

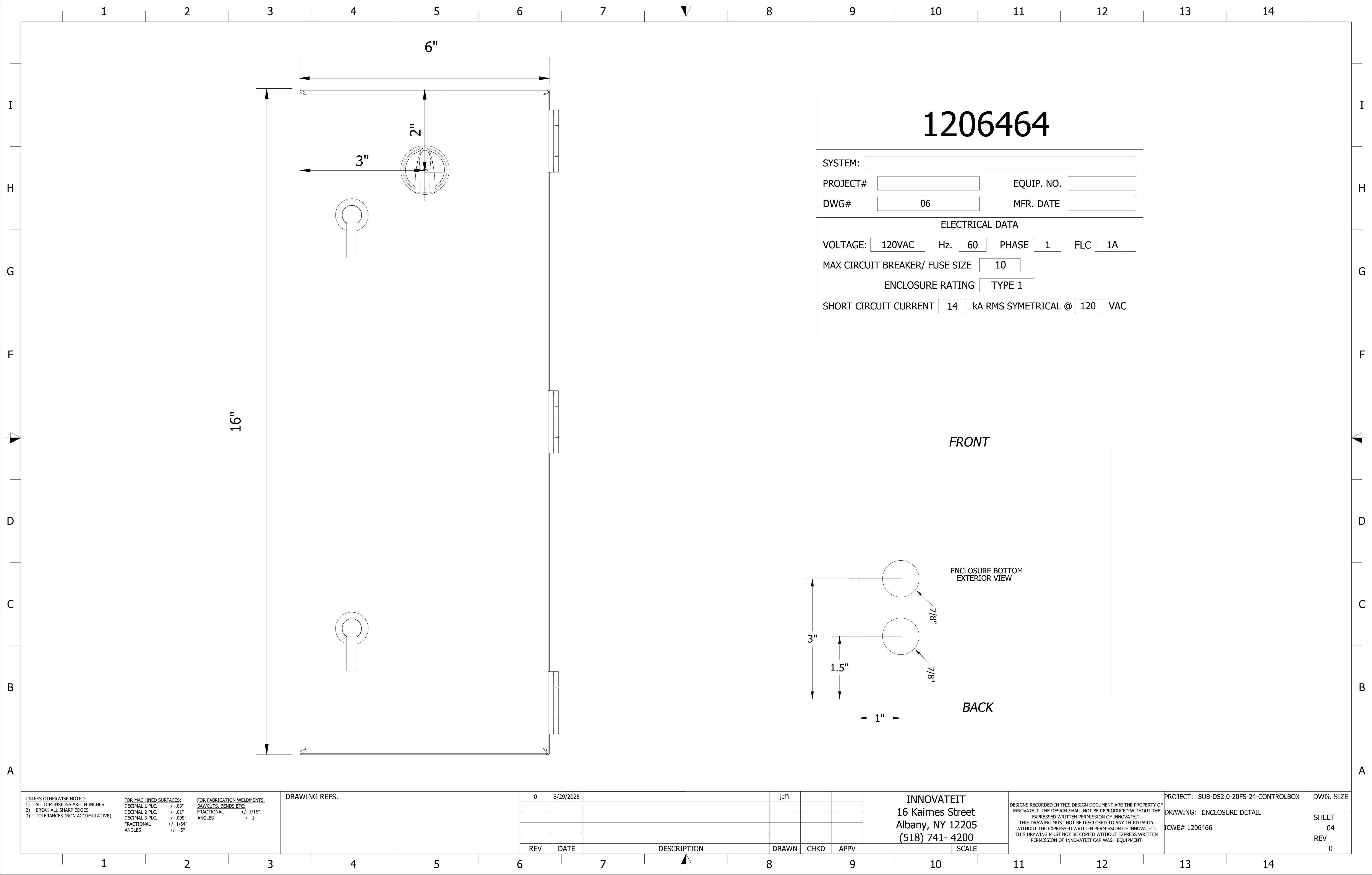
UNLESS OTHERWISE NOTED: 1) ALL DIMENSIONS ARE IN INCHES 2) BREAK ALL SHARP EDGES 3) TOLERANCES (NON ACCUMULATIVE): FOR MACHINED SURFACES: DECIMAL 1 P.L.C. +/- .03" DECIMAL 2 P.L.C. +/- .01" DECIMAL 3 P.L.C. +/- .005" FRACTIONAL ANGLES +/- 1/64" FRACTIONAL ANGLES +/- .5" FOR FABRICATION WELDMENTS, SAWCUTS, BENDS ETC. FRACTIONAL ANGLES +/- 1/16" ANGLES +/- 1"	DRAWING REFS.			0	8/29/2025		jeffr			INNOVATEIT 16 Kairnes Street Albany, NY 12205 (518) 741- 4200	DESIGNS RECORDED IN THIS DESIGN DOCUMENT ARE THE PROPERTY OF INNOVATEIT. THE DESIGN SHALL NOT BE REPRODUCED WITHOUT THE EXPRESSED WRITTEN PERMISSION OF INNOVATEIT. THIS DRAWING MUST NOT BE DISCLOSED TO ANY THIRD PARTY WITHOUT THE EXPRESSED WRITTEN PERMISSION OF INNOVATEIT. THIS DRAWING MUST NOT BE COPIED WITHOUT EXPRESS WRITTEN PERMISSION OF INNOVATEIT CAR WASH EQUIPMENT	PROJECT: SUB-DS2.0-20FS-24-CONTROLBOX	DWG. SIZE	
	DRAWING: COVER SHEET & DRAWING LIST											SHEET		
	ICWE# 1206466											01		
	REV											REV		
	DATE											0		
		DESCRIPTION			DRAWN	CHKD	APPV	SCALE						

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	1	2	3	4	5	6		7	▲	8	9	10	11	12	13	14													

ITEM	Quantity	Description	MFG	CATALOG - MFG	CATALOG - ICWE	Mark
1	1	CONTACT MOUNTING LATCH ,800F SERIES	Allen-Bradley	800F-ALP	6106552	SW
2	1	SELECTOR SWITCH,3 POS., MAINT, 800F SERIES	Allen-Bradley	800FM-SM32	6106551	SW
3	2	NC CONTACT BLOCK , 800F SERIES	Allen-Bradley	800F-X01	6106550	SW
4	2	N.O CONTACT BLOCK , 800F SERIES	Allen-Bradley	800F-X10	6106553	SW
5	2	DIN RAIL SUPPORT BRACKET, 25mm H, 2 HOLE MOUNT	IBOCO	DN-SSB25-10	6906586	MAIN ENCLOSURE BACKPLATE
6	2	Cable Gland , 0.5" NPT, Single Port, 0.157" - 0.354"	Lapp Group	S1212	ELE-PG-1/2-3*9	MAIN ENCLOSURE
7	1	CIRCUIT BREAKER, THERMAL, TERMINAL BLOCK PLUGIN, 2A	Phoenix Contact	0712217	6203246	CB2
8	2	TERMINAL BLOCK,END CLAMP, GRAY	Phoenix Contact	0800886	6103201	MAIN ENCLOSURE BACKPLATE
9	2	DIN RAIL, 35mm x 7.5mm, PERFORATED	Phoenix Contact	0801733	ELE-DIN-RAIL	MAIN ENCLOSURE BACKPLATE
10	1	DIN RAIL, 35mm x 15mm, PERFORATED	Phoenix Contact	1201730	ELE-DIN-RAIL-DEEP	MAIN ENCLOSURE BACKPLATE
11	2	CONTROL RELAY, COIL 24DC, 6A CONTACTS SP	Phoenix Contact	2900299	6105047	CR-P1, CR-P2
12	1	POWER SUPPLY, 100 - 240V AC INPUT, 24VDC OUTPUT, 2.5A, SINGLE PHASE	Phoenix Contact	2902992	6306235	PSU
13	20	CONTROL RELAY, COIL 120VAC, 6A CONTACTS, MANUAL OVERRIDE, WITH BASE	Phoenix Contact	2909669	6106194	CR1, CR2, CR3, CR4, CR5, CR6, CR7, CR8, CR9, CR10, CR11, CR12, CR13, CR14, CR15, CR16, CR17, CR18, CR19, CR20
14	1	RELAY BRIDGE, BLUE, CONTINOUS BRIDGE	Phoenix Contact	2966692	ELE-RLY-PHNX-JMPR	MAIN ENCLOSURE BACKPLATE
15	2	RELAY BANK SEPARATION PLATE	Phoenix Contact	2966841	EL-TRM- 2966841	MAIN ENCLOSURE BACKPLATE
16	1	TERMINAL END COVER, GRAY, 1 ROW/ 2PT	Phoenix Contact	3030417	EL-TRM-3030417	TS1
17	1	TERMINAL BLOCK, END COVER, GRAY, 1 ROW/ 1PT	Phoenix Contact	3030420	EL-TRM-3030420	TS1
18	2	TERMINAL END COVER, GRAY, 1 ROW/ 4 PT	Phoenix Contact	3030514	EL-TRM-3030514	MAIN ENCLOSURE BACKPLATE, DIO
19	1	TERMINAL BLOCK BRIDGE, BLUE, PITCH 5.2mm, 20 POS, 24A	Phoenix Contact	3036929	6103594	MAIN ENCLOSURE BACKPLATE
20	1	TERMINAL BLOCK; FEED-THROUGH; 2 POSITION; 24A; 800V; PUSH-IN CONNECTION; 26-12 AWG; GRAY; PT SERIES	Phoenix Contact	3209510	EL-TRM-3209510	TS1 5
21	1	TERMINAL BLOCK, WHITE, 24A, 1 ROW/ 4PT, 26...12 AWG	Phoenix Contact	3209579	6103208	TS1 4

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ITEM	Quantity	Description	MFG	CATALOG - MFG	CATALOG - ICWE	Mark
22	20	TERMINAL BLOCK, GRAY, DIODE,1 ROW/ 4PT, 26...12 AWG. 0.5A, 800V	Phoenix Contact	3210279	6105020	DIO 1, DIO 2, DIO 3, DIO 4, DIO 5, DIO 6, DIO 7, DIO 8, DIO 9, DIO 10, DIO 11, DIO 12, DIO 13, DIO 14, DIO 15, DIO 16, DIO 17, DIO 18, DIO 19, DIO 20
23	2	TERMINAL BLOCK, GRAY, 22A, 2 ROW/ 2PT, 26...12 AWG	Phoenix Contact	3210567	6103207	P 1, P 2
24	1	TERMINAL BLOCK END COVER,GRAY,2 ROW/ 2 PT	Phoenix Contact	3211634	6103205	P
25	2	TERMINAL BLOCK, 1 ROW, 2 PT, 32A, 24..10AWG	Phoenix Contact	3211757	6103298	TS1 1, TS1 2
26	1	TERMINAL BLOCK,GND, 1 ROW, 2 PT, 32A, 24..10AWG	Phoenix Contact	3211766	6103718	TS1 3
27	1	TERMINAL BLOCK, FUSE HOLDER, 24V LED, 25A	Phoenix Contact	3212172	6203206	MAIN ENCLOSURE BACKPLATE
28	2	PG 1/2" NUT	Phoenix Contact	PG-1/2-N	ELE-PG-1/2-N	MAIN ENCLOSURE
29	1	ENCLOSURE ASSEMBLY, 6"W x 16"H X 6"D, W/ LATCHES	Saginaw	ICW2-16066ELJ	6006437	ENCLOSURE
30	1	ENCLOSURE BACKPLANE FOR ICW2-16066ELJ	Saginaw	ICW2-16066ELJ BACKPLANE	6006438	MAIN ENCLOSURE BACKPLATE
31	1	CIRCUIT BREAKER, 3A, C-CURVE, 1P, BRANCH 14kA (UL489)	Schneider Electric	M9F42103	6203736	CB1



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FOR MACHINED SURFACES: DECIMAL 1 PLC. +/- .03" DECIMAL 2 PLC. +/- .01" DECIMAL 3 PLC. +/- .005" FRACTIONAL ANGLES +/- 1/64" FRACTIONAL ANGLES +/- .5°	FOR FABRICATION WELDMENTS, SAWCUTS, BENDS ETC: FRACTIONAL +/- 1/16" FRACTIONAL ANGLES +/- 1°
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DRAWING REFS.

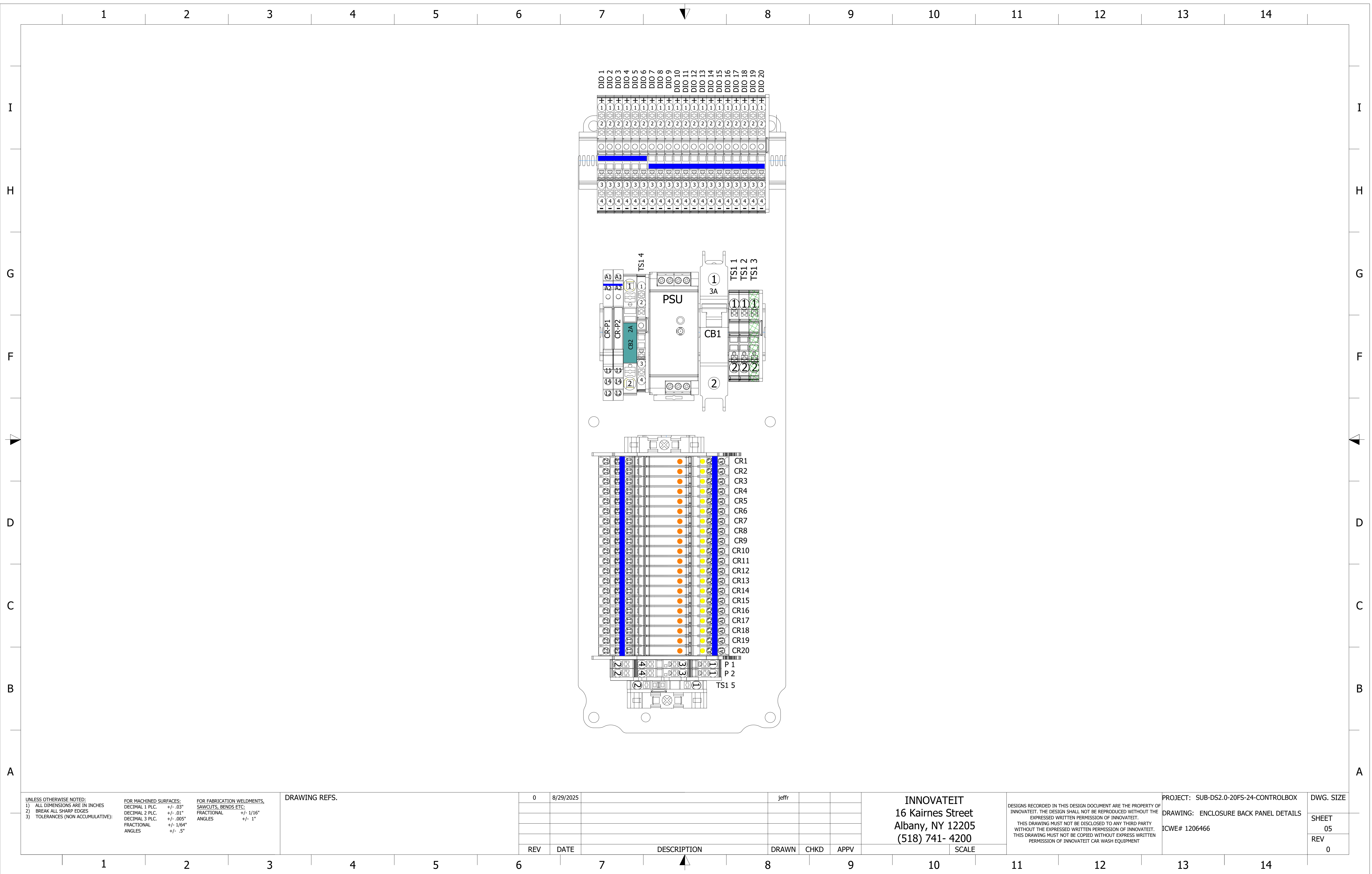
0	8/29/2025		jeffr		
REV	DATE	DESCRIPTION	DRAWN	CHKD	APPV

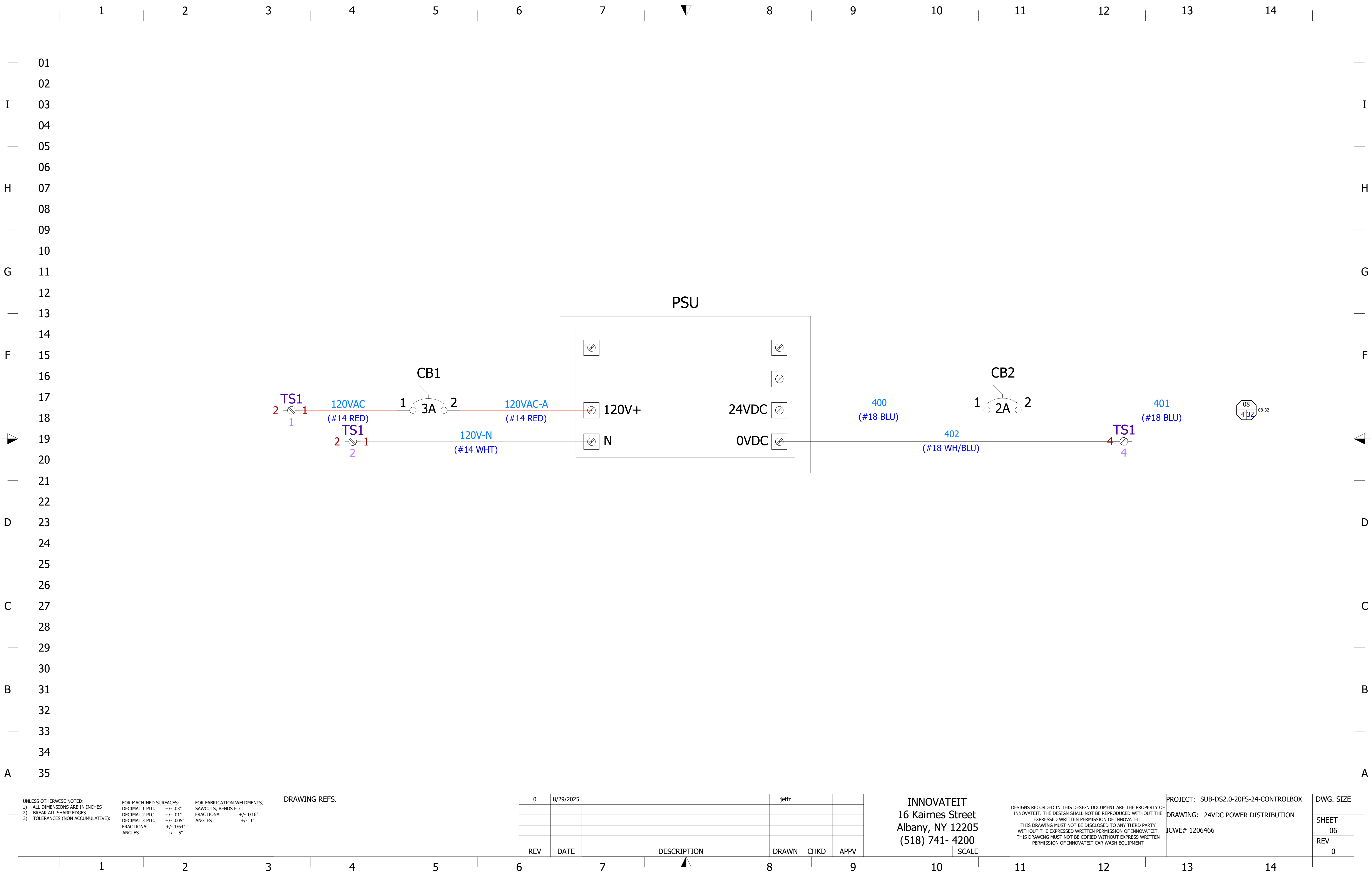
INNOVATEIT
16 Kairnes Street
Albany, NY 12205
(518) 741- 4200

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PROJECT: SUB-DS2.0-20FS-24-CONTROLBOX
DRAWING: ENCLOSURE DETAIL
ICWE# 1206466

DWG. SIZE
SHEET 04
REV 0





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2) BREAK ALL SHARP EDGES
3) TOLERANCES (NOW ACCUMULATIVE):

FOR MACHINED SURFACES:
DECIMAL 1 PLC. +/- .03"
DECIMAL 2 PLC. +/- .01"
DECIMAL 3 PLC. +/- .005"
FRACTIONAL ANGLES +/- 1/64"
+/- .5"

FOR FABRICATION WELDMENTS,
SAWCUTS, BENDS ETC:
FRACTIONAL ANGLES +/- 1/16"
+/- 1"

DRAWING REFS.

0	8/29/2025		jeffr		
REV	DATE	DESCRIPTION	DRAWN	CHKD	APPV

INNOVATEIT
16 Kairnes Street
Albany, NY 12205
(518) 741- 4200

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PROJECT: SUB-DS2.0-20FS-24-CONTROLBOX
DRAWING: 24VDC POWER DISTRIBUTION
ICWE# 1206466

DWG. SIZE
SHEET 06
REV 0



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2) BREAK ALL SHARP EDGES
3) TOLERANCES (NON ACCUMULATIVE):

FOR MACHINED SURFACES:
DECIMAL 1 PLC. +/- .03"
DECIMAL 2 PLC. +/- .01"
DECIMAL 3 PLC. +/- .005"
FRACTIONAL ANGLES +/- 1/64"
FRACTIONAL ANGLES +/- .5"

FOR FABRICATION WELDMENTS,
SAWCUTS, BENDS ETC:
FRACTIONAL ANGLES +/- 1/16"
FRACTIONAL ANGLES +/- 1"

DRAWING REFS.

0	8/29/2025		jeffr		
REV	DATE	DESCRIPTION	DRAWN	CHKD	APPV

INNOVATEIT

16 Kairnes Street

Albany, NY 12205

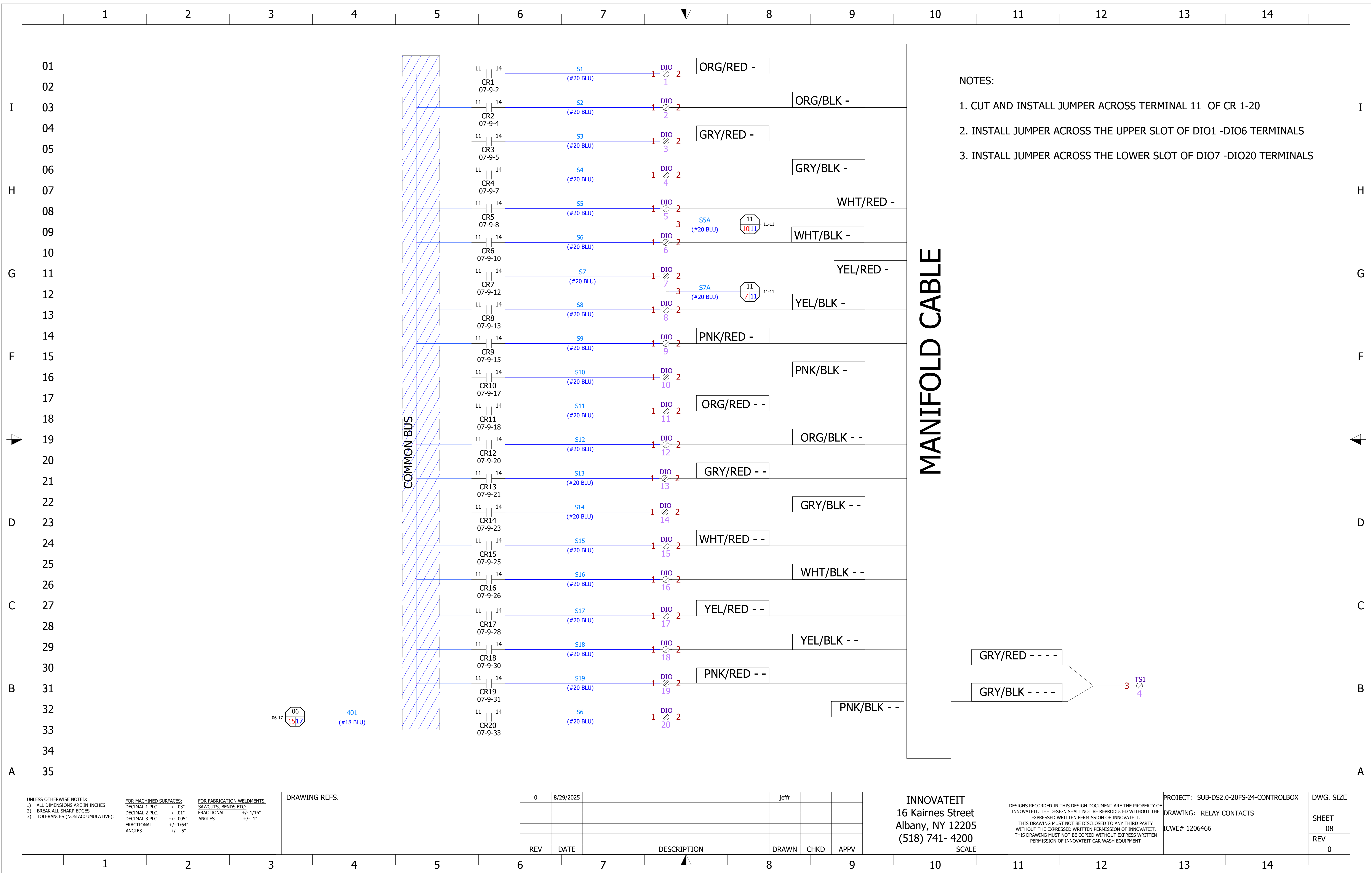
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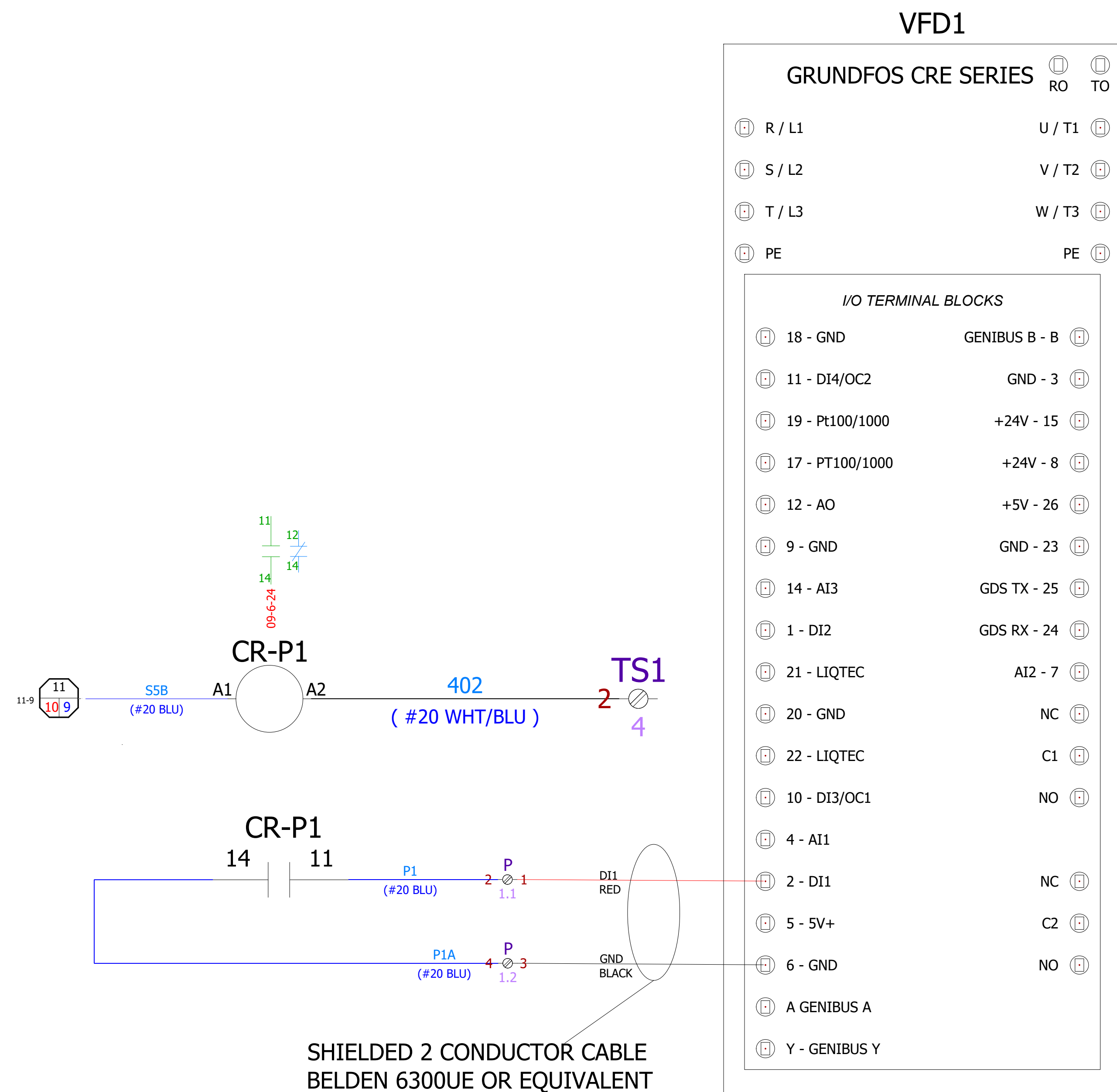
SCALE

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PROJECT: SUB-DS2.0-20FS-24-CONTROLBOX
DRAWING: RELAY COILS
ICWE# 1206466

DWG. SIZE
SHEET 07
REV 0





UNLESS OTHERWISE NOTED:	FOR MACHINED SURFACES:	FOR FABRICATION WELDMENTS:
1) ALL DIMENSIONS ARE IN INCHES	DECIMAL 1 PLC. +/- .03"	SAWCUTS, BENDS ETC:
2) BREAK ALL SHARP EDGES	DECIMAL 2 PLC. +/- .01"	FRACTIONAL +/- 1/16"
3) TOLERANCES (NON ACCUMULATIVE):	DECIMAL 3 PLC. +/- .005"	ANGLES +/- 1°
	FRACTIONAL +/- 1/64"	
	ANGLES +/- .5°	

DRAWING REFS.

0	8/29/2025		jeffr		
REV	DATE	DESCRIPTION	DRAWN	CHKD	APPV

INNOVATEIT
16 Kairnes Street
Albany, NY 12205
(518) 741- 4200

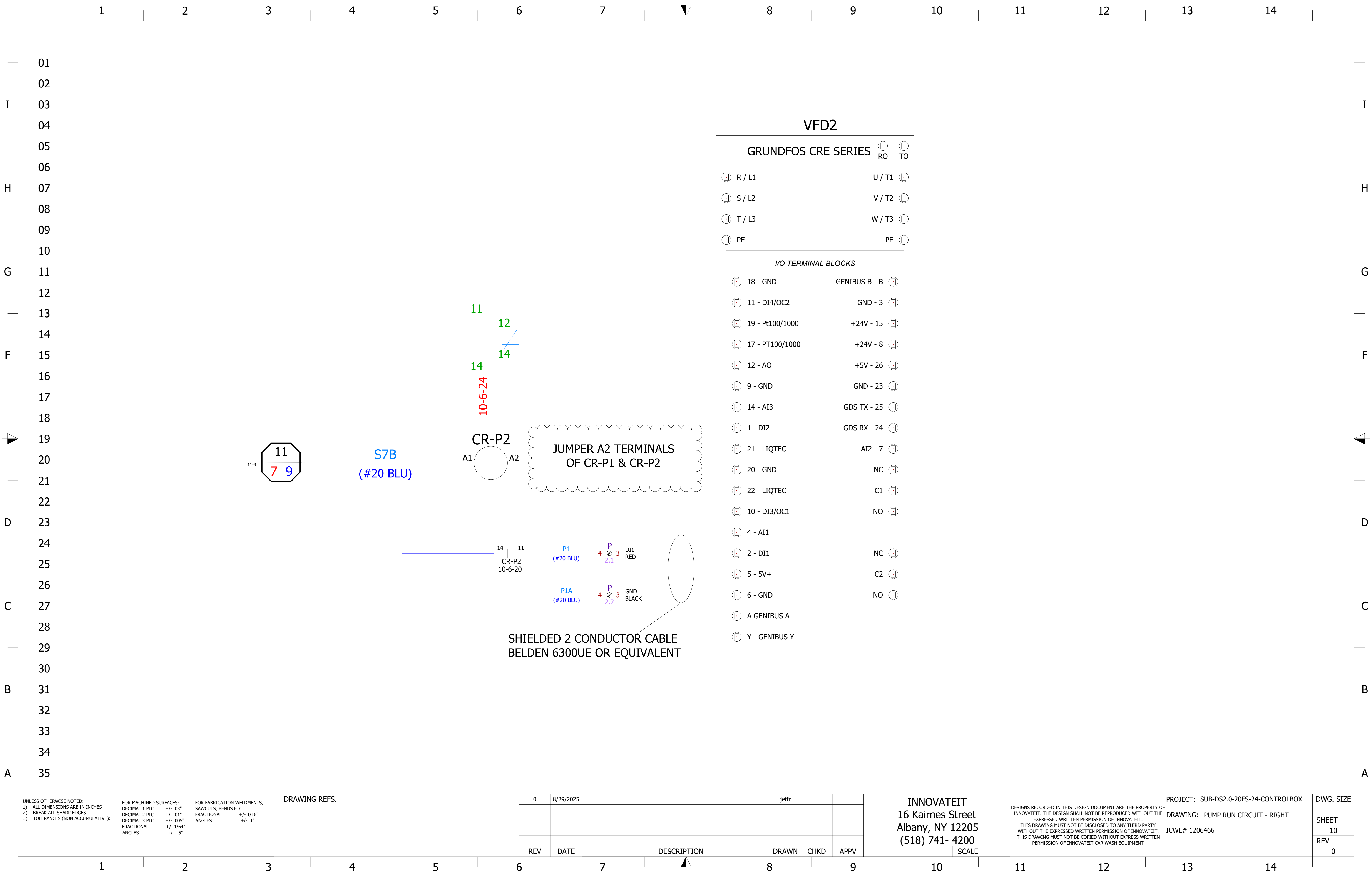
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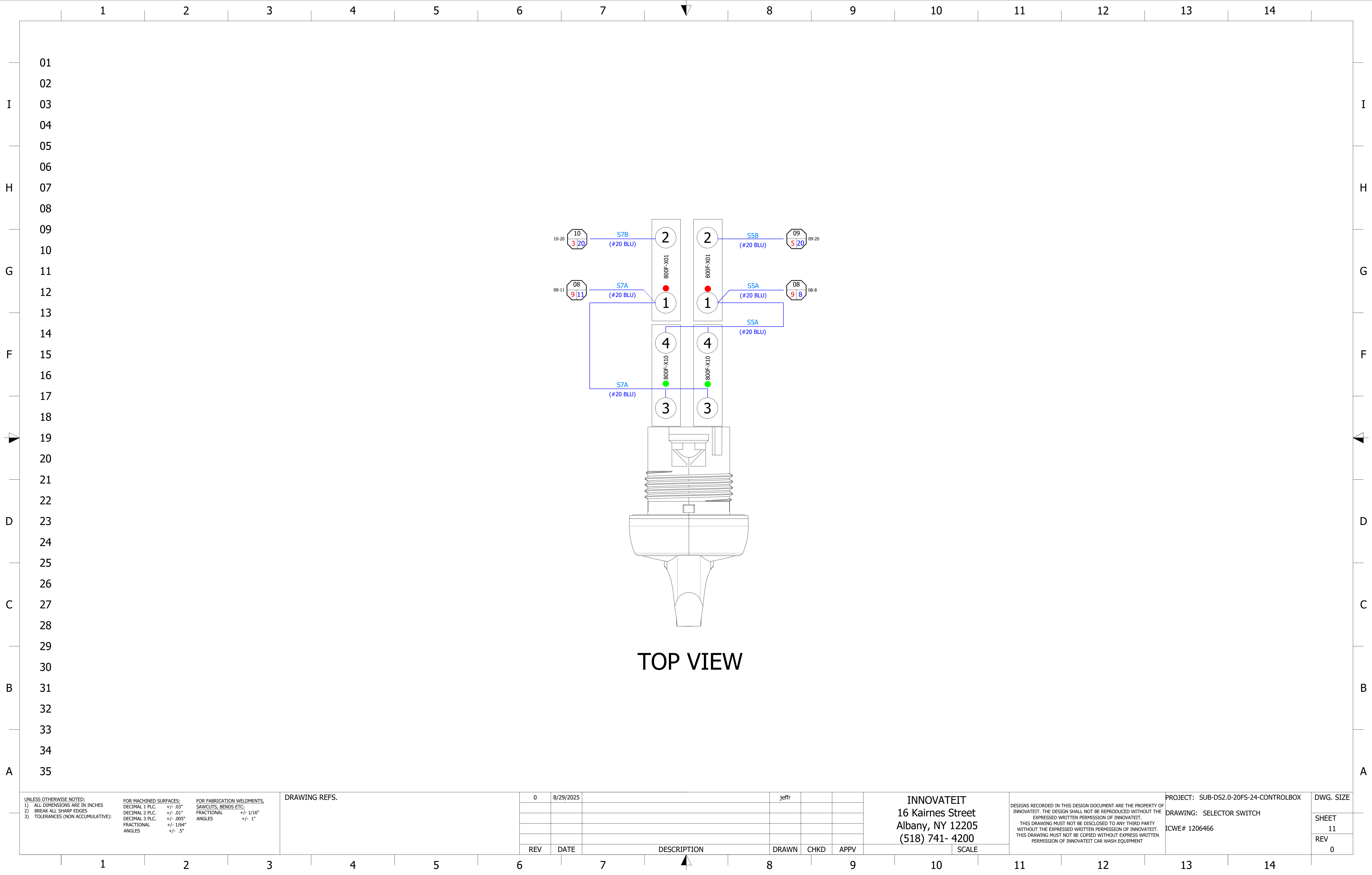
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PROJECT: SUB-DS2.0-20FS-24-CONTROLBOX
DRAWING: PUMP RUN CIRCUIT - LEFT
ICWE# 1206466

WG. SIZE	
HEET	
09	
EV	
0	





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FOR MACHINED SURFACES:
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DECIMAL 2 PLC. +/- .01"
DECIMAL 3 PLC. +/- .005"
FRACTIONAL ANGLES +/- 1/64"
+/- .5"

FOR FABRICATION WELDMENTS,
SAWCUTS, BENDS ETC:
FRACTIONAL ANGLES +/- 1/16"
+/- 1"

DRAWING REFS.

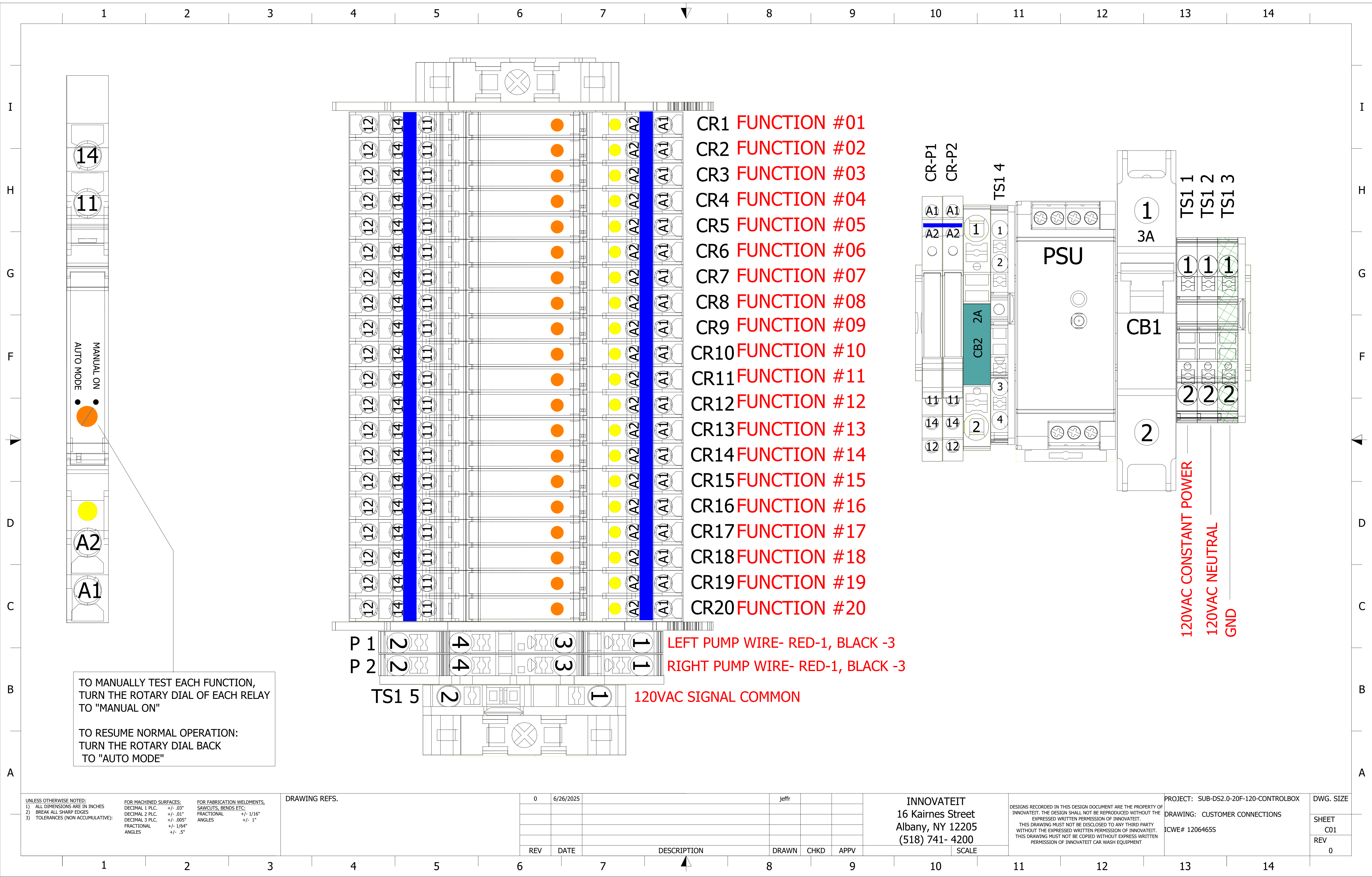
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REV	DATE	DESCRIPTION	DRAWN	CHKD	APPV

INNOVATEIT
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Albany, NY 12205
(518) 741- 4200

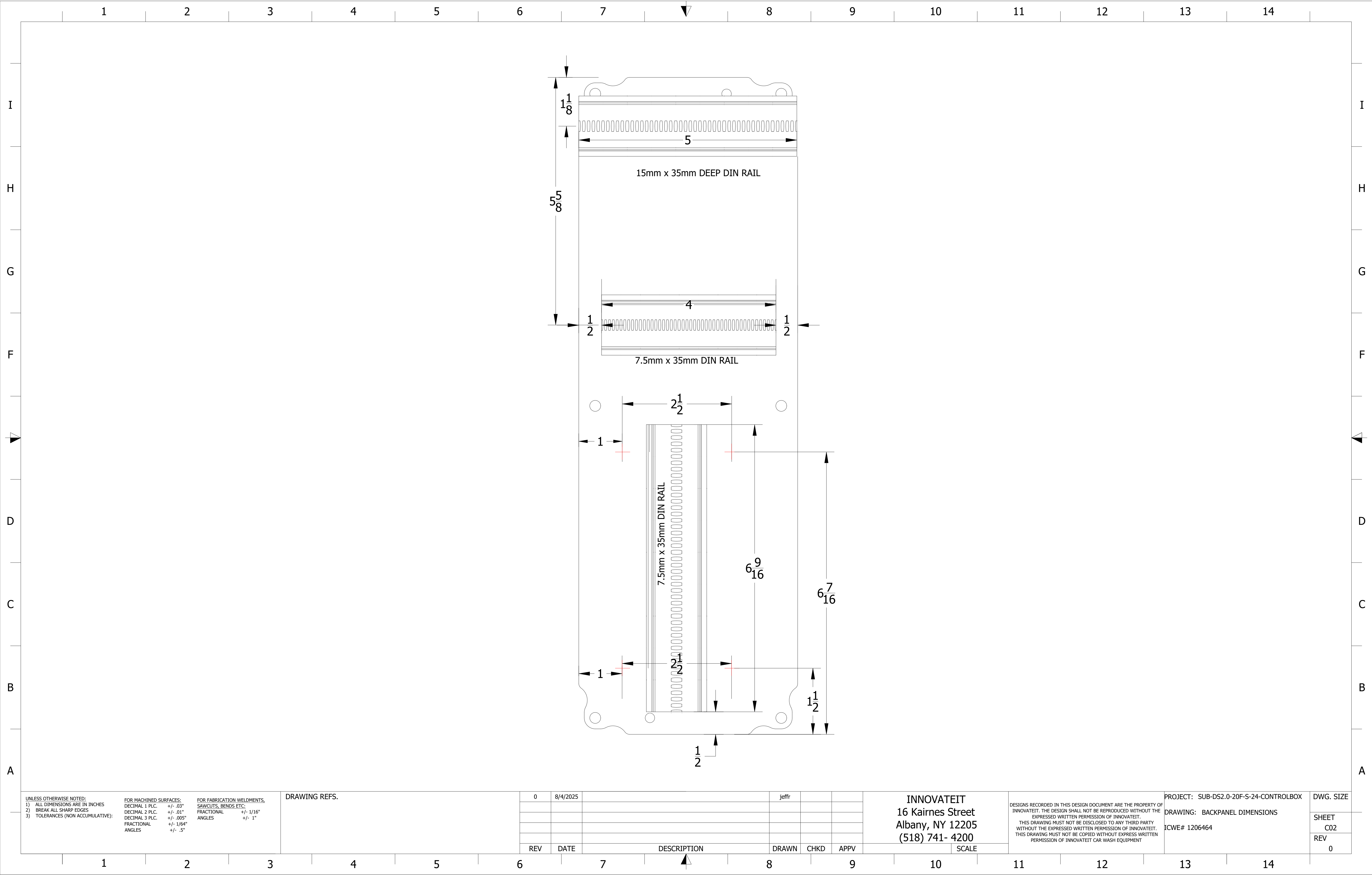
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PROJECT: SUB-DS2.0-20FS-24-CONTROLBOX
DRAWING: SELECTOR SWITCH
ICWE# 1206466

DWG. SIZE
SHEET 11
REV 0



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									SHEET				
									C01				
									REV				
									0				
			REV	DATE	DESCRIPTION	DRAWN	CHKD	APPV		SCALE			



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2) BREAK ALL SHARP EDGES
3) TOLERANCES (NON ACCUMULATIVE):

	FOR MACHINED SURFACES:		FOR FABRICATION WELDMENTS, SAWCUTS, BENDS ETC:
DECIMAL 1 PLC.	+/- .03"	FRACTIONAL	+/- 1/16"
DECIMAL 2 PLC.	+/- .01"	FRACTIONAL	+/- 1"
DECIMAL 3 PLC.	+/- .005"		
FRACTIONAL	+/- 1/64"		
ANGLES	+/- .5°		

DRAWING REFS.

0	8/4/2025		jeffr		
REV	DATE	DESCRIPTION	DRAWN	CHKD	APPV

INNOVATEIT
16 Kairnes Street
Albany, NY 12205
(518) 741- 4200

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PROJECT: SUB-DS2.0-20F-S-24-CONTROLBOX
DRAWING: BACKPANEL DIMENSIONS
ICWE# 1206464

DWG. SIZE
SHEET C02
REV 0