

Mod. Status: STANDARD

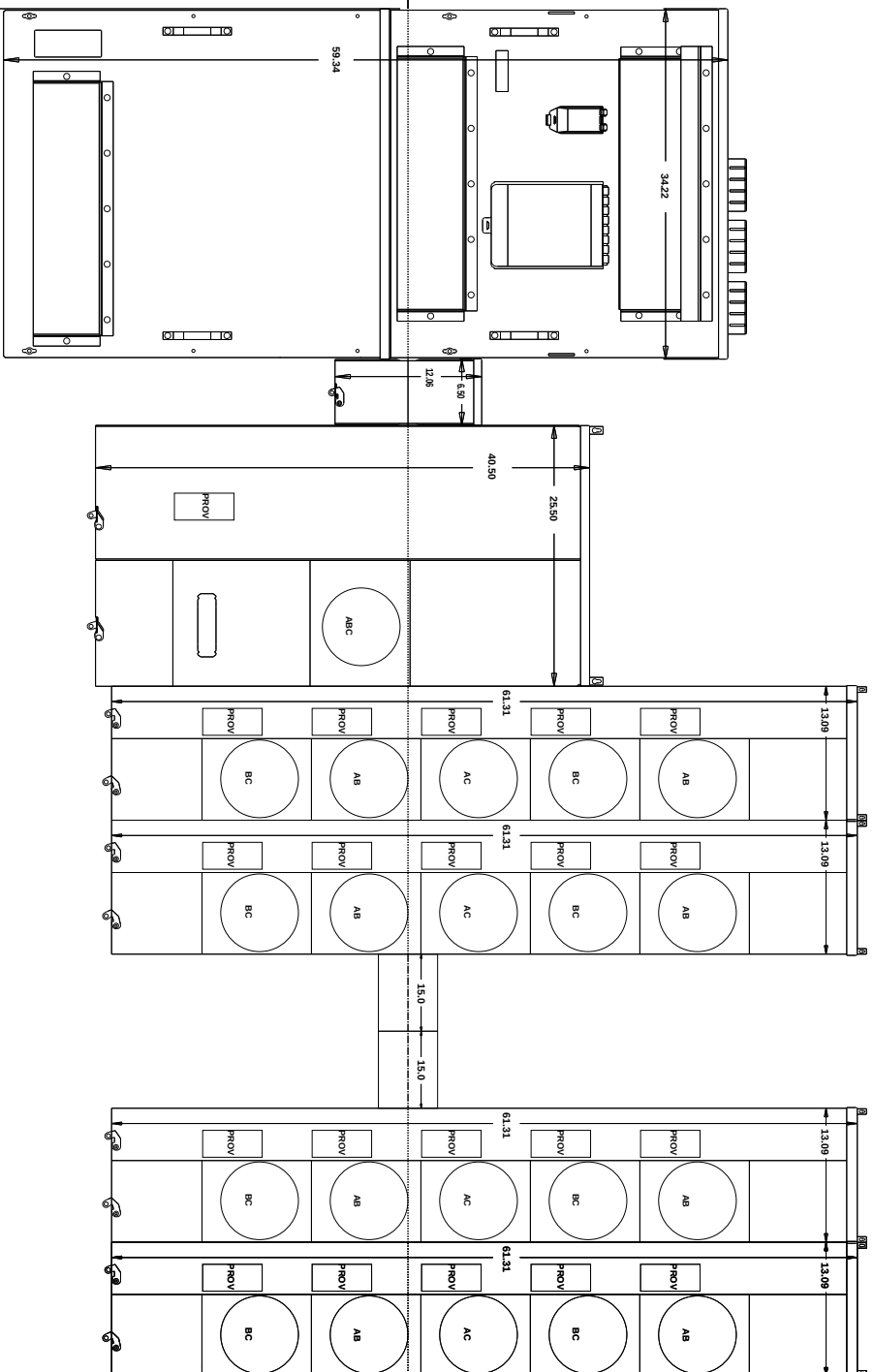
Mod. Status:
STANDARD

Mtr. to Mtr. Cr. Line (in): NA
 Gend. to Top Mtr. (in): 40
 Gend. to Bot. Mtr. (in): 40
 Mod Status: STANDARD

Mtr. to Mtr. Ctr. Line (in):	9 Typ.	Mtr. to Mtr. Ctr. Line (in):	9 Typ.
Grnd. to Top Mtr. (in):	77	Grnd. to Top Mtr. (in):	77
Grnd. to Bot. Mtr (in):	41	Grnd. to Bot. Mtr (in):	41
Mod. Status:	STANDARD	Mod. Status:	STANDARD

Encl. Rtg.:
NEMA 1 Indoor

Mtr. to Mtr. Cr. Line (in): 9 Typ.	Mtr. to Mtr. Cr. Line (ft): 9 Typ
Grnd. to Top Mtr. (in): 77	Grnd. to Top Mtr. (in): 77
Grnd. to Bot. Mtr (in): 41	Grnd. to Bot. Mtr (in): 41
Mod. Status: STANDARD	Mod. Status: STANDARD



***WARNING: CHECK UTILITY REQUIREMENT BEFORE INSTALLATION**

GENERAL INFORMATION:	
SYSTEM VOLTAGE:	30/40W 208/120V WYE
PANEL:	ANSI B1 (STD)
MINIMUM GROUND CLEARANCE:	20.0
MINIMUM METER SOCKET HEIGHT:	41.03
MAXIMUM METER SOCKET HEIGHT:	77.03
MAXIMUM MODULE HEIGHT:	90.38

1	0	morrijw1092120 9-21-2020	
NO.	REVISIONS	DRAWN BY:	DATE

J018					
MfEA Sub-Metering Gear Sizing					
P.O.	CUSE	NORTH COAST ELECTRIC COMPANY			
CONTR	COMB1				
"	"				
TIE	BT	INFO LOC.		DESCRIPTION	
"	mofrrw1				
S.D.	DATE	"		MDP	
"	9-21-2020				
PART NO.		mofrrw100 .081S2000 .00 .00 M00-Z2000-1			
APR		INFO LOC.			
DRAW FILE		DRAW FILE			
SHEET 1 OF 2					
REV.		1			

ME to ME C/L Line (in) 3 Typ.
Grnd to Top ME (in) 17
Grnd to Bot ME (in) 41
Mod Series: STANDARD

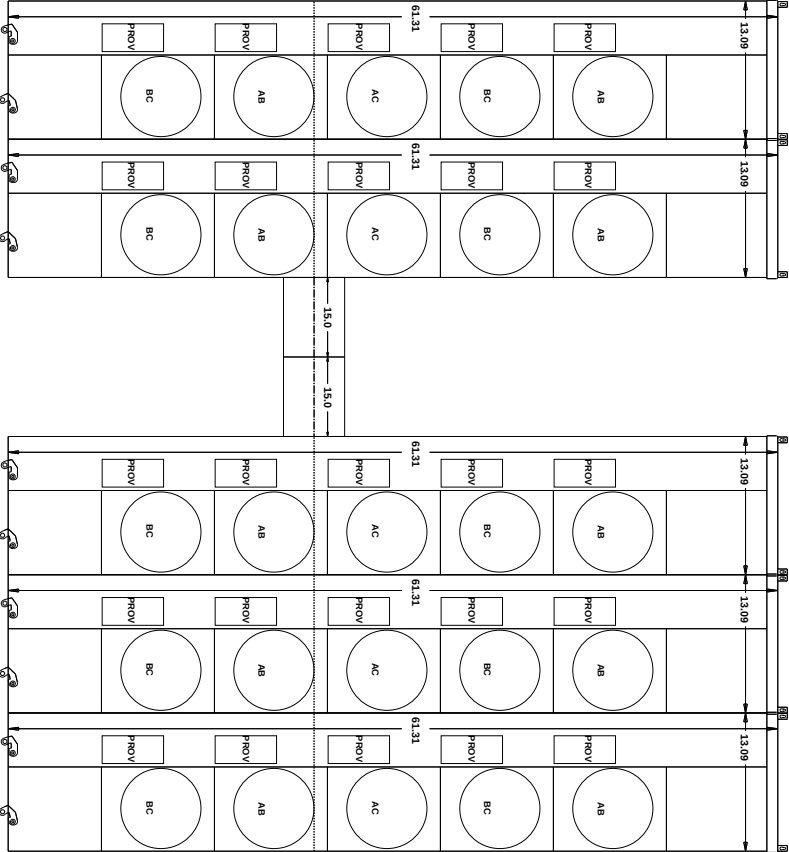
ME to ME C/L Line (in) 3 Typ.
Grnd to Top ME (in) 17
Grnd to Bot ME (in) 41
Mod Series: STANDARD

Each Req:
NEMA 1 Index

ME to ME C/L Line (in) 3 Typ.
Grnd to Top ME (in) 17
Grnd to Bot ME (in) 41
Mod Series: STANDARD

ME to ME C/L Line (in) 3 Typ.
Grnd to Top ME (in) 17
Grnd to Bot ME (in) 41
Mod Series: STANDARD

ME to ME C/L Line (in) 3 Typ.
Grnd to Top ME (in) 17
Grnd to Bot ME (in) 41
Mod Series: STANDARD



Mod: WMM
Cat Num: WMM52253
Grnd Cr: (in) 28.87

Mod: WMM
Cat Num: WMM52253
Grnd Cr: (in) 28.87

Mod: RES
Cat Num: RES
Grnd Cr: (in) 38.44

Mod: WMM
Cat Num: WMM52253
Grnd Cr: (in) 28.87

Mod: WMM
Cat Num: WMM52253
Grnd Cr: (in) 28.87

Mod: WMM
Cat Num: WMM52253
Grnd Cr: (in) 28.87

300

MFLA Sub-Metering Gear Sizing

P.O.		CUSE:	
-		NORTH COAST ELECTRIC COMPANY	
COMMIT		-	
TIME		REV	DESCRIPTION
-		0001W1	MDP
S.O.		9-21-2020	
FORM NO.		moflmd100_09152000_00_00_M00-22000-2	

Siemens Industry, Inc.

Norcross, Georgia

APP	WMS LOC.
APP	WMS FILE

SHEET 2 of 2

REV. 1