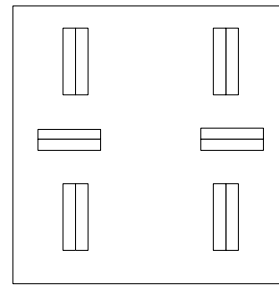
Self-Contained
5 Terminal
2ph 3w 120/208 Network – 12S
3ph 3w 240Δ - 12S Meter - non-std.
3ph 3w 480Δ - 12S Meter - non-std.



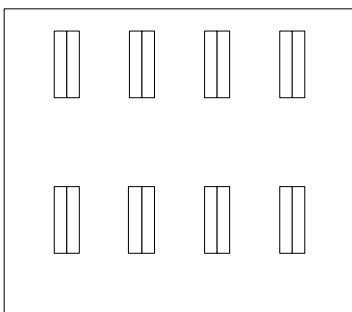
Self-Contained
7 Terminal
3ph 4w 120/208Y - 16S Meter
3ph 4w 277/480Y - 16S Meter
3ph 4w 120/240Δ - 15/16S Meter - non-std.



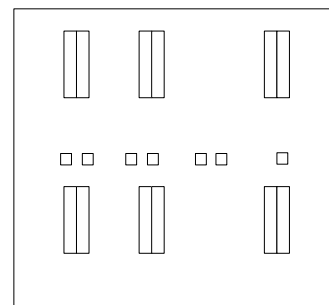
Transformer Rated
5 Terminal
1ph 3w 120/240 – 1 CT - 3S Meter
non-std.



Transformer Rated
6 Terminal
1ph-3w-120/240-2 CTs – 4S Meter



Transformer Rated
8 Terminal
2∅-3W-120/208 Network - 2CTs - 5S Meter
3∅-4W-120/240Δ - 2 CTs - 5S Meter - non-std.



Transformer Rated
13 Terminal
3ph-4w-120/208Y- 3 CTs - 9S Meter
3ph-4w-277/480Y-3 CTs & 3 PTs - 9S Meter
3ph-4w-120/240Δ - 3CTs – 8S Meter - non-std.

Self-Contained Sockets

| Single Phase - Single Position – 100 Amp – 4 Terminal - Horn Bypass – 600Volt Residential Use Only | | | |
|---|--------------|-----------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-RS101(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-RS111(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-RS101(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-RS111(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-RS101(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-RS111(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | U7487-(*)-TG-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Milbank | OH/UG | U7588-(*)-TG-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Square D | OH/UG | UHT-RS101(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-RS111(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Siemens/Talon | OH/UG | UAT111-OPZA | RX opening (new) |

| Single Phase – Single Position – 150 Amp – 4 Terminal – Horn Bypass – 600Volts | | | |
|---|-------------|-----------------------|--|
| Residential Use Only | | | |
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-RS502(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-RS512(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-RS502(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-RS512(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-RS502(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-RS512(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH Only | U7262-RL-TG-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Milbank | OH/UG | U8084-(*)-TG-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Square D | OH/UG | UHT-RS502(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-RS512(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |

Single Phase – Single Position – 200 Amp - 4 Terminal - Horn Bypass – 600Volts
Residential Use Only

| Manufacturer | Type | Catalog Number | Notes |
|----------------------|-------------|-----------------------|---|
| Durham | OH/UG | UHT-RS202(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-RS212(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-RS213(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH | UHT-RS202(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/ Cutler Hammer | OH | UHTT-RS202B-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-RS212(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-RS213(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-RS202(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-RS212(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-RS213(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH Only | U7021-RL-TG-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Milbank - Modified | OH Only | U7040(*)-TG-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. Changed from OH/UG to OH only |
| Milbank | OH/UG | U7043-XL-TG-KK | Suffix XL for hub cover plate. |
| Milbank - New | OH | U8949-RL-TG-KK | New |
| Milbank - New | UG | U3850-XL-TG-KK | Approved for use in Iowa City Area only - New |
| Milbank Removed | UG Only | U1980-O-TG-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Murray | OH | RS192A | |
| Murray | OH/UG | RS192AX | |
| Square D | OH/UG | UHT-RS202(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-RS212(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-RS213(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Siemens/Talon | UG Only | UAS877-PPGP | No Hub Opening - NEW |

| Single Phase – Single Position – 200 Amp – 4 Terminal - Lever Bypass – 600Volts | | | |
|--|-------------|-------------------------|---|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-4203(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-4213(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-4203(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-4213(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-4203(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-4213(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | U9800-(*) | *Use catalog suffix RRL for large hub opening adapted to a small hub opening, suffix O for solid top, suffix RXL for a large hub cover plate. |
| Milbank | OH/UG | U9801-(*) | *Use catalog suffix RRL for large hub opening adapted to a small hub opening, suffix O for solid top, suffix RXL for a large hub cover plate. |
| Milbank | OH/UG | U9864-(*) | *Use catalog suffix RRL for large hub opening adapted to a small hub opening, suffix O for solid top, suffix RXL for a large hub cover plate. |
| Milbank | OH/UG | U9865-(*) | *Use catalog suffix RRL for large hub opening adapted to a small hub opening, suffix O for solid top, suffix RXL for a large hub cover plate. |
| Murray | OH Only | RS172A | |
| Murray | OH/UG | RS179AX | |
| Murray | OH/UG | RS179AR | |
| Square D | OH/UG | UHT-4203(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-4213(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Siemens/Talon | OH/UG | 40404-025 | RX CL. Plate - NEW |
| Siemens/Talon | UG | 48004-82 (Side Wireway) | HD CI Plate - NEW |

| Single Phase - Single Position – 320 Amp – 4 Term – Lever Bypass – 600Volts | | | |
|--|-------------|--------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-4300(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-4306(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-4308(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-4309(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-4330(*) (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-4336(*) (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-4338(*) (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-4339(*) (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer - New | OH/UG | 1008541CH | |
| Eaton/Cutler Hammer | OH/UG | UHT-4300(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-4306(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-4308(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT4309(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-4330(*)-CH (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-4338(*)-CH (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-4339(*)-CH (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-4300(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-H4306(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-4308(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-4309(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-4330(*)-MEP (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-4336(*)-MEP (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-4338(*)-MEP (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-4339(*)-MEP (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |

| Single Phase - Single Position – 320 Amp – 4 Term – Lever Bypass – 600Volts | | | |
|--|-------------|---------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Milbank | UG | U1797-O-(*) | * See your Milbank representative for connector selections. |
| Milbank | UG | U1129-O | * See your Milbank representative for connector selections. |
| Milbank | OH/UG | U1079-R | * See your Milbank representative for connector selections. |
| Milbank | OH/UG | U1779-X-(*) | * See your Milbank representative for connector selections. |
| Milbank | OH/UG | U2448-X (Side Wireway) | * See your Milbank representative for connector selections. |
| Milbank | OH/UG | U2124-X (Side Wireway) | * See your Milbank representative for connector selections. |
| Milbank - New | OH/UG | U4801-KL-200 | |
| Milbank - New | UG | U3000-0- (Side Wireway) | * See your Milbank representative for connector selections. |
| Square D | OH/UG | UHT-4300(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-4306(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-4308(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-4309(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-4330(*)-SQD (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-4336(*)-SQD (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-4338(*)-SQD (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-4339(*)-SQD (Side Wireway) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |

| Three Phase - Single Position – 200 Amp – 5 Term – Lever Bypass – 600V | | | |
|---|-------------|---|--|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-5203(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-5213(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-5233(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-5230-3(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT- 5230(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5203(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5213(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5233(*)-CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5230-3(*)- CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5230(*)-CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5203(*)- MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5213(*)- MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5233(*)- MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5230-3(*)- MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT- 5230(*)- MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Milbank - New | OH/UG | U4801-XL-200- 5T9 | |
| Milbank | OH/UG | U9550-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U9551-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U9564-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U9565-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Square D | OH/UG | UHT-5203(*)- SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-5213(*)- SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-5233(*)- SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |

| Three Phase - Single Position – 200 Amp – 5 Term – Lever Bypass – 600V | | | |
|---|-------------|----------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Square D | OH/UG | UHT-5230-3(*)-SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-5230(*)-SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Siemens/ Talon - New | OH/UG | 40405-02CO | RX Opening |

| Three Phase - Single Position – 320 Amp - 5 Term - Lever Bypass – 600V Max | | | |
|---|-------------|-----------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-5300(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-5306(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-5308(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-5309(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-5330(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5300(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5306(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5308(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5309(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-5330(*)-CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5300(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5306(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5308(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UT-H5309(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-5330(*)-MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Milbank | OH/UG | U1079-(*)-5T9 | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U2448-(*)-5T9 | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U2124-(*)-5T9 | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |

| Three Phase - Single Position – 320 Amp - 5 Term - Lever Bypass – 600V Max | | | |
|---|-------------|--------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Milbank | UG | U1129-O-5T9 | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | UG | U1797-O-5T9 | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Square D | OH/UG | UHT-5300(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-5306(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-5308(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-5309(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-5330(*)-SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |

| Three Phase - Single Position – 200 Amp - 7 Term – Lever Bypass – 600v Max | | | |
|---|-------------|----------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-7203(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7213(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7233(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7230-3(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7230(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH | UHT-7203(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH | UHT-7213(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH | UHT-7233(*)-CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH | UHT-7230-3(*)-CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH | UHT-7230(*)-CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH | UHT-7203(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH | UHT-7213(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH | UHT-7233(*)-MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH | UHT-7230-3(*)-MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH | UT-H7230(*)-MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |

| Three Phase - Single Position – 200 Amp - 7 Term – Lever Bypass – 600v Max | | | |
|---|-------------|----------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Milbank | OH | U9700-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U9701-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH | U9760-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U9761-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Murray | OH/UG | RK173GR | |
| Square D | OH/UG | UHT-7203(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7213(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7233(*)-SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7230-3(*)-SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7230(*)-SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Siemens/ Talon - New | OH/UG | 40407-02CO | RX CI Plate |

| Three Phase - Single Position – 320 Amp - 7 Term – Lever Bypass – 600V Max | | | |
|---|-------------|-------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-7300(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7306(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7308(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7309(*) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Durham | OH/UG | UHT-7330(*) (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-7300(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-7306(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-7308(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-7309(*)-CH | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-7330(*)-CH (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-7300(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-7306(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |

| Three Phase - Single Position – 320 Amp - 7 Term – Lever Bypass – 600V Max | | | |
|---|-------------|-----------------------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Midwest | OH/UG | UHT-7308(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-7309(*)-MEP | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Midwest | OH/UG | UHT-7330(*)-MEP (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Milbank | OH/UG | U2120-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U2594-(*) | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Murray | OH/UG | RK173GH | |
| Square D | OH/UG | UHT-7300(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7306(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7308(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7309(*)-SQD | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Square D | OH/UG | UHT-7330(*)-SQD (Offset Style) | *Use catalog suffix T for large hub opening, suffix A for solid top, suffix U for hub cover plate. |
| Siemens/ Talon - New | OH | 47604-82 | HD CI Plate |
| Siemens/ Talon - New | OH/UG | 48704-029 Offset Style | HD CI Plate |

**Single Phase - Multiple Position – 100amp/position – Horizontal - 4Term - Center Feed-
Horn Bypass - 240V**

| Manufacturer | POS | Catalog Number | | |
|---------------------|-----|-----------------|-----------------|-----------------|
| | | OH | UG | OH/UG |
| Durham | 2 | UHT-2R1121B | UHT-2R1121A | UHT-2R1121C |
| Durham | 3 | UHT-3R1121B | UHT-3R1121A | UHT-3R1121C |
| Durham | 4 | UHT-4R1121B | UHT-4R1121A | UHT-4R1121C |
| Durham | 5 | UHT-5R1121B | UHT-5R1121A | UHT-5R1121C |
| Durham | 6 | UHT-6R1121B | UHT-6R1121A | UHT-6R1121C |
| Eaton/Cutler Hammer | 2 | UHT-2R1121B-CH | UHT-2R1121A-CH | UHT-2R1121C-CH |
| Eaton/Cutler Hammer | 3 | UHT-3R1121B-CH | UHT-3R1121A-CH | UHT-3R1121C-CH |
| Eaton/Cutler Hammer | 4 | UHT-4R1121B-CH | UHT-4R1121A-CH | UHT-4R1121C-CH |
| Eaton/Cutler Hammer | 5 | UHT-5R1121B-CH | UHT-5R1121A-CH | UHT-5R1121C-CH |
| Eaton/Cutler Hammer | 6 | UHT-6R1121B-CH | UHT-6R1121A-CH | UHT-6R1121C-CH |
| Midwest | 2 | UHT-2R1121B-MEP | UHT-2R1121A-MEP | UHT-2R1121C-MEP |
| Midwest | 3 | UHT-3R1121B-MEP | UHT-3R1121A-MEP | UHT-3R1121C-MEP |
| Midwest | 4 | UHT-4R1121B-MEP | UHT-4R1121A-MEP | UHT-4R1121C-MEP |
| Midwest | 5 | UHT-5R1121B-MEP | UHT-5R1121A-MEP | UHT-5R1121C-MEP |
| Midwest | 6 | UHT-6R1121B-MEP | UHT-6R1121A-MEP | UHT-6R1121C-MEP |
| Milbank | 2 | U8032-RL-KK | | U8032-XL-KK |
| Milbank | 3 | U8033-RL-KK | | U8033-XL-KK |
| Milbank | 4 | U8034-RL-KK | | U8034-XL-KK |
| Milbank | 5 | U8035-RL-KK | | U8035-XL-KK |
| Milbank | 6 | U8036-RL-KK | | U8036-XL-KK |
| Milbank | 2 | | | U2852-X-KK |
| Milbank | 3 | | | U2853-X-KK |
| Milbank | 4 | | | U2854-X-KK |
| Milbank | 5 | | | U2855-X-KK |
| Milbank | 6 | | | U2856-X-KK |
| Square D | 2 | UHT-2R1121B-SQD | UHT-2R1121A-SQD | UHT-2R1121C-SQD |
| Square D | 3 | UHT-3R1121B-SQD | UHT-3R1121A-SQD | UHT-3R1121C-SQD |
| Square D | 4 | UHT-4R1121B-SQD | UHT-4R1121A-SQD | UHT-4R1121C-SQD |
| Square D | 5 | UHT-5R1121B-SQD | UHT-5R1121A-SQD | UHT-5R1121C-SQD |
| Square D | 6 | UHT-6R1121B-SQD | UHT-6R1121A-SQD | UHT-6R1121C-SQD |

Single Phase - Multiple Position – 100amp/position – Horizontal - 4Term - End Feed – Horn Bypass - 240V

| Manufacturer | Pos. | Catalog Number | | |
|---------------------|------|-----------------|-----------------|-----------------|
| | | OH | UG | OH/UG |
| Durham | 2 | UHT-2R1421B | UHT-2R1421A | UHT-2R1421C |
| Durham | 3 | UHT-3R1421B | UHT-3R1421A | UHT-3R1421C |
| Durham | 4 | UHT-4R1421B | UHT-4R1421A | UHT-4R1421C |
| Durham | 5 | UHT-5R1421B | UHT-5R1421A | UHT-5R1421C |
| Durham | 6 | UHT-6R1421B | UHT-6R1421A | UHT-6R1421C |
| Cutler Hammer | 2 | UHT-2R1421B-CH | UHT-2R1421A-CH | UHT-2R1421C-CH |
| Eaton/Cutler Hammer | 3 | UHT-3R1421B-CH | UHT-3R1421A-CH | UHT-3R1421C-CH |
| Eaton/Cutler Hammer | 4 | UHT-4R1421B-CH | UHT-4R1421A-CH | UHT-4R1421C-CH |
| Eaton/Cutler Hammer | 5 | UHT-5R1421B-CH | UHT-5R1421A-CH | UHT-5R1421C-CH |
| Eaton/Cutler Hammer | 6 | UHT-6R1421B-CH | UHT-6R1421A-CH | UHT-6R1421C-CH |
| Midwest | 2 | UHT-2R1421B-MEP | UHT-2R1421A-MEP | UHT-2R1421C-MEP |
| Midwest | 3 | UHT-3R1421B-MEP | UHT-3R1421A-MEP | UHT-3R1421C-MEP |
| Midwest | 4 | UHT-4R1421B-MEP | UHT-4R1421A-MEP | UHT-4R1421C-MEP |
| Midwest | 5 | UHT-5R1421B-MEP | UHT-5R1421A-MEP | UHT-5R1421C-MEP |
| Midwest | 6 | UHT-6R1421B-MEP | UHT-6R1421A-MEP | UHT-6R1421C-MEP |
| Milbank | 2 | U8212-RL-KK | | U8212-XL-KK |
| Milbank | 3 | U8213-RL-KK | | U8213-XL-KK |
| Milbank | 4 | U8214-RL-KK | | U8214-XL-KK |
| Milbank | 5 | U8215-RL-KK | | U8215-XL-KK |
| Milbank | 6 | U8216-RL-KK | | U8216-XL-KK |
| Square D | 2 | UHT-2R1421B-SQD | UHT-2R1421A-SQD | UHT-2R1421C-SQD |
| Square D | 3 | UHT-3R1421B-SQD | UHT-3R1421A-SQD | UHT-3R1421C-SQD |
| Square D | 4 | UHT-4R1421B-SQD | UHT-4R1421A-SQD | UHT-4R1421C-SQD |
| Square D | 5 | UHT-5R1421B-SQD | UHT-5R1421A-SQD | UHT-5R1421C-SQD |
| Square D | 6 | UHT-6R1421B-SQD | UHT-6R1421A-SQD | UHT-6R1421C-SQD |

Single Phase - Multiple Position – 200amp/position – Horizontal - 4 Term - Center Feed – Horn Bypass - 240V

| Manufacturer | Pos. | Catalog Number | | |
|---------------------|------|-----------------|-----------------|---------------------------|
| | | OH | UG | OH/UG |
| Durham | 2 | UHT-2R2332T | UHT-2R2332A | UHT-2R2332U |
| Durham | 3 | UHT-3R2332T | UHT-3R2332A | UHT-3R2332U |
| Durham | 4 | UHT-4R2352T | UHT-4R2352A | UHT-4R2352U |
| Durham | 5 | UHT-5R2392T | UHT-5R2392A | UHT-5R2392U |
| Durham | 6 | UHT-6R2392T | UHT-6R2392A | UHT-6R2392U |
| Eaton/Cutler Hammer | 2 | UHT-2R2332T-CH | UHT-2R2332A-CH | UHT-2R2332U-CH |
| Eaton/Cutler Hammer | 3 | UHT-3R2332T-CH | UHT-3R2332A-CH | UHT-3R2332U-CH |
| Eaton/Cutler Hammer | 4 | UHT-4R2352T-CH | UHT-4R2352A-CH | UHT-4R2352U-CH |
| Eaton/Cutler Hammer | 5 | UHT-5R2392T-CH | UHT-5R2392A-CH | UHT-5R2392U-CH |
| Eaton/Cutler Hammer | 6 | UHT-6R2392T-CH | UHT-6R2392A-CH | UHT-6R2392U-CH |
| Midwest | 2 | UHT-2R2332T-MEP | UHT-2R2332A-MEP | UHT-2R2332U-MEP |
| Midwest | 3 | UHT-3R2332T-MEP | UHT-3R2332A-MEP | UHT-3R2332U-MEP |
| Midwest | 4 | UHT-4R2352T-MEP | UHT-4R2352A-MEP | UHT-4R2352U-MEP |
| Midwest | 5 | UHT-5R2392T-MEP | UHT-5R2392A-MEP | UHT-5R2392U-MEP |
| Midwest | 6 | UHT-6R2392T-MEP | UHT-6R2392A-MEP | UHT-6R2392U-MEP |
| Milbank | 2 | U1252-RRL-KK | | U1252-X-KK |
| Milbank | 3 | U1253-RRL-KK | | U1253-X-KK |
| Milbank | 4 | U1254-RRL-KK | | U1254-X-KK |
| Milbank | 5 | U1255-RRL-KK | | U1255-X-KK |
| Milbank | 6 | U1256-RRL-KK | | U1256-X-KK |
| Milbank | 2 | | | U2862-X-KK w/Main Breaker |
| Milbank | 3 | | | U2863-X-KK w/Main Breaker |
| Milbank | 4 | | | U2864-X-KK w/Main Breaker |
| Milbank | 5 | | | U2865-X-KK w/Main Breaker |
| Milbank | 6 | | | U2866-X-KK w/Main Breaker |
| Square D | 2 | UHT-2R2332T-SQD | UHT-2R2332A-SQD | UHT-2R2332U-SQD |
| Square D | 3 | UHT-3R2332T-SQD | UHT-3R2332A-SQD | UHT-3R2332U-SQD |
| Square D | 4 | UHT-4R2352T-SQD | UHT-4R2352A-SQD | UHT-4R2352U-SQD |
| Square D | 5 | UHT-5R2392T-SQD | UHT-5R2392A-SQD | UHT-5R2392U-SQD |
| Square D | 6 | UHT-6R2392T-SQD | UHT-6R2392A-SQD | UHT-6R2392U-SQD |

Single Phase - Multiple Position – 200amp/position - Horizontal - 5 Term - Center Feed - Lever Bypass – 300v Max

| Manufacturer | Pos | Catalog Number | | |
|--------------|-----|----------------|--|--------------|
| | | | | OH/UG |
| Milbank | 2 | | | U2872-XT-5T9 |
| Milbank | 3 | | | U2873-XT-5T9 |
| Milbank | 4 | | | U2874-XT-5T9 |
| Milbank | 5 | | | U2875-XT-5T9 |
| Milbank | 6 | | | U2876-XT-5T9 |

Three Phase - Multiple Position – 200amp/position - Horizontal - 7 Term - Lever Bypass – 300Volt Max

| Manufacturer | Type | Positions | Catalog Number | Notes |
|--------------|-------|-----------|----------------|-------|
| Milbank | OH/UG | 2 | U2732-XT | |
| Milbank | OH/UG | 3 | U2733-XT | |
| Milbank | OH/UG | 4 | U2734-XT | |
| Milbank | OH/UG | 5 | U2735-XT | |
| Milbank | OH/UG | 6 | U2736-XT | |

Single Phase - Multiple Position – 100amp/position - Vertical - 4 Term - Center Feed - Horn Bypass – 240Volt Max

| Manufacturer | Type | Positions | Catalog Number | Notes |
|--------------|-------|-----------|----------------|--------------------------------|
| Milbank | OH/UG | 2 | U2852-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 3 | U2853-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 4 | U2854-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 5 | U2855-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 6 | U2856-X-KK | suffix X - large closing plate |

Single Phase - Multiple Position - 200amp/position - Vertical – 4 Term - Center Feed - Horn Bypass – 240V Max

| Manufacturer | Type | Positions | Catalog Number | Notes |
|--------------|-------|-----------|----------------|--------------------------------|
| Milbank | OH/UG | 2 | U2862-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 3 | U2863-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 4 | U2864-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 5 | U2865-X-KK | suffix X - large closing plate |
| Milbank | OH/UG | 6 | U2866-X-KK | suffix X - large closing plate |

Single Phase - Multiple Position – 200amp/position - Vertical - 5 Term - Center Feed - Lever Bypass – 240V Max

| Manufacturer | Type | Positions | Catalog Number | Notes |
|--------------|-------|-----------|----------------|--------------------------------|
| Milbank | OH/UG | 2 | U4372-XT-5T9 | suffix XT - two closing plates |
| Milbank | OH/UG | 3 | U4373-XT-5T9 | suffix XT - two closing plates |
| Milbank | OH/UG | 4 | U4374-XT-5T9 | suffix XT - two closing plates |
| Milbank | OH/UG | 5 | U4375-XT-5T9 | suffix XT - two closing plates |
| Milbank | OH/UG | 6 | U4376-XT-5T9 | suffix XT - two closing plates |

Single Phase EZ PAK ASSEMBLIES – 100amp/position - Vertical - 5 Term - Horn Bypass - Requires separate EZM Term Cabinet

| Manufacturer | Type | Position | Catalog number | Notes |
|--------------|-------|----------|----------------|-----------------------------------|
| Square D | OH/UG | 3 | EZMH113125 | Requires separate EZ Term Cabinet |
| Square D | OH/UG | 4 | EZMH114125 | Requires separate EZ Term Cabinet |
| Square D | OH/UG | 5 | EZMH115125 | Requires separate EZ Term Cabinet |

Single Phase - EZ PAK ASSEMBLIES - 200amp/position - Vertical - 5 Term - Horn Bypass - Requires separate EZM Term Cabinet

| Manufacturer | Type | Position | Catalog number | Notes |
|--------------|-------|----------|----------------|------------------------------------|
| Square D | OH/UG | 2 | EZMH112225 | Requires separate term EZM cabinet |
| Square D | OH/UG | 3 | EZMH113225 | Requires separate term EZM cabinet |
| Square D | OH/UG | 4 | EZMH114225 | Requires separate term EZM cabinet |
| Square D | OH/UG | 5 | EZMH115225 | Requires separate term EZM cabinet |

Single Phase METER PAK - 125amp/position - Vertical - 5 Term - Horn Bypass

| Manufacturer | Type | Position | Catalog number | Notes |
|--------------|-------|----------|----------------|-------------------------------|
| Eaton | UG | 2 | 1MP3124RRLB | Multi-Position w/main breaker |
| Square D | OH/UG | 2 | MPH22125 | Multi-Position w/main breaker |
| Square D | OH/UG | 3 | MPH33125 | Multi-Position w/main breaker |
| Square D | OH/UG | 4 | MPH44125 | Multi-Position w/main breaker |
| Square D | OH/UG | 5 | MPH55125 | Multi-Position w/main breaker |
| Square D | OH/UG | 6 | MPH66125 | Multi-Position w/main breaker |

Single Phase METER PAK - 200amp/position - Vertical - 5 Term - Horn Bypass - Requires separate EZM Term Cabinet

| Manufacturer | Type | Position | Catalog number | Notes |
|--------------|-------|----------|----------------|-------------------------------|
| Eaton | UG | 3 | 1MP2204RRLB | Multi-Position w/main breaker |
| Square D | OH/UG | 2 | MPH42200 | Multi-Position w/main breaker |
| Square D | OH/UG | 3 | MPH43200 | Multi-Position w/main breaker |
| Square D | OH/UG | 4 | MPH64200 | Multi-Position w/main breaker |
| Square D | OH/UG | 5 | MPH85200 | Multi-Position w/main breaker |
| Square D | OH/UG | 6 | MPH85200 | Multi-Position w/main breaker |

Single Phase - Multiple Position – 125amp/position – Horizontal - 4Term – Horn Bypass - w/Main Breakers – 240V Max

| Manufacturer | Type | Position | Catalog Number | Notes |
|--------------|-------|----------|----------------|-------------------------------|
| Milbank | OH/UG | 2 | U5902-X-KK | Multi-Position w/main breaker |
| Milbank | OH/UG | 3 | U5903-X-KK | Multi-Position w/main breaker |
| Milbank | OH/UG | 4 | U5904-X-KK | Multi-Position w/main breaker |
| Milbank | OH/UG | 5 | U5905-X-KK | Multi-Position w/main breaker |
| Milbank | OH/UG | 6 | U5906-X-KK | Multi-Position w/main breaker |

Single Phase - Multiple Position – 200amp/position – Horizontal - 4Term - Horn Bypass - w/Main Breakers – 240V Max

| Manufacturer | Type | Position | Catalog Number | Notes |
|--------------|-------|----------|----------------|-------------------------------|
| Milbank | OH/UG | 2 | U5882-X-KK-K1 | Multi-Position w/main breaker |
| Milbank | OH/UG | 3 | U5883-X-KK-K1 | Multi-Position w/main breaker |
| Milbank | OH/UG | 4 | U5884-X-KK-K1 | Multi-Position w/main breaker |
| Milbank | OH/UG | 5 | U5885-X-KK-K1 | Multi-Position w/main breaker |
| Milbank | OH/UG | 6 | U5886-X-KK-K1 | Multi-Position w/main breaker |

Single Phase Single Position Socket/Breaker Combinations – 100 Amp - 4Term - Horn Bypass – 240v Max

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------------|-----------------------|--|
| Durham | OH/UG | UHT-P120NO(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-H122NO(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-P140WO(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-P120NO(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-H122NO(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-P140WO(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-P120NO(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-H122NO(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-P140WO(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | U3499-(*)-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Square D | OH/UG | UHT-P120NO(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-H122NO(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-P140WO(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | U5168-XTL-100-KK | |
| Milbank | OH/UG | U5168-XTL-150-KK | |
| Milbank | OH | U5268-XTL-150-KK | |

| Single Phase Single Position Socket/Breaker Combinations – 200 Amp - 4Term - Horn Bypass – 240v Max | | | |
|--|-------------|-----------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Durham | OH/UG | UHT-W222NO(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Durham | OH/UG | UHT-W222WO(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-W222NO(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | UHT-W222WO(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-W222NO(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | UHT-W222WO(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | U3491-(*)-200-KK | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Milbank | OH/UG | U5168-XTL-200-KK | |
| Milbank | OH | U5268-XTL-200-KK | |
| Siemens | OH/UG | MM020B1200R | No Bypass Limited Use - NEW |
| Square D | OH/UG | RC816F200CH | NEW |
| Square D | OH/UG | UHT-W222NO(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Square D | OH/UG | UHT-W222WO(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |

| Single Phase Single Position Socket/Breaker Combinations – 100 Amp - 4Term - With Lever Bypass – 240v Max | | | |
|--|-------------|-----------------------|--|
| Manufacturer | Type | Catalog Number | Notes |
| Milbank | OH/UG | U3741-(*)-100 | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |

| Single Phase - Single Position Socket/Breaker/Load Center Combinations – 200 Amp - 4Term - With Horn Bypass – 240v Max – | | | |
|---|-------------|-----------------------|--------------------------|
| Manufacturer | Type | Catalog Number | Notes |
| Siemens | OH/UG | LG0816B1200RBT | RX Top, HC Bottom. - NEW |

| Single Phase - Single Position Socket/Breaker/Load Center Combinations – 200 Amp - 4Term - With NO Bypass – 240v Max – Residential Use Only | | | |
|--|-------------|-----------------------|-------------------------|
| Manufacturer | Type | Catalog Number | Notes |
| Siemens | OH/UG | MM020B1200R | RX Top, HC Bottom.- NEW |

| Single Phase Single Position Socket/Breaker/Load Center Combinations – 150 Amp – 5 Term - With Horn Bypass – 240v Max | | | |
|--|-------------|-----------------------|-------------------------|
| Manufacturer | Type | Catalog Number | Notes |
| Siemens | OH/UG | MC0816B1150RJBT | RX Top, HC Bottom - NEW |
| Talon | OH/UG | LG0816B1150RBT | RX Top, HC Bottom - NEW |

Single Phase Single Position Socket/Breaker/Load Center Combinations – 200 Amp - 5 Term - With Horn Bypass – 240V Max

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|-----------------|--|
| Siemens | OH/UG | MC0816B1200RJBT | RX Top, HC Bottom - NEW |
| Talen | OH/UG | LG0816B1200RBT | RX Top, HC Bottom – Removed from List |

Single Phase Single Position Socket/Breaker/Load Center Combinations – 200 Amp – 5 Term - With Lever Bypass – 240v Max

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|------------------|-------------------------|
| Milbank | OH/UG | U6281-XL-200-5T9 | NEW |
| Siemens | OH/UG | MC0816B1200JLT | RX Top, HC Bottom - NEW |
| | | | |

Single Phase Single Position Socket/Breaker Combinations – 200 Amp - 4Term - With Lever Bypass – 240V Max

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|------------------|--|
| Milbank | OH/UG | U3791-(*)-200 | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Milbank | OH/UG | U5871 - XL - 200 | |
| Milbank | OH/UG | U6012 - XL - 200 | |

Single Phase Single Position Socket/Breaker Combinations - 320 Amp - 4Term With Lever Bypass – 240V Max

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|----------------|--|
| Milbank | OH/UG | U5890-X-2/200 | 2/200a Main Breakers - New |
| Milbank | OH/UG | U5894-X-2/200 | Off set Style 2/200a Main Breakers - New |

Single Phase Single Position Socket/Breaker Combinations - 200 Amp - 4Term With Temporary Service Provision – 240V Max

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|------------------|-------|
| Milbank | OH/UG | U5098-XL-200S-KK | |

Single Phase Self Contained Socket/Breaker Combinations – 320 Amp - 4Term - Lever Bypass – 240v Max

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|------------------|--------------|
| Durham | OH/UG | UHC-344-N3T | |
| Milbank | OH | M400-PAR | |
| Milbank | UG | M400-UG-PAR | |
| Milbank | UG | M400-UG-PAR-P | |
| Milbank | OH/UG | U5059-X-2/200 | |
| Milbank | UG | U4031-O-2/200 | 5th terminal |
| Milbank | OH/UG | U4835-X-2/200-BL | |
| Siemens | OH/UG | MM0404L1400RLM | NEW |

Three Phase Self Contained Socket/Breaker Combinations – 100 Amp - 7Term - With Lever Bypass - 240v Max

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------------|-----------------------|--|
| Milbank | OH/UG | U3771-(*)-100 | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |

Three Phase Self Contained Socket/Breaker Combinations – 200 Amp -7Term - Lever Bypass – 240v Max

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------------|-----------------------|--|
| Milbank | OH/UG | U3781-(*)-200 | *Use catalog suffix RRL for small hub opening, suffix O for solid top, suffix RXL for hub cover plate. |
| Milbank | OH/UG | U5750-RXL-200-BL | |

Three Phase Self Contained Socket/Breaker Combinations – 400 Amp – 7Term - Lever Bypass – 600v Max

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------------|------------------------|--------------|
| Milbank - New | OH/UG | U6115 – X - 2/200 -K7L | |

| Meter Pedestals | | |
|------------------------|-----------------------|---|
| Manufacturer | Catalog Number | Notes |
| Durham | PD60-1 | 200 amp, one position |
| Durham | PD60-2 | 200 amp, two position |
| Durham | PD60-3 | 200 amp, three position |
| Durham | PD79-1 | 200 amp, one position |
| Durham | PD79-2 | 200 amp, two position |
| Durham | PD79-3 | 200 amp, three position |
| Eaton/Cutler Hammer | UHTRP242363CH | 200amp, one position, 4 term, Horn Bypass - NEW |
| Milbank | MPAP-BLANK-78-R | 200 amp, horn bypass |
| Milbank | U9107-O | 200 amp, 600v, 7 term, Lever Bypass |
| Milbank | U3358 | 200 amp, 600v, 4 term, Horn Bypass |
| Milbank | U8436 | 200 amp, 600v, 4 term, Horn Bypass |
| Milbank | U4833-O-5T9 | 200 amp, lever bypass, 5 term |
| Milbank | U4724-O | 200 amp, lever bypass, 4 term - NEW |
| Milbank | U4724-O-5T9 | 200 amp, lever bypass, 5 term |

| Meter Pedestal 120/240V 2W/3W - Single Position With Breaker Provision | | |
|---|--------------------------|--|
| Manufacturer | Catalog Number | Notes |
| Eaton/Cutler Hammer | 1008846CH | 200 amp, horn bypass, 4 term |
| Eaton/Cutler Hammer | 1009017CH | 320 amps, lever bypass, 4 term, 2-200amp breaker positions - NEW |
| Midwest | R101CP6 | 100 amp, horn bypass, 4 term |
| Milbank | NU8980-O-KK | 200 amp, horn bypass, 4 term |
| Milbank | U5701-0-100S | 100 amps, lever bypass, 4 term |
| Milbank | U5701-0-100S-5T9 | 100 amps, lever bypass, 5 term |
| Milbank | U5701-0-200S | 200 amps, lever bypass, 4 term |
| Milbank | U5701-0-200S-5T9 | 200 amps, lever bypass, 5 term |
| Milbank | U5136-O-100S | 100 amp main breaker, horn bypass, 4 term |
| Milbank | U5136-O-200S | 200 amp main breaker, horn bypass, 4 term |
| Milbank | U5925-O-100-KK | 100 amp, horn bypass, 4 term |
| Milbank | U5925-O-200-KK | 150 amp, horn bypass, 4 term |
| Milbank | U5926-O-200-KK | 200 amp, horn bypass, |
| Milbank | U4322-O-5T9 | 200 amp, lever bypass, 5 term Meter main |
| Milbank Removed | U3849-O-2/200 | 320 amp w/two 200 amp breaker positions, lever bypass |
| Milbank | U1748-O | 320 amp, lever bypass, 4 term |
| Milbank - New | U6317-O-2/200 | 320 amp, lever bypass 4 term, 2-200 breaker positions |

| Meter Pedestal 120/240V-2W/3W - Double Position With Breaker Provision | | |
|---|-----------------------|---|
| Manufacturer | Catalog Number | Notes |
| Milbank | U4323-O-5T9 | 200 amp, Lever Bypass, 5 term |
| Milbank | U5137-O-100 | 100 amp main breaker, horn bypass, 4 term |
| Milbank | U5137-O-200 | 200 amp main breaker, horn bypass, 4 term |

Single Phase Self Contained Socket/Breaker Pedestal 240V - 3W – 200 Amp - 4Term With Temporary Service Provision

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|-----------------|------------------------------|
| Milbank | OH/UG | U5706-O-200S-KK | 200 amp, main wired series |
| Milbank | OH/UG | U5706-O-200P-KK | 200 amp, main wired parallel |

Single Phase Self Contained Socket/Breaker Combinations 120/240V - 3W – 200 Amp - 5Term - Lever Bypass with separate Photovoltaic/Parallel Generation input

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|----------------|--------------------------------------|
| Siemens | OH/UG | MC2040S1200JLC | Parallel Gen input (60a breaker max) |

Single Phase Self Contained Socket/Generator Transfer Switch Combination 120/240 - 3W - 200A - 4Term

| Manufacturer | Type | Catalog Number | Notes |
|----------------------------|------|----------------|---|
| RONK Electrical Industries | OH | 7215MSH-OH | 200amp DPDT w/Center Position Off, Horn Bypass |
| RONK Electrical Industries | UG | 7215MSH-UG | 200amp DPDT w/Center Position Off, Horn Bypass |
| RONK Electrical Industries | UG | 7215MSL-UG | 200amp DPDT w/Center Position Off, Lever Bypass |
| RONK Electrical Industries | OH | 7215MSL-OH | 200amp DPDT w/Center Position Off, Lever Bypass |

Single Phase - Instrument Transformer Rated - Single Position - 20A - 5 Term - 1 CT - with provision for test switch - test switch is purchased separately

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------|-----------------|--|
| Durham | OH/UG | STS5-1(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | UC7442-(*) | *Use catalog suffix RL for small hub opening, suffix O for solid top |
| Square D | OH/UG | USTS51 (*) | *Use Catalog B for small hub opening, suffix A for solid top, suffix C for hub cover |
| Eaton/Cutler Hammer | OH/UG | USTS52B137(*)CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | USTS51(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |

Single Phase Instrument Transformer Rated Single Position - 20A - 6 Term - 2 CTs - with test switch provision - test switch is purchased separately

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------|-----------------|---|
| Durham | OH/UG | STS6-1(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | UC7478-(*) | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate |
| Square D | OH/UG | USTS61 (*) | *Use Catalog B for small hub opening, suffix A for solid top, suffix C for hub cover |
| Eaton/Cutler Hammer | OH/UG | USTS62B138(*)CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | USTS61(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |

Three Phase Instrument Transformer Rated Single Position - 20A - 8 Term – with test switch provision - test switch is purchased separately

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------|----------------|--|
| Durham | OH/UG | STS8-1(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | STS8-1(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | STS8-1(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | UC7444-(*) | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Square D | OH/UG | STS8-1(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |

Three Phase Instrument Transformer Rated Single Position - 20A – 13 Term – with test switch provision – test switch is purchased separately

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------|----------------|--|
| Durham | OH/UG | STS13-1(*) | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Eaton/Cutler Hammer | OH/UG | STS13-1(*)-CH | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Midwest | OH/UG | STS13-1(*)-MEP | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |
| Milbank | OH/UG | UC7445-(*) | *Use catalog suffix RL for small hub opening, suffix O for solid top, suffix XL for hub cover plate. |
| Square D | OH/UG | STS13-1(*)-SQD | *Use catalog suffix B for small hub opening, suffix A for solid top, suffix C for hub cover plate. |

Three Phase Instrument Transformer Rated Single Position - 20A - 13 Term - includes 10 pole test switch

| Manufacturer | Type | Catalog Number | Notes |
|--------------|-------|--------------------|-------------------------------|
| Milbank | OH/UG | UC7445-XL-TS100109 | suffix XL for hub cover plate |
| | | | |

Three Phase Instrument Transformer Rated Single Position - 20A - 13 Term – Use with VT PACK only - test switch is purchased separately, Consult your local Meter Shop

| Manufacturer | Type | Catalog Number | Notes |
|---------------------|-------------|-----------------------|--|
| Brooks | OH/UG | 621-8085C13-1447 | |
| Brooks | OH/UG | 622-8085C13-1547 | Includes test switch |
| Milbank | OH/UG | SC6128 | suffix XL for hub cover plate |
| Milbank | OH/UG | SC6128 - TS100109 | Includes test switch - suffix XL for hub cover plate |

Test Switches – See page 2 for test switch selection

| Manufacturer | 4-Pole | 6-Pole* | 10-Pole |
|---|---------------|----------------|----------------|
| Meter Devices Co./Brooks Utility Products | 104-5401 | 106-2434 | 110-54583 |
| Milbank | TS04-0101 | * | TS10-0109 |

* Milbank 7-Pole Test Switch TS07-0105 can be substituted in place of a 6-Pole Switch.

Instrument Transformer Cabinets

Please refer to MidAmerican Electric Service Manual Appendix C-1 thru C-6 for guidelines selecting the correct cabinet size.

| Manufacturer | Catalog Number | Dimensions H x W x D | Notes |
|--------------------------------|----------------|-------------------------|------------------------------------|
| Milbank | S9690-O | 24x24x13 | PT Cabinet Only, w/wood back panel |
| Milbank | 242410-CT3R | 24x24x10 | PT Cabinet Only, w/wood back panel |
| Milbank | 363010-CT3R | 30x36x10 | w/A-36P30W wood back panel |
| Milbank | 363610-CT3R | 36x36x10 | w/A-36P36W wood back panel |
| Milbank | 363612-CT3R | 36x36x12 | w/A-36P36W wood back panel |
| Milbank | 484812-CT3R | 48x48x12 | w/A-48P48W wood back panel |
| Milbank | 483612-CT3R | 36x48x12 | w/A-48P36W wood back panel |
| Milbank | 363016-CT3R | 30x36x16 | w/A-36P30W wood back panel |
| Milbank | 363616-CT3R | 36x36x16 | w/A-36P36W wood back panel |
| Milbank | 483616-CT3R | 36x48x16 | w/A-48P36W wood back panel |
| Durham Steel Single Door | 243012-RDW | 24x30x12 | w/Plywood Back Board |
| Durham Steel Single Door | 303012-RDW | 30x30x12 | w/Plywood Back Board |
| Durham Steel Single Door | 303612-RDW | 30x36x12 | w/Plywood Back Board |
| Durham Steel Single Door | 363012-RDW | 36x30x12 | w/Plywood Back Board |
| Durham Steel Single Door | 363612-RDW | 36x36x12 | w/Plywood Back Board |
| Durham Steel Single Door | 423612-RDW | 42x36x12 | w/Plywood Back Board |
| Durham Aluminum Single Door | A-243012-RDW | 24x30x12 | w/Plywood Back Board |
| Durham Aluminum Single Door | A-303012-RDW | 30x30x12 | w/Plywood Back Board |
| Durham Aluminum Single Door | A-303612-RDW | 30x36x12 | w/Plywood Back Board |
| Durham Aluminum Single Door | A-363012-RDW | 36x30x12 | w/Plywood Back Board |
| Durham Aluminum Single Door | A-363612-RDW | 36x36x12 | w/Plywood Back Board |
| Durham Aluminum Single Door | A-423612-RDW | 42x36x12 | w/Plywood Back Board |
| Durham Steel Double Door | 303612-DDW | 30x36x12 | w/Plywood Back Board |
| Durham Steel Double Door | 363612-DDW | 36x36x12 | w/Plywood Back Board |
| Durham Steel Double Door | 424212-DDW | 42x42x12 | w/Plywood Back Board |
| Durham Steel Double Door | 424812-DDW | 42x48x12 | w/Plywood Back Board |
| Durham Steel Double Door | 484212-DDW | 48x42x12 | w/Plywood Back Board |
| Durham Steel Double Door | 484812-DDW | 48x48x12 | w/Plywood Back Board |

Table continued on next page

Instrument Transformer Cabinets

Please refer to MidAmerican Electric Service Manual Appendix C-1 thru C-6 for guidelines selecting the correct cabinet size.

| Manufacturer | Catalog Number | Dimensions H x W x D | Notes |
|---|----------------|-------------------------|------------------------|
| Durham Aluminum Double Door | A-303612-DDW | 30x36x12 | w/Plywood Back Board |
| Durham Aluminum Double Door | A-363612-DDW | 36x36x12 | w/Plywood Back Board |
| Durham Aluminum Double Door | A-424212-DDW | 42x42x12 | w/Plywood Back Board |
| Durham Aluminum Double Door | A-424812-DDW | 42x48x12 | w/Plywood Back Board |
| Durham Aluminum Double Door | A-484212-DDW | 48x42x12 | w/Plywood Back Board |
| Durham Aluminum Double Door | A-484812-DDW | 48x48x12 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA103232DD | 32x32x10 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA103636DD | 36x36x10 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA104040DD | 40x40x10 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA104535DD | 35x45x10 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA125535DD | 36x55x12 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA126535DD | 35x65x12 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA125055DD | 55x50x12 | w/Plywood Back Board |
| CMC/Barfield Mfg. Co. Aluminum - Double Door | BA126060DD | 60x60x2 | w/Plywood Back Board |
| Wiegmann/Hubbell /Double Door | CTDD363212 | 32x36x12 | w/WBP3236DD back panel |
| Wiegmann/Hubbell /Double Door | CTDD484816 | 48x48x16 | w/WBP4848DD back panel |

Instrument Transformer Cabinets with Bus Bars

Please refer to MidAmerican Electric Service Manual Appendix C-1 thru C-6 for guidelines selecting the correct cabinet size. NOTE: Milbank now sells Galva Cabinets – Both are listed.

| Manufacturer | Cabinet Bus Rating | Catalog Number | Dimensions H x W x D | Usage | Notes |
|------------------------|--------------------|----------------|----------------------|---------------------|-------|
| American Midwest Power | 400 | ALICT4-3L | 48x36x15 | Single Phase 3 Wire | |
| American Midwest Power | 600 | ALICT6-3L | 48x36x15 | Single Ph. 3W | |
| American Midwest Power | 800 | ALICT8-3L | 48x36x15 | Single Ph. 3W | |
| Galva Closure Products | 600 | MAE-613 | 48x26x10 | Single Ph. 3W | |
| Milbank | 600 | MAEM-613 | 48x26x10 | Single Ph. 3W | |
| Galva Closure Products | 600 | MAE-613UGBX | 48x36x14 | Single Ph. 3W | |
| Milbank | 600 | MAEM-613UGBX | 48x36x14 | Single Ph. 3W | |
| Galva Closure Products | 600 | MAE-634 | 48x26x10 | Three Ph. 4 W | |
| Milbank | 600 | MAEM-634 | 48x26x10 | Three Ph. 4 W | |
| Galva Closure Products | 600 | MAE-634UGBX | 48x36x14 | Three Ph. 4W | |
| Milbank | | MAEM-634UGBX | | | |
| Galva Closure Products | 800 | MAE-813 | 48x26x10 | Single Ph. 3W | |
| Milbank | | MAEM-813 | | | |
| Galva Closure Products | 800 | MAE-813UGBX | 48x36x14 | Single Ph. 3W | |
| Galva Closure Products | 800 | MAE-834 | 48x26x10 | Three Ph. 4W | |
| Milbank | | MAEM-834 | | | |
| Galva Closure Products | 800 | MAE-834UGBX | 48x36x14 | Three Ph. 4W | |
| Galva Closure Products | 1200 | MAE-1213 | 48x36x14 | Single Ph. 3W | |
| Milbank | 1200 | MAEM-1213 | | | |
| Galva Closure Products | 1200 | MAE-1213UGBX | 54x46x14 | Single Ph. 3W | |
| Galva Closure Products | 1200 | MAE-1234 | 48x36x14 | Three Ph. 4W | |
| Milbank | 1200 | MAEM-1234 | | | |
| Galva Closure Products | 1200 | MAE-1234UGBX | 54x46x14 | Three Ph. 4W | |
| Milbank | 1200 | MAEM-1213UGBX | | | |
| Galva Closure Products | 1600 | MAE-1634 | 48x36x14 | | |
| Milbank | 1600 | MAEM-1634 | | | |
| Galva Closure Products | 1600 | MAE-1634UGBX | 66x54x14 | Three Ph. 4W | |
| Galva Closure Products | 2000 | MAE-2034 | 66x42x14 | Three Ph. 4W | |
| Milbank | 2000 | MAEM-2034 | | | |
| Galva Closure Products | 2000 | MAE-2034UGBX | 66x54x14 | Three Ph. 4W | |
| Galva Closure Products | 2500 | MAE-2534 | 72x42x20 | Three Ph. 4W | |
| Milbank | 2500 | MAEM-2534 | | | |
| Galva Closure Products | 2500 | MAE-2534UGBX | 72x50x20 | Three Ph. 4W | |
| Galva Closure Products | 3000 | MAE-3034 | 72x42x20 | Three Ph. 4W | |
| Milbank | | MAEM-3034 | | | |
| Galva Closure Products | 3000 | MAE-3034UGBX | 72x50x20 | Three Ph. 4W | |

Instrument Transformer Cabinets with Bus Bars and Mounting Provisions for Potential Transformers

Please refer to MidAmerican Electric Service Manual Appendix C-1 thru C-6 for guidelines selecting the correct cabinet size.

| Manufacturer | Cabinet Bus Rating | Catalog Number | Dimensions H x W x D | Usage | Notes |
|------------------------|--------------------|----------------|----------------------|--------------|-------|
| American Midwest Power | 400 Amps | ALICT4-4L | 48x36x12 | Three Ph. 4W | |
| American Midwest Power | 600 Amps | ALICT6-4L | 48x36x12 | Three Ph. 4W | |
| American Midwest Power | 800 Amps | ALICT8-4L | 48x36x12 | Three Ph. 4W | |
| American Midwest Power | 1200 Amps | ALICT12-4L | 60x51x24 | Three Ph. 4W | |
| American Midwest Power | 1600 Amps | ALICT16-4L | 24x63x75 | Three Ph. 4W | |
| American Midwest Power | 2000 Amps | ALICT20-4L | 24x63x75 | Three Ph. 4W | |
| American Midwest Power | 2500 Amps | ALICT25-4L | 24x63x75 | Three Ph. 4W | |
| American Midwest Power | 3000 Amps | ALICT30-4L | 24x63x75 | Three Ph. 4W | |
| | | | | | |
| Galva Closure Products | 600 Amps | MAE-664 | 48x36x14 | Three Ph. 4W | |
| Galva Closure Products | 600 Amps | MAE-664UGBX | 48x36x14 | Three Ph. 4W | |
| Galva Closure Products | 800 Amps | MAE-864 | 48x36x14 | Three Ph. 4W | |
| Galva Closure Products | 800 Amps | MAE-864UGBX | 48x36x14 | Three Ph. 4W | |
| Galva Closure Products | 1200 Amps | MAE-1264 | 48x46x12 | Three Ph. 4W | |
| Galva Closure Products | 1200 Amps | MAE-1264UGBX | 48x54x14 | Three Ph. 4W | |
| Galva Closure Products | 1600 Amps | MAE-1664 | 48x46x12 | Three Ph. 4W | |
| Galva Closure Products | 1600 Amps | MAE-1664UGBX | 66x60x14 | Three Ph. 4W | |
| Galva Closure Products | 2000 Amps | MAE-2064 | 66x54x14 | Three Ph. 4W | |
| Galva Closure Products | 2000 Amps | MAE-2064UGBX | 66x60x14 | Three Ph. 4W | |
| Galva Closure Products | 2500 Amps | MAE-2564 | 72x50x20 | Three Ph. 4W | |
| Galva Closure Products | 2500 Amps | MAE-2564UGBX | 72x60x20 | Three Ph. 4W | |
| Galva Closure Products | 3000 Amps | MAE-3064 | 72x50x20 | Three Ph. 4W | |
| Galva Closure Products | 3000 Amps | MAE-3064UGBX | 72x60x20 | Three Ph. 4W | |