

Catalog Numbers, Features and Ratings

Catalog Number	Max. Bus Rating	Max. Meter Socket Rating	AIC Rating Max.	Max. Branch Rating	Meter Positions	Meter Socket Cover	5th Jaw Installed	Horn Bypass Installed
WP10612	1000A	200A Cont.	100,000	225A*	6	Ring Type	No	N/A
WP10612RJ	1000A	200A Cont.	100,000	225A*	6	Ringless	Yes	No
WP10612RJB	1000A	200A Cont.	100,000	225A*	6	Ringless	Yes	Yes

- 120/240 V~, 1 PHASE, 3 WIRE
208Y/120 V~, 1 PHASE, 3 WIRE (5TH JAW MAY BE REQUIRED)
- SUITABLE ONLY FOR USE AS SERVICE EQUIPMENT.
- TYPE N3R OUTDOOR ENCLOSURE
MATERIAL/FINISH: ANSI 61 GRAY BAKED POWDER COAT PAINT
OVER G-90 GLAVANIZED, PHOSPHATIZED STEEL

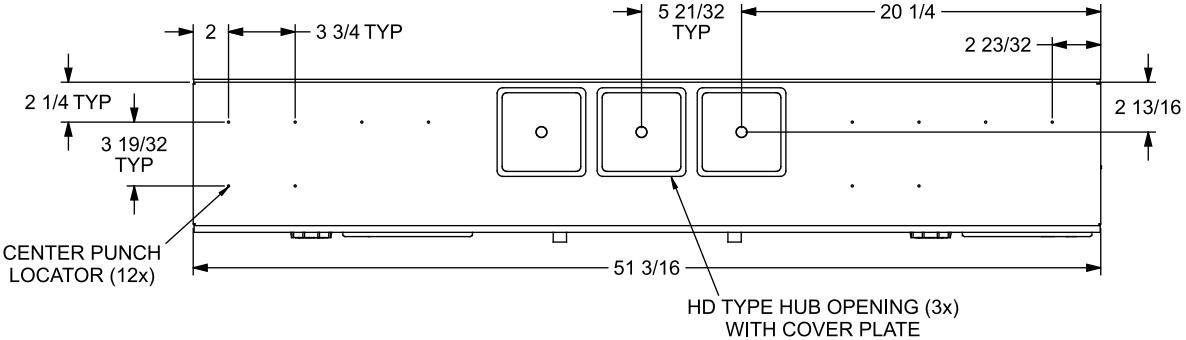
Accessories, Replacement Parts

Description	Catalog No.
Horn By-Pass	ECMFH
5th Jaw	ECMF5
5th Jaw, Insulated	ECMF5i
Meter Cover Plate, Ringless	ECCP3
Meter Cover Plate, Ring Type	ECPP
Meter Socket	ECMFS
125A Breaker Mounting	ECMFBM1
225A Breaker Mounting	ECMFBM2
Meter Cover, Ring Type	ECMFMC
Meter Cover, Ringless	ECMFMC R
Load Cover Screws	ECMFCS
Bottom Pull Cover	ECMFC
Quick Phase Strap	ECMFPS
Breaker Cover Repl.	ECBC
Ringless Conversion Kit	ECMMRLCK
QP Breaker Retainer	ECMBR2

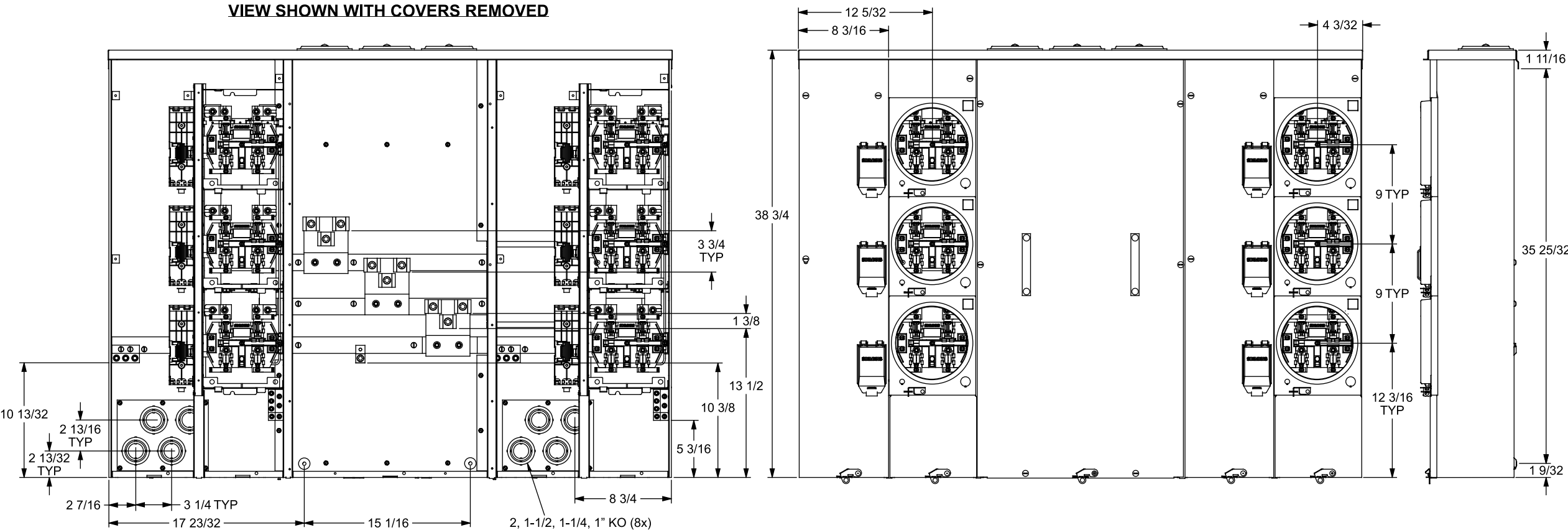
Use HD Type Hubs if required	Trade Size (in)	Catalog No.
2"	2"	EC56854
2-1/2"	2-1/2"	EC56855
3"	3"	EC56856
3-1/2"	3-1/2"	EC56857
4"	4"	EC56858
Closure Plate		EC56933S

Terminal Wire Sizes and Torques
(refer to schematic)

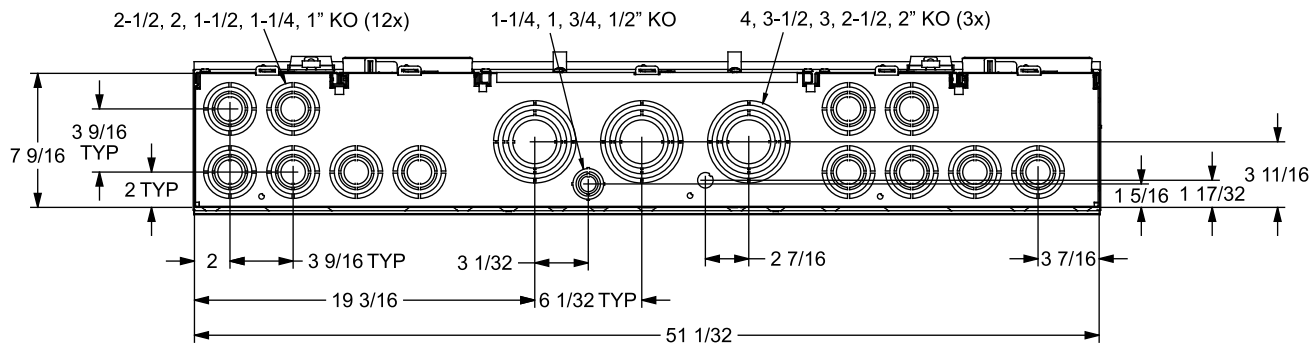
Terminal	Wire Size	Torque
A, B, N1	(3) 500 kcmil-#2 AWG	375 LB-IN
N2, G	300 kcmil - #4 AWG	275 LB-IN
Equip GND	#2/0 - 4 AWG	110 LB-IN



VIEW SHOWN WITH COVERS REMOVED

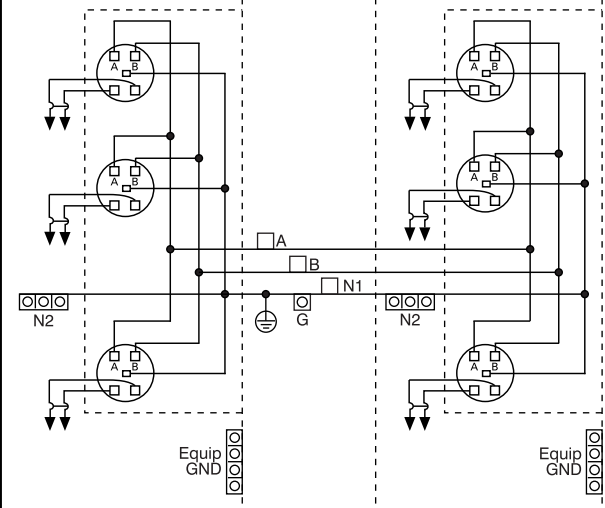


Cat. No. WP10612RJB SHOWN

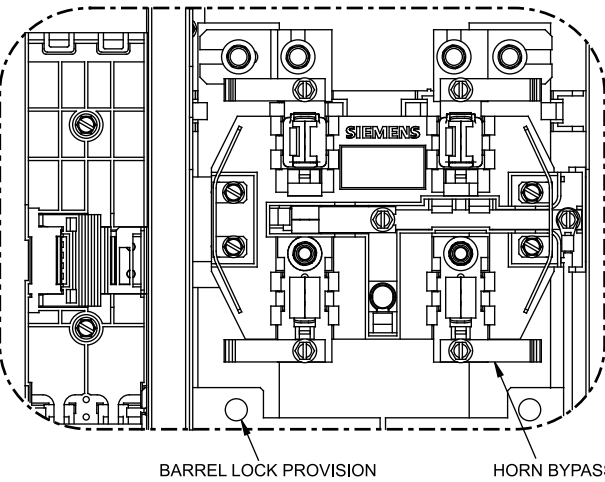


Schematic

*Both Top breaker positions: 200 Amps Max.
All other breaker positions: 225 Amps Max.



Enlarged Socket Detail



SIEMENS
Siemens Industry, Inc.

Uni-PAK Metering

Description:	WP Series 1000A Bus, 6 Position, 200A Meter
KAM 10/21/11	DO NOT SCALE DRAWING
Dwg No.:	WP10612x