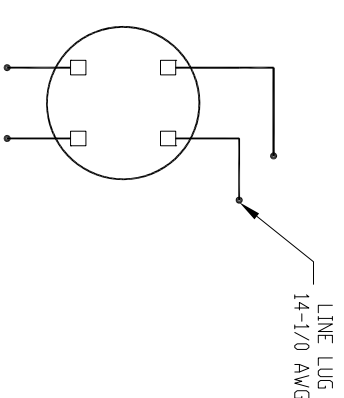


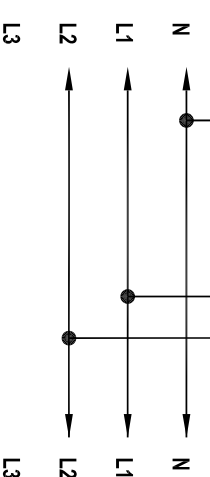
AMPERE RATING	SHORT CIRCUIT CURRENT RATING	CATALOG NUMBER	SERIES	SUB SERVICES	VERTICAL BUS BAR RATING	SERVICE GROUND LUG AWG	VERTICAL BUS BAR MATERIAL
125	22KA	MC43L		6	750	6 X #4-14	ALUMINUM 3/4 X 3/4 IN TIN PLATING

UPPER 3 SUB-SERVICES
SAME AS BELOW

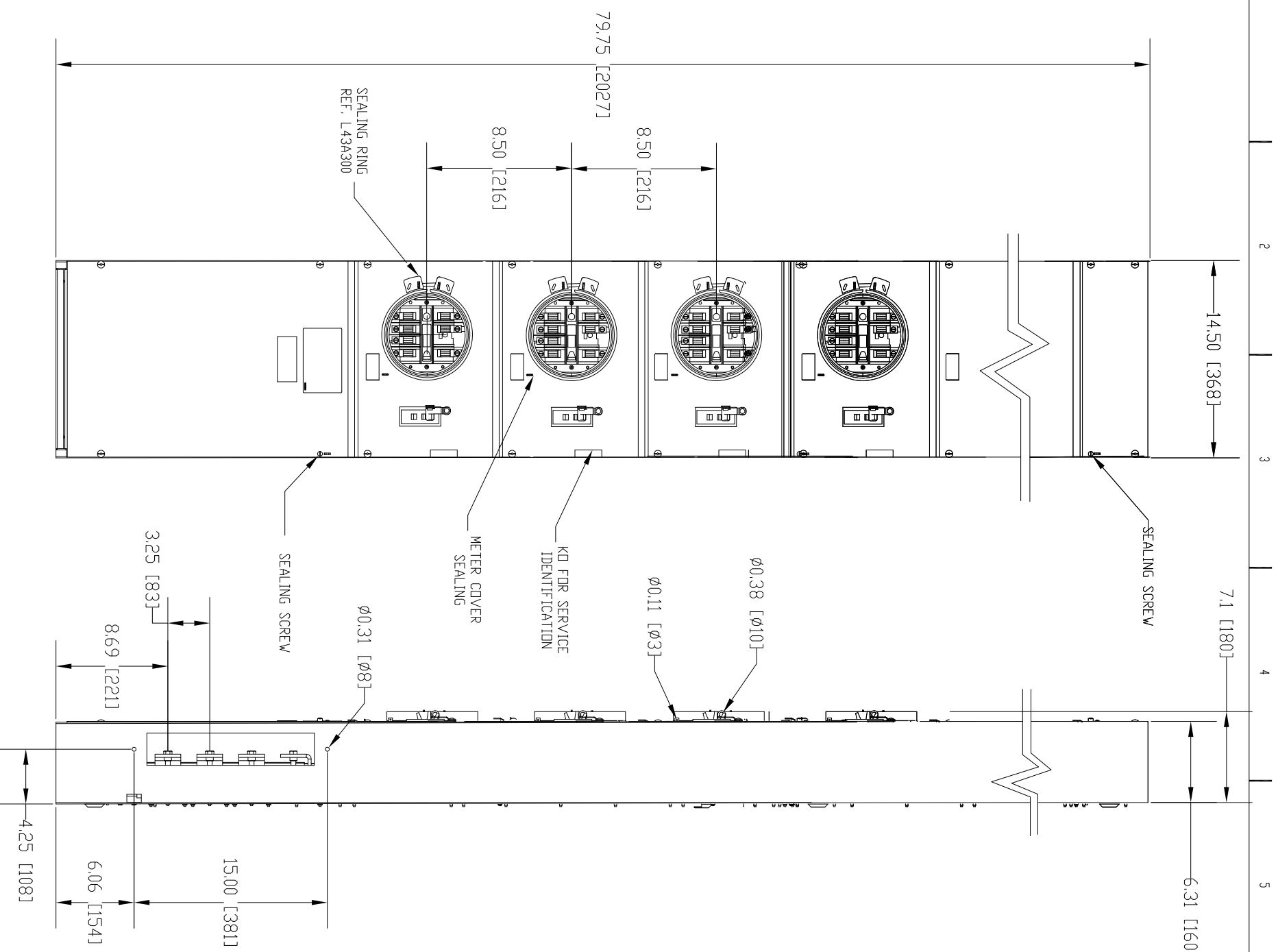
125 AMP 4 JAW METER BASE
ASSEMBLY APPROVED FOR 240V
CSA LR13488
APPLY TORQUE ON LUGS
75-100 LB-IN



VERTICAL
BUS BAR
750 AMP
MAXIMUM



SUB-SERVICE CIRCUIT BREAKER
TYPE QDB / QDB VH
MINIMUM WIRE CONDUCTOR
(FROM BREAKER TO METER)
#1 CU-AL 125AMP MAXIMUM
75°C CONDUCTOR ONLY



NOTES:

- FINISH GRAY BAKED ENAMEL POWDER ANSI 49
- COAT PAINT OVER CLEANED COLD ROLLED STEEL
- GAUGE 16 (0.054 IN)
- NEMA TYPE 1 ENCLOSURE
- MAXIMUM SYSTEM VOLTAGE
- 120/240 VAC 1P-3W 50-60 HZ
- CSA-FILE PER REFERENCE 151178 REPORT 1160363 (LR 13488-42)
- SUITABLE FOR UNDERGROUND OR OVERHEAD SERVICE
- RINGTYPE METER MAIN 4 JAWS 3 SUB SERVICES

SYMBOL	CONDUIT SIZE	
	IN	MM
A	0.50	13
B	0.75	19
C	1.00	25
D	1.25	32
E	1.50	38
F	2.00	51
G	2.50	64
H	3.00	76

Tolerancing Standard :

Units of measure : DUAL
INCHES/MILLIMETERS

Schneider
Electric

METER CENTRE CANADA 240V
MC43L

Number: 73293-080-02-MC43L

Revision: 00 Sheet: 1/1

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