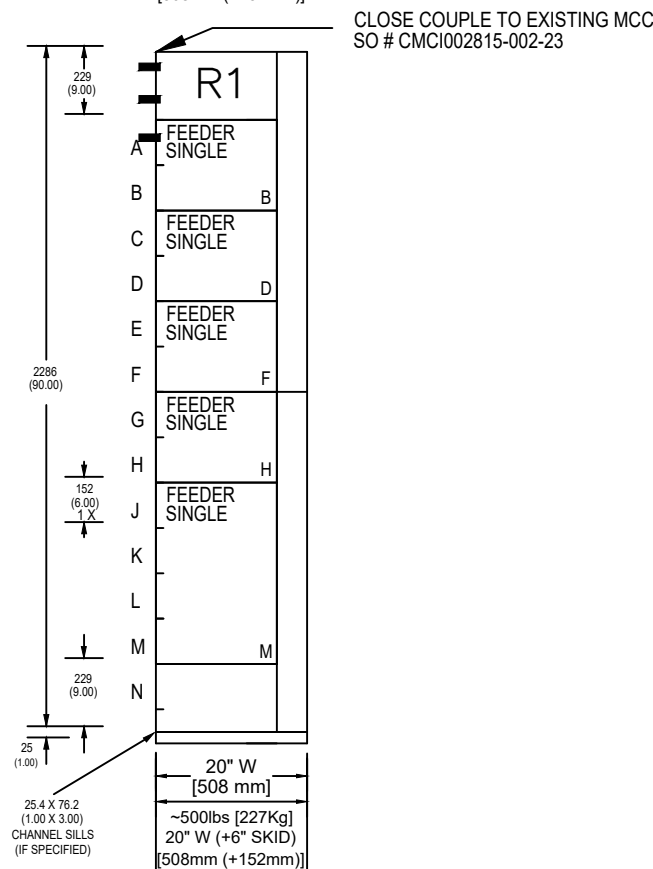




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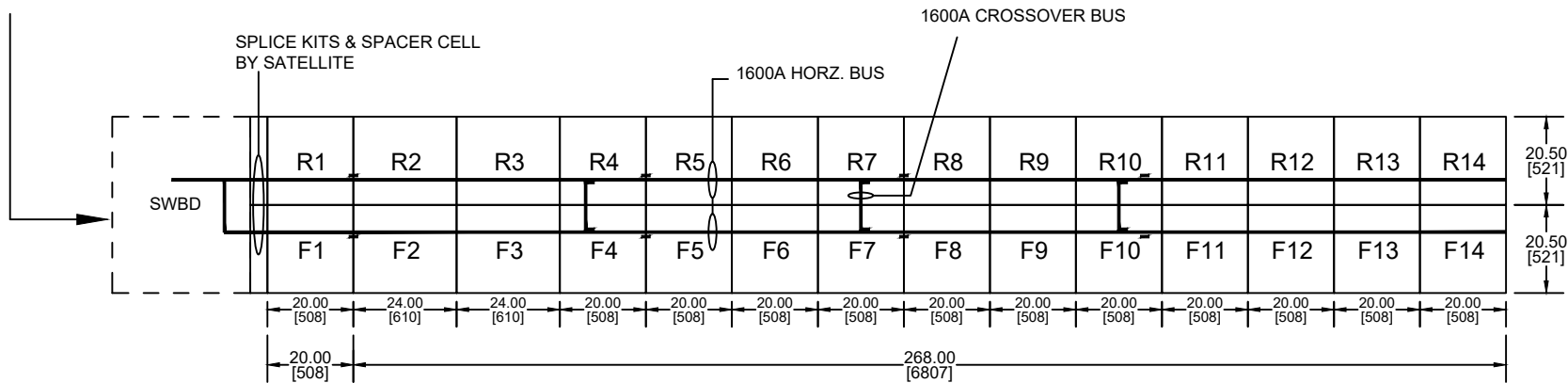
UNUSABLE
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		CSAus NAMEPLATE		<u>AIRDRIE, ALBERTA</u>	
SHOP ORDER CMCI002815-002B-23		DATE		TBD	
ELECTRICAL CHARACTERISTICS					
480 VOLTS MAX.		HOR. BUS		3200 A	
3 PH		VERT. BUS		CELL F1	
3 W				CELL R1	
60 Hz				600 A	
				600 A	
BUS BRACING				65,000 A	
SHORT CIRCUIT CURRENT RATING				65,000 A	
RMS SYMMETRICAL					

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	APPD DATE		TITLE VERMILION ENERGY MIC A 08-33-081-14W6M	
	S.O. CMC1002815-002B-23		CUSTOMER ORDER NUMBER 2550-819448	
			TL NUMBER TP28011	
PRODUCT CODE PG370	REVISION 02		G.O. CMC1002815	DWG MCC LAYOUT/SPEC
			PAGE 2	

PLAN VIEW

CMCI002815-001-23



CMCI002815-002-23

CMCI002815-002B-23

SYMBOLS



FUTURE SPACE



UNUSABLE SPACE

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PRODUCT CODE
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DFTR M. ALI DATE 3/16/23

APPD DATE

S.O. CMCI002815-002B-23

REVISION
02

TEMPLATE VERSION
2015.06.01

EATON

AIRDRIE, AB

TITLE VERMILION ENERGY
MICA 08-33-081-14W6M

CUSTOMER ORDER NUMBER
2550-819448

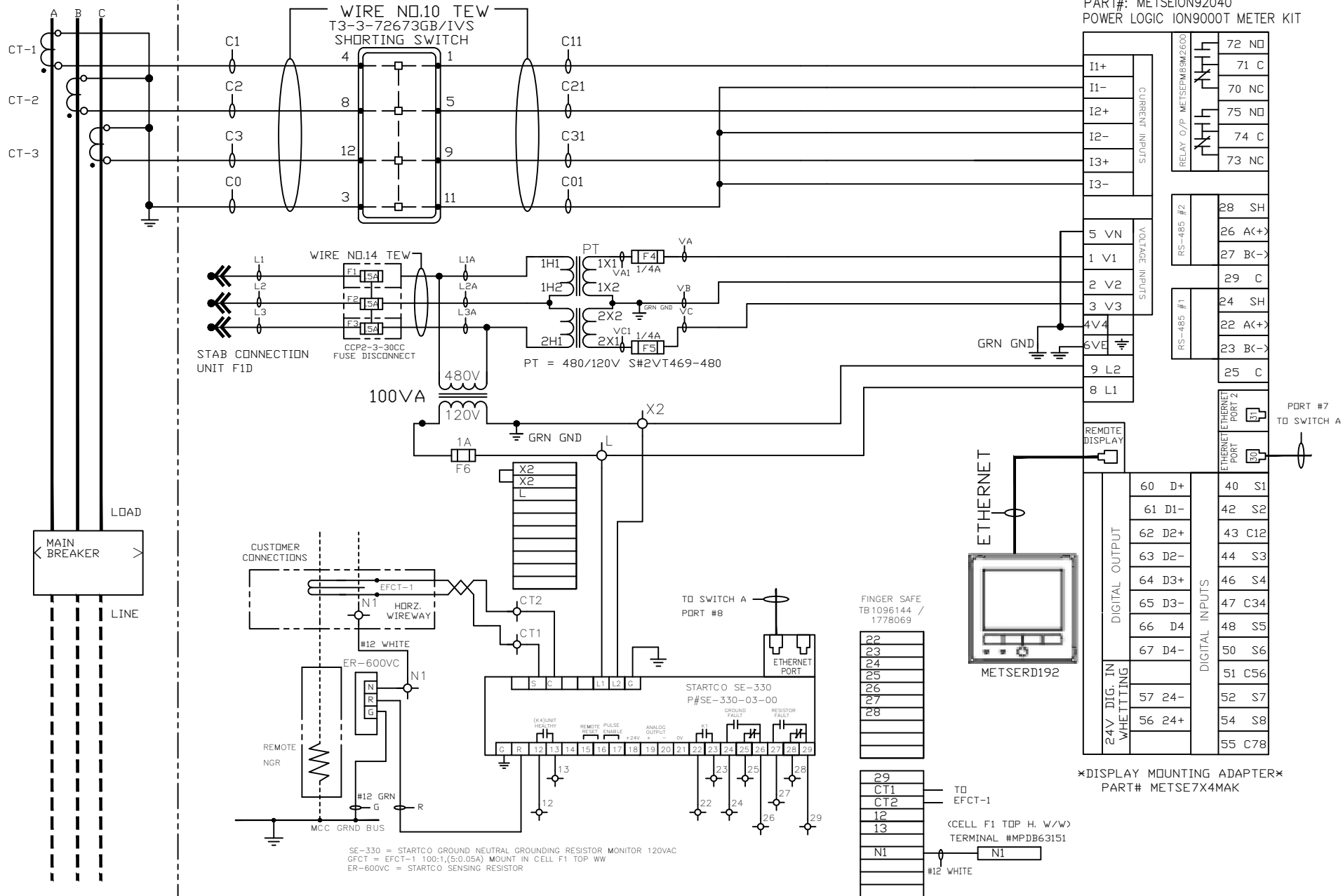
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DWG MCC LAYOUT/SPEC

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REVISION

03

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TEMPLATE VERSION	G.0.
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EATON

TITLE	VERMILION ENERGY MIC A 08-33-081-14W6M
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CUSTOMER ORDER NUMBER
2550-819448

N	G.O.
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CMC1002815

SCHNEIDER
 PART#: METSEION92040
 POWER LOGIC ION9000T METER KIT

AIRDRIE, AB

N	G.O.
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DWG

WD-1

PAGE
4

ADDITIONAL COMMENTS

C440 O/L
REFERENCE

RANGE	SIZE	HP@ 208V	HP@ 480V	HP@ 600V	CAT#	LOAD LUGS
0.3A–1.6A	1	NA	.25–.5	.25–.75	AN19DN0A5E1P6	#14–6 AWG (1)
1.0A–5.0A	1	.25–1	.75–2	1–3	AN19DN0A5E005	#14–6 AWG (1)
4.0A–20A	1	1.5–7.5	3–10	5–10	AN19DN0A5E020	#14–6 AWG (1)
9.0A–45A	2	10	15–25	15–25	AN19GN0A5E045	#14–6 AWG (1)
20A–100A	3	15–25	30–50	30–50	AN19KN0A5E100	#10–1 AWG (1)
28A–140A	4	30–40	60–100	60–100	CN15NN3A C/W C440C1A140SPX	#6–250MCM (1)
1.0–5.0A (CT'S 300/5A)	5	50–75	125–200	125–200	AN19SN0A5E300	#2–750 MCM (1) #3/0–250 MCM (2)

BUS BOOT FROM PME 15-364-706 RED PLASTISOL

BAR	PART	DESC	WIDTH
2 BAR 1600AMP	7076A66H17	BUS BOOT 24" HORIZONTAL BLANK	24"
2 BAR 1600AMP	7076A66H18	BUS BOOT, A PHASE CUTOUT 2 BAR 24" WIDE 1600 AMP	24"
2 BAR 1600AMP	7076A66H19	BUS BOOT, B PHASE CUTOUT 2 BAR 24" WIDE 1600 AMP	24"
2 BAR 1600AMP	7076A66H20	BUS BOOT, C PHASE CUTOUT 2 BAR 24" WIDE 1600 AMP	24"
2 BAR 1600AMP	7076A66H38	BOOT, TWO BAR, "A" PHASE 28" W	28"
2 BAR 1600AMP	7076A66H39	BOOT, TWO BAR, "B" PHASE 28" W	28"
2 BAR 1600AMP	7076A66H40	BOOT, TWO BAR, "C" PHASE 28" W	28"
2 BAR 1600AMP	7076A66H37	BUS BOOT 1600A H BUS BOOT 28" W NO CUTOUT	28"

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			APPD M. ALI		DATE 3/16/23		TITLE VERMILION ENERGY MICA 08-33-081-14W6M			
			S.O. CMC1002815-002B-23		CUSTOMER ORDER NUMBER 2550-819448				TL NUMBER TP28011	
			PRODUCT CODE PG370		REVISION 02	TEMPLATE VERSION 2022.12.12		G.O. CMC1002815		DWG