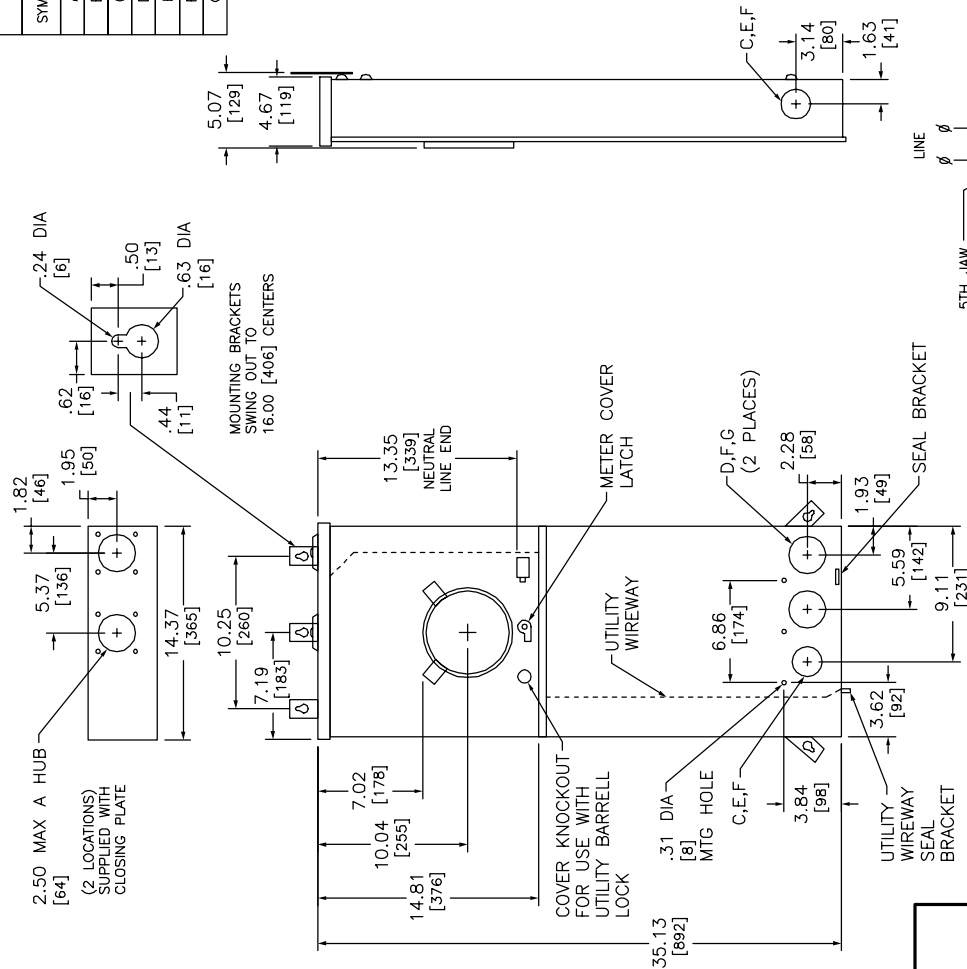
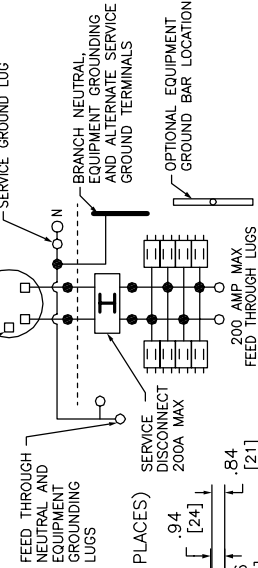


KNOCKOUTS	
SYMBOL	CONDUIT SIZE IN MM
A	.50 13
B	.75 19
C	1.00 25
D	1.25 32
E	1.50 38
F	2.00 51
G	2.50 64

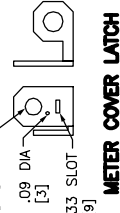
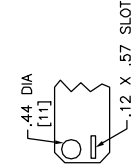
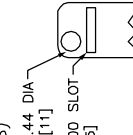


COMBINATION SERVICE ENTRANCE DEVICES
RINGLESS METER MAIN
RAINFROOF NEMA TYPE 3R ENCLOSURE
SURFACE ONLY



TWO SINGLE POLE, ONE PLUG-ON SPACE TYPE HOMT OR ONE SINGLE POLE TYPE HOM, TWO POLE TYPE HOM OR HOMT (15-100A) MAY PLUG ON TWO ADJACENT SPACES. TWO POLE HOMTA (150-200A) MAY PLUG ON FOUR ADJACENT SPACES. A SQUARE D UL LISTED SECONDARY SURGE ARRESTER MAY PLUG ON TWO ADJACENT SPACES. ORDER CATALOG NO. HOM2175SB.

NOTES:
FINISH - GRAY BAKED ENAMEL
POWDER COAT PAINT OVER CLEANED
GALVANNEAL STEEL.
MAXIMUM SYSTEM VOLTAGE:
207/240VAC; 1 Ø 3W, 50-60HZ
208/240VAC; 1 Ø 3W, 50-60HZ
208/240VAC; 3 Ø 3W, 50-60HZ
UL LISTED FILE E-632401 M
SUITABLE ONLY FOR USE AS
SERVICE EQUIPMENT
SUITABLE FOR UNDERGROUND/
OVERHEAD SERVICE.



DUAL DIMENSIONS: INCHES
MILLIMETERS

AMPERE RATING	FACTORY INSTALLED BIPASS TYPE	SHORT CIRCUIT CURRENT RATING	CATALOG NUMBER	SERIES	SPACES	MAXIMUM NUMBER OF SINGLE POLE HOM CIRCUITS	LINE SIDE PHASE & NEUTRAL LUGS AWG/KCMIL	SERVICE GROUND LUG	FEED THROUGH LUGS PHASE & NEUTRAL AWG/KCMIL
100	HORN	22K	RCB16FT100CH	M01	8	16	#6-350 CU/AL	#14-2/0 CU #12/2/0 AL	#4-250 CU/AL
125	HORN		RCB16FT125CH						
150	NONE		RCB16FT150C						
150	HORN		RCB16FT150CH						
200	NONE	22K	RCB16F200C						
200	HORN		RCB16F200CH						

SQUARE D
Schneider Electric

DWG# 1994
NO.