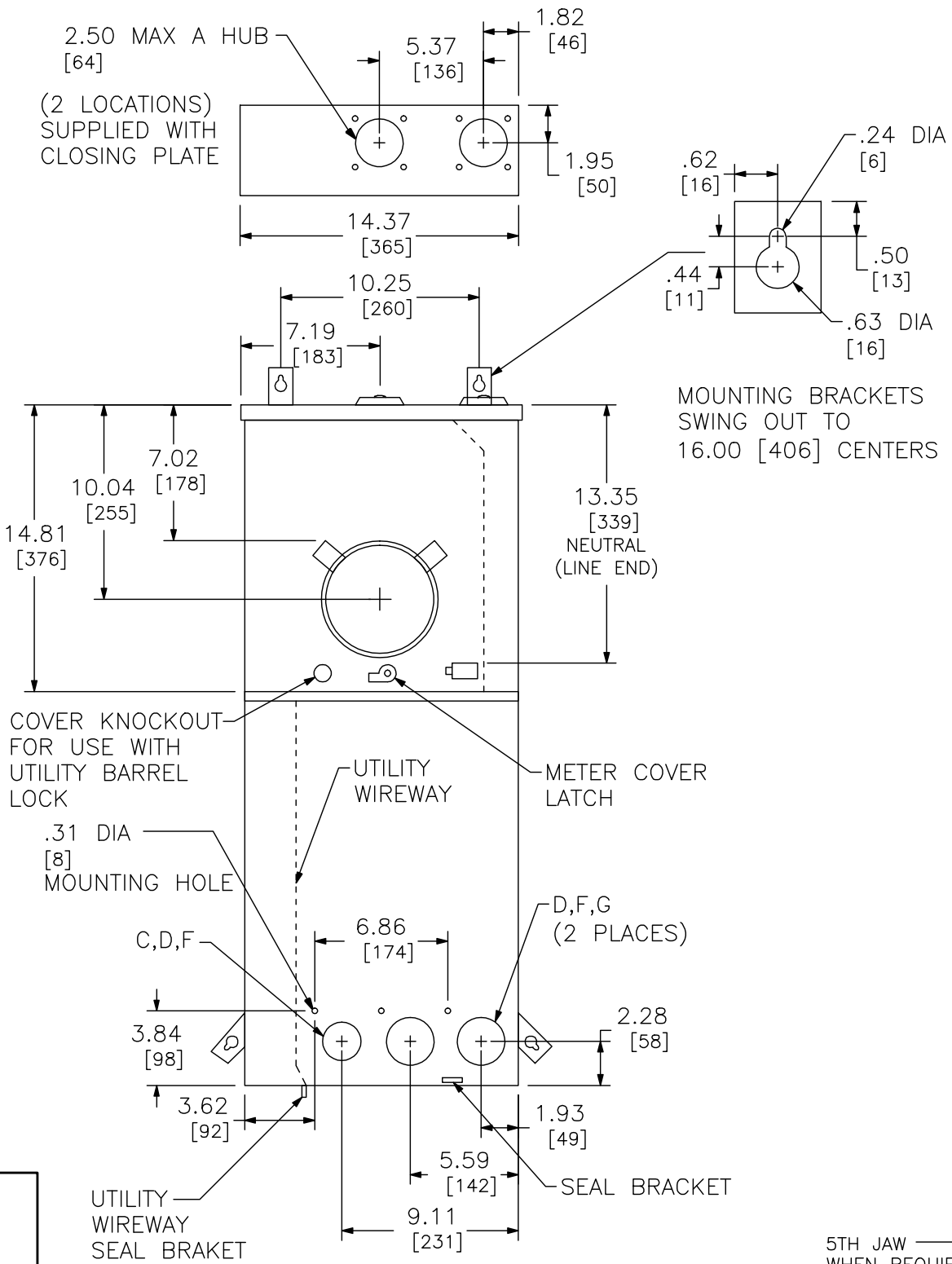
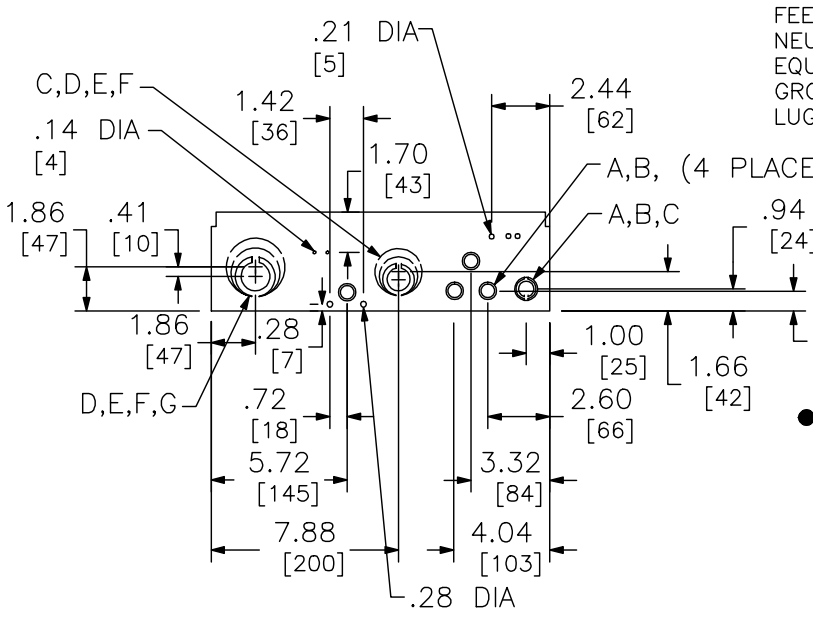
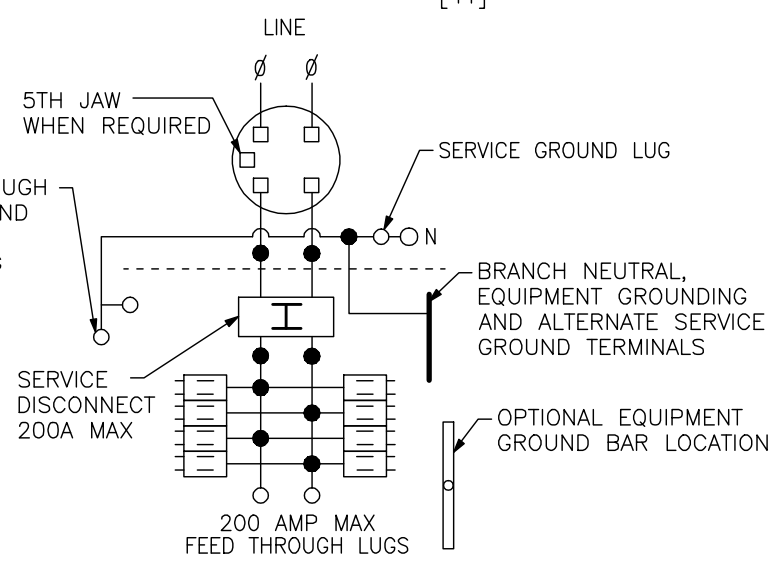
SEPTEMBER 2011



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



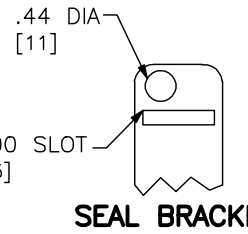


TWO SINGLE POLE, ONE PLUG–ON SPACE TYPE QOT OR ONE SINGLE POLE TYPE QO. TWO POLE TYPE QO OR QOA (15–100A) MAY PLUG ON TWO ADJACENT SPACES. TWO POLE TYPE QOC (150–200A) MAY PLUG ON FOUR ADJACENT SPACES.
USE 10–100A AND 150–200A BRANCH BREAKERS ONLY.

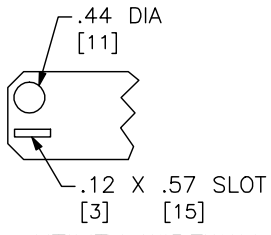
A SQUARE D UL LISTED SECONDARY SURGE ARRESTER MAY PLUG ON TWO ADJACENT SPACES. ORDER CATALOG NO. QO2175SB.

NOTES:

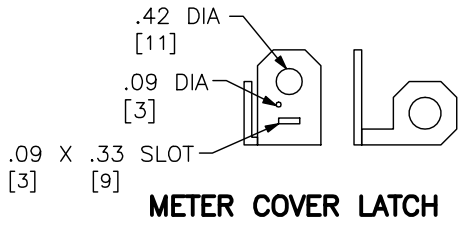
FINISH – GRAY BAKED ENAMEL
POWDER COAT PAINT OVER CLEANED
GALVANNEALED STEEL.
MAXIMUM SYSTEM VOLTAGE:
120/240VAC, 1 Ø3W, 50–60HZ
208Y/120VAC, 1 Ø3W, 50–60HZ
(FROM A 3Ø 4W SYSTEM)
UL LISTED – FILE E–6294, VOL. M
SUITABLE ONLY FOR USE AS
SERVICE EQUIPMENT.
SUITABLE FOR UNDERGROUND/
OVERHEAD SERVICE.



SEAL BRACKET



UTILITY WIREWAY
SEAL BRACKET



METER COVER LATCH

DUAL DIMENSIONS: INCHES
MILLIMETERS

MAINS AMPERE RATING	FACTORY INSTALLED BYPASS TYPE	SHORT CIRCUIT CURRENT RATING	CATALOG NUMBER	SERIES	SPACES	MAXIMUM NUMBER OF SINGLE POLE QO CIRCUITS	LINE SIDE PHASE & NEUTRAL LUGS AWG/KCMIL	SERVICE GROUND LUG	FEED THROUGH LUGS PHASE & NEUTRAL AWG/KCMIL
100	HORN	22K	QC816F100CH	MO1	8	16	#6–350 CU/AL	#14–2/0 CU #12/2/0 AL	#6–300 CU/AL
125	NONE		QC816F125C						
	HORN		QC816F125CH						
150	NONE		QC816F150C						
	HORN		QC816F150CH						
200	NONE		QC816F200C						
	HORN		QC816F200CH						

COMBINATION SERVICE ENTRANCE DEVICES
RINGLESS METER MAIN
RAINPROOF MENA TYPE 3R ENCLOSURE
SURFACE ONLY

DWG# NO. 3166

SQUARE D
by Schneider Electric

3166