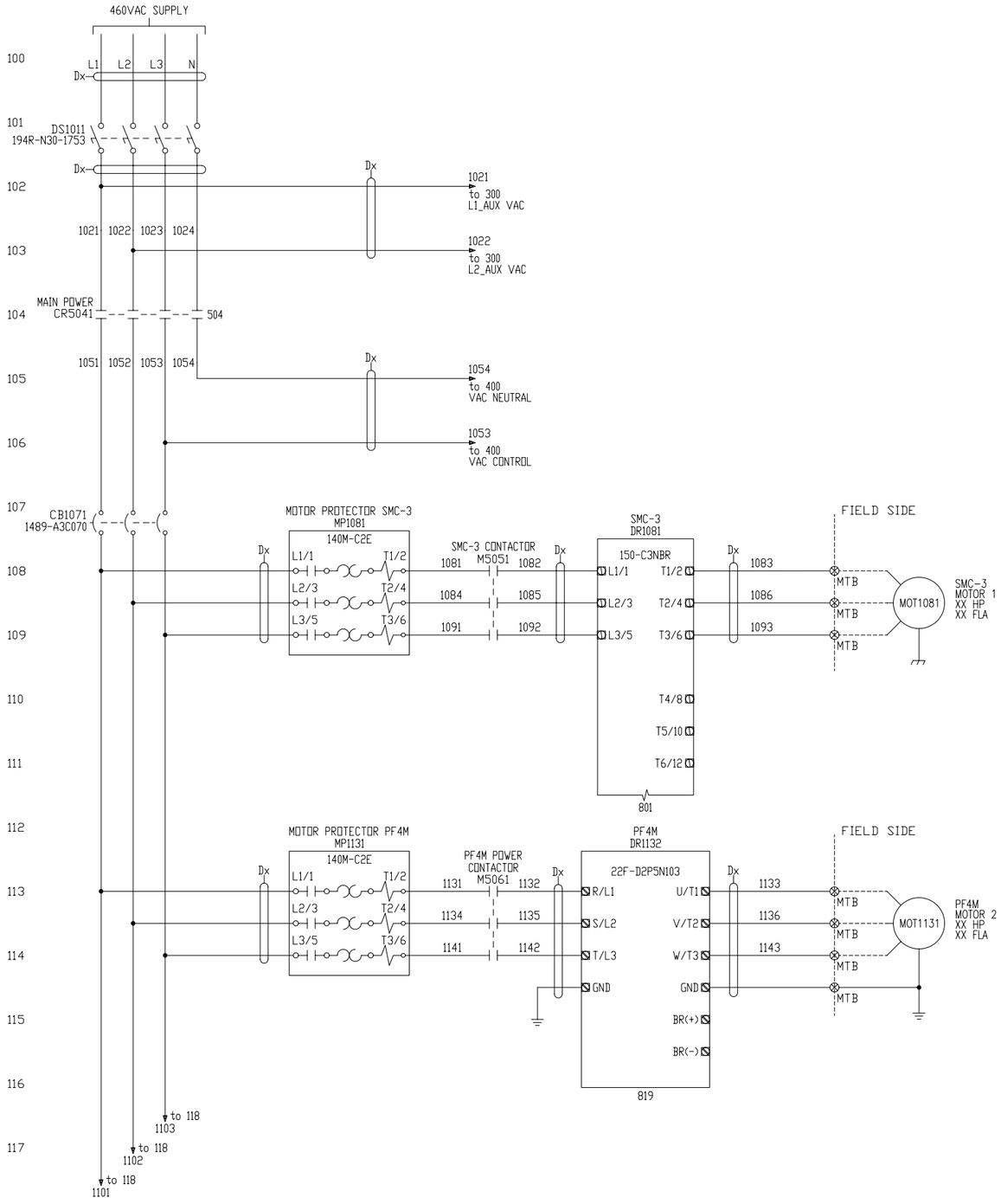
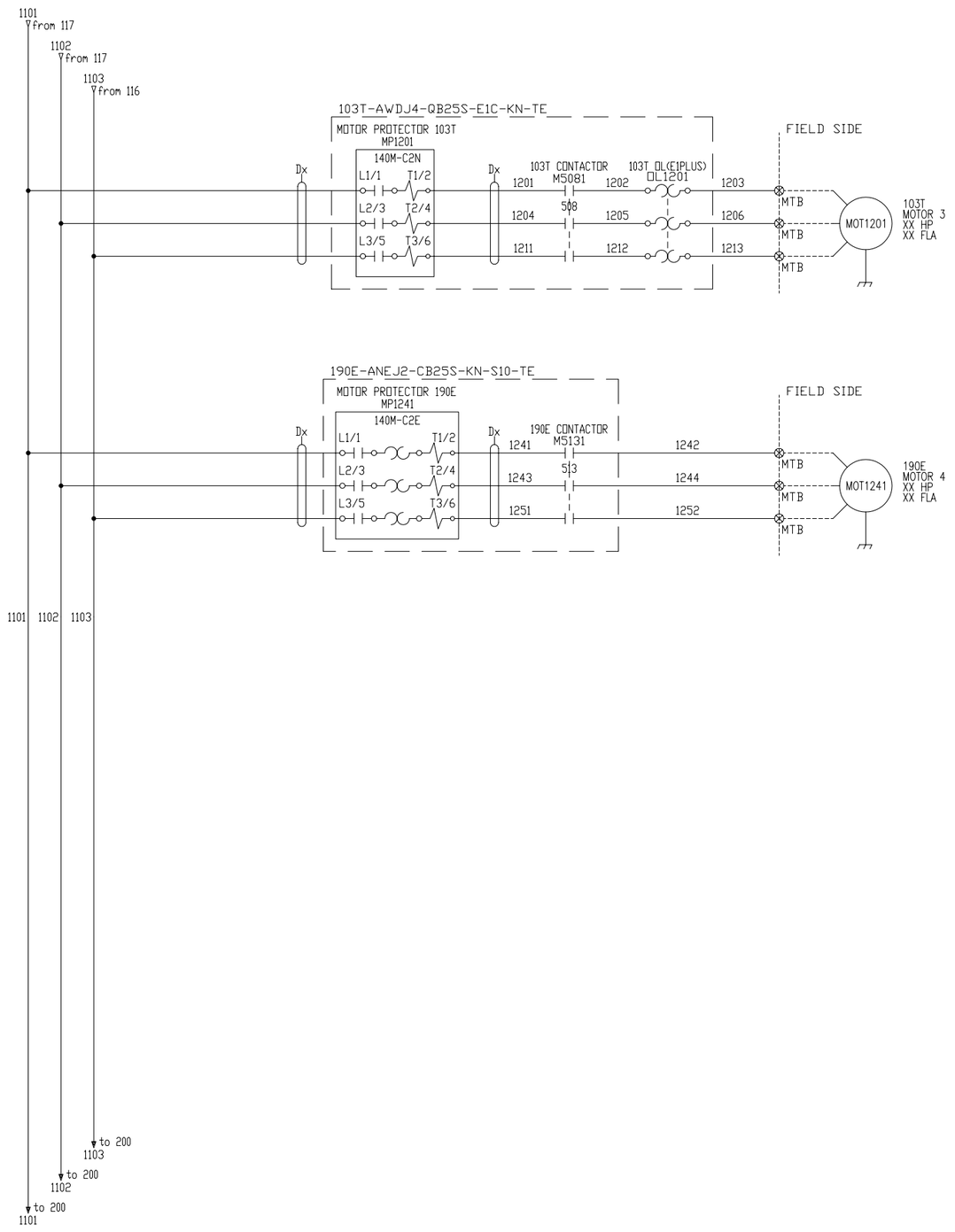
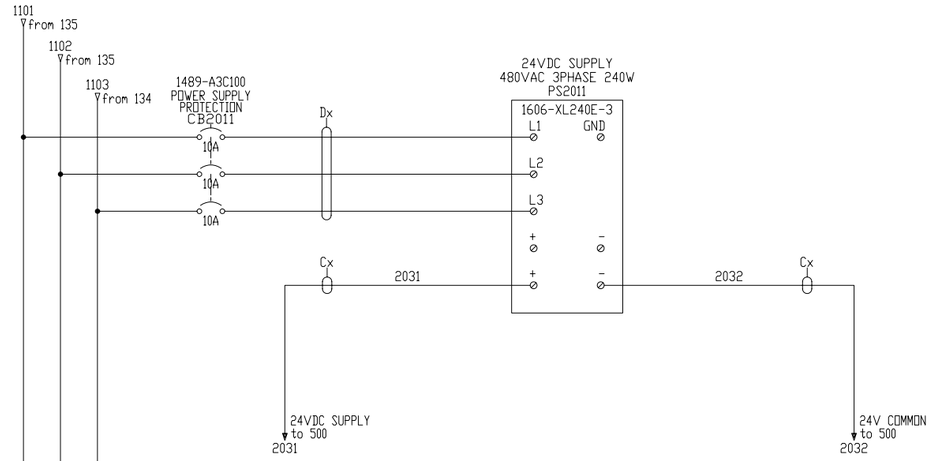


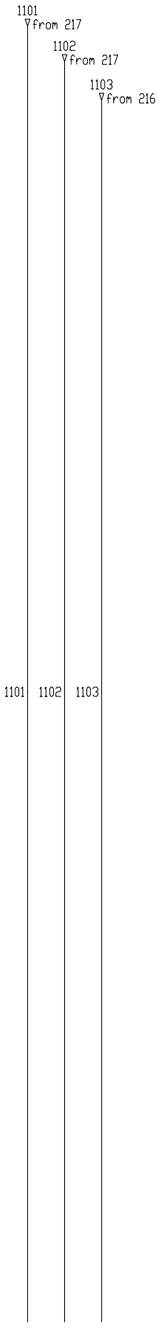


NOTES:
1. ALL WIRES TO BE xxxV, xx*, xxx.
2. OBSERVE DIRTY/CLEAN WIRING PRACTICES.
3. Dx/Cx MARKERS INDICATE WIRE WAY ROUTING FOR THE SELECTED WIRES (Dx = DIRTY, Cx = CLEAN)
4. ALL WIRES ARE #xx AWG, UNLESS OTHERWISE NOTED.
5. ALL WIRES ARE xxx, UNLESS OTHERWISE NOTED.
6. ALL GROUND WIRES ARE #xx AWG xxxxxx, UNLESS OTHERWISE NOTED.

xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL DRIVE POWER DISTRIBUTION	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 1 OF XX

CAD PART CCBB_SMC_460_1_POWER_DISTRIBUTION.DWG
LAYERING SELECT: ECHO





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CAD PART CCBB_SMC_460_2_POWER_DISTRIBUTION.DWG

LAYERING SELECT: ECHO

1021
from 102
L1_AUX VAC

1022
from 103
L2_AUX VAC

1021
from 317
L1_AUX VAC

1022
from 317
L2_AUX VAC

300
301
302
303
304
305
306
307
308
309
310
311
312
313
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1021

1022

1021

1022

L1_AUX VAC
to 318
1021

L2_AUX VAC
to 318
1022

xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxx xxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL 460VAC CONTROL	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 3 OF XX

CAD PART CCBB_SMC_460_3_460VAC_CONTROL.DWG

LAYERING SELECT: ECHO

1053
from 106
VAC CONTROL

1054
from 105
VAC NEUTRAL

1053
from 417
VAC CONTROL

1054
from 417
VAC NEUTRAL

400
401
402
403
404
405
406
407
408
409
410
411
412
413
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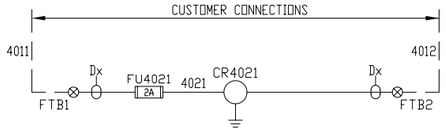
435



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VAC CONTROL
to 418
1053

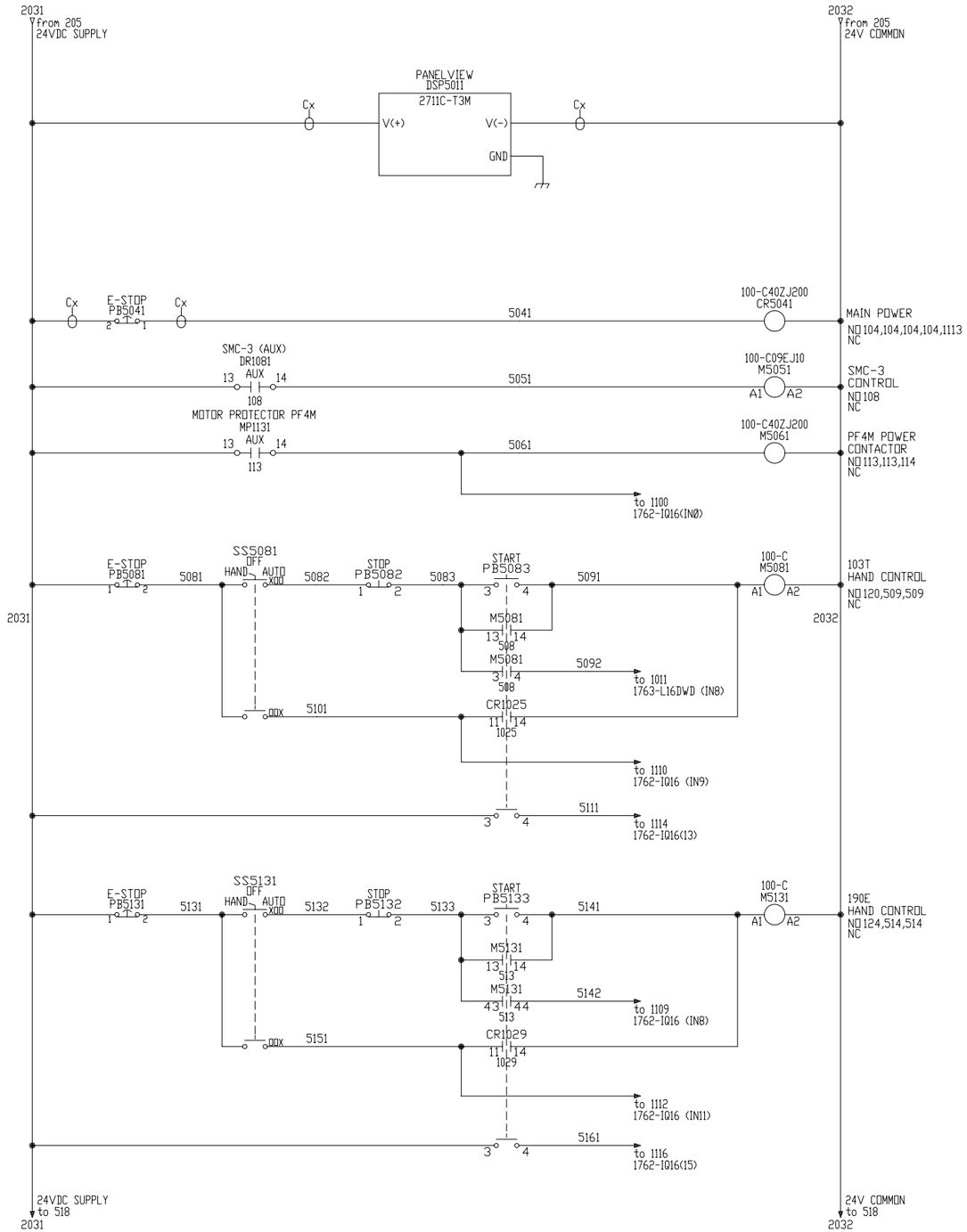
VAC NEUTRAL
to 418
1054

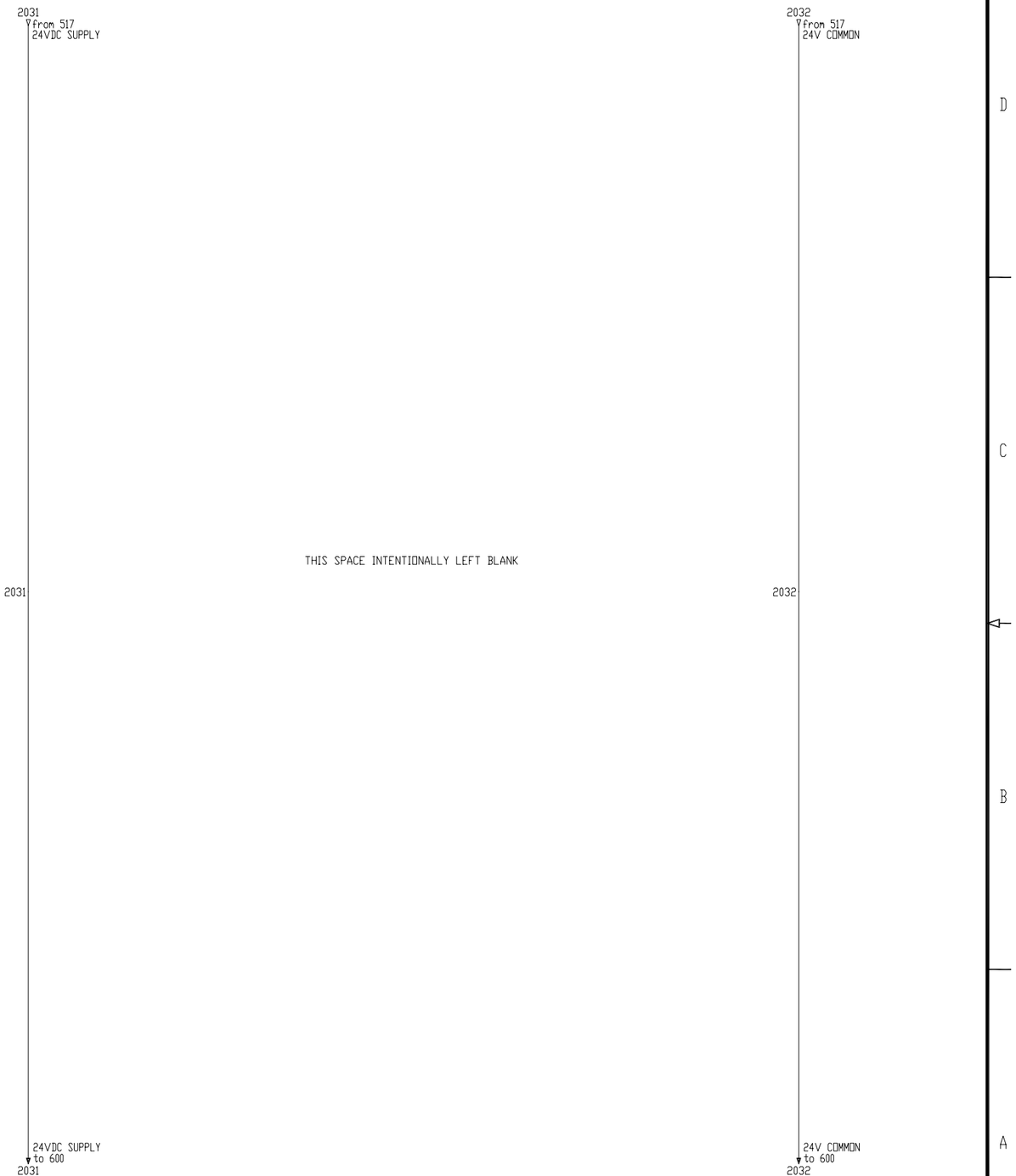
NOTES:
1. ALL WIRES TO BE xxxV, xx*, xxx.
2. OBSERVE DIRTY/CLEAN WIRING PRACTICES.
3. Dx/Cx MARKERS INDICATE WIRE WAY ROUTING FOR THE SELECTED WIRES (Dx = DIRTY, Cx = CLEAN)
4. ALL WIRES ARE #xx AWG, UNLESS OTHERWISE NOTED.
5. ALL WIRES ARE xxx, UNLESS OTHERWISE NOTED.
6. ALL GROUND WIRES ARE #xx AWG xxxxxx, UNLESS OTHERWISE NOTED.

XXXX XXXXXXX XX XXX XXXXXXXXX XX XXXXXXXX XXXXXXXXX XX XXX XXXXXXXXXXXX XXXXXXXXX XXXXX XX XXXXXXXXXXX XXX XXX XXXXXX XXXXXX XX XXXXXXXXX	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL 277VAC CONTROL	DWN XX DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 4 OF XX

CAD PART CCBB_SMC_460_4_277VAC_CONTROL.DWG

LAYERING SELECT: ECHO





NOTES:
1. ALL WIRES TO BE xxxV, xx*, xxx.
2. OBSERVE DIRTY/CLEAN WIRING PRACTICES.
3. Dx/Cx MARKERS INDICATE WIRE WAY ROUTING FOR THE SELECTED WIRES (Dx = DIRTY, Cx = CLEAN)
4. ALL WIRES ARE #xx AWG, UNLESS OTHERWISE NOTED.
5. ALL WIRES ARE xxx, UNLESS OTHERWISE NOTED.
6. ALL GROUND WIRES ARE #xx AWG xxxxxx, UNLESS OTHERWISE NOTED.

xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL 24VDC CONTROL	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 5 OF XX

CAD PART CCBB_SMC_460_5_24VDC_CONTROL.DWG

LAYERING SELECT: ECHO:

2031
from 535
24VDC SUPPLY

2032
from 535
24V COMMON

2031
from 617
24VDC SUPPLY

2032
from 617
24V COMMON

600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617

618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635

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2031

2032

2031

2032

24VDC SUPPLY
to 618
2031

24V COMMON
to 618
2032

24VDC SUPPLY
to 700
2031

24V COMMON
to 700
2032

D C B A

xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL SAFETY RELAYS	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX SHEET 6 OF XX CUST

CAD PART CCBB_SMC_460_6_24VDC_CONTROL.DWG

LAYERING SELECT: ECHO

2032
from 635
24VDC SUPPLY

700
701
702
703
704
705
706
707
708
709
710
711
712
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715
716
717

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24V COMMON
to 700
2032

2031
from 717
24V COMMON

718
719
720
721
722
723
724
725
726
727
728
729
730
731
732
733
734
735

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24V COMMON
to 718
2031

2032
from 635
24V COMMON

24VDC SUPPLY
to 800
2032

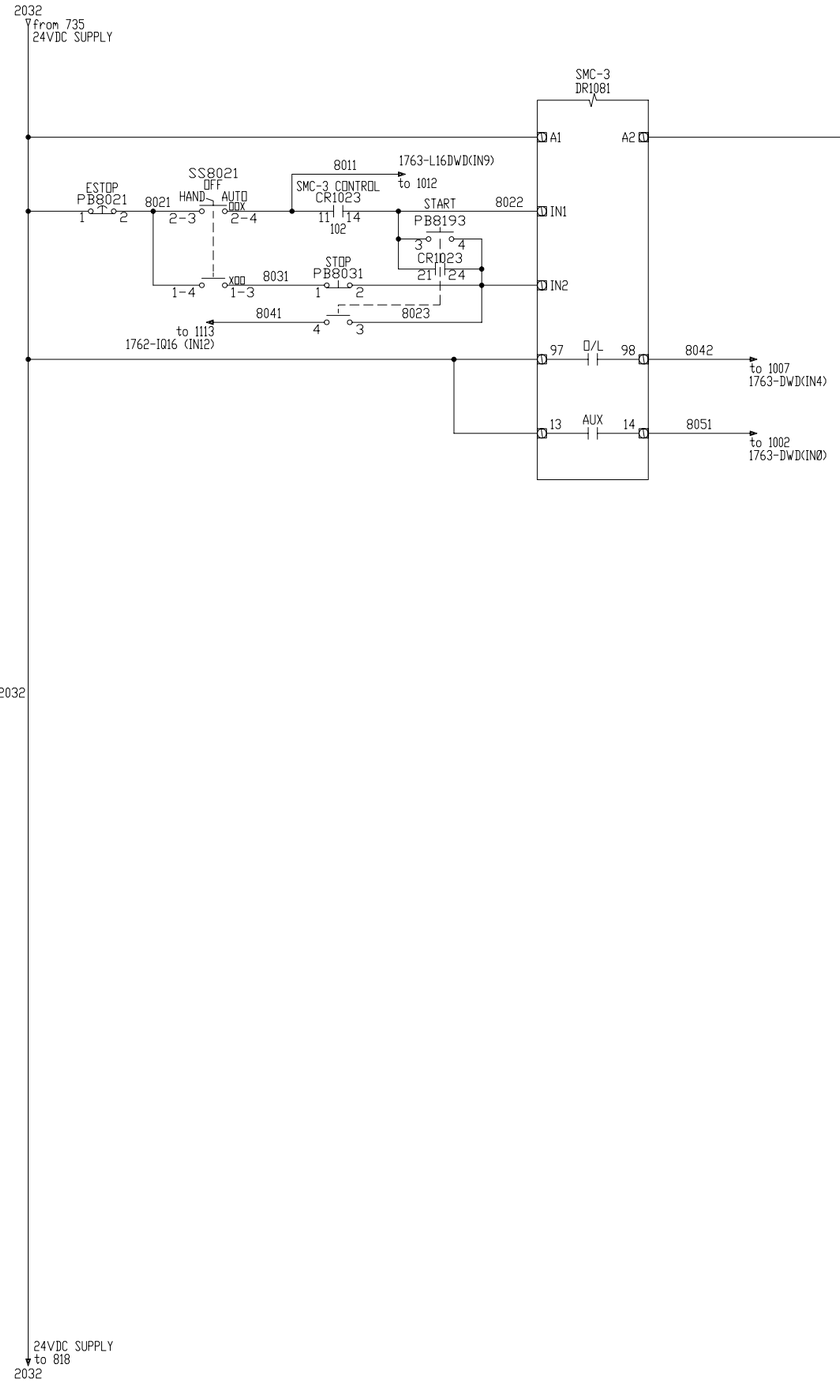
2031
from 717
24V COMMON

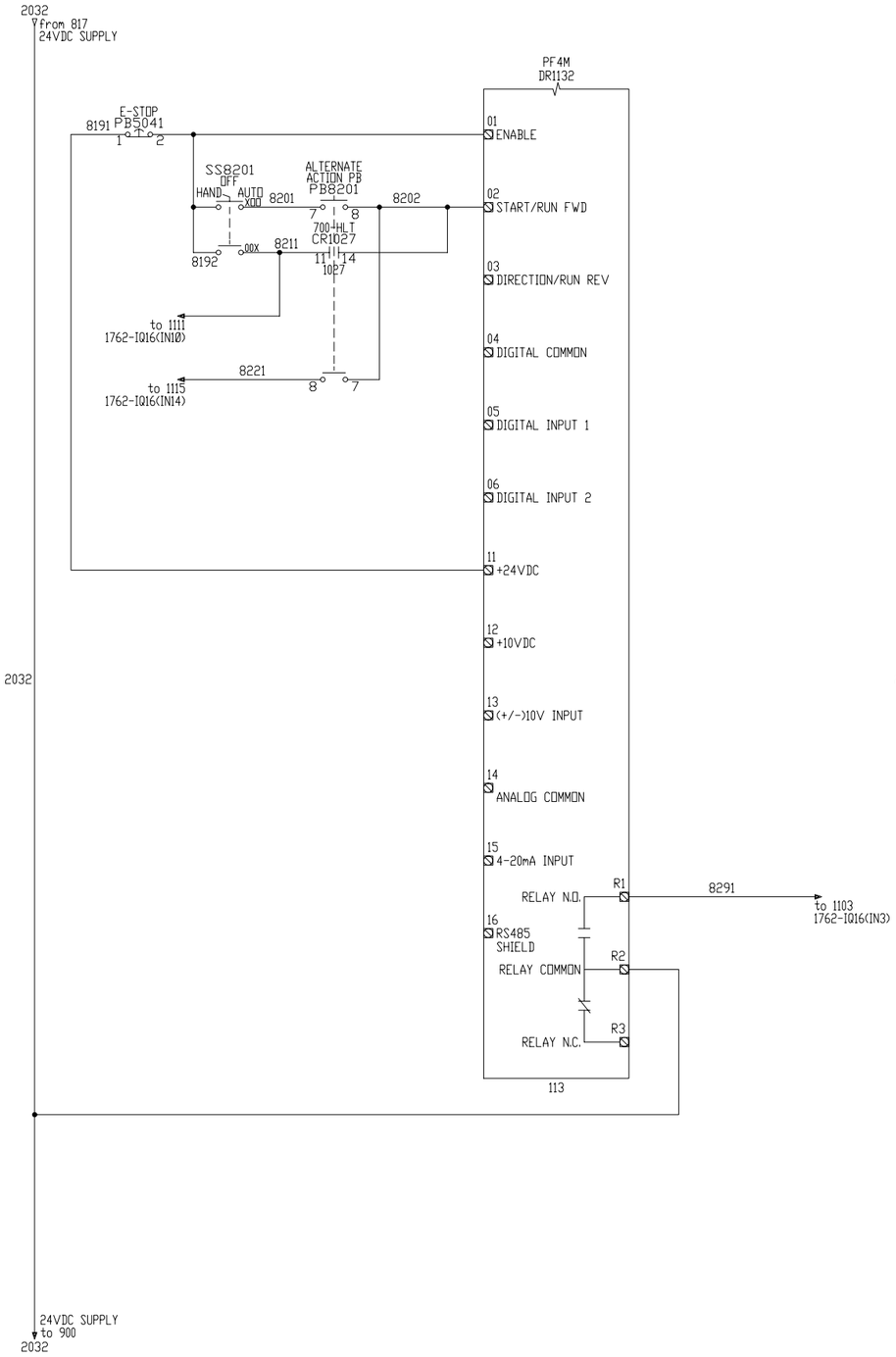
24V COMMON
to 800
2031

xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL 24VDC CONTROL	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 7 OF XX

CAD PART CCBB_SMC_460_7_24VDC_CONTROL.DWG

LAYERING
SELECT: ECHO





xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL DRIVES I/O	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 8 OF XX

CAD PART CCBB_SMC_460_8_POWERFLEX_4M_IO.DWG

LAYERING SELECT: ECHO

2032
from 835
24VDC SUPPLY

2031
from 835
24V COMMON

2032
from 917
24VDC SUPPLY

2031
from 917
24V COMMON

900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917

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2032 2031

918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935

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2032 2031

24VDC SUPPLY
to 918
2032

24V COMMON
to 918
2031

24VDC SUPPLY
to 1000
2032

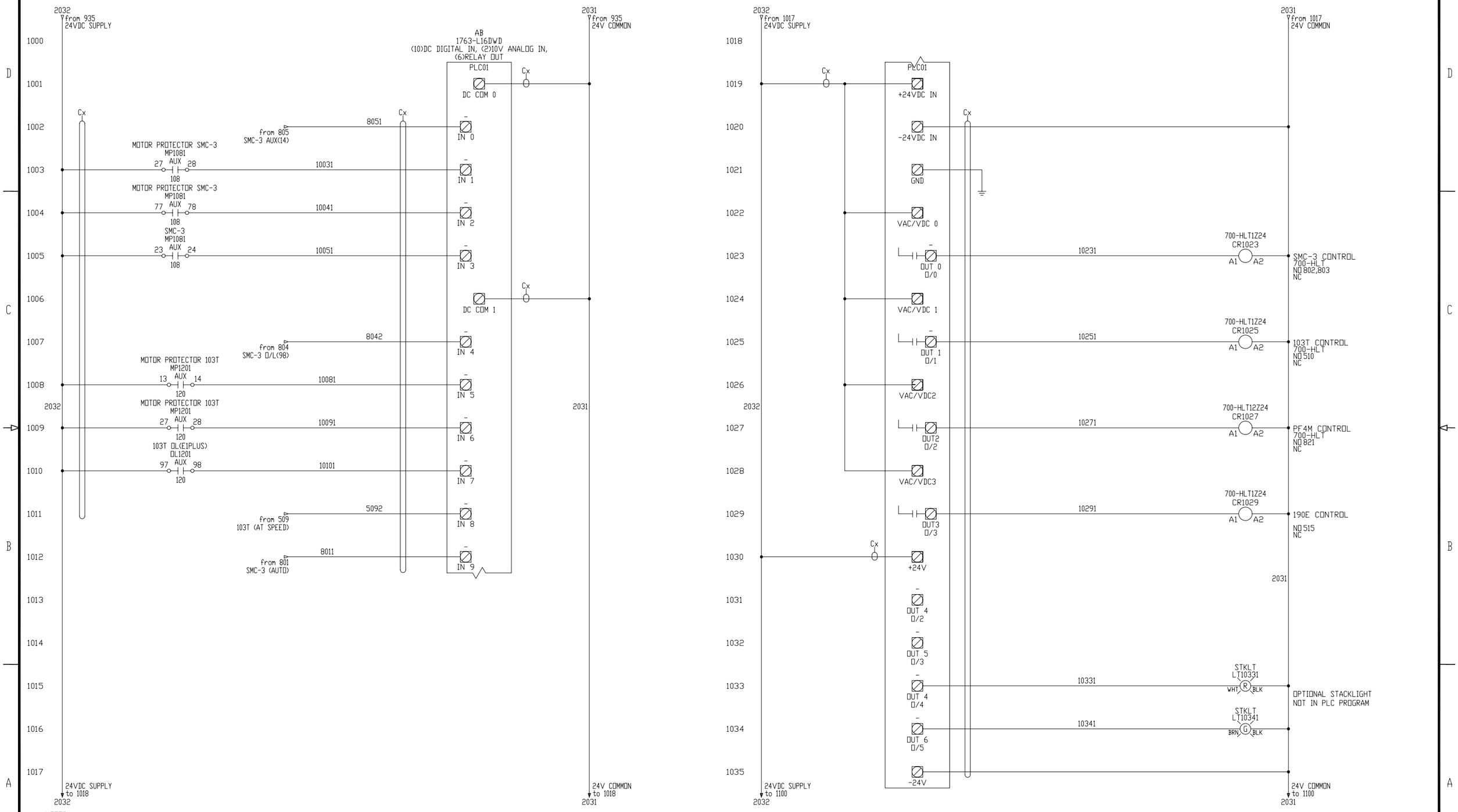
24V COMMON
to 1000
2031

NOTES:
1. ALL WIRES TO BE xxxV, xx*, xxx.
2. OBSERVE DIRTY/CLEAN WIRING PRACTICES.
3. Dx/Cx MARKERS INDICATE WIRE WAY ROUTING FOR THE SELECTED WIRES (Dx = DIRTY, Cx = CLEAN)
4. ALL WIRES ARE #xx AWG, UNLESS OTHERWISE NOTED.
5. ALL WIRES ARE xxx, UNLESS OTHERWISE NOTED.
6. ALL GROUND WIRES ARE #xx AWG xxxxxx, UNLESS OTHERWISE NOTED.

xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxxx xx xxx xxxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL DRIVES I/O	DWN xx	DATE 12-19-08
			DWG NO EXAMPLE	DWG REV XX
		CUST	SHEET 9 OF XX	

CAD PART CCBB_SMC_460_9_POWERFLEX_40P_IO.DWG

LAYERING SELECT: ECHO

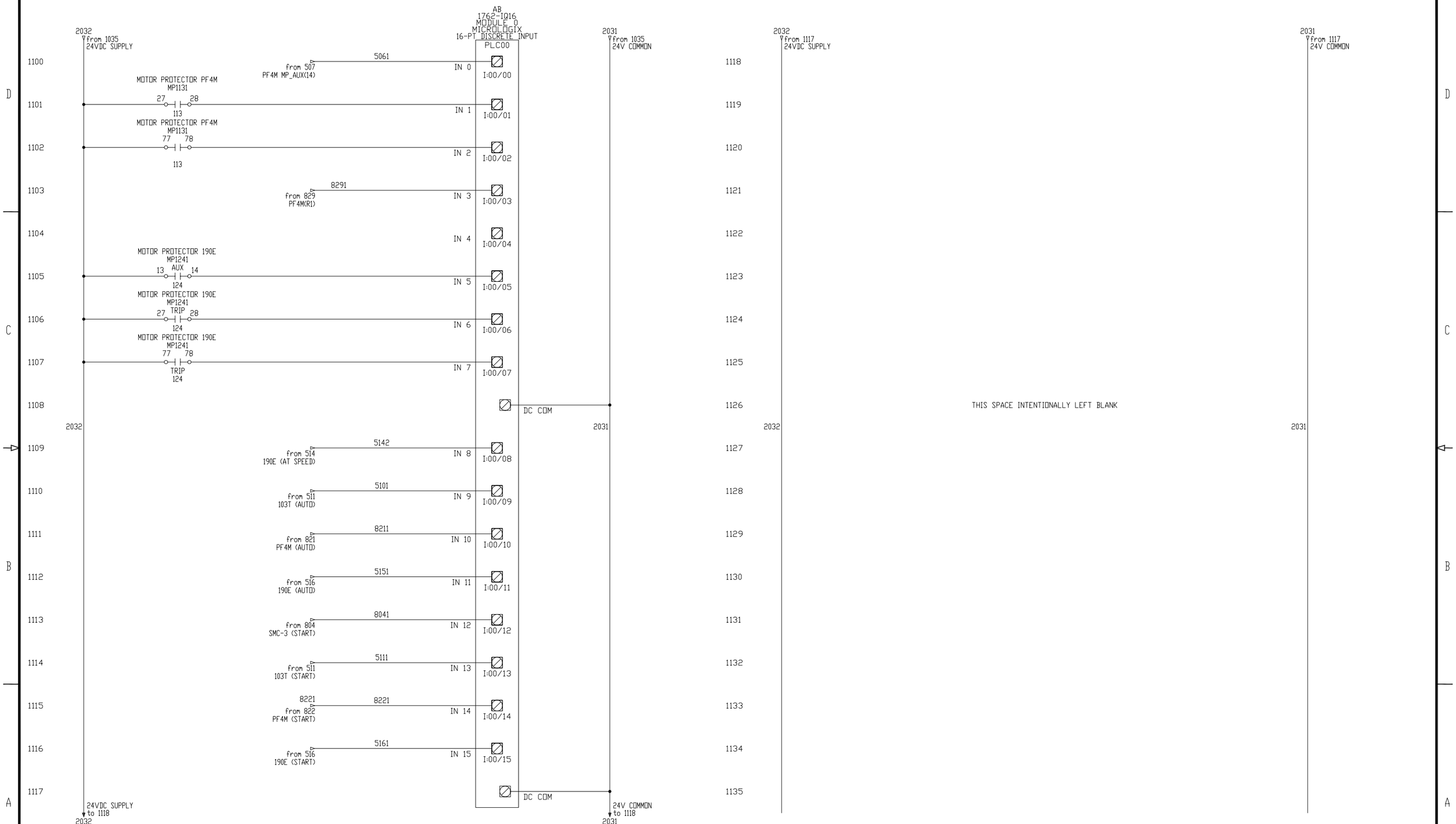


NOTES:
1. ALL WIRES TO BE xxxV, xx*, xxx.
2. OBSERVE DIRTY/CLEAN WIRING PRACTICES.
3. Dx/Cx MARKERS INDICATE WIRE WAY ROUTING FOR THE SELECTED WIRES (Dx = DIRTY, Cx = CLEAN)
4. ALL WIRES ARE #xx AWG, UNLESS OTHERWISE NOTED.
5. ALL WIRES ARE xxx, UNLESS OTHERWISE NOTED.
6. ALL GROUND WIRES ARE #xx AWG xxxxxx, UNLESS OTHERWISE NOTED.

xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL PLC I/O	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 10 OF XX

CAD PART CCBB_SMC_460_10_PLC_IO.DWG

LAYERING SELECT: ECHO



NOTES:
1. ALL WIRES TO BE xxxV, xx*, xxx.
2. OBSERVE DIRTY/CLEAN WIRING PRACTICES.
3. Dx/Cx MARKERS INDICATE WIRE WAY ROUTING FOR THE SELECTED WIRES (Dx = DIRTY, Cx = CLEAN)
4. ALL WIRES ARE #xx AWG, UNLESS OTHERWISE NOTED.
5. ALL WIRES ARE xxx, UNLESS OTHERWISE NOTED.
6. ALL GROUND WIRES ARE #xx AWG xxxxxx, UNLESS OTHERWISE NOTED.

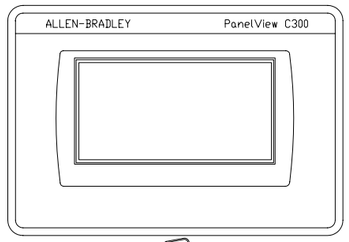
xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxxx xxxxxxxxx xx xxx xxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL PLC I/O	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 11 OF XX

CAD PART CCBB_SMC_460_11_PLC_IO.DWG

LAYERING SELECT: ECHO

3" MONOCHROME TOUCHSCREEN

2711C-T3M

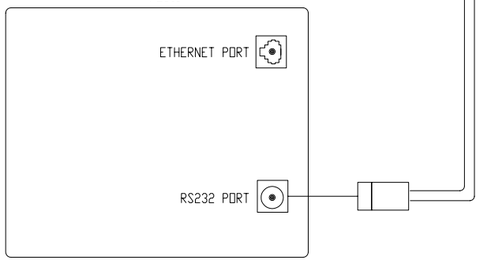


1761-CBL-PM02

MICROLOGIX 1100

1763-L16BBB

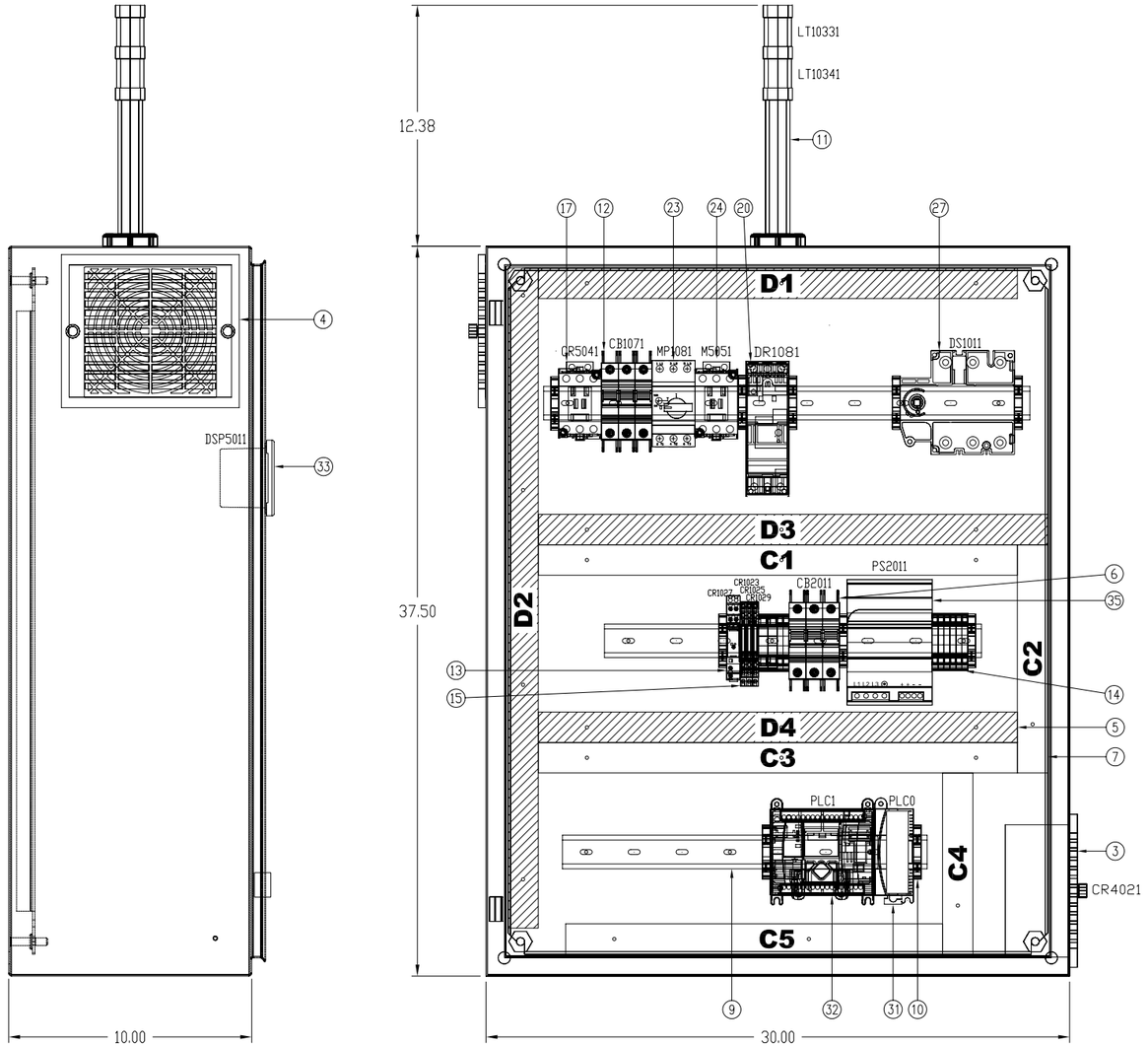
PLC01



xxxx xxxxxxx xx xxx xxxxxxxxx xx xxxxxxx xxxxxxxxx xx xxx xxxxxxxxxxx xxxxxxxxx xxxxx xx xxxxxxxxxxx xxx xxx xxxxxx xxxxxx xx xxxxxxxxx	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL COMMUNICATION DIAGRAM	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 12 OF XX

CAD PART CCBB_SMC_460_12_COMM_DIAGRAM.DWG

LAYERING SELECT: ECHO



ITEM	QTY	DESCRIPTION	MFG	CATALOG
1	1	NEMA1 ENCLOSURE 30"x24"x10"	HOFFMAN	CSD302410
2	1	PANEL FOR ENCLOSURE 21"x22.5"	HOFFMAN	CP3024
3	1	FAN KIT 115VAC WITH FILTER	HOFFMAN	TFP41
4	1	EXHAUST GRILL WITH FILTER	HOFFMAN	TEP4
5	–	PANDUIT WIRE DUCT, 1"x4" GRAY	PANDUIT	F1X4LG6
6	–	PANDUIT WIRE DUCT COVER, 1" GRAY	PANDUIT	C1LG6
7	–	PANDUIT WIRE DUCT, 1" x4" WHITE	PANDUIT	F1X4WH6
8	–	PANDUIT WIRE DUCT COVER, 1" WHITE	PANDUIT	C1WH6
9	–	35mm DIN RAIL	AB	199-DR1
10	10	END ANCHOR USED w/STANDARD 35mm DIN	AB	1492-EAJ35
11	1	STACKLIGHT 30mm S.M. 24VAC/DC GRN, RED LED	AB	885D-P25SC20G24Y3Y4
12	1	CIRCUIT BREAKER, 3-POLE, 7AMP, 480/277VAC	AB	1489-A3C070
13	1	CIRCUIT BREAKER, 3-POLE, 10AMP, 480/277VAC	AB	1489-A3C100
14	–	TERMINAL BLOCK, IEC 1-CIRCUIT FEED THROUGH	AB	1492-J3
15	3	ELECTROMECHANICAL RELAY, 24VDC, SPDT, W/SCREW TERMINALS	AB	700-HLT1Z24
16	1	ELECTROMECHANICAL RELAY, 24VDC, DPDT, W/SCREW TERMINALS	AB	700-HLT12Z24
17	2	CONTACTOR MCS-C, IEC,37A, 24V DC, SINGLE PACK	AB	100-C40ZJ200
18	–			
19	–			
		SMC-3 150-C123, 140M-C-PKC23 OPTIONAL		
20	1	SMC-3, 3-WIRE OPEN TYPE, 3A, 480V 3 PH,24VAC/DC CONTROL	AB	150-C3NBR
21	1	CONNECTING MODULE, CONNECTS SMC TO 100-C09...23	AB	150-C123
22	1	AUX CONTACT, 1N.O. & 1N.C. FOR SIDE MOUNTING	AB	150-CA10
23	1	MPCB, STANDARD MAG. TRIP, 1.6-2.5A, FRAME C, 1N.O. & 1N.C.	AB	140M-C2E-B25-KN-TE-XQ
24	1	MCS-C CONTACTOR, IEC, 9A, 24VAC/DC, SINGLE PACK	AB	100-C09EJ10
25	1	TRIP CONTACT, FRONT MOUNT, 1N.O. & 1N.C., AUX 1N.O & 1N.C	AB	140M-C-AFAR10A10
26	1	CONNECTOR KIT FOR 140M-C + 100-C09...C23	AB	140M-C-PKC23
		DISCONNECT		
27	1	DISC, OPEN STYLE, NON-FUSED, 30A UL/40A IEC, 3 POLE	AB	194R-N30-1753
28	1	OPERATING HANDLE, TEST MODE WITH DEFEATER, BLACK	AB	194R-HST4
29	1	OPERATING SHAFT, STANDARD LENGTH, 263mm (10.3 in.)	AB	194R-R1
		MICROLOGIX		
30	1	1763 MICROLOGIX 1100 SYSTEM GROUP SELECTION	AB	1763-
31	1	16 POINT 24VDC SINK/SOURCE INPUT MODULE	AB	1762-IQ16
32	1	10 12/24VDC INPUTS, 2 10V ANALOG INPUTS, 6 RELAY OUTPUTS	AB	1763-L16DWD
		PANELVIEW COMPONENT		
33	1	3" MONOCHROME TOUCHSCREEN	AB	2711C-T3M
34	1	CABLE, MICROLOGIX 1000 TO PANELVIEW COMPONENT	AB	1761-CBL-PM02
		1606 POWER SUPPLY		
35	1	COMPACT SUPPLY 24-28V, 240W, 3 PHASE 480VAC INPUT	AB	1606-XL240E-3
36				

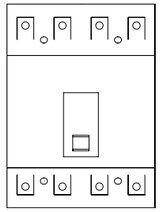
NOTES:
1. WIREWAYS MARKED Cx/Dx INDICATE CLEAN/DIRTY SIGNAL/POWER
2. FOR FURTHER INFORMATION ON SYSTEM DESIGN FOR CONTROL OF ELECTRICAL NOISE SEE ROCKWELL PUBLICATION #GMC RM001_-EN-P

XXXX XXXXXXX XX XXX XXXXXXXXX XX XXXXXXX XXXXXXXXX XX XXX XXXXXXXXXXX XXXXXXXX XXXXX XX XXXXXXXXXXX XXX XXX XXXXXX XXXXXX XX XXXXXXXX	***XXXXXX_XXXX*** ***XXXXXX***	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL PANEL LAYOUT	DWN XX DATE 12-19-08 DWG NO EXAMPLE DWG REV XX CUST SHEET 13 OF XX

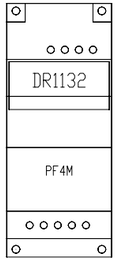
CAD PART CCBB_SMC_460_13_PANEL_LAYOUT.DWG

LAYERING SELECT: ECHO

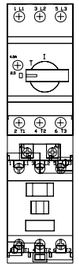
ADDITIONAL PARTS



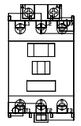
(50) "H" FRAME CIRCUIT BREAKER



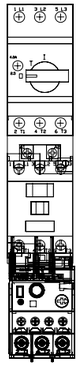
(54) POWERFLEX 4M DRIVE



(51) 190E MCS ECO STARTER



(66) 300 NEMA CONTACTOR



(53) 103T MCS IEC STARTER

ITEM	DESCRIPTION	MFG	CATALOG
50	CIRCUIT BREAKER IEC, H-FRAME T/M 32 AMP	AB	140UE-H2E4-C32
	190E		
51	MCS ECO STARTER, 1.6-2.5A, 24VAC/VDC COIL, W/INTERFACE	AB	190E-ANEJ2-CB25S-KN-S10-TE
52	TRIP CONTACT, RIGHT SIDE MOUNT, 1N.O. & 1N.C.	AB	140M-C-ASAM11
	103T		
53	MCS IEC COMBINATION STARTER W/ELEC OLR, 2.5A, 24VDC	AB	103T-AWDJ4-QB25S-E1C-KN-TE
	POWERFLEX 4M		
54	POWERFLEX 4M DRIVE, 480VAC, 3PH, 2.5A, 1HP, FRAME A	AB	22F-D2P5N103
55	MPCB, STANDARD MAG. TRIP, 1.6-2.5A, FRAME C, 1N.O. & 1N.C.	AB	140M-C2E-B25-KN-TE-XQ
56	MCS-C CONTACTOR, IEC, 9A, 24VAC/DC, SINGLE PACK	AB	100-C09EJ10
57	TRIP CONTACT, FRONT MOUNT, 1N.O. & 1N.C., AUX 1N.O & 1N.C	AB	140M-C-AFAR10A10
58	800F ALTERNATE ACTION PUSHBUTTON, RED, NO LEGEND	AB	800FP-FA4PX20E
	700-HLT		
59	ELECTROMECHANICAL RELAY OUTPUT, 24VDC, SPDT (1C/O)	AB	700-HLT1Z24
60	ELECTROMECHANICAL RELAY OUTPUT, 24VDC, DPDT (2C/O)	AB	700-HLT12Z24
	E-STOP		
61	NON-ILLUM MUSH HEAD, TWIST TO RELEASE, RED, 1N.O. CONTACT	AB	800FM-MT64EX10E
	800F PUSHBUTTONS FOR START STOP (EXCEPT PF-4M)		
62	PUSHBUTTON, METAL, FLUSH GREEN, START, 1N.O. CONTACT	AB	800FM-F301PX10
63	PUSHBUTTON, METAL, EXTENDED RED, STOP, 1N.C. CONTACT	AB	800FM-E402PX01
	HOA SELECTOR SWITCH		
64	PLASTIC, MAINTAINED, BLACK, KNOB LEVER, 2N.O. CONTACTS	AB	800FP-HM32PX20
65	LEGEND PLATE, BLACK WITH WHITE LEGEND, HAND-OFF-AUTO	AB	800FM-E402PX01
	NEMA 309 STARTER		
66	300 NEMA CONTACTOR, SIZE 0, OPEN, 120V, 3 POLE, 1N.O. AUX	AB	300-AOD930
67	E1 PLUS SOLID STATE OVERLOAD RELAY, 1.0-5.0A (3 PH)	AB	193-EECD
68	MCP STANDARD MAGNETIC TRIP, 2.5A, FRAME C, 1N.O. & 1N.C.	AB	140M-C2N-B25-KN-TE-XQ
69	TRIP CONTACT, FRONT MOUNT, TRIP 1N.O.&1N.C, AUX 1N.O.&1N.C.	AB	140M-C-AFAR10A10
	103T WITH TOP OR BOTTOM CONNECTOR PLUGS		
70	MCS IEC COMBINATION STARTER W/ELECTRONIC OLR, 2.5A, 24VDC	AB	103T-AWDJ2-QB25S-E1C-KN-SP-TE
71	MCS IEC COMBINATION STARTER W/ELECTRONIC OLR, 2.5A, 24VDC	AB	103T-AWDJ2-QB25S-E1C-KN-SB-TE
72	194R DISCONNECT, OPEN, NON-FUSED, 30A UL/40A IEC, 3 POLE	AB	194R-N30-1753

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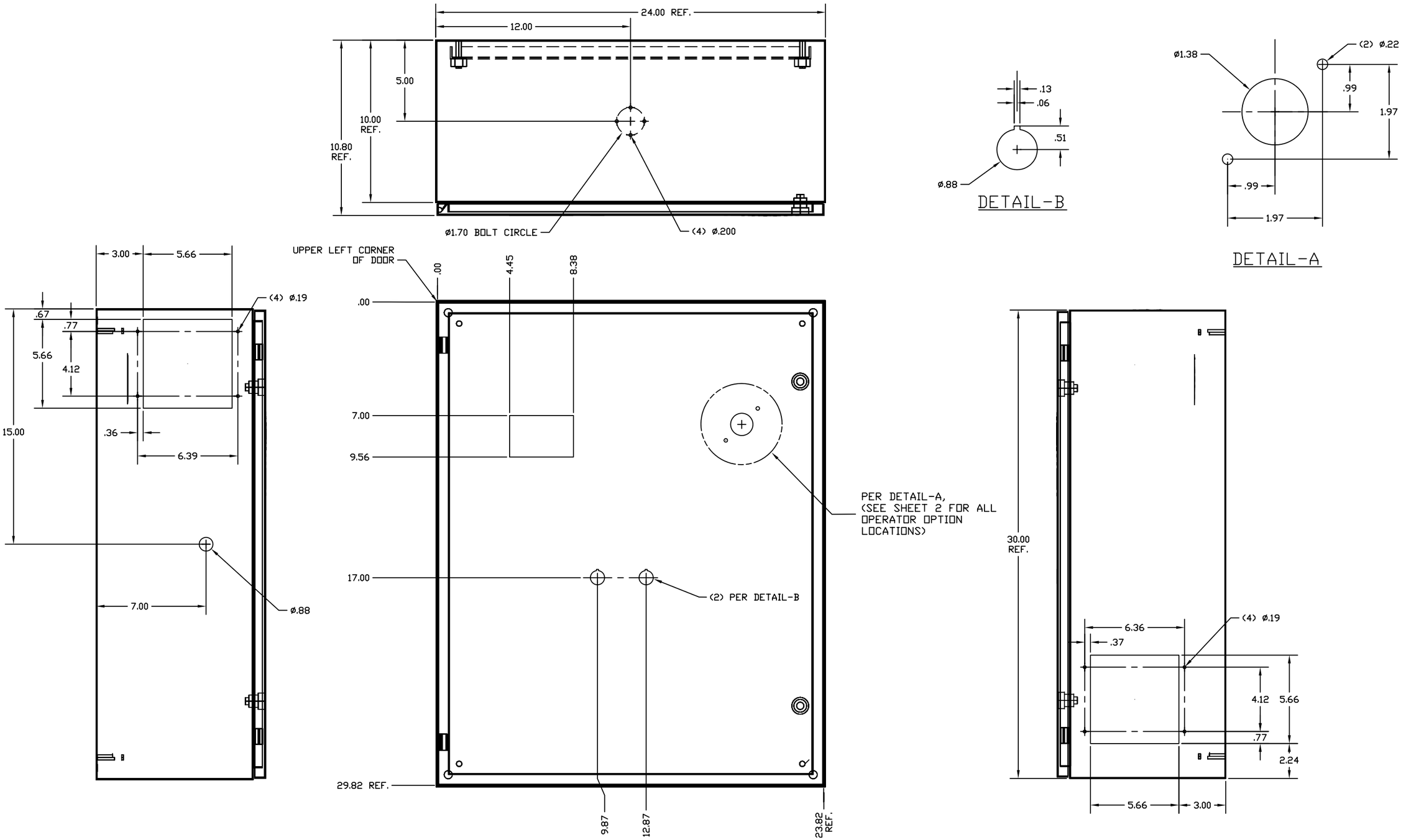
CAD PART CCBB_SMC_460_14_ADDITIONAL_PARTS.DWG

LAYERING SELECT: ECHO



DOOR MODIFICATION

-01	1	HOFFMAN PART CSD302410	ANSI 61 GRAY
PART NO.	CHG. CHAR.	MATERIAL	SURFACE TREATMENT

XXXX XXXXXXX XX XXX XXXXXXXXX XX XXXXXXX XXXXXXXXX XX XXX XXXXXXXXXXX XXXXXXXX XXXXX XX XXXXXXXXXXX XXX XXX XXXXXX XXXXXX XX XXXXXXXXX	XXXXXX_XXXX XXXXXX	CONNECTED COMPONENTS SIMPLE MOTOR CONTROL ENCLOSURE DOOR LAYOUT	DWN xx DATE 12-19-08 DWG NO EXAMPLE DWG REV XX SHEET 15 OF XX

CAD PART CCBB_SMC_460_15_ENCLOSURE_DOOR_LAYOUT.DWG

LAYERING SELECT: ECHO