



MILBANK[®]
ENERGY AT WORK



Duke/MEG Approval

Meter Equipment Group



Milbank Overview

Energy At Work since 1927

Milbank provides the tools that empower life. We enable the amazing in countless everyday ways through our thoughtfully designed products and collaborative ingenuity. More than a manufacturing company, we are an active and engaged contributor in the movement of energy. We are energy at work.

Milbank designs and builds solutions that move power for the residential, commercial, industrial, utility and transportation sectors. Milbank combines more than 85 years of expertise in electrical engineering and production with a commitment to develop and implement sustainable, integrated power solutions. A third-generation, family-owned business, Milbank is headquartered in Kansas City, Mo. For more information, please visit www.milbankworks.com.



METERING

Milbank meter sockets have set the standard for quality since 1927. With a 99.97% quality performance, thousands of active products to meet your utility's requirements and tens of millions of sockets installed across the globe, our products help keep energy at work. And with 22 stocking locations across the U.S., and our OneSERT program to help during emergency situations, our meter sockets are ready to go, wherever the job may be.



ENCLOSURES & ENCLOSED CONTROLS

When it comes to enclosures and enclosed control products, Milbank has it covered! We offer a complete line of junction boxes, telephone cabinet covers, transformer cabinets, wireways, pushbutton enclosures, consoles and thermal management products. We specialize in custom-built enclosures and are more than happy to design a solution for your specific project. Our commercial pedestals are easy to install, fast, safe and secure, and completely customizable.



GENERATORS & ENERGY MANAGEMENT

Milbank's standby and portable generators give you the peace of mind of living life uninterrupted during increasingly frequent power outages caused by severe weather, high demand and other situations. Our energy management systems give you reliable and sustainable ways to reduce both your energy costs and your impact on the environment.



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

Table of Contents

Air Conditioner Disconnects

30 & 60 amp AC disconnects	5
60 amp AC disconnect with 20 amp GFCI receptacle	6
Hot tub disconnects	7

Single Position Sockets

125 amp, 4 & 5 terminal, ringless	8
200 amp, 4 & 5 terminal, ringless	9
125 amp, 5 & 7 terminal, lever bypass, ringless	10
200 amp, 4 & 5 terminal, lever bypass, ringless	11
200 amp, 7 terminal, lever bypass, ringless	12
320 amp, 4 terminal, lever bypass, ringless	13
320 amp, 5 terminal, lever bypass, ringless	14
320 amp, 7 terminal, lever bypass, ringless	15
600 amp (480A continuous), 4 & 7 terminal, bolt-in bypass, ringless	16

Meter Mains

100-200 amp, 4 terminal, ringless	18
100-200 amp, 4 terminal, with load center, ringless	19
320 amp, 4 terminal, with and without load center, ringless	20

Multi-Position

100 amp, 4 terminal, ringless	21
150 amp, 4 terminal, ringless	22
200 amp, 4 terminal, ringless	23
200 amp, 5 terminal, ringless, Heavy Duty Lever Bypass	24
200 amp, 7 terminal, ringless, Heavy Duty Lever Bypass	25

Multi-Position Meter Mains

100 & 200 amp, 4 terminal, ringless	26
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Pedestals

100–200 amp, 4 terminal, meter main with load center pedestal	27-28
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Miscellaneous

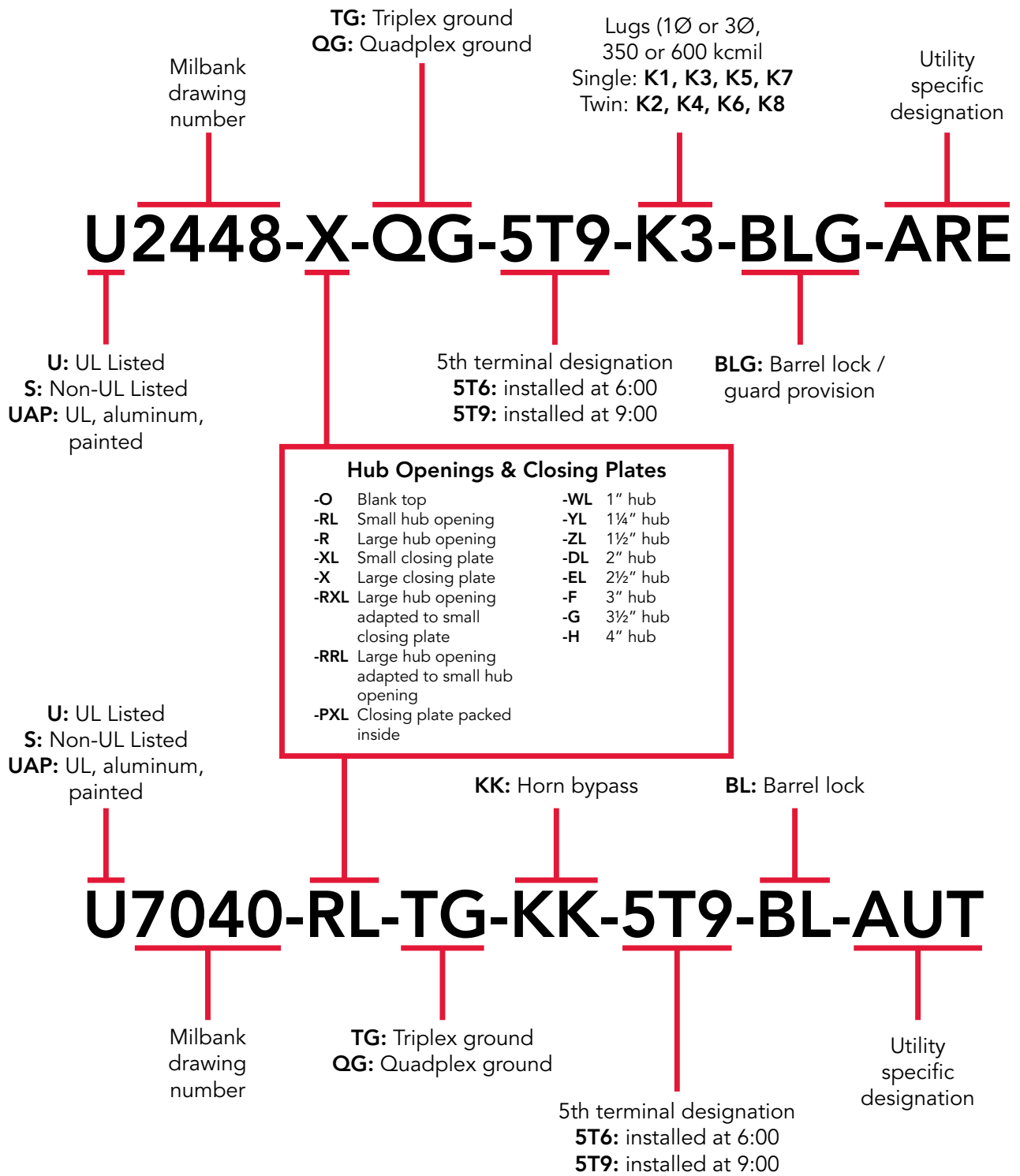
Replacement parts & Accessories	29-33
Reference information	34-37
Index	38

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Catalog Number Logic

How our product catalog numbers are derived



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Air Conditioner Disconnects

30 & 60 Amp | Fusible & Non-Fusible



U3802



U3812



U3832

Milbank's air conditioner disconnect has a removable hinged cover which makes wiring a breeze. Our compact design meets all wire bending space requirements in the NEC and, also, complies with Article 440-14 in the NEC. To ensure the safest conditions, we designed our disconnect pullouts to be removable so they may be reinstalled in the off position. Another safety feature is the padlock provision on the front cover. As with all Milbank products, our enclosure is constructed of G90U galvanized steel and finished with an attractive, light gray, baked powder coating. Our state of the art finish combines epoxy and polyester hybrid resins into a hybrid powder coating which is then electrostatically applied. This offers a durable, nonfading finish.

30-60 Amp | 1Ø 240 VAC | Air Conditioner Disconnects

Catalog Number	Amp	Type	Max H.P.	Weight (lbs.)	Line/Load Wire Range		Ground Wire Range CU/AL	Dimensions			Wire Rating	
					CU	AL		D"	W"	H"	CU °C	AL °C
U3802	60	Non-Fusible	10	3.25	#14-#2	#12-#2	#14-4	2½	5	7½	60°/75°	60°/75°
U3812	60	Non-Auto	10	3.25	#14-#2	#12-#2	#14-4	2½	5	7½	60°/75°	60°/75°
U3832	30	Fusible	3	2.5	#14-#3	#14-#3	#14-3	2½	5	7	60°/75°	60°/75°
U3862	60	Fusible	10	3.3	#14-#3	#14-#3	#14-3	2½	5	9	60°/75°	60°/75°

Notes

- UL listed as Enclosed Pullout Switch
- Type 3R rainproof
- One-inch concentric knockouts

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



Air Conditioner Disconnects

60 Amp | With 20 Amp GFCI Receptacle



U3822-20GWR

Specifications

- Meets NEC #210.63 requirements
- UL listed as Power Outlet
- Type 3R enclosure
- In-use cover*
- Duplex ground connector
- 1" concentric knockouts
- 1Ø, 240 volt
- 60 amp, non-fused
- 20 amp GFCI receptacle
- Reset/test button
- Weather and tamper resistant
- Meets NEC #406.8 requirements

60 Amp | 1Ø, 240 VAC | Air Conditioner Disconnect with GFCI Receptacle

Catalog Number	Type	Max H.P.	Weight (lbs.)	Line/Load Wire Range		Ground Wire Range CU/AL	Dimensions			Wire Rating	
				CU	AL		D"	W"	H"	CU °C	AL °C
U3822-20GWR	Non-Fusible	10	6	#14-#2	#12-#2	#14-4	4½"	5¼"	7½"	60°/75°	60°/75°

Notes

- **Disconnect Pullouts:** To ensure the safest conditions, Milbank disconnect pullouts are reversible so they may be reinstalled in the OFF position.
- **Padlock Provision:** All units are designed with a padlock provision on the cover for security.
- ***In-Use Cover:** Cover is rated as an in-use cover (cover may be closed with cords plugged into receptacle).



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Hot Tub Disconnects

Type 3R Enclosures



U4881-O-50GB



U4881-O-60GB

Specifications

- 240 volt ground fault protection
- UL listed, Type 3R rainproof
- 2-pole, 50 or 60 amp GFCI breaker protection
- Compact size
- Three or four wire installation
- 1Ø, 120/240 VAC
- Standard package of 12
- Two extra one-pole breaker spaces
- 100 amp overall rating
- Easy to install

100 Amp | Hot Tub Disconnect or Sub Panel Breaker Enclosure | Type 3R

Catalog Number	Breaker Amp	Type	Weight (lbs.)	Line/Load Wire Range		Ground Wire Range CU/AL	Dimensions		
				CU	AL		D"	W"	H"
U4881-O	—	Breaker Provision	7	#14-1/0	#14-1/0	#14-1/0	3¾	7½	8½
U4881-O-50GB	50	Breaker	8	#14-1/0	#14-1/0	#14-1/0	3¾	7½	8½
U4881-O-60GB	60	Breaker	8	#14-1/0	#14-1/0	#14-1/0	3¾	7½	8½

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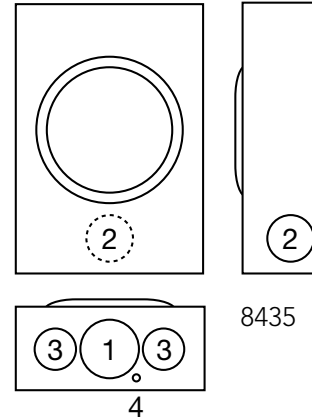


Single Position Sockets

125 Amp | 4 & 5 Terminal | Ringless | 600 VAC



U8435-XL-TG-HSP



125 Amp | 4 Terminal | Ringless | Single Position | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts			
				Line	Load		D"	W"	H"	1	2	3	4
U8435-XL-TG-HSP	Steel	OH	C.P.	#6-2/0	#6-2/0	None	3 ⁵ / ₁₆	8	11 ¹ / ₂	2	1 ¹ / ₂	1 ¹ / ₄	1 ¹ / ₄
UAP8435-XL-TG-HSP	Aluminum	OH	C.P.	#6-2/0	#6-2/0	None	3 ⁵ / ₁₆	8	11 ¹ / ₂	2	1 ¹ / ₂	1 ¹ / ₄	1 ¹ / ₄

125 Amp | 5 Terminal | Ringless | Single Position | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts			
				Line	Load		D"	W"	H"	1	2	3	4
U8435-XL-TG-5T-HSP	Steel	OH	C.P.	#6-2/0	#6-2/0	None	3 ⁵ / ₁₆	8	11 ¹ / ₂	2	1 ¹ / ₂	1 ¹ / ₄	1 ¹ / ₄
UAP8435-XL-TG-5T-HSP	Aluminum	OH	C.P.	#6-2/0	#6-2/0	None	3 ⁵ / ₁₆	8	11 ¹ / ₂	2	1 ¹ / ₂	1 ¹ / ₄	1 ¹ / ₄

Notes

- **Fifth Terminal:** For field-installed fifth terminal, order catalog number **5T8K2**.
- **Connectors:** Extruded aluminum connectors are tin plated. Units are supplied with a triplex ground.
- **Hubs:** For proper hub selection, see hub suffix chart on accessories page.



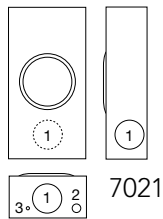
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Single Position Sockets

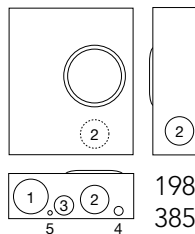
200 Amp | 4 & 5 Terminal | Ringless | 600 VAC



U7021-RL-TG-HSP



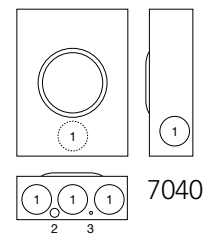
U3850-XL-TG-HSP-PL



U1980-O-HSP



U7040-O-TG-HSP



200 Amp | 4 Terminal | Ringless | Single Position | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts				
				Line	Load		D"	W"	H"	1	2	3	4	5
U7021-RL-TG-HSP	Steel	OH	H.O.	#6-350	#6-350	None	4½	8	15½	2½	¼, ½	¼	—	—
UAP7021-RL-TG-HSP	Aluminum	OH	H.O.	#6-350	#6-350	None	4½	8	15½	2½	¼, ½	¼	—	—
U3850-XL-TG-HSP-PL	Steel	OH/UG	C.P.	#6-350	#6-350	None	4½	13	15¼	3	2½	1½	¼, ½	¼
U7040-XL-TG-HSP	Steel	OH/UG	C.P.	#6-350	#6-350	None	4½	11	14¾	2½	¼, ½	¼	—	—
UAP7040-XL-TG-HSP	Aluminum	OH/UG	C.P.	#6-350	#6-350	None	4½	11	15½	2½	¼, ½	¼	—	—
U7040-O-TG-HSP	Steel	UG	Blank	#6-350	#6-350	None	4½	11	14¾	2½	¼, ½	¼	—	—
UAP7040-O-TG-HSP	Aluminum	UG	Blank	#6-350	#6-350	None	4½	11	15½	2½	¼, ½	¼	—	—
U1980-O-HSP	Steel	UG	Blank	#6-350	#6-350	None	4½	13	15¼	3	2½	1½	¼, ½	¼

200 Amp | 5 Terminal | Ringless | Single Position | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts				
				Line	Load		D"	W"	H"	1	2	3	4	5
U7040-XL-TG-5T-HSP	Steel	OH/UG	C.P.	#6-350	#6-350	None	4½	11	14¾	2½	¼, ½	¼	—	—
UAP7040-XL-TG-5T-HSP	Aluminum	OH/UG	C.P.	#6-350	#6-350	None	4½	11	15½	2½	¼, ½	¼	—	—
U1980-O-5T-HSP	Aluminum	UG	Blank	#6-350	#6-350	None	4½	13	15¼	3	2½	1½	¼, ½	¼

Notes

- **Hubs:** For proper hub selection, see the hub suffix chart on the accessories page.
- **Fifth Terminal:** For field-installed fifth terminal, order catalog number **K5T**.
- **Connectors:** Extruded aluminum connectors are tin plated. Units are supplied with a triplex ground.

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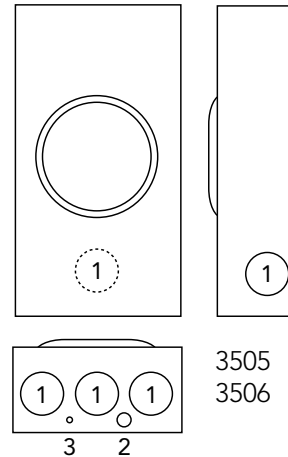


Single Position Lever Bypass

125 Amp | 5 & 7 Terminal | Ringless | 600 VAC



U3505-XL-TG-HSP



125 Amp | Ringless | Lever Bypass | Single Position | 1Ø3W

Catalog Number	Material	Terminal	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts		
					Line	Load		D"	W"	H"	1	2	3
U3505-XL-TG-HSP	Steel	5	OH/UG	C.P.	#6-2/0	#6-2/0	Lever	4 ⁷ / ₈	10	18 ¹ / ₂	2	1/4, 1/2	1/4
UAP3505-XL-TG-HSP	Aluminum	5	OH/UG	C.P.	#6-2/0	#6-2/0	Lever	4 ⁷ / ₈	10	18 ¹ / ₂	2	1/4, 1/2	1/4

125 Amp | Ringless | Lever Bypass | Single Position | 3Ø4W

Catalog Number	Material	Terminal	Service	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts		
					Line	Load		D"	W"	H"	1	2	3
U3506-XL-TG-HSP	Steel	7	OH/UG	C.P.	#6-2/0	#6-2/0	Lever	4 ⁷ / ₈	10	18 ¹ / ₂	2	1/4, 1/2	1/4
UAP3506-XL-TG-HSP	Aluminum	7	OH/UG	C.P.	#6-2/0	#6-2/0	Lever	4 ⁷ / ₈	10	18 ¹ / ₂	2	1/4, 1/2	1/4

Notes

- **Hubs:** For proper hub selection, see the hub suffix chart on the accessories page.
- **Lever Bypass:** The lever supplies clamping action and operates bypass device.
- **Connectors:** Extruded aluminum connectors are tin plated.



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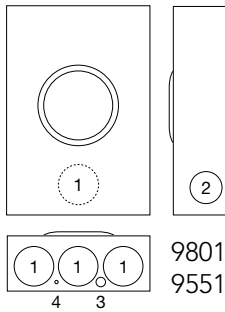
Single Position Lever Bypass

200 Amp | 4 & 5 Terminal | Ringless | 600 VAC

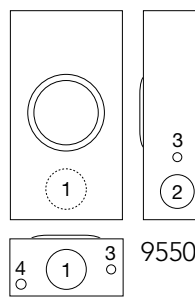
1 1
200 AMP
LEVER BYPASS
SOCKETS



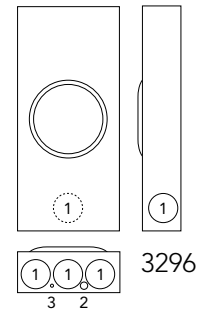
U9801-X-HSP



U9550-RRL-QG-HSP



U9551-X-QG-HSP



200 Amp | Ringless | Lever Bypass | Single Position | 1Ø3W

Catalog Number	Material	Terminal	Service	Hub	Connectors CU/AL	Bypass	Dimensions			Knockouts				
							D"	W"	H"	1	2	3	4	
U9801-X-HSP	Steel	4	OH/UG	C.P.	#6-350	Lever	4 ⁷ / ₈	13	19	3	2 ¹ / ₂	1 ¹ / ₄ , 1 ¹ / ₂	1 ¹ / ₄	
U9550-RRL-QG-HSP	Steel	5	OH	H.O.	#6-350	Lever	4 ⁷ / ₈	10	18 ¹ / ₂	3	2 ¹ / ₂	1 ¹ / ₄ , 1 ¹ / ₂	1 ¹ / ₄	
U9551-X-QG-HSP	Steel	5	OH/UG	C.P.	#6-350	Lever	4 ⁷ / ₈	13	19	3	2 ¹ / ₂	1 ¹ / ₄ , 1 ¹ / ₂	1 ¹ / ₄	
UAP9551-X-QG-HSP	Aluminum	5	OH/UG	C.P.	#6-350	Lever	4 ⁷ / ₈	13	19	3	2 ¹ / ₂	1 ¹ / ₄ , 1 ¹ / ₂	1 ¹ / ₄	
U3296-X-HSP	Steel	5	OH/UG	C.P.	3 ⁸ / ₈ "x16 Studs	Lever	4 ⁷ / ₈	13	28 ¹ / ₄	3	1 ¹ / ₄ , 1 ¹ / ₂	1 ¹ / ₄	—	
UAP3296-X-HSP	Aluminum	5	OH/UG	C.P.	3 ⁸ / ₈ "x16 Studs	Lever	4 ⁷ / ₈	13	28 ¹ / ₄	3	1 ¹ / ₄ , 1 ¹ / ₂	1 ¹ / ₄	—	

Notes

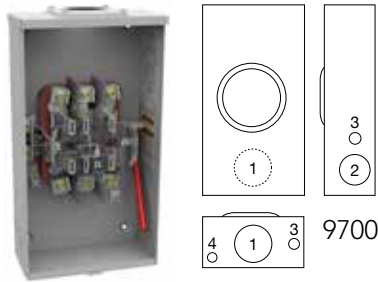
- **Hubs:** For proper hub selection, see the hub suffix chart on the accessories page.
- **Lever Bypass:** The lever supplies clamping action and operates bypass device.
- **Fifth Terminal:** For field installed fifth terminal on the **U9801**, order **K3866**.
- **Connectors:** Extruded aluminum connectors are tin plated. For the **U3296-X** stud-type unit, order connector kits separately. Order two kits to cover both line and load side: **K1539** (350 kcmil) or **K1540** (600 kcmil.) See accessories page.

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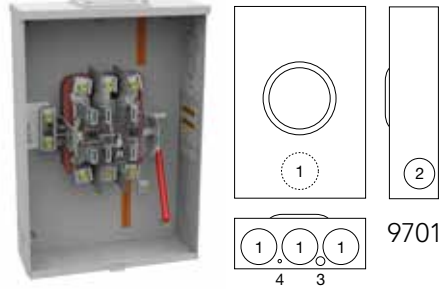


Single Position Lever Bypass

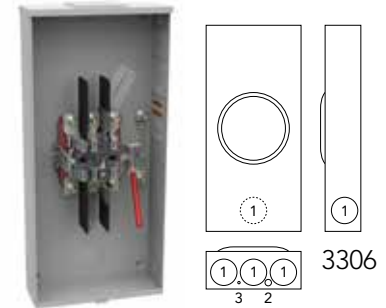
200 Amp | 7 Terminal | Ringless | 600 VAC



U9700-RRL-QG-HSP



U9701-X-QG-HSP



U3306-X-HSP

200 Amp | 7 Terminal | Ringless | Lever Bypass | Single Position | 3Ø4W

Catalog Number	Material	Terminal	Service	Hub	Connectors CU/AL	Bypass	Dimensions			Knockouts			
							D"	W"	H"	1	2	3	4
U9700-RRL-QG-HSP	Steel	7	OH	H.O.	#6-350	Lever	4 ⁷ / ₈	10	18 ¹ / ₂	3	2 ¹ / ₂	³ / ₄	¹ / ₄ , ¹ / ₂
UAP9700-RRL-QG-HSP	Aluminum	7	OH	H.O.	#6-350	Lever	4 ⁷ / ₈	10	18 ¹ / ₂	3	2 ¹ / ₂	³ / ₄	¹ / ₄ , ¹ / ₂
U9701-X-QG-HSP	Steel	7	OH/UG	C.P.	#6-350	Lever	4 ⁷ / ₈	13	19	3	2 ¹ / ₂	¹ / ₄ , ¹ / ₂	¹ / ₄
UAP9701-X-QG-HSP	Aluminum	7	OH/UG	C.P.	#6-350	Lever	4 ⁷ / ₈	13	19	3	2 ¹ / ₂	¹ / ₄ , ¹ / ₂	¹ / ₄
U3306-X-HSP	Steel	7	OH/UG	C.P.	³ / ₈ " x 16 Studs	Lever	4 ⁷ / ₈	13	28 ¹ / ₄	3	¹ / ₄ , ¹ / ₂	¹ / ₄	—
UAP3306-X-HSP	Aluminum	7	OH/UG	C.P.	³ / ₈ " x 16 Studs	Lever	4 ⁷ / ₈	13	28 ¹ / ₄	3	¹ / ₄ , ¹ / ₂	¹ / ₄	—

Notes

- **Hubs:** For proper hub selection, see the hub suffix chart on the accessories page.
- **Lever Bypass:** The lever supplies clamping action and operates bypass device.
- **Isolated Neutral:** For field-installed isolated neutral for **U9701**, order **K1047**.
- **Connectors:** Extruded aluminum connectors are tin plated. For the **U3306** stud-type unit, order connector kits separately. Order 2 kits to cover both line and load side: K3082 (350 kcmil) or K3441 (600 kcmil.) See accessories page.



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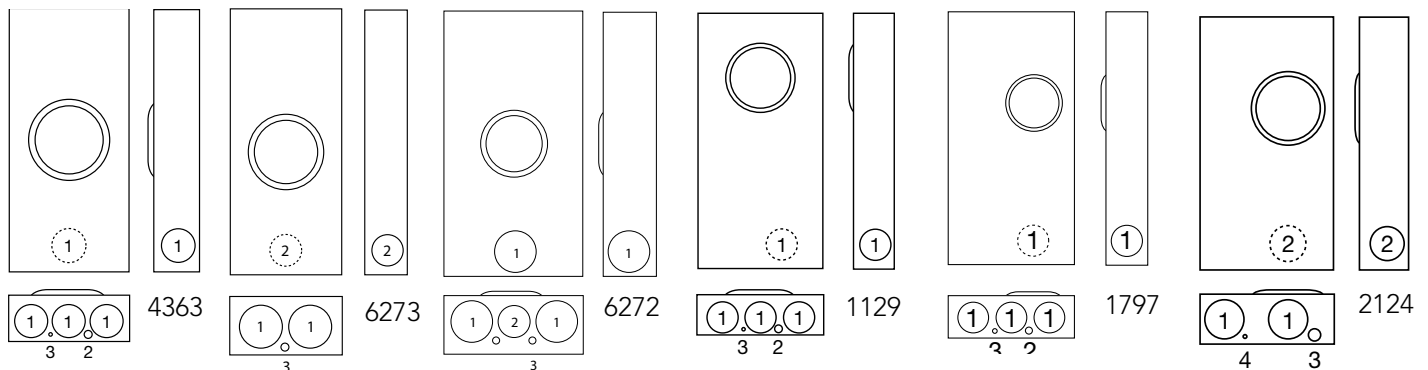
Single Position Lever Bypass

320 Amp | 4 Terminal | Ringless | 600 VAC

1 3
320 AMP
LEVER BYPASS
SOCKETS



U4363-X-HSP U6273-X-HSP U6272-X-HSP U1129-O-K3L-K2L-HSP U1797-O-K3L-K2L-HSP U2124-O-HSP



320 Amp | 4 Terminal | Ringless | Lever Bypass | Single Position | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL		Dimensions			Knockouts			
				Line	Load	D"	W"	H"	1	2	3	4
U4363-X-HSP	Steel	OH	C.P.	3/8" x 16 Studs	3/8" x 16 Studs	4 ²⁷ / ₃₂	13	28 ¹ / ₄	3	1/2	1/4	—
U6273-X-HSP	Steel	OH	C.P.	3/8" x 16 Studs	3/8" x 16 Studs	6	13	28 ¹ / ₄	4	3	—	—
U6272-X-HSP	Steel	OH/UG	Blank	3/8" x 16 Studs	3/8" x 16 Studs	6	16	28 ¹ / ₄	4	3	—	—
U1129-O-K3L-K2L-HSP	Steel	UG	Blank	(1) #4-600 or (2) 1/0-250	(2) #6-350	4 ⁷ / ₈	15	30	3	1/2	1/4	—
U1797-O-K3L-K2L-HSP	Steel	UG	Blank	(1) #4-600 or (2) 1/0-250	(2) #6-350	4 ²⁷ / ₃₂	15	30	3	1/2	1/4	—
U2124-O-HSP	Steel	UG	Blank	3/8" x 16 Studs	3/8" x 16 Studs	5 ³ / ₄	16	30	4	3 ¹ / ₂	1	1/4
UAP2124-O-HSP	Aluminum	UG	Blank	3/8" x 16 Studs	3/8" x 16 Studs	5 ³ / ₄	16	30	4	3 ¹ / ₂	1	1/4

Notes

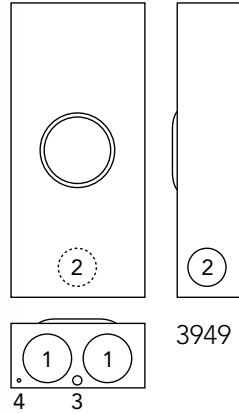
- **Hubs:** For proper hub selection, see the hub suffix chart on the accessories page.
- **Lever Bypass:** The lever supplies clamping action and operates bypass device.
- **Connectors:** Extruded aluminum connectors are tin plated. Order two connector kits to cover both line and load. See accessories page.

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

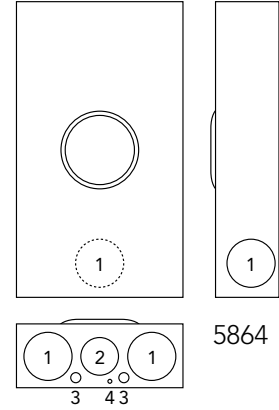


Lever Bypass Single Position

320 Amp | 5 Terminal | Ringless | 600 VAC



U3949-X-HSP



U5864-X-HSP

320 Amp | 5 Terminal | Ringless | Lever Bypass | Single Position | 1Ø3W

Catalog Number	Material	Terminal	Service	Hub	Connectors CU/AL	Bypass	Dimensions			Knockouts			
							D"	W"	H"	1	2	3	4
U3949-X-HSP	Steel	5	OH	C.P.	3/8" x 16 Studs	Lever	6	13	28 1/4	4	3	1/4, 1/2	1/4
UAP3949-X-HSP	Aluminum	5	OH	C.P.	3/8" x 16 Studs	Lever	6	13	28 1/4	4	3	1/4, 1/2	1/4
U5864-X-HSP	Steel	5	OH/UG	C.P.	3/8" x 16 Studs	Lever	6	16	28 1/4	4	3	1/4, 1/2	1/4
UAP5864-X-HSP	Aluminum	5	OH/UG	C.P.	3/8" x 16 Studs	Lever	6	16	28 1/4	4	3	1/4, 1/2	1/4

Notes

- **Hubs:** For proper hub selection, see the hub suffix chart on the accessories page.
- **Lever Bypass:** The lever supplies clamping action and operates bypass device.
- **Connectors:** Extruded aluminum connectors are tin plated. Order two connector kits to cover both line and load. See accessories page.
- **U5864:** The **U5864** will not accept twin lugs (the **K1540** connector will accept 2 conductors 1/0–250 max).



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

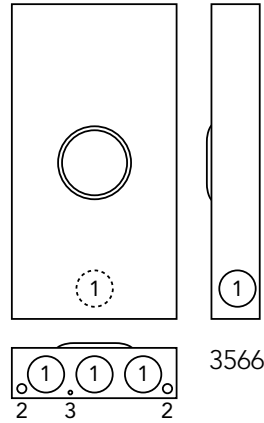
Lever Bypass Single Position

320 Amp | 7 Terminal | Ringless | 600 VAC

15
320 AMP
LEVER BYPASS
SOCKETS



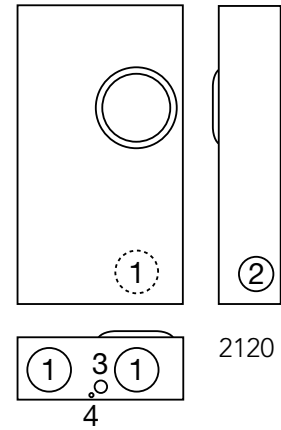
U3566-X-HSP



3566



U2120-O-HSP



2120

320 Amp | 7 Terminal | Ringless | Lever Bypass | Single Position | 3Ø4W

Catalog Number	Material	Terminal	Service	Hub	Connectors CU/AL	Bypass	Dimensions			Knockouts			
							D"	W"	H"	1	2	3	4
U3566-X-HSP	Steel	7	OH/UG	C.P.	½" x 13 Studs	Lever	6	20¼	38¾	4	3	¼, ½	¼
UAP3566-X-HSP	Aluminum	7	OH/UG	C.P.	½" x 13 Studs	Lever	6	20¼	38¾	4	3	¼, ½	¼
U2120-O-HSP	Steel	7	UG	Blank	¾" x 16 Studs	Lever	6½	17¾	31¾	4	3	1	¼

Notes

- **Hubs:** For proper hub selection, see the hub suffix chart on the accessories page.
- **Lever Bypass:** The lever supplies clamping action and operates bypass device.
- **Connectors:** Extruded aluminum connectors are tin plated. Order two connector kits to cover both line and load. See accessories page.
- **U3566:** The U3566 will accept an isolated neutral kit K6024.
- 1/2" stud lug kits K4223 two position #6-350 kcmil of K4200 for a single wire #4-600 or (2) 1/0-250 kcmil

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



16

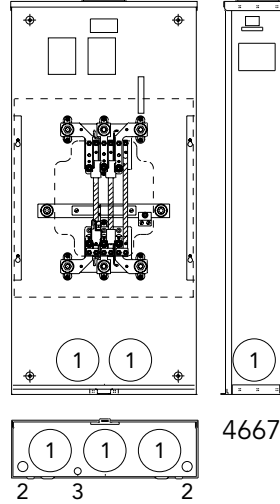
600 AMP
BOLT-IN BYPASS
SOCKETS

Bolt-In Bypass Single Position

600 Amp (480A Cont.) | 7 Terminal | Ringless | *FPL approved only*



U4667-X-8528



4667

600 Amp (480A Cont.) | Ringless | Bolt-In Bypass | Single Position | **FPL Only**

Catalog Number	Approved Utilities	Material	Terminal	Hub	Ground Lug	Dimensions			Knockouts		
						D"	W"	H"	1	2	3
U4667-X-8528	FP&L	Steel	7	C.P.	1/0-2/0	6	20¼	43	4	½,¾	¼
UA4667-X-8529	FP&L	Aluminum	7	C.P.	1/0-2/0	6	20¼	43	4	½,¾	¼
U4667-XT-9526	FP&L	Steel	7	(2) C.P.	1/0-2/0	6	20¼	43	4	½,¾	¼
UA4667-XT-9527	FP&L	Aluminum	7	(2) C.P.	1/0-2/0	6	20¼	43	4	½,¾	¼

Notes

- **Hubs:** The -X unit is supplied with a large closing plate in the top. The -XT units are supplied with 2 large closing plates in the top. For proper hub selection, see the hub suffix chart on the accessories page.
- **Isolated Neutral Kit:** For an isolated neutral on the 7-terminal sockets, order catalog number **Z708312-MO**.
- **Connectors:** The 4-terminal units require a total of 5 connectors. The 7-terminal units require a total of 8 connectors. The 7-terminal units are supplied with two ground lugs. Order line and load connectors as extra. See chart on next page for ordering information.
- **Bolt-In Bypass:** These units offer a provision for a utility-supplied bolt-in bypass.

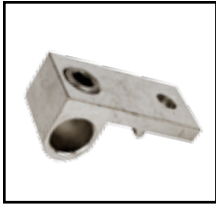


Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

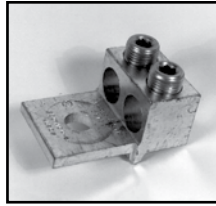
Bolt-In Bypass Single Position

Connector Kits

17
600 AMP
BOLT-IN BYPASS
SOCKETS



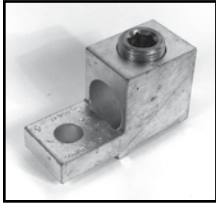
Z703916-AC



Z703918-AC



Z703919-AC



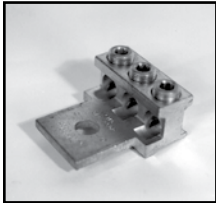
Z703921-AC



Z705420-AC



Z705456-AC



Z708145-AC

Bolt-on type lugs for Milbank stud type meter mounting devices are made of 6061-T6 aluminum to provide high strength and high conductivity. All lugs are tinplated to ensure low contact resistance and to reduce corrosion. Allen or hex head pressure screws are furnished to provide excellent conductor spread for maximum binding action with the lug.

4 Terminal, 1Ø3W Connector Kits

Catalog Number	Wire Range	Type	Wire Entry
Z703917-AC	#6-350	Twin	Side
Z704693-AC	#2-500	Twin	Side
Z705456-AC	#6-350	Twin	Rear
Z705420-AC	#6-350	Quad	Rear

7 Terminal, 3Ø4W Connector Kits

Catalog Number	Wire Range	Type	Wire Entry
Z703916-AC	3/0-800	Single	Side
Z703921-AC	3/0-800	Single	Front
Z703918-AC	#4-350	Twin	Front
Z703919-AC	#6-350	Twin	Side
Z704693-AC	#2-500	Twin	Side
Z704694-AC	#4-500	Twin	Front
Z708145-AC	#6-250	Triple	Front

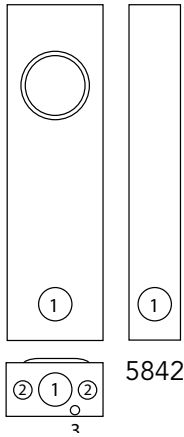
Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



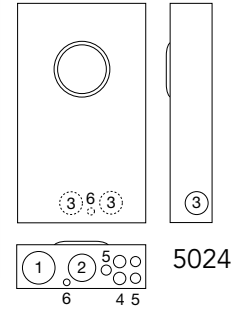
100-200 Amp | 4 Terminal | Ringless | 120/240 VAC



U5842-RL-150-HSP



UAP5024-XL-FMG



100-200 amp | 4 Terminal | Ringless | Meter Main | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL - Line		Dimensions			Knockouts		
				Line	Load	D"	W"	H"	1	2	3
U5842-RL-100-HSP	Steel	OH/UG	C.P.	#6-350	CB	4½	14	30	2	1¼	¼
U5842-RL-150-HSP	Steel	OH/UG	C.P.	#6-350	CB	4½	14	30	2	1¼	¼
U5842-RL-200-HSP	Steel	OH/UG	C.P.	#6-350	CB	4½	14	30	2	1¼	¼

200 amp | 4 Terminal | Ringless | Meter Main Load Center | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL - Line		Dimensions			Knockouts					
				Line	Load	D"	W"	H"	1	2	3	4	5	6
UAP5024-XL-FMG	Aluminum	OH/UG	C.P.	#6-350	CB	4½	14⅞	24	3	2½	2	1	½,¾	¼,½

Notes

- **Wireway:** Provided with underground pull section wireway with removable cover.
- **UAP5024 Bussing:** Load side bus bars and circuit breaker interior are made from plated copper.
- **Breakers:** UAP5024 Breaker section has provision for six double pole "plug-in" type circuit breakers. All circuit breakers will be parallel. To comply with NEC wire bending space requirements the maximum breaker amperage is 200 amp restricted to 3/0 copper conductor.

Breaker Chart for UAP5024

Manufacturer	Compatible Models	AIC Rating
Siemens	QN, QNR, QP	10K
Cutler-Hammer	BR, HQP, QPGF	10K
G.E.	TQL, THQL-GF	10K
Square D	Homeline	10K



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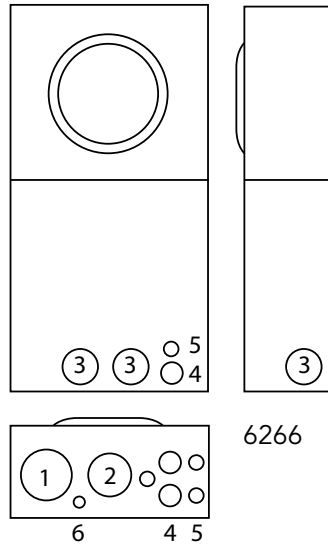
Meter Main with Load Center

100-200 Amp | 4 Terminal | Ringless | 120/240 VAC

19
100-200 AMP
METER MAIN
WITH LOAD
CENTER



U6266-XTL-100-HSP



6266

100-200 Amp | 4 Terminal | Ringless | Meter Main | 1Ø3W

Catalog Number	Material	Service	Hub	Connectors CU/AL - Line	Dimensions			Knockouts					
					D"	W"	H"	1	2	3	4	5	6
U6266-XTL-100-HSP	Steel	OH/UG	(2) C.P.	#6-350	4½	14⅞	30	3	2½	2	½	¾	½
U6266-XTL-150-HSP	Steel	OH/UG	(2) C.P.	#6-350	4½	14⅞	30	3	2½	2	½	¾	½
U6266-XTL-200-HSP	Steel	OH/UG	(2) C.P.	#6-350	4½	14⅞	30	3	2½	2	½	¾	½

Notes

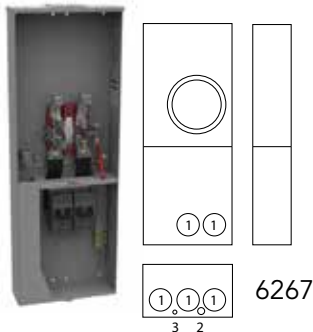
- **Hubs:** Supplied with two closing plates packed inside. Order hubs as a separate item. For proper hub selection, refer to the hub suffix chart on the accessories page.
- **Fifth Terminal:** For field installed fifth terminal, order **K5T**.
- **Breakers:** 22KAIC main breakers factory installed
- **Main Breaker:** also available with 100-150 amp breakers, consult factory.
- **Sub Feed Lugs:** #6-350 sub feed lugs provided on 10 circuit interior. **Not available on 20 circuit interior.**
- See accessories page for generator interlock kits.

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

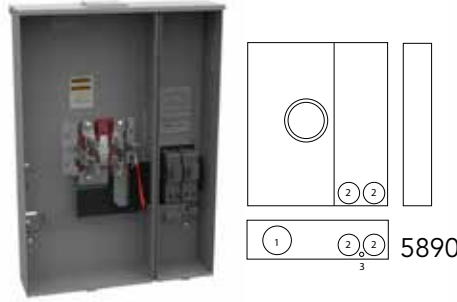


Meter Main & Meter Main w/ Load Center

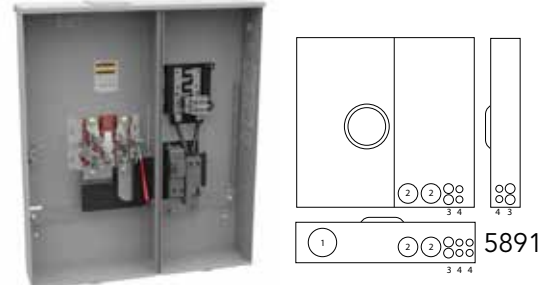
320 Amp | 4 Terminal | Ringless | 120/240 VAC



U6267-X-2/200-HSP



U5890-X- 2/200-HSP



U5891-X- 2/200-HSP

320 Amp | 4 Terminal | Ringless | Meter Main | 1Ø3W | Lever Bypass

Catalog Number	Material	Service	Hub	Connectors CU/AL - Line		Dimensions			Knockouts		
				Line	Load	D"	W"	H"	1	2	3
*U6267-X-HSP	Steel	OH/UG	C.P.	3/8" x 16 Studs	—	6	24½	35	4	2½	.312
U6267-X-2/150-HSP	Steel	OH/UG	C.P.	3/8" x 16 Studs	CB	6	24½	35	4	2½	.312
U6267-X-2/200-HSP	Steel	OH/UG	C.P.	3/8" x 16 Studs	CB	6	24½	35	4	2½	.312

320 Amp | 4 Terminal | Ringless | Meter Main | 1Ø3W | Lever Bypass

Catalog Number	Material	Service	Hub	Connectors CU/AL - Line		Dimensions			Knockouts		
				Line	Load	D"	W"	H"	1	2	3
U5890-X-2/150-HSP	Steel	OH/UG	C.P.	3/8" x 16 Studs	CB	6	24½	35	4	2½	.312
U5890-X-2/200-HSP	Steel	OH/UG	C.P.	3/8" x 16 Studs	CB	6	24½	35	4	2½	.312

320 Amp | 4 Terminal | Ringless | Meter Main w/ Load Center | 1Ø3W | Lever Bypass

Catalog Number	Material	Service	Hub	Connectors CU/AL - Line		Dimensions			Knockouts			
				Line	Load	D"	W"	H"	1	2	3	4
U5891-X-2/200-MLK-HSP	Steel	OH/UG	C.P.	3/8" x 16 Studs	CB	6	24½	35	4	2½	1	¾

Notes

- **HSP** : Has a stainless steel hasp
- **Short Circuit Current Withstand Rating**: 22K AIC standard.
- **Breakers**: Units come with main breakers. *U6267-X-HSP breaker sold separately.
- **Fifth Terminal**: For field mounted fifth terminal order catalog number **K3865**.



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

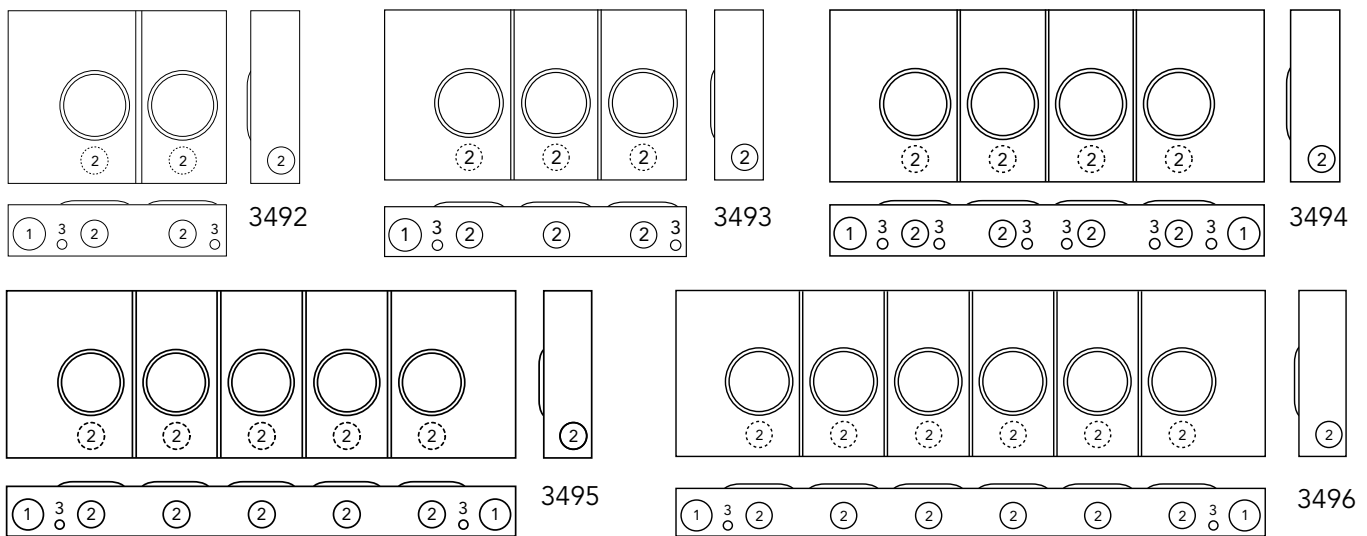
Multi-Position Sockets

100 Amp | 4 Terminal | Ringless | 300 VAC

21
100 AMP
MULTI-POSITION
SOCKETS



U3492-XL-HSP



100 Amp/Position | 4 Terminal | Ringless | Multi-Position | 1Ø3W

Catalog Number	Positions	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts		
			Line	Load		D"	W"	H"	1	2	3
U3492-XL-HSP	2	C.P.	#6-350	#6-2/0	None	4½	20⅝	16	2½	2	¼, ½
U3493-XL-HSP	3	C.P.	#6-350	#6-2/0	None	4½	28½	16	2½	2	¼, ½
U3494-XL-HSP	4	C.P.	#6-350	#6-2/0	None	4½	40⅞	16	2½	2	¼, ½
U3495-XL-HSP	5	C.P.	#6-350	#6-2/0	None	4½	48⅞	16	2½	2	¼, ½
U3496-XL-HSP	6	C.P.	#6-350	#6-2/0	None	4½	57⅞	16	2½	2	¼, ½

Notes

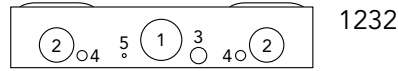
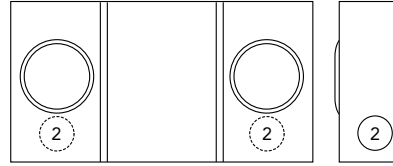
- **Hubs:** Units are supplied with closing plate at each end. For proper hub selection, see the hub suffix chart on the accessories page.
- **Fifth Terminal Kit:** For field-mounted fifth terminal, order catalog number **5T8K2** in the 6 o'clock position.
- **Connectors:** Extruded aluminum connectors are tin plated. Bonding ground is furnished.
- **Bussing:** Units include ⅝" x 1 aluminum bussing.

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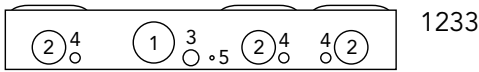
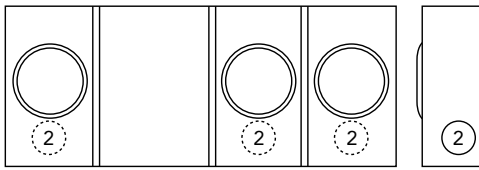




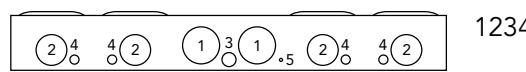
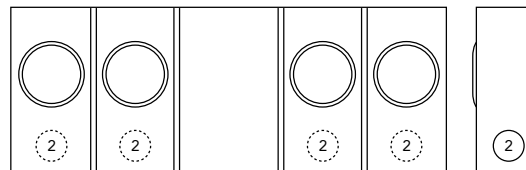
U1232-X-HSP



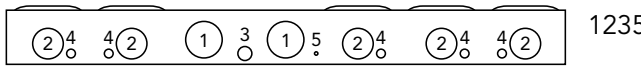
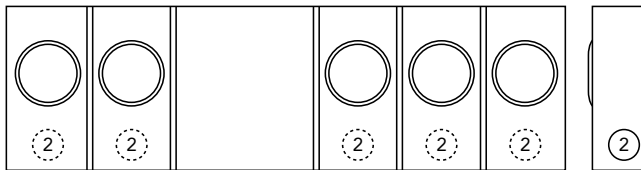
1232



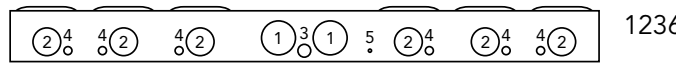
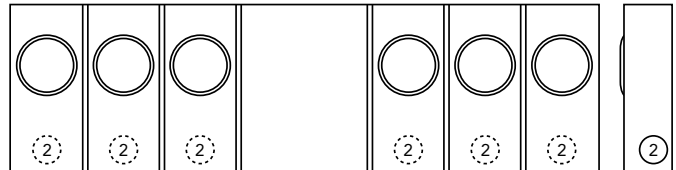
1233



1234



1235



1236

150 Amp/Position | 4 Terminal | Ringless | Multi-Position | 1Ø3W

Catalog Number	Positions	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts				
			Line	Load		D"	W"	H"	1	2	3	4	5
U1232-X-HSP	2	C.P.	Studs	#6-350	None	5½	26½	14	3	2½	1	½	¼
U1233-X-HSP	3	C.P.	Studs	#6-350	None	5½	34⅙	14	3	2½	1	½	¼
U1234-X-HSP	4	C.P.	Studs	#6-350	None	5½	42⅞	16	3	2½	1	½	¼
U1235-X-HSP	5	C.P.	Studs	#6-350	None	5½	54⅞	16	3	2½	1	½	¼
U1236-X-HSP	6	C.P.	Studs	#6-350	None	5½	63⅙	18	3	2½	1	½	¼

Notes

- **Hubs:** Units are supplied with closing plates. For proper hub selection, see the hub suffix chart on the accessories page.
- **Fifth Terminal Kit:** For field-mounted fifth terminal, order catalog number **K5T**.
- **Connectors:** Line wire section is supplied with ¾" -16 studs with hex head nuts and captive Belleville washers. Order connector kits separately. One kit per unit. See accessories page.



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

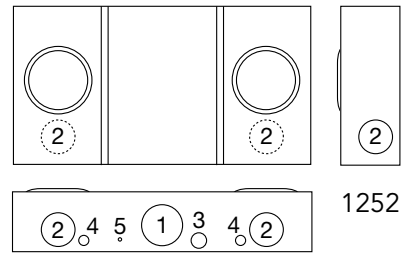
Multi-Position Sockets

200 Amp | 4 Terminal | Ringless | 300 VAC

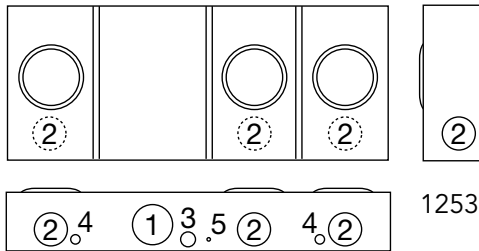
23
200 AMP
MULTI-POSITION
SOCKETS



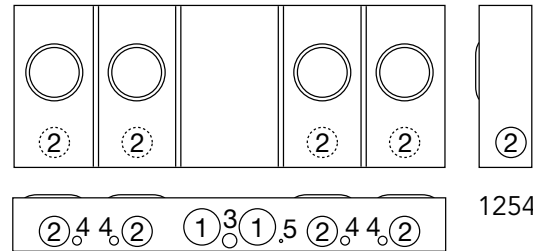
U1252-X-HSP



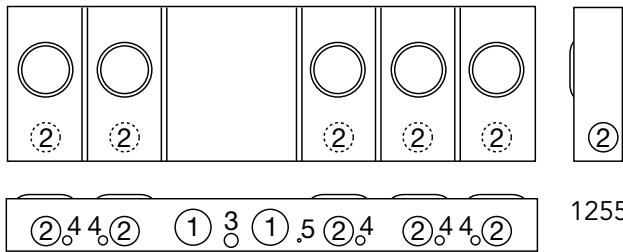
1252



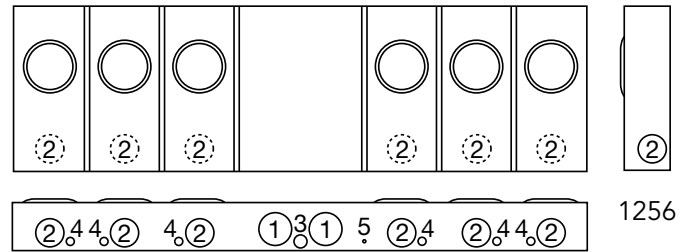
1253



1254



1255



1256

200 Amp/Position | 4 Terminal | Ringless | Multi-Position | 1Ø3W

Steel Catalog Number	Aluminum Catalog Number	Positions	Hub	Connectors CU/AL		Dimensions			Knockouts				
				Line	Load	D"	W"	H"	1	2	3	4	5
U1252-X-HSP	UAP1252-X-HSP	2	C.P.	Studs	#6-350	5 ¹ / ₈	26 ¹ / ₂	14	3	2 ¹ / ₂	1	1 ¹ / ₂	1 ¹ / ₄
U1253-X-HSP	UAP1253-X-HSP	3	C.P.	Studs	#6-350	5 ¹ / ₈	34 ¹¹ / ₁₆	14	3	2 ¹ / ₂	1	1 ¹ / ₂	1 ¹ / ₄
U1254-X-HSP	UAP1254-X-HSP	4	C.P.	Studs	#6-350	5 ¹ / ₈	42 ⁷ / ₈	16	3	2 ¹ / ₂	1	1 ¹ / ₂	1 ¹ / ₄
U1255-X-HSP	UAP1255-X-HSP	5	C.P.	Studs	#6-350	5 ¹ / ₈	54 ⁷ / ₈	16	3	2 ¹ / ₂	1	1 ¹ / ₂	1 ¹ / ₄
U1256-X-HSP	UAP1256-X-HSP	6	C.P.	Studs	#6-350	5 ¹ / ₈	63 ¹ / ₁₆	18	3	2 ¹ / ₂	1	1 ¹ / ₂	1 ¹ / ₄

Notes

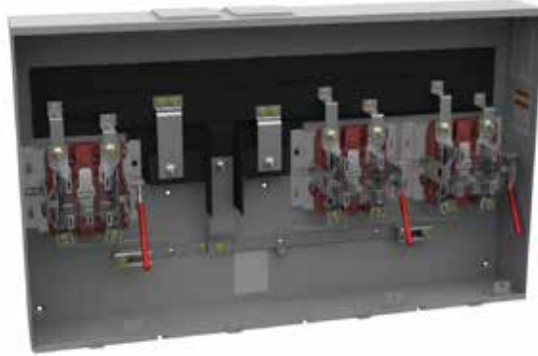
- **Hubs:** Units are supplied with closing plates. For proper hub selection, see the hub suffix chart on the accessories page.
- **Fifth Terminal Kit:** For field-mounted fifth terminal, order catalog number **K5T**.
- **Connectors:** Line wire section is supplied with 3/8" -16 studs with hex head nuts and captive Belleville washers. Order connector kits separately. One kit per unit. See accessories page

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

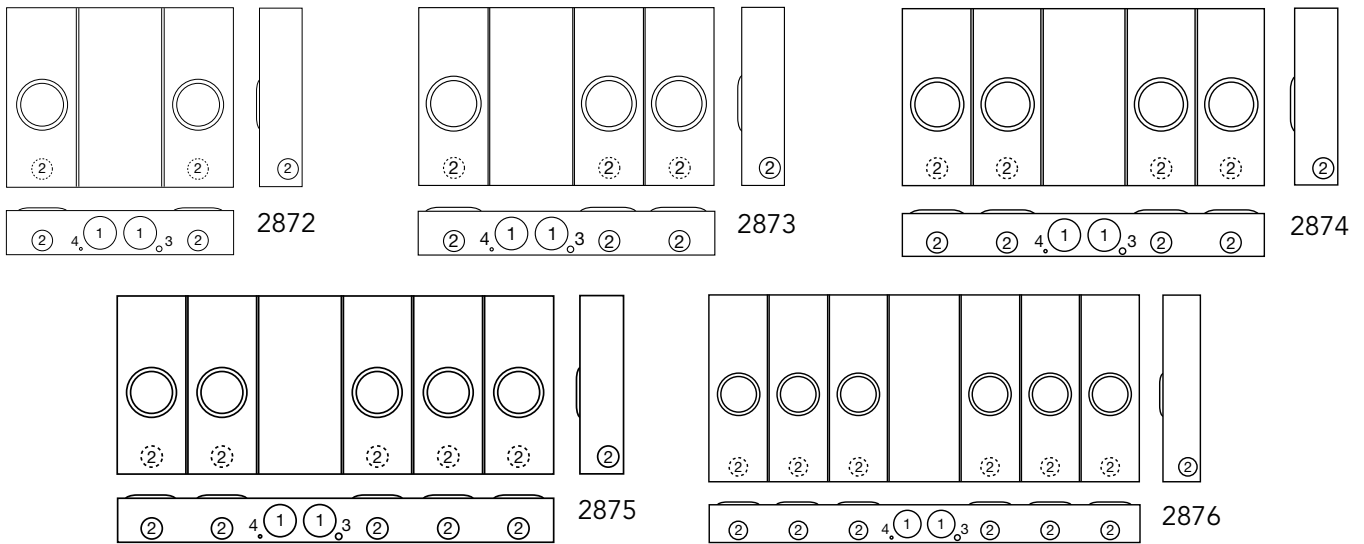


HD Lever Multi-Position Sockets

200 Amp | 5 Terminal | Ringless | 600 VAC



U2873-XT-HSP



200 Amp/Position | 5 Terminal | Ringless | Multi-Position | 1Ø3W

Catalog Number	Positions	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts			
			Line	Load		D"	W"	H"	1	2	3	4
U2872-XT-HSP	2	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	32 3/16	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2873-XT-HSP	3	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	42 3/16	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2874-XT-HSP	4	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	52 1/4	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2875-XT-HSP	5	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	62 5/16	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2876-XT-HSP	6	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	72 5/16	31 1/4	4	2 1/2	1/4, 1/2	1/4

Notes

- **Hubs:** Units are supplied with two closing plates. For proper hub selection, see the hub suffix chart on the accessories page.
- **Bypass:** Lever supplies clamping action on meter spades and also operates bypass device.
- **Connectors:** For line side connector kits, order separately. Order one kit per unit. See accessories page.

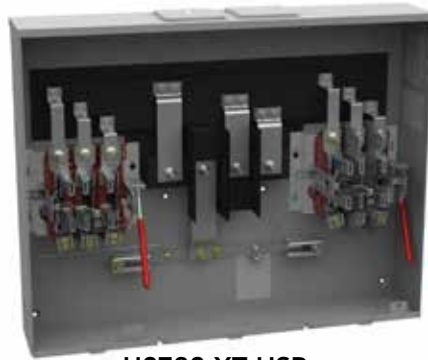


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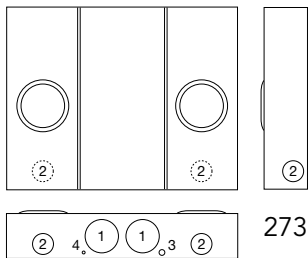
HD Lever Multi-Position Sockets

200 Amp | 7 Terminal | Ringless | 600 VAC

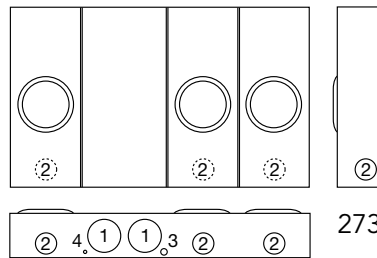
25
200 AMP
MULTI-POSITION
SOCKETS



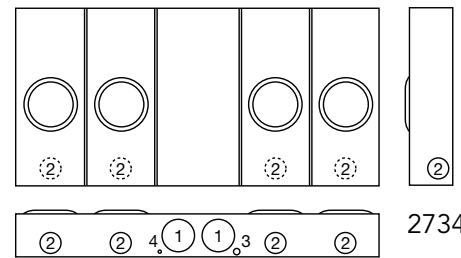
U2732-XT-HSP



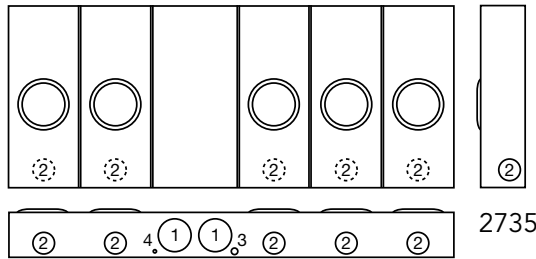
2732



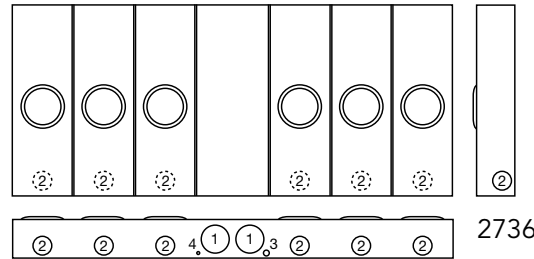
2733



2734



2735



2736

200 Amp/Position | 7 Terminal | Ringless | Multi-Position | 3Ø4W

Catalog Number	Positions	Hub	Connectors CU/AL		Bypass	Dimensions			Knockouts			
			Line	Load		D"	W"	H"	1	2	3	4
U2732-XT-HSP	2	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	32 3/8	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2733-XT-HSP	3	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	42 3/16	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2734-XT-HSP	4	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	52 1/4	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2735-XT-HSP	5	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	62 3/16	25 1/4	4	2 1/2	1/4, 1/2	1/4
U2736-XT-HSP	6	(2) C.P.	3/8" -16 Studs	#6-350	Lever	6	72 3/8	31 1/4	4	2 1/2	1/4, 1/2	1/4

Notes

- **Hubs:** Units are supplied with two closing plates. For proper hub selection, see the hub suffix chart on the accessories page.
- **Bypass:** Lever supplies clamping action on meter spades and also operates bypass device.
- **Connectors:** For line side connector kits, order separately. Order one kit per unit. See accessories page.

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



26

125-200 AMP
HORN BYPASS
MULTI-POSITION

Multi-Position Meter Mains

125 & 200 Amp | 4 Terminal | Ringless | 120/240 VAC



U2854-X-HSP



U2866-X-HSP

125 amp Per Position | 4 Terminal | Multi-Position Sockets | Ringless

Catalog Number	amp	Positions	Service	Hub	Main Bus Rating amp	Connector Size		Dimensions		
						Line	Load	D"	W"	H"
U2852-X-HSP	125	2	OH/UG	CP	200	#6-350	CB	5 ¹ / ₁₆	18	25
U2853-X-HSP	125	3	OH/UG	CP	200	#6-350	CB	5 ¹ / ₁₆	18	37
U2854-X-HSP	125	4	OH/UG	CP	400	3/8" x 16 Stud	CB	4 ⁷ / ₈	31	25
U2855-X-HSP	125	5	OH/UG	CP	400	3/8" x 16 Stud	CB	4 ⁷ / ₈	31	37
U2856-X-HSP	125	6	OH/UG	CP	400	3/8" x 16 Stud	CB	4 ⁷ / ₈	31	37

200 amp per Position | 4 Terminal | Multi-Position Sockets | Ringless

Catalog Number	amp	Positions	Service	Hub	Main Bus Rating amp	Connector Size		Dimensions		
						Line	Load	D"	W"	H"
U2862-X-HSP	200	2	OH/UG	CP	250	#6-350	CB	5 ¹ / ₈	26 ¹ / ₂	30
U2863-X-HSP	200	3	OH/UG	CP	300	#6-350	CB	5 ¹ / ₈	34 ⁵ / ₈	30
U2864-X-HSP	200	4	OH/UG	CP	400	3/8" x 16 Stud	CB	5 ¹ / ₈	42 ⁴ / ₈	30
U2865-X-HSP	200	5	OH/UG	CP	600	3/8" x 16 Stud	CB	5 ¹ / ₈	51 ² / ₁₀	30
U2866-X-HSP	200	6	OH/UG	CP	600	3/8" x 16 Stud	CB	5 ¹ / ₈	59 ³ / ₁₀	30

Connector Kits*

Size	Suffix	Kit Number	Compatible With	Wire Range
Single	-K1	K1539	U2852-56, U2862-66	#6-350
	-K3	K1540	U2854-56, U2864-66	#4-600
Twin	-K2	K1350	U2854-56, U2863-66	#6-350
	-K4	K1541	U2864-66	#2-600

Breaker Chart

Manufacturer	150-200 amp	125 or less
Cutler Hammer	BR, WBJ	QP, BR
Siemens	QNR	QP
G.E.	THQ	THQ
Square D.	-	Homeline

Notes

- **Fifth Terminal:** For field mounted fifth terminal, order catalog number **K2381**. Order one per meter position.
- **Breakers:** Units have provision for one double pole main per meter position. Breakers not included. See breaker chart.
- **Knockouts:** See next page for drawings and knockout configurations.

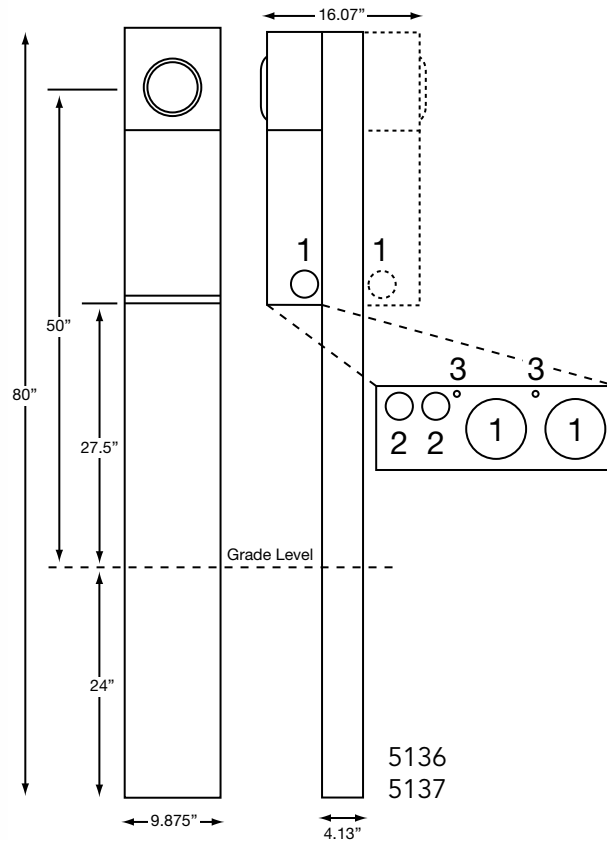


Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

Meter Main w/ Load Center Pedestal

100–200 Amp | 4 Terminal | Ringless | 120/240 VAC

27
METER MAIN
W/ LOAD CENTER
PEDESTAL



U5136-O-200S-FMG

Specifications

- UL listed File **E90945**
- **K5415** stabilizer foot included with pedestal for field installation
- 200 amp maximum, 120/240 V, 1Ø3W
- Ringless type meter socket with stainless steel latch
- Pedestals with factory installed breakers are 22KAIC
- Type 3R construction for durable outdoor use
- ASA 61 grey polyester powder coat finish
- Wire terminations accept copper or aluminum conductors
- Line & Neutral: (2) #6-350 kcmil per phase, Line Ground: (4) #14-1/0
- Load (CB): 2/0 to 300 kcmil per pole for 200 amp breaker.
- Load neutral: (1) #6-350 kcmil
- Load ground: (2) #14-1/0, (4) #14 – 6
- Commercial grade, plug-in main circuit breaker. Available in 100, 125, 150 & 200 AMP. Type **UQFPH-M**.
- 4 circuit plated copper interior accepts (2) 2-pole or (4) 1-pole standard plug-in type circuit breakers. Four branch circuits rated 125 amp max. Acceptable manufacturers: Cutler-Hammer, GE, Siemens or Square D Homeline

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

MEG
APPROVED



MILBANK
ENERGY AT WORK

Meter Main w/ Load Center Pedestal

100-200 Amp | 4 Terminal | Ringless | 120/240 VAC

100-200 Amp | Meter Main w/Load Center Pedestal | Ringless

Catalog Number	Powerheads	Amp	Main Breaker	Interior	Dimensions			Knockouts		
					D"	W"	H"	1	2	3
U5136-O-100S-FMG	Single	100	UQFP-M-100 (Series)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-125S-FMG	Single	125	UQFP-M-125 (Series)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-150S-FMG	Single	150	UQFP-M-150 (Series)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-200S-FMG	Single	200	UQFP-M-200 (Series)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-100P-FMG	Single	100	UQFP-M-100 (Parallel)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-125P-FMG	Single	125	UQFP-M-100 (Parallel)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-150P-FMG	Single	150	UQFP-M-100 (Parallel)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-200P-FMG	Single	200	UQFP-M-100 (Parallel)	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5136-O-FMG	Single	—	Breaker provision	4 circuit	10 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-100S-FMG	Double	100	(2) UQFP-M-100 (Series)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-125S-FMG	Double	125	(2) UQFP-M-125 (Series)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-150S-FMG	Double	150	(2) UQFP-M-150 (Series)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-200S-FMG	Double	200	(2) UQFP-M-200 (Series)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-100P-FMG	Double	100	(2) UQFP-M-100 (Parallel)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-125P-FMG	Double	125	(2) UQFP-M-100 (Parallel)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-150P-FMG	Double	150	(2) UQFP-M-100 (Parallel)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-200P-FMG	Double	200	(2) UQFP-M-100 (Parallel)	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$
U5137-O-FMG	Double	—	Breaker provision	4 circuit	16 $\frac{1}{4}$	10	80	2	$\frac{1}{2}, \frac{3}{4}$	$\frac{1}{4}$

Notes

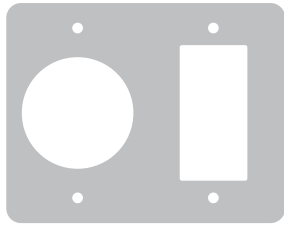
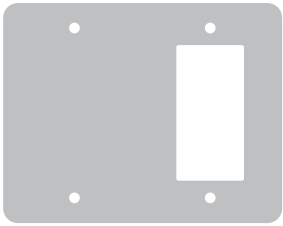
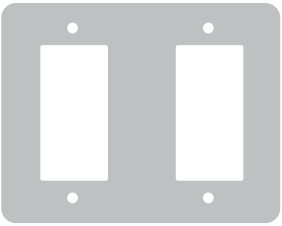
- **Parallel to Series Conversion:** For field converting from parallel wired to series wired order **K5194**.
- **Fifth Terminal:** For field installed fifth terminal, order **K5T**.
- **Penta Bolt Locking:** For field installed pedestal fronts penta bolt locking, order **K5039**.
- **Receptacles:** Consult factory for installed receptacle assemblies.
- **Pad Mount Units:** Pad mount pedestals are available. Order **U5138** (single meter) or **U5139** (double meter) prefix. **K5035** pad mount kit required. Order separately.

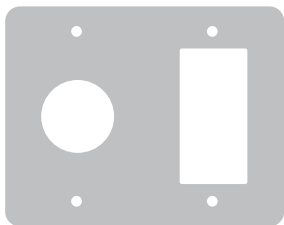
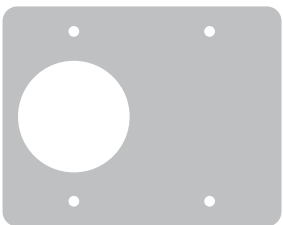
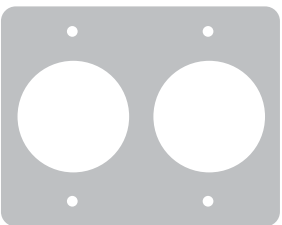


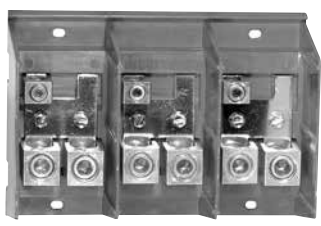


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Replacement Parts & Accessories

For U5136–U5139 Pedestals

		
K5935-41	K5935-10GR	K5935-11GR

		
K5935-36GR	K5935-54	K5935-2/1450

		
Z1115081 Lug landing base	Z819294-SC With receptacle openings Z1139163 Without receptacle openings	Z1102270 Hinged cover

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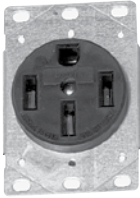
30

REPLACEMENT
PARTS &
ACCESSORIES

Replacement Parts & Accessories

For U5136–U5139 Pedestals

		
Q120 20 amp, 1 pole circuit breaker	Q130 30 amp, 1 pole circuit breaker	Q250 50 amp, 2 pole circuit breaker

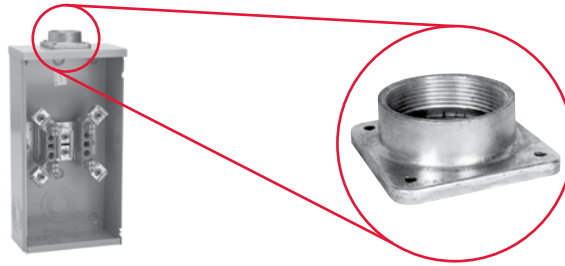
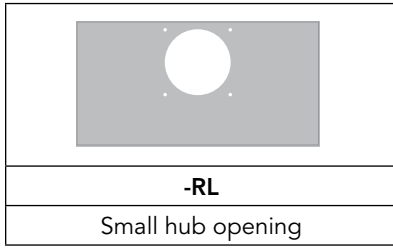
		
Z708080-MO 20 amp GFI receptacle NEMA 5-20GR	Z701776-MO 30 amp receptacle NEMA TT-30	Z708767-MO 50 amp receptacle NEMA 14-50R



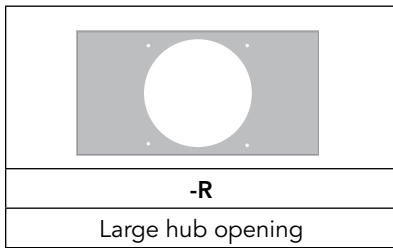
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Accessories

Hubs and Closing Plates



-WL A7514	-YL A7515	-ZL A7516	-DL A7517	-EL A7518	-XL A7551
1" hub	1¼" hub	1½" hub	2" hub	2½" hub	Small closing plate



-F A8110	-G A8111	-H A8112	-X A9064	-RRL S8324
3" hub	3½" hub	4" hub	Large closing plate	Large hub opening adapted to small hub opening

Notes

- **Suffix:** Add to catalog number for factory installation of hub.
- **Packaging:** Individually packed units for field installation.
- **Abbreviations:** H.O. (hub opening), C.P. (closing plate).

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Connector Kits, Closing Kits & Generator Interlock

Connector Kits — For Use with 3/8"-16 Stud Type Units Only

Single			Twin		
Suffix	Part #	(3 per set) - 1Ø	Suffix	Part #	(3 per set) - 1Ø
K1	K1539	6-350	K2	K1350	6-350
K3	K1540	4-600 or (2) 1/0-250*	K2L	K1350L	6-350 (non rotating)
K3L	K1540L	4-600 or (2) 1/0-250* (non rotating)	K4	K1541	4-600
Suffix	Part #	(4 per set) - 3Ø	Suffix	Part #	(4 per set) - 3Ø
K5	K3082	6-350	K6	K3442	6-350
K7	K3441	4-600 or (2) 1/0-250*	K8	K3083	4-600

*For (2) 1/0-250, conductors must be of same size.

Bypass Link



K8180 (sold in pairs)

Note

Consult factory for proper connector kits for studded meter sockets.

Closing Covers

Meter Closing Plate (Ring Type / Ringless)	Metal Closing Plate (For Ringless Sockets)
6003 - Grey Plastic	CP-21
6116 - Clear Plastic	

Generator Interlock

K5815 - large QN with small frame Q
K5820 - large frame QN with large frame QN
K5830 - small frame Q to small frame Q

Disconnect Sleeve

M5-144
Do not use with lever bypass sockets

Anti-Inversion Clip

K4802




Isolated Neutral Kit

K1047
Consult factory for proper isolated neutral for meter sockets

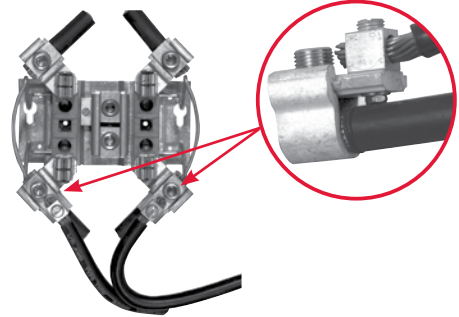
Accessories

Fifth Terminal, Tap Connectors & Block Assemblies


Fifth Terminal

		
5T8K2 - 100-200 Amp "Plug-In"	K5T - 200 Amp (Block with Square Hole)	K3865 - Heavy Duty Jaw Clamping (K3866 without Neutral Wire)


Tap Connectors (3 per set)

	Replaces the load or line side slide-in nut assembly on Milbank 200 amp sockets. Allows for a 100 amp tap location in addition to the #6-350 kcmil load-side connector. K5022 includes safety barrier extensions for applications over 300 VAC. Three lugs per kit.
K4977-INT - Internal Hex	
K4977-EXT - External Hex	
K5022-INT - Internal Hex (set of 4 w/ barrier)	


Triplex Ground


K1190 (For factory installed triplex ground, add suffix -TG to catalog number)

100 Amp Blocks *(single sockets only)*

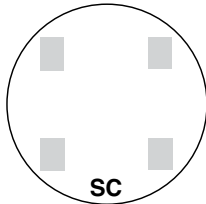

BL7474 - Block Assembly
BL7499 - Horn Bypass Block Assembly
Z904486-AO - Slotted Nut Assembly
Z903274-AO - Horn Bypass Nut Assembly
Z802965-AC - Neutral without Nut
Z901925-AC - Hex Nut Set Screw

200 Amp Blocks *(single sockets only)*

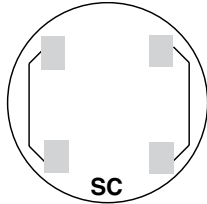

K4527 - Internal Hex Block Assembly (w/ meter support)
K4528 - External Hex Block Assembly (w/ meter support)
K4529 - Internal Hex Horn Bypass Block Assembly (w/ meter support)
K4530 - External Hex Horn Bypass Block Assembly (w/ meter support)
Z916265-AO - Internal Nut Assembly
Z916264-AO - External Nut Assembly
Z814898-AC - Neutral without Nut

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

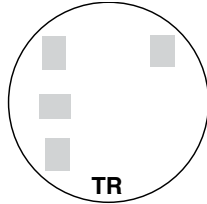




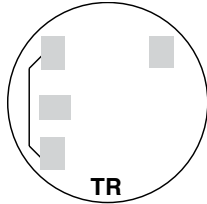
SC
2 and 3-WIRE FORMS
1S & 2S



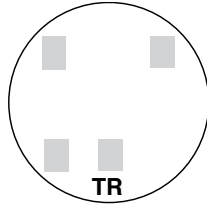
SC
2 and 3-WIRE FORMS
1S & 2S with BYPASS



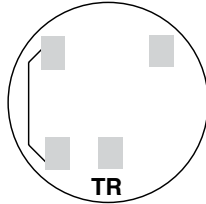
TR
2-WIRE FORM 3S
5th Term. 9 o'clock



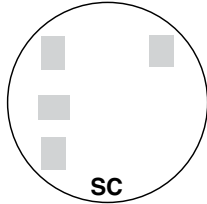
TR
2-WIRE FORM 3S
with BYPASS



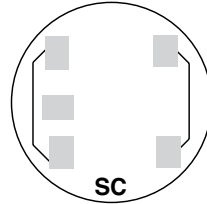
TR
2-WIRE FORM 3S
5th Term. 6 o'clock



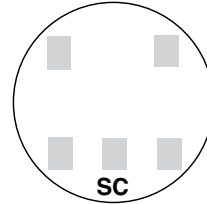
TR
2-WIRE FORM 3S
with BYPASS



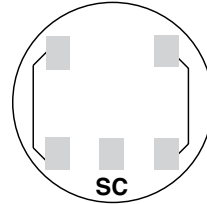
SC
2 ELEMENT
3-WIRE NETWORK
FORM 12S 5th
TERM. 9 o'clock



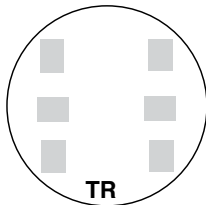
SC
2 ELEMENT 3-WIRE
NETWORK FORM 12S
with BYPASS
5th Term. 9 o'clock



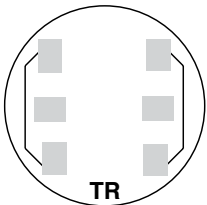
SC
2 ELEMENT
3-WIRE NETWORK
FORM 12S 5th
TERM. 6 o'clock



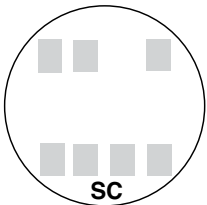
SC
2 ELEMENT 3-WIRE
NETWORK FORM 12S
with BYPASS
5th Term. 6 o'clock



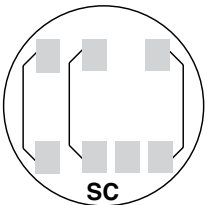
TR
3-WIRE FORM 4S



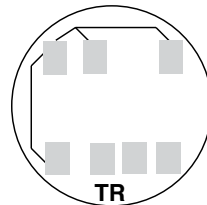
TR
3-WIRE FORM 4S
WITH BYPASS



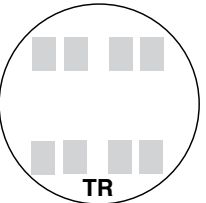
SC
2 or 3 ELEMENT
3Ø4W Y or Δ
Y FORM 14S
Δ FORM 15S



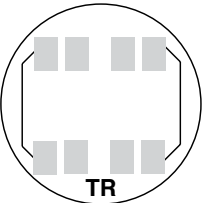
SC
2 or 3 ELEMENT
3Ø4W Y or Δ
FORMS 14S & 15S
with BYPASS



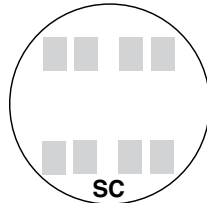
TR
2 ELEMENT
3Ø4W Y or Δ
Y FORM 7S
Δ FORM 24S
with BYPASS



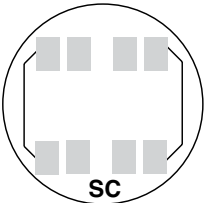
TR
2 ELEMENT
2Ø3W, 2Ø4W, 3Ø3W
FORM 5S



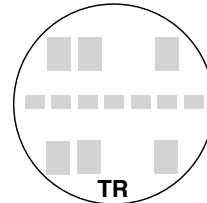
TR
2 ELEMENT 2Ø3W,
2Ø4W, 3Ø3W
FORM 5S with
BYPASS



SC
2 ELEMENT
2Ø3W, 2Ø4W, 3Ø3W
FORM 13S

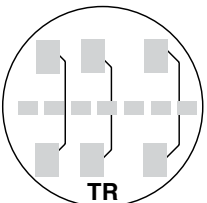


SC
2 or 3 ELEMENT
2Ø3W, 2Ø4W, 3Ø3W
FORM 13S with
BYPASS

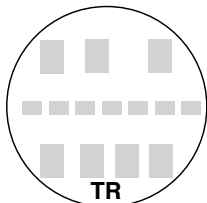


TR
2 or 3 ELEMENT
3Ø4W Y or Δ
Y FORM 9S
Δ FORM 8S

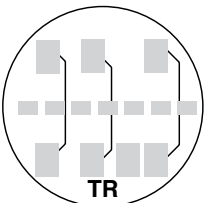
TR = TRANSFORMER RATED
SC = SELF CONTAINED



TR
2 or 3 ELEMENT
3Ø4W Y or Δ
FORMS 8S & 9S
with BYPASS



TR
2 ELEMENT
3Ø4W Y
FORM 6S



TR
2 ELEMENT
3Ø4W Y
FORM 6S
with BYPASS



Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

Meter Forms

Reference Information

DIAGRAM A
1 \emptyset 2W with 1 P.T. & 1 C.T.
Single Stator Meter (2W1 \emptyset) - Form 3S
5T Socket, Test Switch #TS04-0101

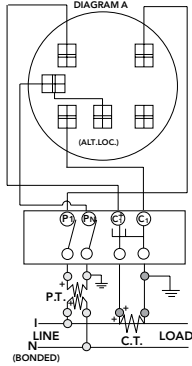


DIAGRAM B
1 \emptyset 3W with 1 C.T.
Single Stator Meter (2W1 \emptyset) - Form 3S
5T Socket, Test Switch #TS04-0101

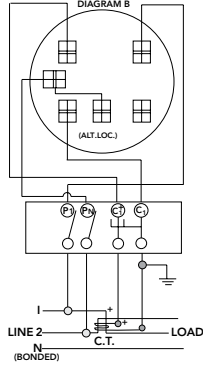


DIAGRAM C
1 \emptyset 3W with 2 C.T.'s
Single Stator Meter (3W1 \emptyset) - Form 4S
6T Socket, Test Switch #TS07-0105

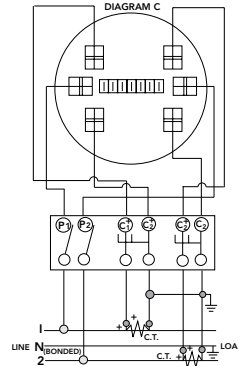


DIAGRAM D
1 \emptyset 3W or 3W Network with 2 C.T.'s
2 Stator Meter - Form 5S
8T Socket, Test Switch #TS07-0105

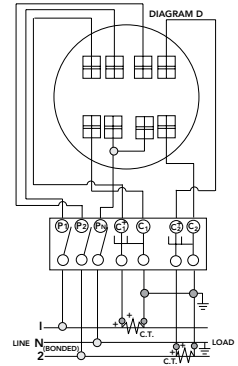


DIAGRAM E
3 \emptyset 3W "A" with 2 P.T.'s & 2 C.T.'s
2 Stator Meter - Form 5S
8T Socket, Test Switch #TS07-0105

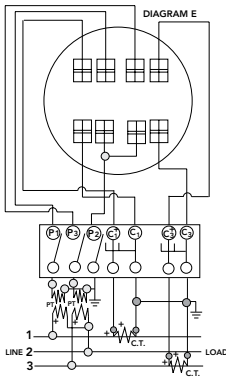


DIAGRAM F
3 \emptyset 3W "A" with 2 C.T.'s
2 Stator Meter - Form 5S
8T Socket, Test Switch #TS07-0105

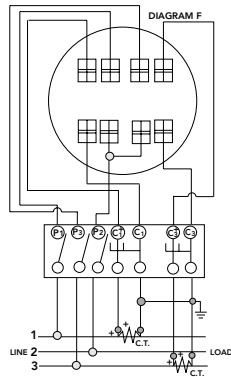


DIAGRAM G
3 \emptyset 4W "Y" with 3 C.T.'s
2 1/2 Stator Meter - Form 6S
13T Socket, Test Switch #TS10-0109

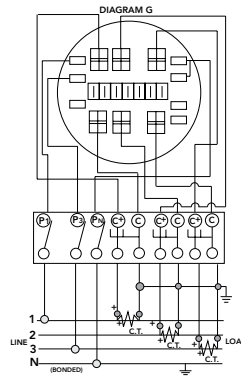


DIAGRAM H
3 \emptyset 4W "Y" with 2 P.T.'s & 3 C.T.'s
2 1/2 Stator Meter - Form 6S
13T Socket, Test Switch #TS10-0109

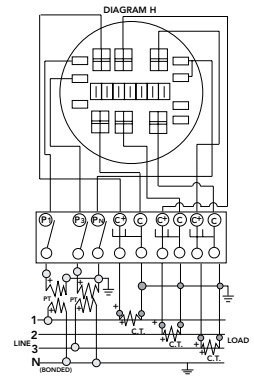


DIAGRAM I
3 \emptyset 4W "Y" or "A" with 3 C.T.'s
"Y" 3 Stator Meter - Form 9S
"A" 2 Stator Meter - Form 8S
13T Socket, Test Switch #TS10-0109

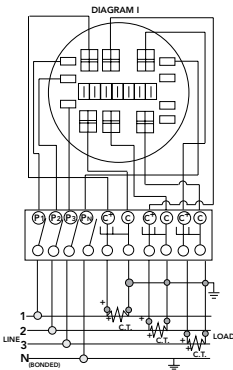
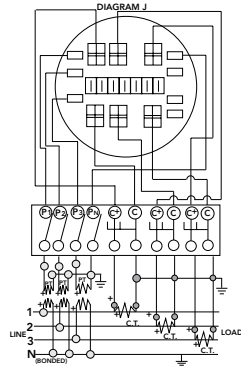


DIAGRAM J
3 \emptyset 4W "Y" with 3 P.T.'s & 3 C.T.'s
3 Stator Meter - Form 9S
13T Socket, Test Switch #TS10-0109



Prewiring: If standard factory prewiring is required, refer to wiring diagrams on this page. Determine appropriate diagram and send a copy with order. If custom factory prewiring is required, specify on order. Be sure to include meter socket catalog number, test switch make and catalog number, meter form number and provide a copy of your wiring diagram.

Utility requirements for this equipment may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.



Important Note

In addition to national and local electrical codes, many utilities have specific requirements for metering equipment. Always consult the serving utility for their specifications and requirements prior to ordering or installing Milbank meter mounting equipment.

Before Energizing

- A. Give equipment a thorough visual examination to determine that:
 - 1) No shipping or installation damage exists.
 - 2) Proper clearances have been maintained.
 - 3) All connections have been made.
 - 4) Equipment is clean and dry.
- B. Make a thorough examination to:
 - 1) Verify tightness of all bolted connections (see table below).
 - 2) Manually operate all circuit breakers, switches, relays, etc.
 - 3) Check rigidity of all mountings, bus bars and components.
 - 4) Use test equipment to check continuity of circuitry and integrity of insulation.
- C. All switches and circuit breakers should be in the "off" position.
- D. Verify that manual meter bypass (if applicable) is in non-bypass position.
- E. Install cover and/or close doors.
- F. If installation is not being energized at this time, follow "after-energizing" steps listed below. These steps will secure the installation in case of accidental energization.

When Energizing

- A. Use caution and follow established safety procedures:
 - 1) Wear safety apparel.
 - 2) Use safety equipment.
 - 3) Take action to prevent injury to yourself and others in the event of failure of the installation.
 - 4) Take action to prevent/decrease damage to property in the event of failure of the installation.
 - 5) If you are unsure how to safely energize the installation, get someone who is knowledgeable to do it.

After Energizing

- A. Secure the installation:
 - 1) To prevent accidental contact with energized parts, cover all openings with approved filler devices.
 - 2) To prevent unauthorized access, secure all covers and/or doors with approved security devices.
 - 3) Attach/post information to advise others of potential hazards associated with the installation.

Recommended Torque for General Applications*

Nominal Size	Joint Description		Head Type	Torque (Inch Lbs.)
	Screw	Nut		
10	Brass	Brass Nut or Extruded Hole	All	20-25 inch lbs.
10	Steel	Copper or Aluminum Busbar ≤ 1/8"	All	25-30 inch lbs.
10	Steel	Steel Nut or Extruded Hole; CU or AL Busbar > 1/8"	All	30-35 inch lbs.
12	Steel	Aluminum Extruded Hole	All	30-35 inch lbs.
12	Steel	Steel Nut or Extruded Hole	All	40-50 inch lbs.
1/4	Steel	Aluminum Extruded Hole	All	40-50 inch lbs.
1/4	Steel	Steel Nut or Extruded Hole; CU or AL Busbar	All	50-60 inch lbs.
5/16	Steel	Aluminum Extruded Hole	Hex	60-70 inch lbs.
5/16	Steel	Steel Nut or Extruded Hole; CU or AL Busbar	Hex	100-150 inch lbs.
3/8	Steel	Steel Nut	Hex	150-200 inch lbs.
1/2	Steel	Steel Nut	Hex	200-250 inch lbs.

* Interior labels typically indicate the required torque for wire connectors and studs, and should be referenced first.
CU: Copper
AL: Aluminum



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Materials & Finishes

Reference Information

Materials

Steel Quality

The meter equipment listed in this catalog is made of galvanized steel (AISI* G90) to afford the best possible weather proofing.
*American Iron and Steel Institute.

Steel Sheet

16 gauge, galvanized, sheet: 1 1/4 oz./ sq.ft. class zinc-coated. (AISI G90)
14 gauge, galvanized, sheet: 1 1/4 oz./ sq.ft. class zinc-coated.

Aluminum Extrusion

Wire-Terminal: Alloy; 6061-T6, Tin-plated for CU/AL wire.
Bus Bar: Alloy; 6101-O & 6063-O

Aluminum Sheet

3000 series aluminum sheet, H14, or 5052 series aluminum sheet, H32. Where applicable thicknesses range from .064-.125

Copper Sheet & Bus

Electrolytic copper with tin plating in most applications.

Insulating Materials

- In most units, support bases for current-carrying components are molded from fiberglass reinforced high-strength, track resistant, thermoset polyester molding compounds.
- Clear or black safety shields and polarity barriers are molded from high-strength, track resistant, polycarbonate molding compounds.
- Various sheet insulating materials, as appropriate for the application are utilized in the fabrication of flat, formed and punched component parts and barriers.

Finish

Process

Light gray state-of-the-art electrostatically applied powder paint offers a durable, non-fading finish. For further information concerning the chemical analysis of the weather resistant finish, please contact the factory.

Metal Fasteners

Zinc-coated with a chromate dip.

Ratings & Compliance

Ratings & Compliance

All Milbank electrical enclosures in this catalog are rated "Type 3R Enclosure" unless specified otherwise on the product's page. All enclosures with a UL designation are constructed per the appropriate UL Standard and may be installed per the National Electric Code. UL procedure files associated with the UL Standards are listed as follows: Meter Sockets (UL 414, File E30202), Test Switches (UL 414, File E62531), Power Outlets (UL 231, File E90945), Panelboards (UL 67, File E32628) and Pullout Switches (UL 1429, File E133062). Additional standards are utilized as applicable: Meter Sockets (ANSI C12.7), Test Switches (ANSI C12.9) and Panelboards (NEMA PB-1).

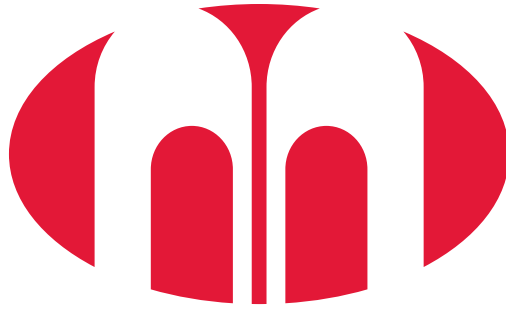
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6003.....	32	-R	31	U3850-XL-TG-HSP-PL.....	9	UA4667-X-9527	16
6116.....	32	-RL	31	U3862	5	UAP1252-X-HSP	23
U5890-X-2/150-HSP	20	S8324.....	31	U3949-X-HSP	14	UAP1253-X-HSP	23
U5890-X-2/200-HSP	20	U1129-O-K3L-K2L-HSP.....	13	U4363-X-HSP	13	UAP1254-X-HSP	23
5T8K2	33	U1232-X-HSP.....	22	U4667-X-8528	16	UAP1255-X-HSP	23
A7514	31	U1233-X-HSP.....	22	U4667-X-9526	16	UAP1256-X-HSP	23
A7515	31	U1234-X-HSP.....	22	U4881-O	7	UAP2124-O-HSP	13
A7516	31	U1235-X-HSP.....	22	U4881-O-50GB.....	7	UAP3296-X-HSP	11
A7517	31	U1236-X-HSP.....	22	U4881-O-60GB.....	7	UAP3306-X-HSP	12
A7518	31	U1252-X-HSP.....	23	U5136-O-100P-FMG	28	UAP3505-XL-TG-HSP	10
A7551	31	U1253-X-HSP.....	23	U5136-O-100S-FMG	28	UAP3506-XL-TG-HSP	10
A8110	31	U1254-X-HSP.....	23	U5136-O-125P-FMG	28	UAP3566-X-HSP	15
A8111	31	U1255-X-HSP.....	23	U5136-O-125S-FMG	28	UAP3949-X-HSP	14
A8112	31	U1256-X-HSP.....	23	U5136-O-150P-FMG	28	UAP5024-XL-FMG	18
A9064	31	U1797-O-K3L-K2L-HSP.....	13	U5136-O-150S-FMG	28	UAP5864-X-HSP	14
BL7474	33	U1980-O-5T-HSP	9	U5136-O-200P-FMG	28	UAP7021-RL-TG-HSP.....	9
BL7499	33	U1980-O-HSP	9	U5136-O-200S-FMG	27	UAP7040-O-TG-HSP	9
CP-21.....	32	U2120-O-HSP	15	U5136-O-200S-FMG	28	UAP7040-XL-TG-5T-HSP.....	9
K1047	32	U2124-O-HSP	13	U5136-O-FMG.....	28	UAP7040-XL-TG-HSP	9
K1190	33	U2732-X-XT-HSP	25	U5137-O-100P-FMG	28	UAP8435-XL-TG-5T-HSP.....	8
K1350	32	U2733-X-XT-HSP	25	U5137-O-100S-FMG	28	UAP8435-XL-TG-HSP	8
K1350L	32	U2734-X-XT-HSP	25	U5137-O-125P-FMG	28	UAP9551-X-QG-HSP	11
K1539	32	U2735-X-XT-HSP	25	U5137-O-125S-FMG	28	UAP9700-RRL-QG-HSP	12
K1540	32	U2736-X-XT-HSP	25	U5137-O-150P-FMG	28	UAP9701-X-QG-HSP	12
K1540L	32	U2852-X-HSP.....	26	U5137-O-150S-FMG	28	Z1102270.....	29
K1541	32	U2853-X-HSP.....	26	U5137-O-200P-FMG	28	Z1115081.....	29
K3082	32	U2854-X-HSP.....	26	U5137-O-200S-FMG	28	Z1139163.....	29
K3083	32	U2855-X-HSP.....	26	U5137-O-FMG.....	28	Z701776-MO	30
K3441	32	U2856-X-HSP.....	26	U5842-RL-100-HSP	18	Z703916-AC	17
K3442	32	U2862-X-HSP.....	26	U5842-RL-150-HSP	18	Z703917-AC	17
K3865	33	U2863-X-HSP.....	26	U5842-RL-200-HSP	18	Z703918-AC	17
K3866	33	U2864-X-HSP.....	26	U5864-X-HSP	14	Z703919-AC	17
K4527	33	U2865-X-HSP.....	26	U5891-X-2/200-MLK-HSP.....	20	Z703921-AC	17
K4528	33	U2866-X-HSP.....	26	U6266-X-100-HSP.....	19	Z704693-AC	17
K4529	33	U2872-X-XT-HSP	24	U6266-X-150-HSP.....	19	Z704693-AC	17
K4530	33	U2873-X-XT-HSP	24	U6266-X-200-HSP.....	19	Z704694-AC	17
K4802	32	U2874-X-XT-HSP	24	U6267-X-2/150-HSP	20	Z705420-AC	17
K4977-EXT	33	U2875-X-XT-HSP	24	U6267-X-2/200-HSP	20	Z705456-AC	17
K4977-INT	33	U2876-X-XT-HSP	24	U6267-X-HSP	20	Z708080-MO	30
K5022-INT	33	U3296-X-HSP.....	11	U6272-X-HSP	13	Z708145-AC	17
K5815	32	U3306-X-HSP.....	12	U6273-X-HSP.....	13	Z708767-MO	30
K5820	32	U3492-XL-HSP	21	U7021-RL-TG-HSP	9	Z802965-AC	33
K5830	32	U3493-XL-HSP	21	U7040-O-TG-HSP	9	Z814898-AC	33
K5935-10GR	29	U3494-XL-HSP	21	U7040-XL-TG-5T-HSP	9	Z819294-SC.....	29
K5935-11GR	29	U3495-XL-HSP	21	U7040-XL-TG-HSP	9	Z901925-AC	33
K5935-2/1450.....	29	U3496-XL-HSP	21	U8435-XL-TG-5T-HSP	8	Z903274-AO	33
K5935-36GR	29	U3505-XL-TG-HSP	10	U8435-XL-TG-HSP	8	Z904486-AO	33
K5935-41	29	U3506-XL-TG-HSP	10	U9550-RRL-QG-HSP.....	11	Z916264-AO	33
K5935-54	29	U3566-X-HSP.....	15	U9551-X-QG-HSP.....	11	Z916265-AO	33
K5T	33	U3802	5	U9700-RRL-QG-HSP.....	12		
M5-144	32	U3812	5	U9701-X-QG-HSP.....	12		
Q120.....	30	U3822-20GWR.....	6	U9801-X-HSP.....	11		
Q130Q250.....	30	U3832	5	UA4667-X-8529	16		



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MILBANK[®]

ENERGY AT WORK

