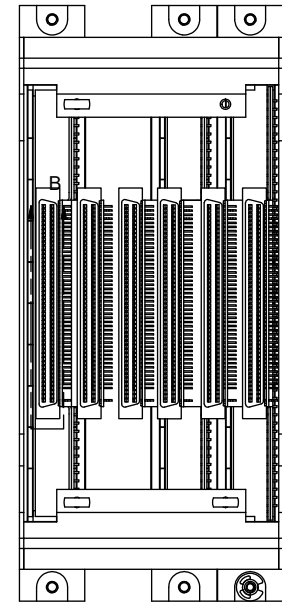
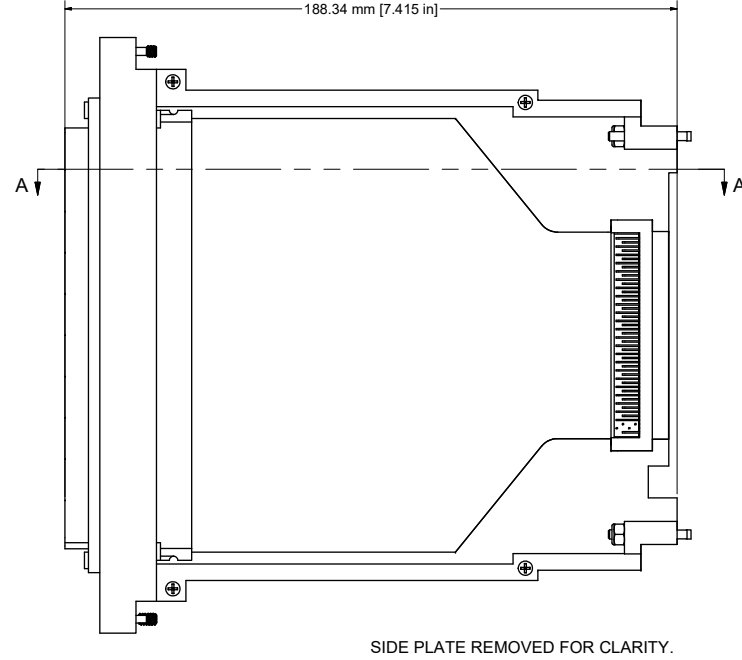
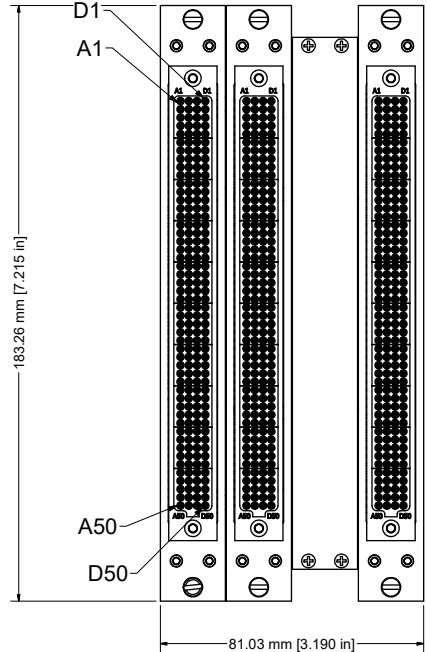
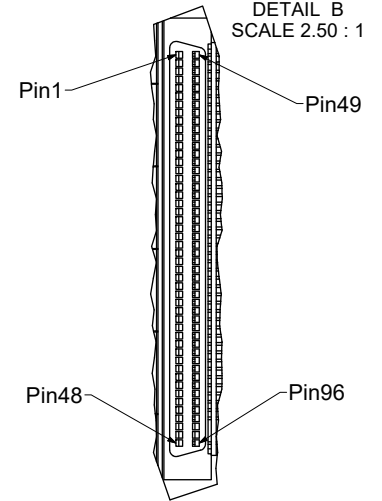
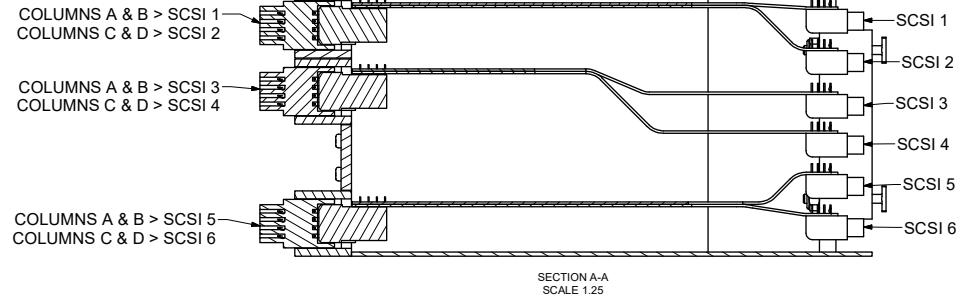


NOTES:
 1. SUPPLIED WITH MOUNTING HARDWARE.
 2. SUITABLE FOR NI 2810 / NI 2811 / NI 2815 AND NI 2816



BALLOON LEGEND

PART NUMBER
QTY

TOLERANCES (UNLESS OTHERWISE SPECIFIED)

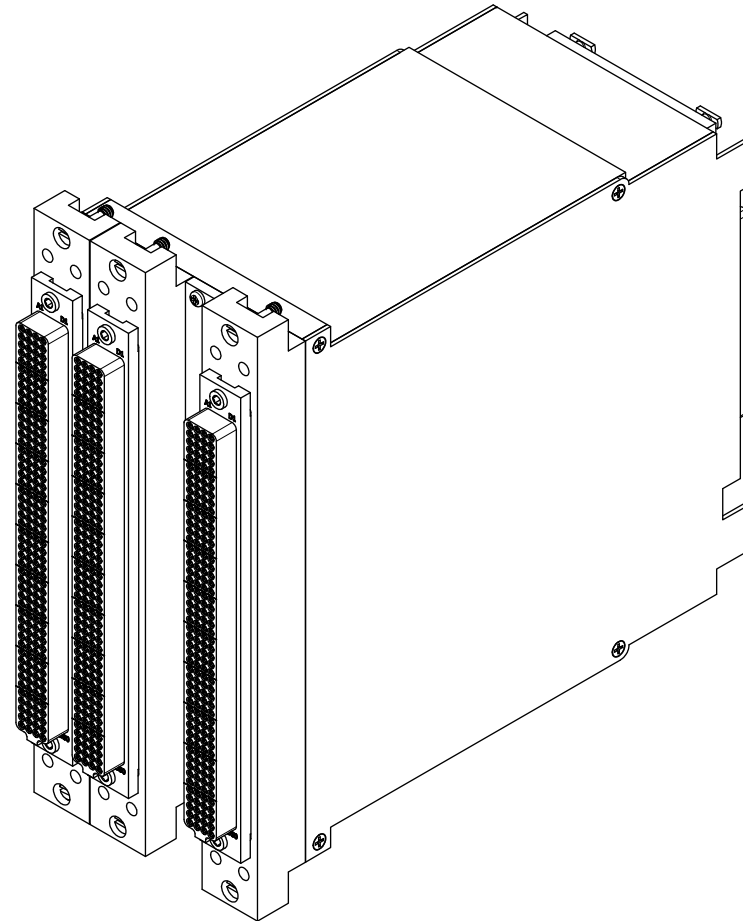
SHEET METAL	UNFINISHED	Third Angle Projection
ANGLES ± 1°	ANGLES ± 1°	
XX ± .03	XX ± .01	
XXX ± .010	XXX ± .005	
	XXX ± .005	

REMOVE ALL BURRS AND BREAK SHARP EDGES.

DRAWN BY DBC ENGINEERING	20/09/2016	MAC PANEL COMPANY - HIGH POINT, NC
OPERATIONS		TITLE
MANUFACTURING		DAK, Assy, Extended, Flex, 96 Pin Male SCSI, NI Switch Block
ASSEMBLY		
MATERIAL USED		
SIZE D	DWG NO 561276X1-CU	REV B
SCALE	SPN:	SHEET 1 OF 3

8 7 6 5 4 3 2 1

NOTES:
 1. SUPPLIED WITH MOUNTING HARDWARE.
 2. SUITABLE FOR NI 2810 / NI 2811 / NI 2815 AND NI 2816



D
C
B
A

8 7 6 5 4 3 2 1

BALLOON LEGEND
 PART NUMBER
 QTY

TOLERANCES (UNLESS OTHERWISE SPECIFIED)
 SHEET METAL: UNFINISHED:
 ANGLES ± 1° ANGLES ± 1°
 .XX ± .03 .XX ± .01
 .XXX ± .010 .XXX ± .005
 .XXXX ± .005
 REMOVE ALL BURRS AND BREAK SHARP EDGES.



DRAWN BY DBC	20/09/2016	MAC PANEL COMPANY - HIGH POINT, NC	
ENGINEERING		TITLE	
OPERATIONS		DAK, Assy, Extended, Flex, 96 Pin Male SCSI, NI Switch Block	
MANUFACTURING		SIZE	DWG NO
ASSEMBLY		D	561276X1-CU
MATERIAL USED		SCALE	REV
			B
		SPN:	SHEET 2 OF 3

D
C
B
A

NOTES:
 1. SUPPLIED WITH MOUNTING HARDWARE.
 2. SUITABLE FOR NI 2810 / NI 2811 / NI 2815 AND NI 2816

MAC 562896 CONNECTOR	96 PIN SCSI CONNECTOR	MAC 562896 CONNECTOR	96 PIN SCSI CONNECTOR	MAC 562896 CONNECTOR	96 PIN SCSI CONNECTOR	MAC 562896 CONNECTOR	96 PIN SCSI CONNECTOR
A1	Shield	B1	Shield	C1	Shield	D1	Shield
A2	49	B2	1	C2	49	D2	1
A3	50	B3	2	C3	50	D3	2
A4	51	B4	3	C4	51	D4	3
A5	52	B5	4	C5	52	D5	4
A6	53	B6	5	C6	53	D6	5
A7	54	B7	6	C7	54	D7	6
A8	55	B8	7	C8	55	D8	7
A9	56	B9	8	C9	56	D9	8
A10	57	B10	9	C10	57	D10	9
A11	58	B11	10	C11	58	D11	10
A12	59	B12	11	C12	59	D12	11
A13	60	B13	12	C13	60	D13	12
A14	61	B14	13	C14	61	D14	13
A15	62	B15	14	C15	62	D15	14
A16	63	B16	15	C16	63	D16	15
A17	64	B17	16	C17	64	D17	16
A18	65	B18	17	C18	65	D18	17
A19	66	B19	18	C19	66	D19	18
A20	67	B20	19	C20	67	D20	19
A21	68	B21	20	C21	68	D21	20
A22	69	B22	21	C22	69	D22	21
A23	70	B23	22	C23	70	D23	22
A24	71	B24	23	C24	71	D24	23
A25	72	B25	24	C25	72	D25	24
A26	73	B26	25	C26	73	D26	25
A27	74	B27	26	C27	74	D27	26
A28	75	B28	27	C28	75	D28	27
A29	76	B29	28	C29	76	D29	28
A30	77	B30	29	C30	77	D30	29
A31	78	B31	30	C31	78	D31	30
A32	79	B32	31	C32	79	D32	31
A33	80	B33	32	C33	80	D33	32
A34	81	B34	33	C34	81	D34	33
A35	82	B35	34	C35	82	D35	34
A36	83	B36	35	C36	83	D36	35
A37	84	B37	36	C37	84	D37	36
A38	85	B38	37	C38	85	D38	37
A39	86	B39	38	C39	86	D39	38
A40	87	B40	39	C40	87	D40	39
A41	88	B41	40	C41	88	D41	40
A42	89	B42	41	C42	89	D42	41
A43	90	B43	42	C43	90	D43	42
A44	91	B44	43	C44	91	D44	43
A45	92	B45	44	C45	92	D45	44
A46	93	B46	45	C46	93	D46	45
A47	94	B47	46	C47	94	D47	46
A48	95	B48	47	C48	95	D48	47
A49	96	B49	48	C49	96	D49	48
A50	Shield	B50	Shield	C50	Shield	D50	Shield

Pin Out List

D
C
B
A

D
C
B
A

BALLOON LEGEND

PART NUMBER
QTY

TOLERANCES (UNLESS OTHERWISE SPECIFIED)

SHEET METAL: ANGLES ± .1°
 .XX ± .03 .XXX ± .010
 .XX ± .01 .XXX ± .005

FINISHED: ANGLES ± .1°
 .XX ± .01 .XXX ± .005

Third Angle Projection

REMOVE ALL BURRS AND BREAK SHARP EDGES.

DRAWN BY DBC	20/09/2016	MAC PANEL COMPANY - HIGH POINT, NC
ENGINEERING		TITLE
OPERATIONS		DAK, Assy, Extended, Flex, 96 Pin Male SCSI, NI Switch Block
MANUFACTURING		SIZE
ASSEMBLY		DWG NO 561276X1-CU
MATERIAL USED		REV B
	SCALE	SPN: SHEET 3 OF 3