SPECIFCATIONS:
CONSTRUCTION: PER UL STANDARD 891 - SUITABLE FOR USE AS SERVICE ENTRANCE EQUIPMENT.

ENCLOSURE: TOTALLY ENCLOSED, FRONT ACCESSIBLE, CODE GAUGE STEEL. ANSI #61 TEXTURED POWDER COAT FINISH

INCOMING CABLE LUGS: ONE TWIN CONDUCTOR 2 AWG - 600 KCMIL (AL OR CU)

MAINS: 400 AMP: LH CIRCUIT BREAKER. 600-800 AMP: MJ CIRCUIT

BREAKER. PJ FUSIBLE SWITCH INCLUDES FACTORY INSTALLED CLASS T 600V FUSES.

METERING: CURRENT TRANSFORMER COMPARTMENT PER EUSERC REQUIREMENTS.

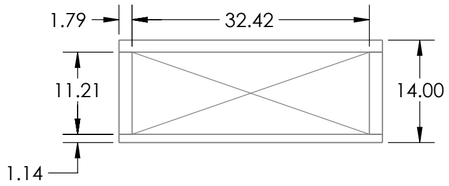
OPTIONAL LOADSIDE WIREWAY: 11.50/(292] WIDE PERMITS TOP EXIT OF LOAD CABLES. (NOT AVAILABLE ON TYPE 3R ENCLOSURES.)

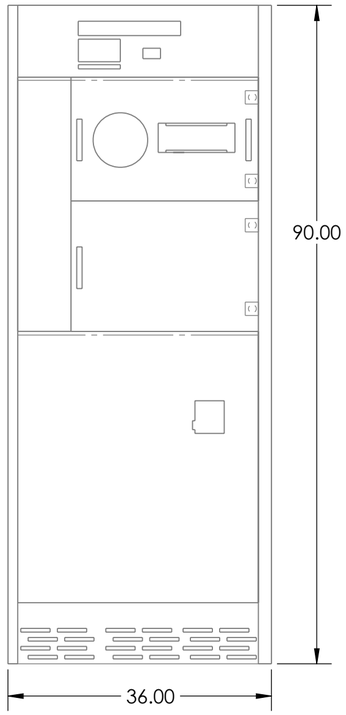
BUS MATERIAL: SILVER-PLATTED COPPER

THE SHORT-CIRCUIT CURRENT RATING OF THIS SWITCHBOARD SECTION IS EQUAL TO THE LOWEST SHORT-CIRCUIT RATING OF ANY SECTION ELECTRICALLY CONNECTED IN SERIES, OR THE LOWEST MARKED RATING AT THE SUPPLY VOLTAGE OF ANY CIRCUIT BREAKER OR FUSED SWITCH INSTALLED IN THIS SECTION. THE SECTION'S MAXIMUM SHORT-CIRCUIT CURRENT RATING IS DEPENDENT UPON WHICH DISCONNECT IS INSTALLED, AND IS SHOWN IN THE TABLE BELOW.

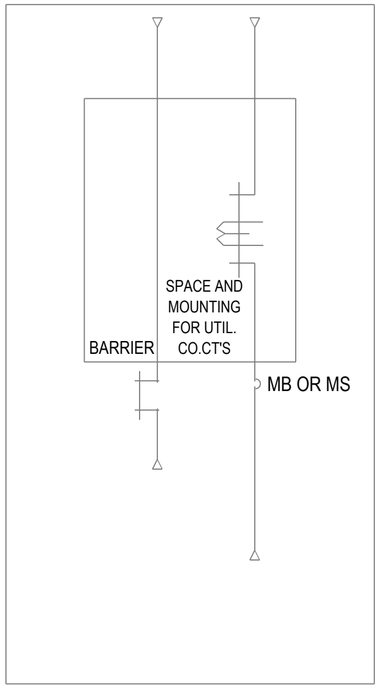
MAXIMUM SHORT-CIRCUIT CURRENT RATINGS

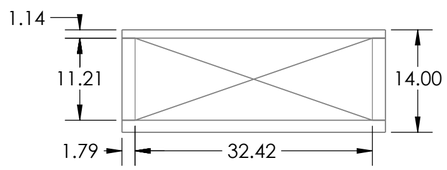
MAIN	MAX AMP	POLES	MAXIMUM VOLTAGE AC	MAXIMUM RMS SYM AMPERES
LH CIRCUIT BREAKER	400A	2, 3	240 VOLTS	65kA
LH CIRCUIT BREAKER	400A	2, 3	240 VOLTS	65kA
	400A	2, 3	240 VOLTS	35kA
MJ CIRCUIT BREAKER	800A	2, 3	240 VOLTS	65kA
	800A	2, 3	240 VOLTS	65kA
MJ CIRCUIT BREAKER	800A	2, 3	240 VOLTS	65kA



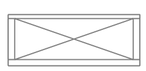


(OPTIONAL METER DOOR CONFIGURATION SHOWN)





INDICATES RECOMMED CONDUIT AREA

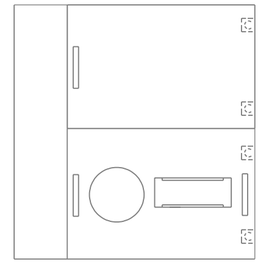


CURRENT	ENCLOSURE	CATALOG NUMBER
400A	NEMA 1	SB324WS
400A	NEMA 3R	SB324WR*
400A	NEMA 1	SB344WS
400A	NEMA 3R	SB344WR*
600A	NEMA 1	SB346WS
600A	NEMA 3R	SB346WR*
800A	NEMA 1	SB348WS
800A	NEMA 3R	SB348WR*

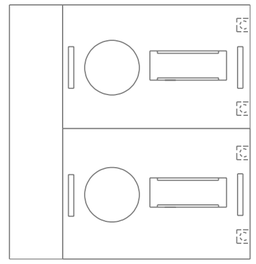
*SEE SPEED D-D11 FOR NEMA 3R DETAILS

EUSERC REFERENCE
EUSERC DWG 320 - INSTRUMENT COMPARTMANT
EUSERC DWG 332 - 15" METER PANEL
EUSERC DWG 333 - 30" METER DOOR

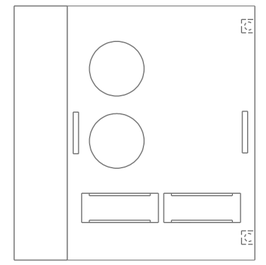
METER DOOR CONFIGURATIONS



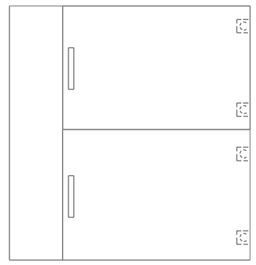
(OPTIONAL)



(OPTIONAL)



(OPTIONAL)



(PROVIDED AS STANDARD)

NOTES:
1. UNITS OF MEASURE: INCH
2. STANDARD TOLERANCE UNLESS OTHERWISE SPECIFIED

LINEAR DIMENSION	X.X = ±0.060 X.XX = ±0.030 X.XXX = ±0.020	MATERIAL:	REV
HOLE DIAMETER	X.XX = ±0.010 X.XXX = ±0.003	FINISH:	ECR #:
ANGLE	DIMENSIONED ±1° UNDIMENSIONED 90°±2°	FIRST USED ON:	MASS (LBS): 363

MAVERICK POWER

THIRD ANGLE

DESCRIPTION: 480V 3-PHASE WITHOUT INTERIOR

DWG/PART NO. **SPEED-D06**

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