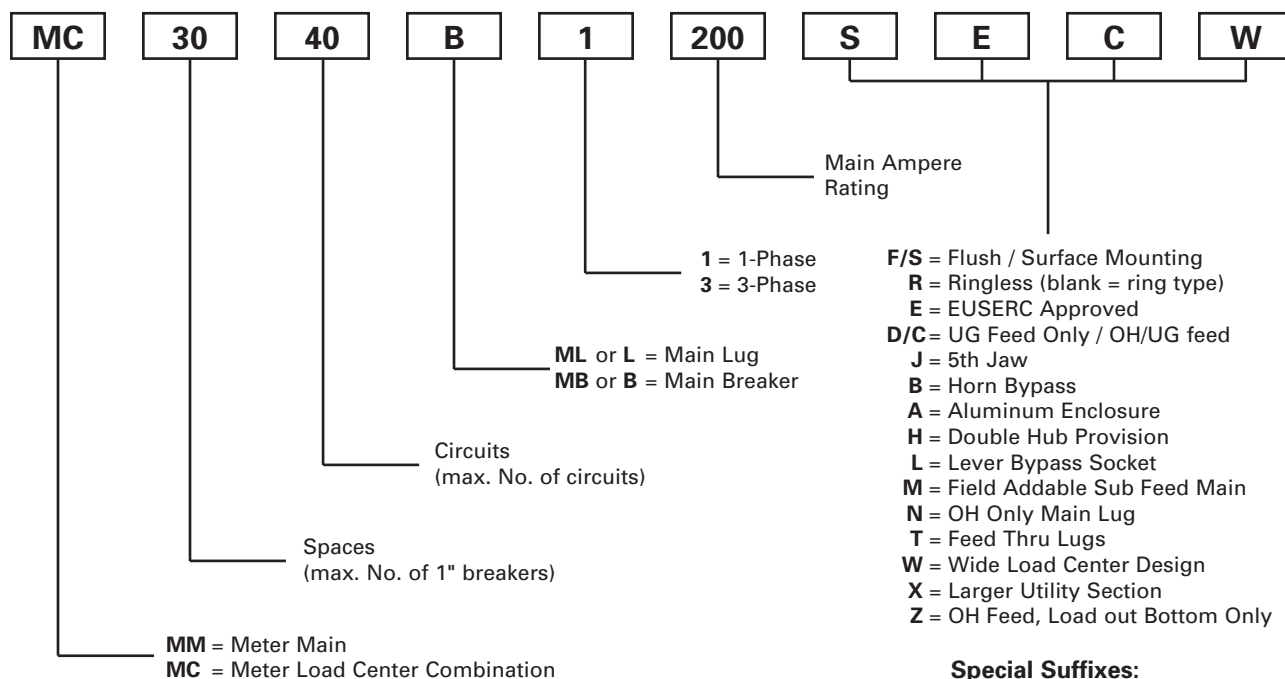


Meter Centers

Meter Combination Catalog Number Logic

Combination Meter Sockets



Special Suffixes:

- GA** = Georgia Power Compliant
- CS** = Comb. Feed with Test Block Bypass
- DS** = UG only Feed with Test Block Bypass
- E2** = Back-to-back EUSERC with External Disconnect and Internal Load Center
- EY** = Commercial Test Block Bypass with OH only Feed
- CEY** = Commercial Test Block Bypass with OH and UG Feed

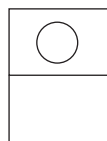
Meter Centers

Meter Combination Introduction

Welcome to the Combination Meter Socket Section. This section includes 4 product categories, which each include their own set of featured products. Look for the icons below to help explain the application and design of products on that page.

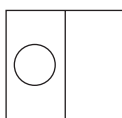
Meter Mains

Siemens Meter Mains are UL Listed and available from 100A to 400A services. These Meter Mains utilize a cost effective construction that is preferable in non-EUSERC areas.



Over-Under Construction

These Siemens Meter Mains feature a classic over-under construction. Available in 100A and 125A versions.

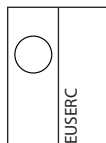


Side-By-Side Construction

These Meter Mains utilize a cost effective side-by-side construction. Meter Mains combine a socket to the left and main circuit breaker section to the right. The main breaker section includes 2 to 6 circuits.

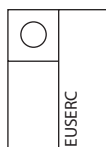
EUSERC Meter Mains

Siemens EUSERC Meter Mains are UL Listed and available from 100A to 400A services. These meter mains utilize designs that meet EUSERC requirements. Two constructions are available.



Side-By-Side Construction

These Siemens Meter Mains have a side-by-side construction that is slightly larger in order to meet EUSERC requirements.

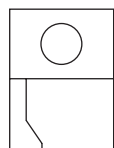


Side-By-Side 400A Construction

These Siemens Meter Mains have side-by-side construction that meets EUSERC design, and provide 400A service.

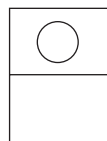
Meter Load Center Combinations

Siemens Meter Load Center Combinations offer several different configurations and include a meter socket section and a load center section. These combos feature a cost effective construction that is preferable in non-EUSERC areas.



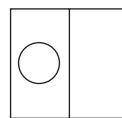
Over-Under Combination Construction

These Siemens Meter Load Center Combinations feature a over-under configuration with a unique trough allowing service from either overhead or underground to the device.



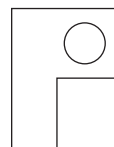
Over-Under Construction

These Siemens Meter Load Center Combinations feature a classic over-under construction, but are for overhead feed only.



Side-By-Side Construction

These Siemens Meter Load Center Combinations have a side-by-side configuration.



Off-set Meter Construction

These Siemens Meter Load Center Combinations feature an offset meter to increase room for pulling conductors.

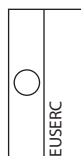
EUSERC Meter Load Center Combinations

Siemens Meter Load Center Combinations offer several different configurations to meet a variety of installer demands. These Siemens combos feature designs that meet EUSERC requirements.



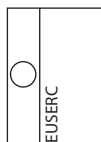
Over-Under Between the Studs Construction

These Combos have a full width load center section above, and a meter socket section below, in a 14.3" wide configuration that allows flush mounting between typical 16" on center stud construction. Surface mounting options available.



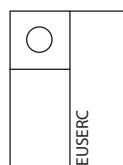
Side-By-Side Between the Studs Construction

These combos have a half width load center section to the right and a meter socket section to the left, in a 14.2" wide configuration that allows flush mounting between typical 16" on center stud construction. Surface mounting options available.



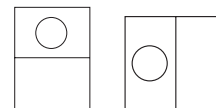
Side-By-Side Full Load Center Construction

These Siemens Meter Load Center Combinations have a full width load center section to the right, and a meter socket section to the left. The overall width make this combo best suited for surface mounting.



Side-By-Side 400A Construction

These Siemens Meter Mains have side-by-side construction that meets EUSERC design, and provide 400A service. Available with 16 to 42 circuits.

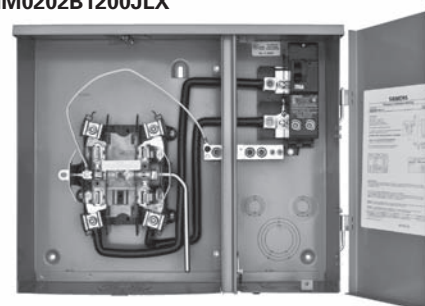


Meter Centers

Surface Mount Meter-Mains, 1-Phase, 3-Wire 120/240V AC

- UL listed
- Pad locking provisions on all devices
- Horn bypass and 5th jaw available as noted
- Side hinged door with one screw removal where shown
- Suitable for use only as service entrance equipment
- 22,000 AIC rated, or as noted
- RX type (or) HD type hub provision on top end wall as noted
- Contact local utility to confirm meter socket placement prior to installation
- See end of section for dimensions and wiring diagrams

MM0202B1200JLX



200A meter main with lever bypass

MM0202B1200RJBX



125, 150, and 200A meter main (factory installed), side hinge door.

MM0406L1200H



200A meter main (field added), side hinge door

MM0202B1200



125 and 200A meter mains, side hinge door

MM0404L1400RLM



400A meter main, side hinge door, provisions for two field installed mains

Catalog Number	Amp Rating (Cont.)	Utility Incoming	Bypass Type	No. of Spaces	No. of Circuits	Dimensions (inches)			Main Breaker	Short Circuit Rating	Hub Provision	5th Jaw	Cover Type
						H	W	D					

Meter-Main Breaker with Field Installed Breaker, Ring Style, 100-125amp

MM0202ML1100S ^①	100	OH	None	2	2	18.0	7.4	4.0	QP type	10,000	RX	—	Ring
MM0202ML1125H ^②	125	OH/UG				17.0	16.0	5.0	QP(H) type	22,000	2-RX	EC5J	Ring

Meter-Main Breaker with Factory Installed Breaker, 125-200amp (Side-by-Side construction)

MM0202B1150	150	OH/UG	None	2	2	17.0	16.0	5.0	QN2150H	22,000	RX	EMC5J	Ring
MM0202B1150R													Ringless
MM0202B1200									QN2200H				Ring
MM0202B1200R	200	OH/UG	Horn Bypass	2	2	17.0	16.0	5.0	Q2125H	22,000	RX	Installed	Ringless
MM0202B1125RJB									QN2150H				Ringless
MM0202B1150RJB									QN2200H				Ringless
MM0202B1200RJB									Q2125H				Ringless
MM0202B1125RJBX							18.5	5.2	QN2150H				Ringless
MM0202B1150RJBX									QN2200H				Ringless

Meter-Main Breaker with Field Installed Main & Subfeed Breaker up to 200amp (Side-by-Side construction)

MM0406L1200H	200	OH/UG	None	4	6	19.8	17.2	5.0	1-QN or 2-QP type	22,000	2-RX	EMC5J	Ring		
MM0406L1200RH							21.8	5.0					Ringless		
MM0406L1200RGA			Horn Bypass				17.2	5.0					Ringless		
MM0406L1200RHJB ^③												Installed	Ringless		

Meter-Main Breaker with Lever Bypass, Ringless, 200-400amp (Side-by-Side construction)

Motor Main Breaker With 240V, 2-pole, Ringless, Eco-Recamp (Side B) Class Construction:													
MM0202B1200JLX	200	OH/UG	HQ Lever Bypass	2	2	21.1	17.2	5.3	QN2200H	22,000	RX-top, HC-bot	Installed	Ringless
MM0202L1200JLX									200A max Provision				
MM0404L1400RLM	320					(2) QN(R), QN(R)H, QP, QPH	H35815-2	Ringless					
MM0404L1400SDL						(2) Provisions for QN or QP type	—	Ringless					

① Over/Under

② Side-by-Side

③ Georgia Power approved