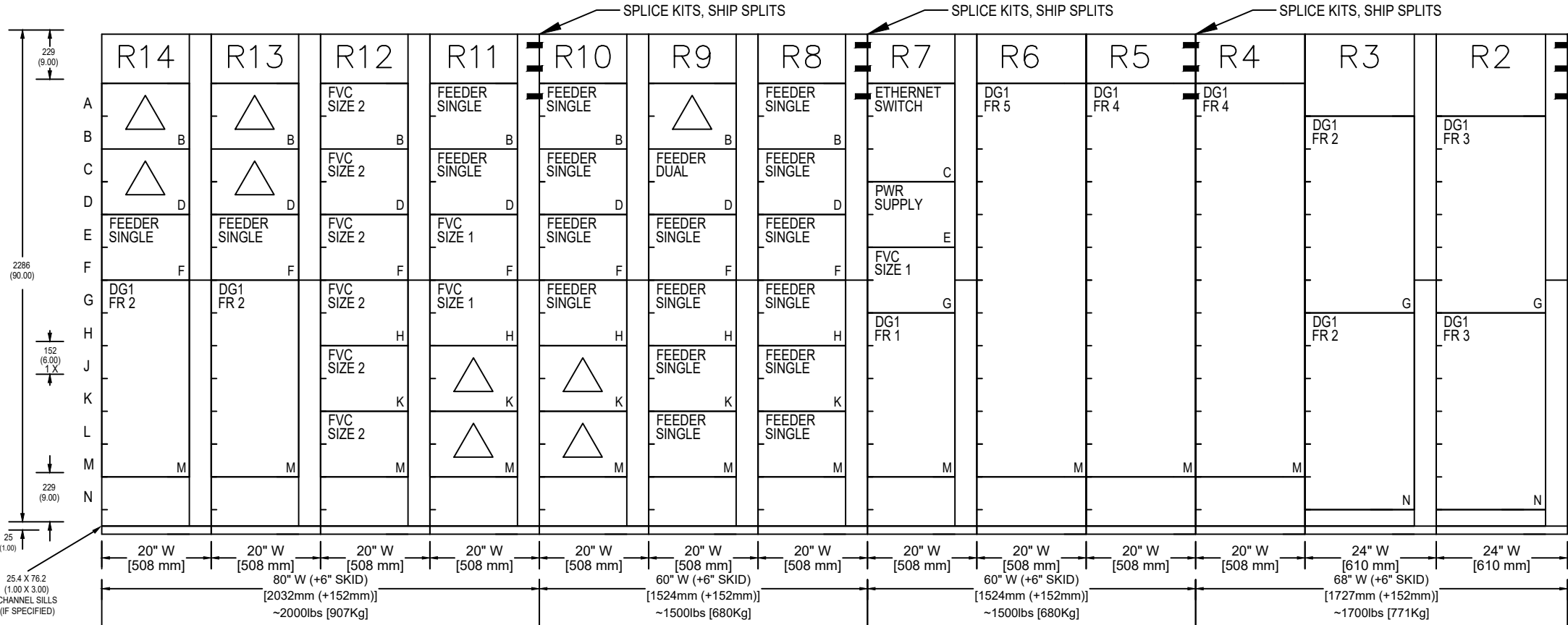
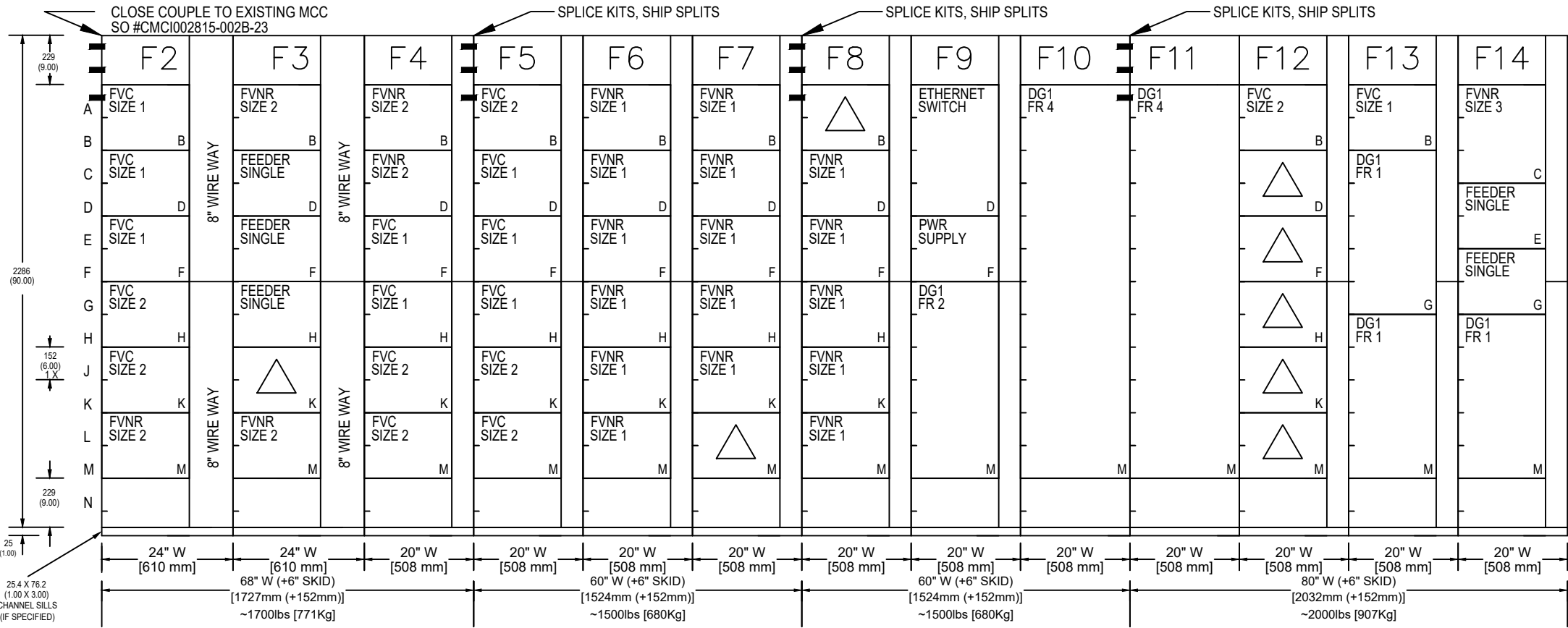


IT IS THE PURCHASERS RESPONSIBILITY TO OBTAIN ANY NECESSARY LOCAL AND/OR PROVINCIAL INSPECTION AUTHORITY APPROVAL. WHEN RETURNING DRAWINGS THE PURCHASER SHOULD CONFIRM THAT SUCH APPROVAL HAS BEEN OBTAINED OR IS NOT REQUIRED.

		THE INFORMATION ON THIS DOCUMENT WAS CREATED BY EATON INDUSTRIES. IT WAS DISCLOSED IN CONFIDENCE AND IS ONLY TO BE USED FOR THE PURPOSE IN WHICH IT WAS SUPPLIED.	DFTF M. ALI		DATE 3/16/23	 EATON			AIRDRIE,AB	
			APPD M. ALI		DATE 3/16/23	TITLE VERMILION ENERGY MICA 08-33-081-14W6M				
			S.O. CMCI002815-002-23		CUSTOMER ORDER NUMBER 2550-819448				TL NUMBER TP28011	
		PRODUCT CODE PG370		REVISION 06	TEMPLATE VERSION 2021.06.15	G.O. CMCI002815		DWG INDEX	PAGE 1	



MAIN		BUS		ENCLOSURE		SYMBOLS	
DEVICE	☐ LUGS	☐ BREAKER	☐ FUSIBLE SW	☐ SILVER PL Cu	☐ TIN PL Cu	☐ FUTURE SPACE	☐ UNUSABLE SPACE
DEVICE RATING	☐ N/A	☐ xxx AMP	☐ CRIMP	☐ NO	☐ YES	☐ 21"	☐ 41"
CABLE ENTRY	☐ TOP	☐ BOTTOM	☐ SCREW	☐ NO	☐ YES	☐ YES	☐ NO
CABLE SIZE	☐ CRIMP	☐ SCREW	☐ YES	☐ NONE	☐ YES	☐ YES	☐ NO
CABLES PER PHASE	☐ CRIMP	☐ SCREW	☐ YES	☐ NONE	☐ YES	☐ YES	☐ NO
LUG TYPE	☐ CRIMP	☐ SCREW	☐ YES	☐ NONE	☐ YES	☐ YES	☐ NO
12" PULL BOX	☐ CRIMP	☐ SCREW	☐ YES	☐ NONE	☐ YES	☐ YES	☐ NO
OUTGOING LOAD CABLES	☐ CRIMP	☐ SCREW	☐ YES	☐ NONE	☐ YES	☐ YES	☐ NO
INTERCELL BARRIERS	☐ CRIMP	☐ SCREW	☐ YES	☐ NONE	☐ YES	☐ YES	☐ NO

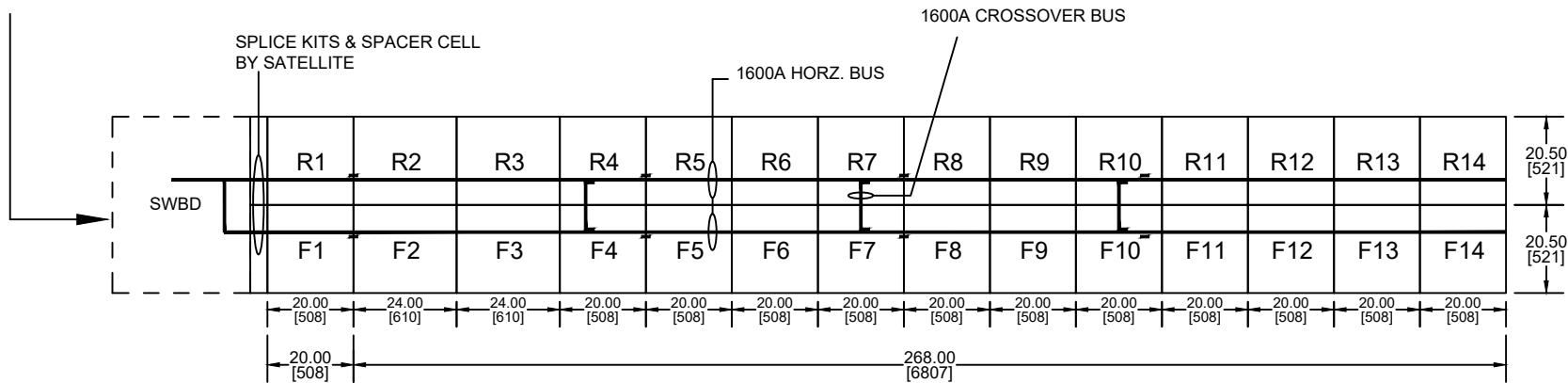
HORIZONTAL/VERTICAL		ENCLOSURE	
H-BUS INSULATED	☐ YES	EEMAC 1A (GASKETED)	☐ YES
V-BUS ISOLATION	☐ LABYRINTH	EEMAC 2 (GASKETED c/w DRIPHOOD)	☐ YES
GROUND - HORZ COPPER	☐ SHUTTERS	EEMAC 12 (DUSTTIGHT)	☐ YES
GROUND LOCATION	☐ 600 AMP	EEMAC 12 c/w DRIPHOOD	☐ YES
GROUND BUS (TIN PLATED)	☐ TOP	DEPTH	☐ 16"
GROUND - VERT (1/4 X 1")	☐ YES	BOTTOM PLATES	☐ YES
NEUTRAL (TIN PLATED)	☐ YES	CHANNEL SILLS	☐ YES
PHASE ID	☐ YES	EXT. PAINT COLOUR	☐ WHITE
		INT. PAINT COLOUR	☐ WHITE
		SPACE HEATER	☐ YES

ELECTRICAL CHARACTERISTICS		NAMEPLATE	
480 VOLTS MAX.	3200 A	SHOP ORDER	CMCI002815-002-23
3 PH	CELL F2-F14	DATE	05/24
3 W	CELL R2-R7,R9-R14		
60 Hz	CELL R8		
BUS BRACING	65,000 A		
SHORT CIRCUIT CURRENT RATING	65,000 A		
RMS SYMMETRICAL			

THE INFORMATION ON THIS DOCUMENT WAS CREATED BY EATON INDUSTRIES. IT WAS DISCLOSED IN CONFIDENCE AND IS ONLY TO BE USED FOR THE PURPOSE IN WHICH IT WAS SUPPLIED.		DFTIR M. ALI	DATE 3/16/23	EATON EATON INDUSTRIES (CANADA) AIRDRIE, AB	
PRODUCT CODE PG370		REVISION 03	DATE	TITLE VERMILION ENERGY MICA 08-33-081-14W6M	TL NUMBER TP28011
G.O. CMCI002815		CUSTOMER ORDER NUMBER 2550-819448		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
PG370

DFTR
M. ALI

DATE
3/16/23

APPD

DATE

S.O.

CMCI002815-002-23

REVISION
02

TEMPLATE VERSION
2015.06.01

EATON

AIRDRIE, AB

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

CUSTOMER ORDER NUMBER
2550-819448

G.O.
CMCI002815

DWG
MCC LAYOUT/SPEC

PAGE
2A

SECT NO	UNIT NO.	UNIT PART # SEE DWG 3A15041 FOR DEFINITION	HP		OL RELAY / HEATER C440	DISCONNECT TYPE		I.C. (kA)	DWG. NO.	NET ADDR	NOTES	NAME PLATES LAMICOID			
						TYPE	TRIP / FUSE CLIP					BLACK LETTERS/WHITE		1.0" x 2.5"	
												WHITE LETTERS/BLACK		2.0" x 2.5"	
												LINE 1	LINE 2	LINE 3	LINE 4
F2	B	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			04-E-643	SALES COMP. #1	(04-Q-600)	COMP. HOTSTART HEATER
F2	D	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			04-E-683	SALES COMP. #1	(04-Q-600)	ENGINE – L.O. SYSTEM
F2	F	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			05-E-643	SALES COMP. #2	(05-Q-600)	COMP. HOTSTART HEATER
F2	H	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			04-E-666	SALES COMP. #1	(04-Q-600)	JACKET WATER SYS. H
F2	K	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			05-E-666	SALES COMP. #2	(05-Q-600)	JACKET WATER SYS. H
F2	M	G2A20612	25		9.0-45A	HMCPS050K2C	LOW	65	WD-3			18-PM-320A	GAS BOOT PKG.	(18-Q-300)	SOUR OIL PUMP M 'A'
F3	B	G2A20612	25		9.0-45A	HMCPS050K2C	LOW	65	WD-3			18-PM-320B	GAS BOOT PKG.	(18-Q-300)	SOUR OIL PUMP M 'B'
F3	D	BFAHFD12	FDR		T.M.	HFD3015L	15A	65				VFD-PM420A	MCC BUILDING	(12-Q-940) VFD	FEEDER/BLOWER MOTOR
F3	F	BFAHFD12	FDR		T.M.	HFD3015L	15A	65				VFD-PM420B	MCC BUILDING	(12-Q-940) VFD	FEEDER/BLOWER MOTOR
F3	H	BFAHFD12	FDR		T.M.	HFD3015L	15A	65				VFD-KM506	MCC BUILDING	(12-Q-940) VFD	FEEDER/BLOWER MOTOR
F3	M	G2A20612	25		9.0-45A	HMCPS050K2C	LOW	65	WD-3			SPARE			
F4	B	G2A20612	25		9.0-45A	HMCPS050K2C	LOW	65	WD-3			SPARE			
F4	D	G2A20612	25		9.0-45A	HMCPS050K2C	LOW	65	WD-3			SPARE			
F4	F	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			19-EH-800	HP FLARE KOD PKG	(19-V-800)	INDIRECT HEATER
F4	H	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			19-EH-820	LP FLARE KOD PKG	(19-V-820)	INDIRECT HEATER
F4	K	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-910AA	WATER STORAGE TANK	(20-TK-910A)	INDIRECT HEATER
F4	M	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-910BA	WATER STORAGE TANK	(20-TK-910B)	INDIRECT HEATER
F5	B	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-910CA	WATER STORAGE TANK	(20-TK-910C)	INDIRECT HEATER
F5	D	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			20-EH-920	SLOP TANK	(20-TK-920)	INDIRECT HEATER
F5	F	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			SPARE			
F5	H	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			SPARE			
F5	K	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-900AA	OIL STORAGE TANK	(20-TK-900A)	INDIRECT HEATER
F5	M	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-900BA	OIL STORAGE TANK	(20-TK-900B)	INDIRECT HEATER

CONTROL WIRING ☒ I☐ II☒ SLEEVE TYPE TAGS AT BOTH ENDS ☐ A☒ B☐ C ☐ #14 RED TEW☐ HEATSHRINK TAGS AT BOTH ENDS ☒ #16 RED TEW				LANGUAGE ☒ ENGLISH☐ FRANÇAIS		TERMINAL BLOCKS ☐ PULL APART☒ OTHER		PILOT DEVICES ☒ 10250T☒ LED ☒ TRANSFORMER☐ PUSH TO TEST ☐ FULL VOLTAGE				MAIN MCC NAMEPLATE (3.0 x 7.0") LETTER SIZE (1.00" HI) MCC-941			
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				THE INFORMATION ON THIS DOCUMENT WAS CREATED BY EATON INDUSTRIES. IT WAS DISCLOSED IN CONFIDENCE AND IS ONLY TO BE USED FOR THE PURPOSE IN WHICH IT WAS SUPPLIED.				DFTR M. ALI		DATE 3/16/23		EATON				AIRDRIE,AB	
								APPD M. ALI		DATE 3/16/23		TITLE VERMILION ENERGY MICA 08-33-081-14W6M					
								S.O. CMCI002815-002-23		CUSTOMER ORDER NUMBER 2550-819448				TL NUMBER TP28011			
								PRODUCT CODE PG370		REVISION 04		TEMPLATE VERSION 2022.05.22		G.O. CMCI002815		DWG UNIT SPEC/NAMEPLATES	

[illegible]

[illegible]

SECT NO	UNIT NO.	UNIT PART # SEE DWG 3A15041 FOR DEFINITION	HP		OL RELAY / HEATER C440	DISCONNECT TYPE	☐ VISI ☐ FUSES SUPPLIED	I.C. (kA)	DWG. NO.	NET ADDR	NOTES	NAME PLATES LAMICOID ☒ BLACK LETTERS/WHITE ☐ WHITE LETTERS/BLACK ☒ 1.0" x 2.5" ☐ 2.0" x 2.5" LETTER SIZE (.125" HI)			
						TYPE	TRIP/ FUSE CLIP					LINE 1	LINE 2	LINE 3	LINE 4
R2	G	DGKAFR3-636	25		DG1 VT	HFD3050L	50A	65	WD-5	17	DG1-34031FB-C21C	10-PM-760A	DEHYDRATION PACKAGE	(10-Q-700)	GLYCOL PUMP MOTOR
R2	N	DGKAFR3-636	25		DG1 VT	HFD3050L	50A	65	WD-5	18	DG1-34031FB-C21C	10-PM-760B	DEHYDRATION PACKAGE	(10-Q-700)	GLYCOL PUMP MOTOR
R3	G	DGJAFR2-636	20		DG1 VT	HFD3040L	40A	65	WD-5	19	DG1-34023FB-C21C	15-PM-400A	WATER DISPOSAL PUMP	PACKAGE (15-Q-400)	WATER BOOSTER 'A'
R3	N	DGJAFR2-636	20		DG1 VT	HFD3040L	40A	65	WD-5	20	DG1-34023FB-C21C	15-PM-400B	WATER DISPOSAL PUMP	PACKAGE (15-Q-400)	WATER BOOSTER 'B'
R4	M	DGPAFR4-672	75		DG1 VT	HFD3125L	125A	65	WD-5	21	DG1-34087FN-C21C	05-SFM-692A	SALES COMP. #2	(05-Q-600)	SUPPLY FAN #1 MOTOR
R5	M	DGPAFR4-672	75		DG1 VT	HFD3125L	125A	65	WD-5	22	DG1-34087FN-C21C	05-SFM-692B	SALES COMP. #2	(05-Q-600)	SUPPLY FAN #2 MOTOR
R6	M	DGQAFR5-672	100		DG1 VT	HFD3150L	150A	65	WD-5	23	DG1-34105FN-C21C	16-KM-502	VRU COMP PACKAGE	(16-Q-500) VRU	COMP M-1ST STAGE
R7	C	NET-SW							WD-2A			EHTERNET SWITCH	COMPARTMENT		
R7	E	PS							WD-2A			POWER SUPPLY	COMPARTMENT		
R7	G	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			05-E-683	SALES COMP. #2	(05-Q-600) ENGINE	L.O. SYSTEM HEATER
R7	M	DGGAFR1-630	7.5		DG1 VT	HFD3020L	20A	65	WD-5	24	DG1-349D0FB-C21C	15-PM-430	WATER DISPOSAL PUMP	PACKAGE (15-Q-400)	RECYCLE EMULSION
R8	B	BFAHFD12	FDR		T.M.	HFD3015L	15A	65				12-BH-940	MCC BUILDING	(12-Q-940)	BLDG-ELECTRIC HEATER
R8	D	BFAHFD12	FDR		T.M.	HFD3125L	125A	65				12-LP-940	MCC BUILDING	(12-Q-940)	LIGHTING PANEL
R8	F	BFAHFD12	FDR		T.M.	HFD3125L	125A	65				12-LP-941	MCC BUILDING	(12-Q-940)	LIGHTING PANEL
R8	H	BFAHFD12	FDR		T.M.	HFD3125L	125A	65				12-HP-940	MCC BUILDING	(12-Q-940)	HEAT TRACE PANEL
R8	K	BFAHFD12	FDR		T.M.	HFD3125L	125A	65				12-HP-941	MCC BUILDING	(12-Q-940)	HEAT TRACE PANEL
R8	M	BFAHFD12	FDR		T.M.	HFD3125L	125A	65				12-HP-942	MCC BUILDING	(12-Q-940)	HEAT TRACE PANEL
R9	DL	BDAHFD12	FDR		T. M.	HFD3060L	60A	65				TX-UPS940	35kVA BYPASS	TRANSFORMER	
	DR				T. M.	HFD3060L	60A	65				35KVA XFMR	MAIN	TRANSFORMER	

CONTROL WIRING				LANGUAGE		TERMINAL BLOCKS		PILOT DEVICES			
☒ I	☐ II	☒ SLEEVE TYPE TAGS AT BOTH ENDS		☒ ENGLISH	☐ PULL APART		☒ 10250T	☒ LED			
☐ A	☒ B	☐ C		☐ FRANÇAIS	☒ OTHER		☒ TRANSFORMER	☐ PUSH TO TEST			
☐ #14 RED TEW		☐ HEATSHRINK TAGS AT BOTH ENDS					☐ FULL VOLTAGE				
☒ #16 RED TEW											

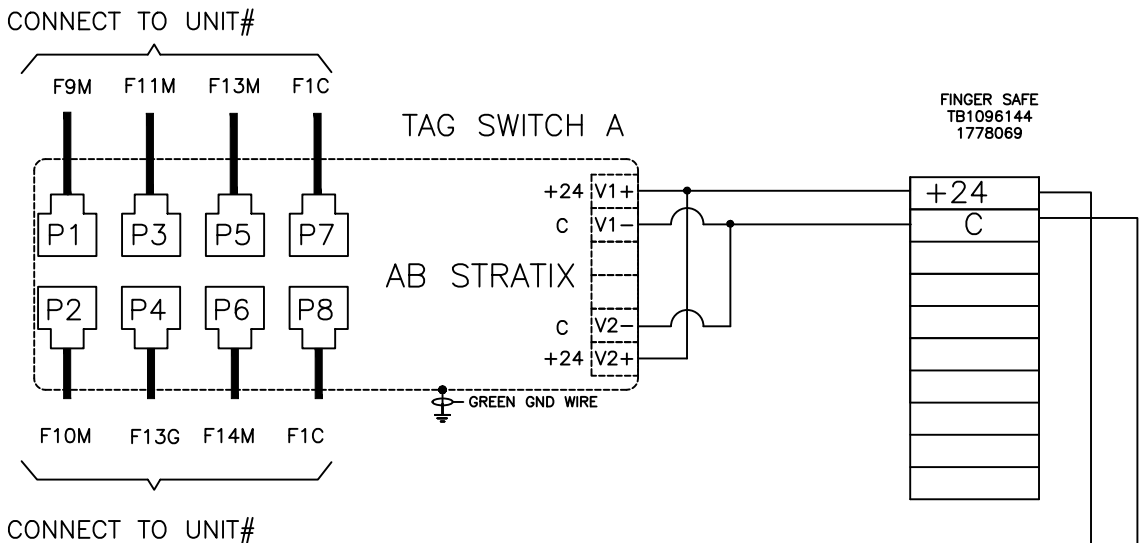
		THE INFORMATION ON THIS DOCUMENT WAS CREATED BY EATON INDUSTRIES. IT WAS DISCLOSED IN CONFIDENCE AND IS ONLY TO BE USED FOR THE PURPOSE IN WHICH IT WAS SUPPLIED.	DFTR		DATE	EATON EATON			AIRDRIE,AB					
			M. ALI		3/16/23									
			APPD		DATE	TITLE VERMILION ENERGY								
			M. ALI		3/16/23		MICA 08-33-081-14W6M							
			S.O.		CMCI002815-002-23				CUSTOMER ORDER NUMBER			TL NUMBER		
								2550-819448			TP28011			
PRODUCT CODE			REVISION		TEMPLATE VERSION		G.O.		DWG		UNIT SPEC/NAMEPLATES		PAGE	
PG370			05		2022.05.22		CMCI002815						3C	

SECT NO	UNIT NO.	UNIT PART # SEE DWG 3A15041 FOR DEFINITION	HP		OL RELAY / HEATER C440	DISCONNECT TYPE		I.C. (kA)	DWG. NO.	NET ADDR	NOTES	NAME PLATES LAMICOID			
						TYPE	TRIP / FUSE CLIP					BLACK LETTERS/WHITE 1.0" x 2.5" WHITE LETTERS/BLACK 2.0" x 2.5"		LETTER SIZE (.125" HI)	
												LINE 1	LINE 2	LINE 3	LINE 4
R9	F	BFAHFD12	FDR		T.M.	HFD3015L	15A	65				SPARE			
R9	H	BFAHFD12	FDR		T.M.	HFD3015L	15A	65				12-BH-941	MCC BUILDING	(12-Q-940)	BLDG-ELECTRIC HEATER
R9	K	BFAHFD12	FDR		T.M.	HFD3025L	25A	65				13-BH-711	I.A. PACKAGE	(13-Q-450)	BLDG-ELECTRIC HEATER
R9	M	BFAHFD12	FDR		T.M.	HFD3150L	150A	65				03-E-360	FUEL GAS SCRUBBER	BUILDING (03-Q-350)	FUEL GAS ELECTRIC H
R10	B	BFAHFD12	FDR		T.M.	HFD3100L	100A	65				SPARE			
R10	D	BFAHFD12	FDR		T.M.	HFD3100L	100A	65				SPARE			
R10	F	BFAHFD12	FDR		T.M.	HFD3030L	30A	65				SPARE			
R10	H	BFAHFD12	FDR		T.M.	HFD3030L	30A	65				SPARE			
R11	B	BFAHFD12	FDR		T. M.	HFD3125	125A	65				13-KM-450A	I.A. PACKAGE	(13-Q-450)	I.A. COMP. MOTOR 'A'
R11	D	BFAHFD12	FDR		T. M.	HFD3125	125A	65				13-KM-450B	I.A. PACKAGE	(13-Q-450)	I.A. COMP. MOTOR 'B'
R11	F	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			09-EH-950A	LUBE OIL TANK	(09-TK-950)	INDIRECT HEATER
R11	H	E1A26C12	FVC		T. M.	HFD3015L	15A	65	WD-4			09-EH-950B	LUBE OIL TANK	(09-TK-950)	INDIRECT HEATER
R12	B	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-900AB	OIL STORAGE TANK	(20-TK-900A)	INDIRECT HEATER
R12	D	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-900BB	OIL STORAGE TANK	(20-TK-900B)	INDIRECT HEATER
R12	F	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-900CB	OIL STORAGE TANK	(20-TK-900C)	INDIRECT HEATER
R12	H	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-910AB	PRODUCED WATER	TANK (20-TK-910A)	INDIRECT HEATER
R12	K	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-910BB	PRODUCED WATER	TANK (20-TK-910B)	INDIRECT HEATER
R12	M	E2A26C12	FVC		T. M.	HFD3030L	30A	65	WD-4			20-EH-910CB	PRODUCED WATER	TANK (20-TK-910C)	INDIRECT HEATER
R13	F	BFAHFD12	FDR		T. M.	HFD3025	25A	65				15-BM-450A	WATER DISPOSAL PUMP	PACKAGE (15-Q-420)	BLDG-ELECTRIC HEATER
R13	M	DGJAFR2-636	20		DG1 VT	HFD3040L	40A	65	WD-5	25	DG1-34023FB-C21C	19-BM-841	HP&LP DUAL FLARE	STACK (19-FS-840A)	HP AIR BLOWER MOTOR
R14	F	BFAHFD12	FDR		T. M.	HFD3025	25A	65				15-BM-450B	WATER DISPOSAL PUMP	PACKAGE (15-Q-420)	BLDG-ELECTRIC HEATER
R14	M	DGHAFR2-636	10		DG1 VT	HFD3030L	30A	65	WD-5	26	DG1-34012FB-C21C	19-BM-851	HP&LP FLARE STACK	(19-FS-850)	LP AIR BLOWER MOTOR

CONTROL WIRING				LANGUAGE		TERMINAL BLOCKS		PILOT DEVICES			
☒ I	☐ II	☒ SLEEVE TYPE TAGS AT BOTH ENDS		☒ ENGLISH	☐ PULL APART		☒ 10250T	☒ LED			
☐ A	☒ B	☐ C		☐ FRANÇAIS	☒ OTHER		☒ TRANSFORMER	☐ PUSH TO TEST			
☐ #14 RED TEW		☐ HEATSHRINK TAGS AT BOTH ENDS					☐ FULL VOLTAGE				
☒ #16 RED TEW											

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							M. ALI		3/16/23			
							APPD		DATE	TITLE		
							M. ALI		3/16/23	VERMILION ENERGY MICA 08-33-081-14W6M		
							S.O.		CMCI002815-002-23	CUSTOMER ORDER NUMBER		TL NUMBER
										2550-819448		TP28011
					PRODUCT CODE		REVISION		TEMPLATE VERSION	G.O.	DWG	PAGE
					PG370		05		2022.05.22	CMCI002815	UNIT SPEC/NAMEPLATES	3D

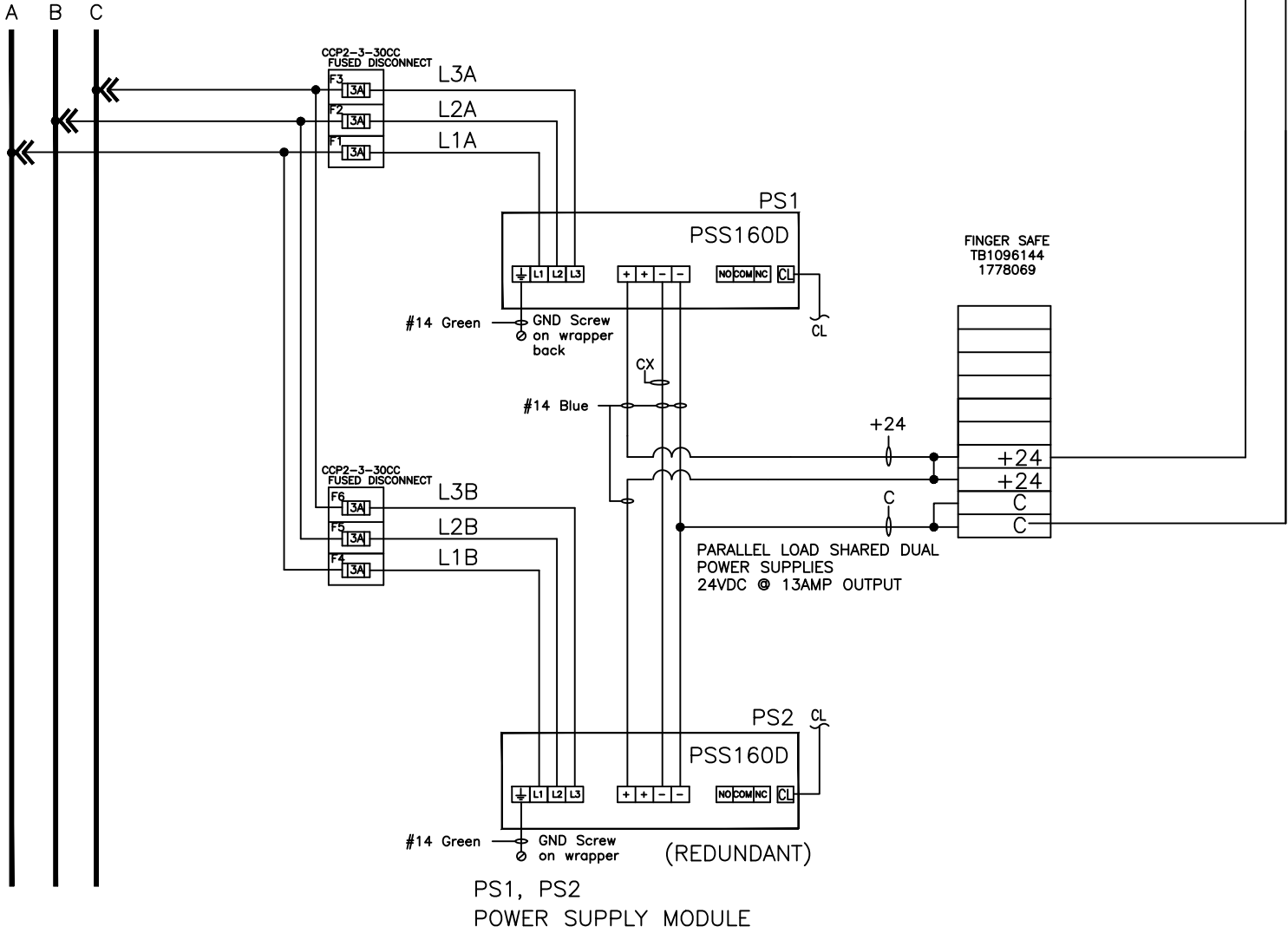
NOTES:
ETHERNET SWITCH AB STRATIX TO BE SUPPLIED AND INSTALLED BY CUSTOMER IN THE FIELD
ALL CABLES TO BE BROUGHT TO THE ETHERNET COMPARTMENT



UNIT F9D

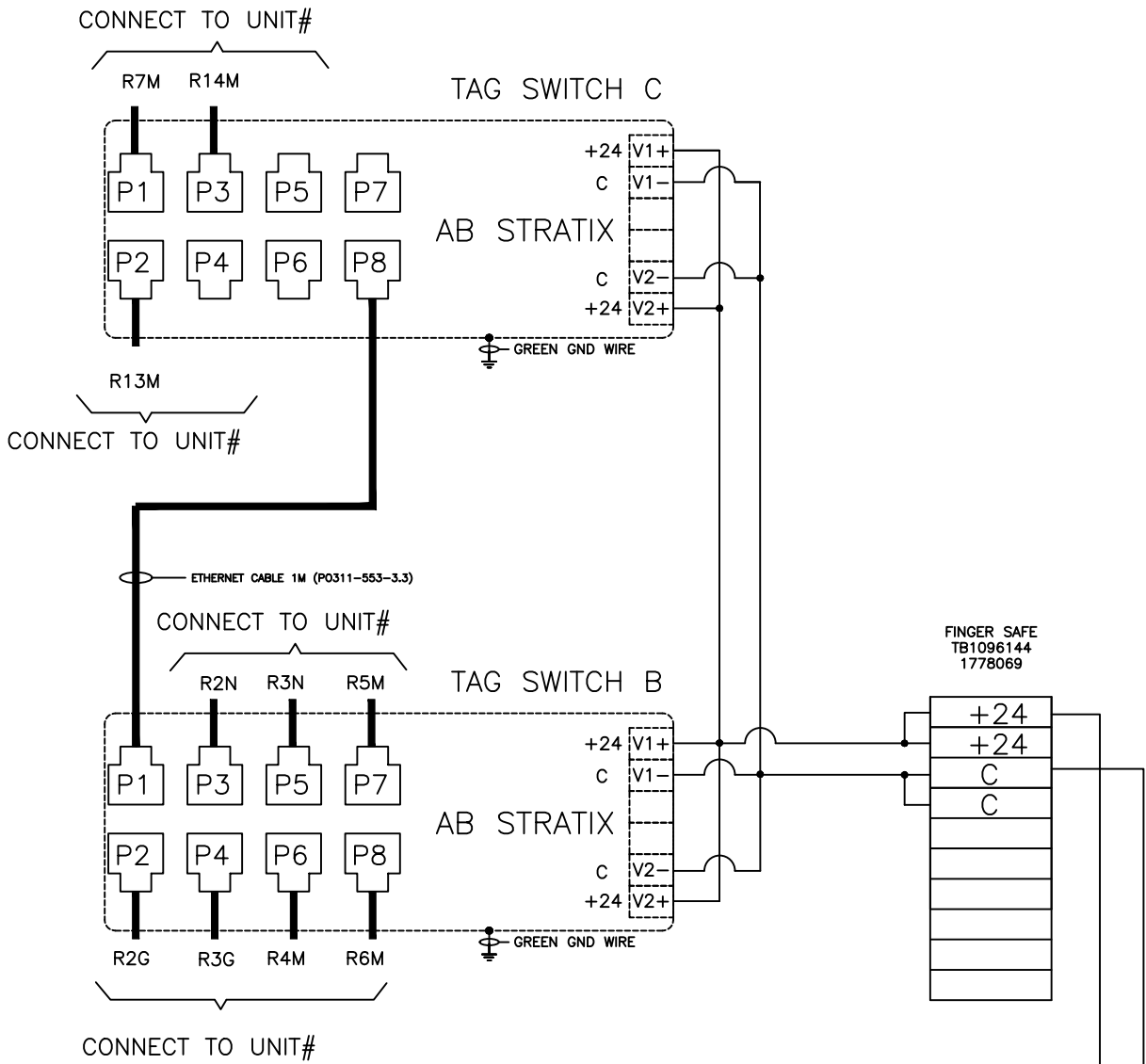
UNIT F9F

MCC BUS



PS1, PS2
POWER SUPPLY MODULE
PSS160D 480-600VAC/24VDC

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	M. ALI	3/16/23		
	APPD	DATE	TITLE VERMILION ENERGY	
	S.O.	CMCI002815-002-23	MICA 08-33-081-14W6M	
PRODUCT CODE PG370		REVISION 05	CUSTOMER ORDER NUMBER 2550-819448	
			TL NUMBER TP28011	
			G.O. CMCI002815	DWG WD-2 PAGE 5



NOTES:

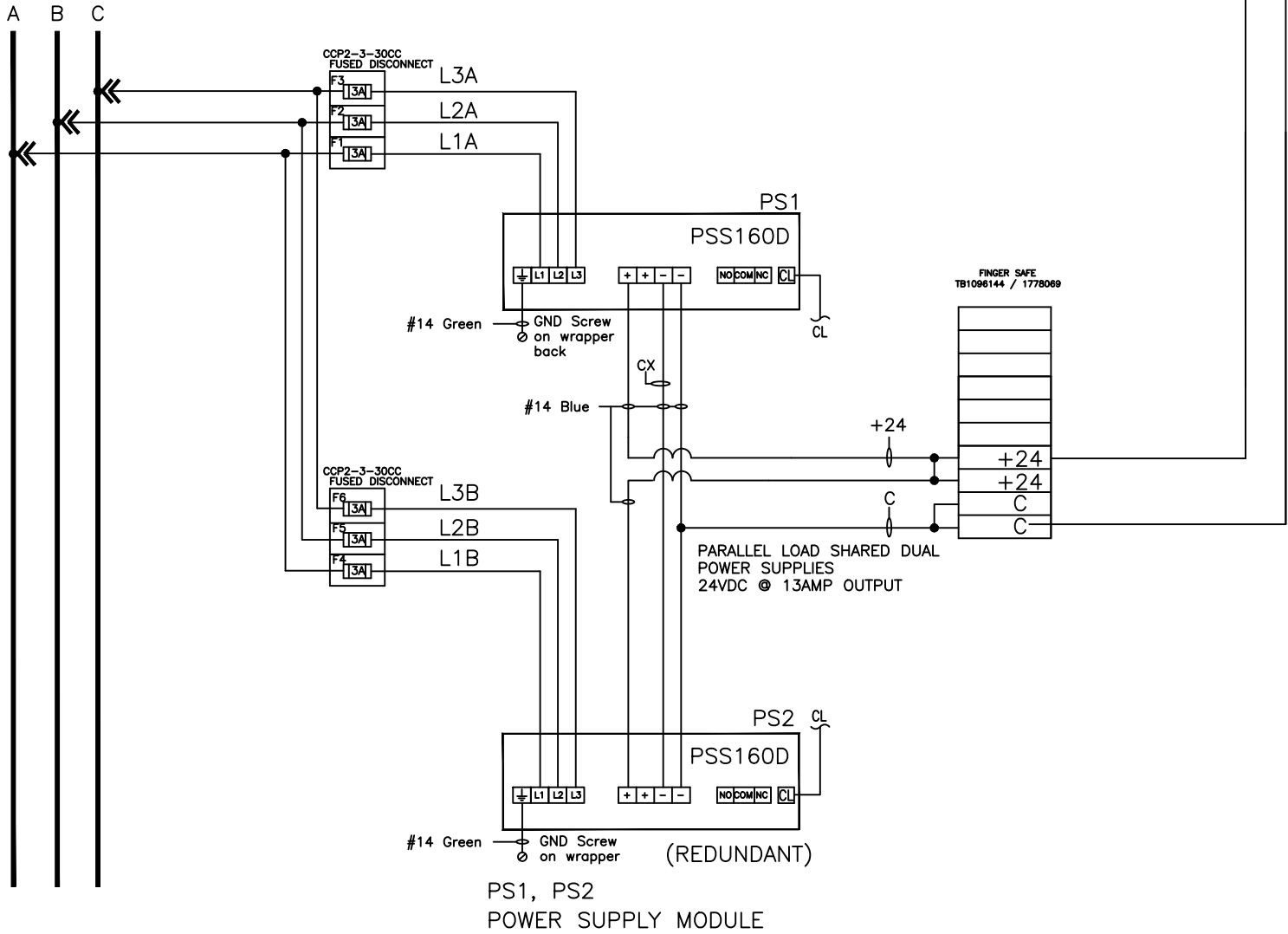
ETHERNET SWITCH AB STRATIX TO BE SUPPLIED AND INSTALLED BY CUSTOMER IN THE FIELD

ALL CABLES TO BE BROUGHT TO THE ETHERNET COMPARTMENT

UNIT R7C

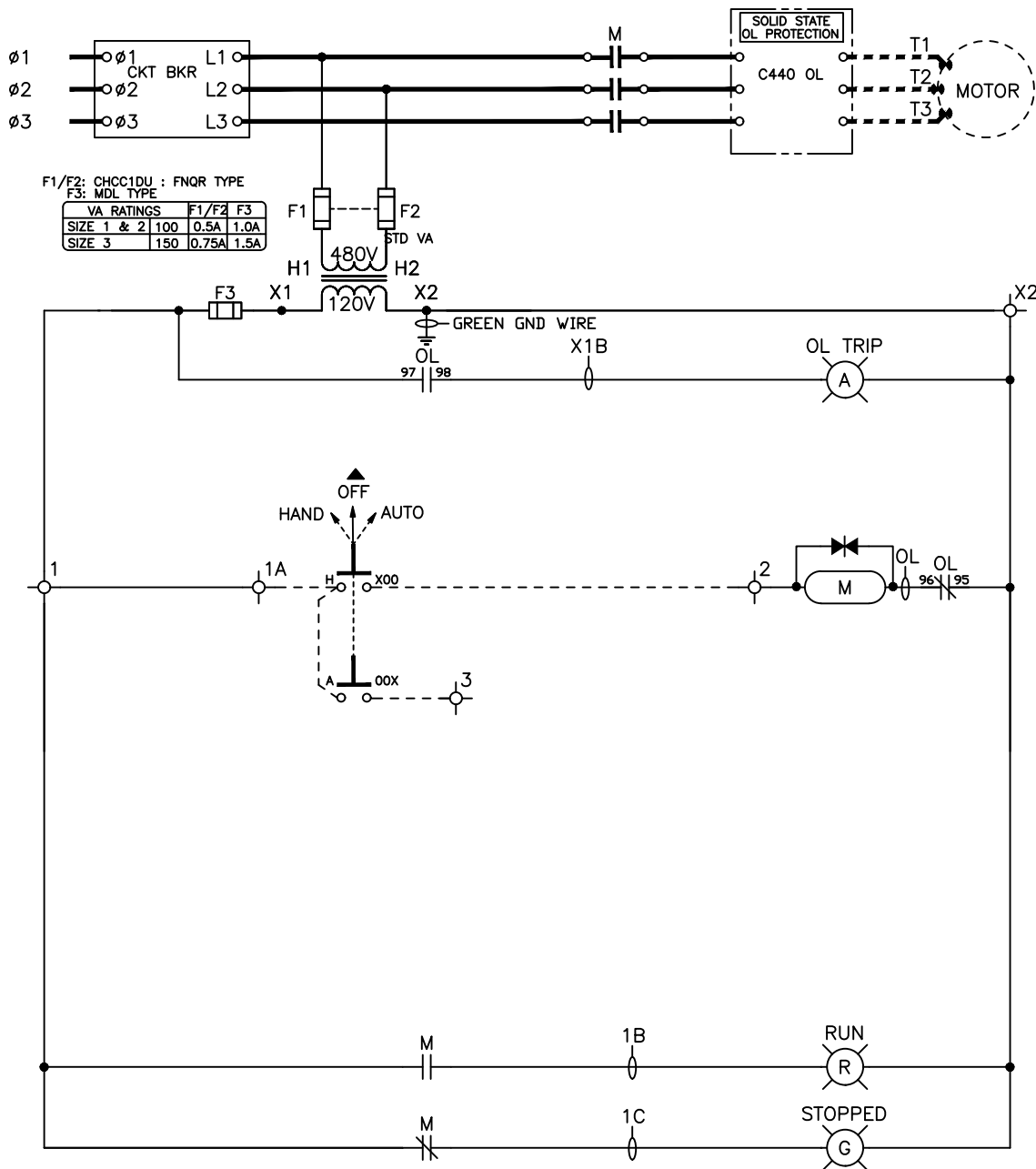
UNIT R7E

MCC BUS



PS1, PS2
POWER SUPPLY MODULE
PSS160D 480-600VAC/24VDC

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	M. ALI	3/16/23		
	APPD	DATE	TITLE VERMILION ENERGY	
	S.O.	CMCI002815-002-23	MICA 08-33-081-14W6M	
PRODUCT CODE PG370	REVISION	05	CUSTOMER ORDER NUMBER 2550-819448	
	G.O.		TL NUMBER TP28011	
			G.O.	DWG
			CMCI002815	WD-2A
				PAGE 5A



F1/F2: CHCC1DU : FNQR TYPE
F3: MDL TYPE

VA RATINGS	F1/F2	F3
SIZE 1 & 2	100	0.5A 1.0A
SIZE 3	150	0.75A 1.5A

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PRODUCT CODE
PG370

DATE
3/16/23

DATE
3/16/23

S.O.
CMCI002815-002-23

TEMPLATE VERSION
2023.01.03

REVISION
03

G.O.
CMCI002815

CUSTOMER ORDER NUMBER
2550-819448

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

AIRDRIE, AB

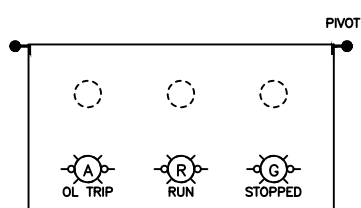
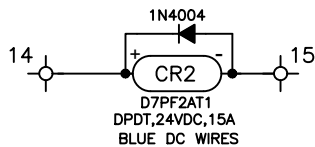
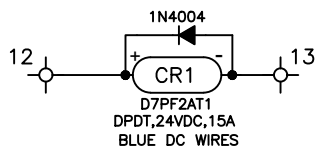
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DWG
WD-3

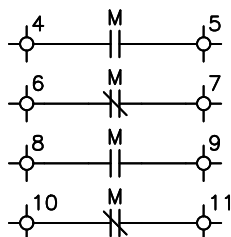
TL NUMBER
TP28011

FINGER SAFE
TB1096144 / 1778069

X2
X2
1
1A
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15



(DEVICE PANEL SHOWN TILTED DOWN)
SWITCHES WITH 3 OR MORE CONTACT BLOCKS
MAY INTERFERE WITH STARTER. (SIZE 1 & 2)
PILOT LIGHTS ONLY ON RHS



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					
			S.O. CMCI002815-002-23		TITLE VERMILION ENERGY MICA 08-33-081-14W6M		CUSTOMER ORDER NUMBER 2550-819448		TL NUMBER TP28011	
			PRODUCT CODE PG370		REVISION 02	TEMPLATE VERSION 2022.12.12		G.O. CMCI002815	DWG ADDITIONAL MFG INFO	PAGE 99