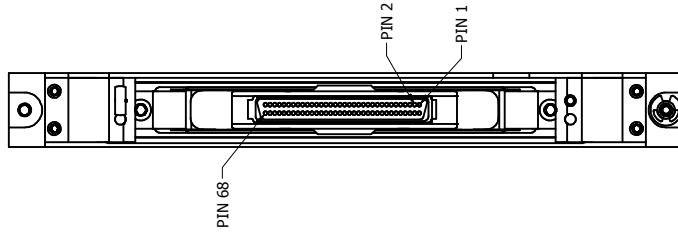
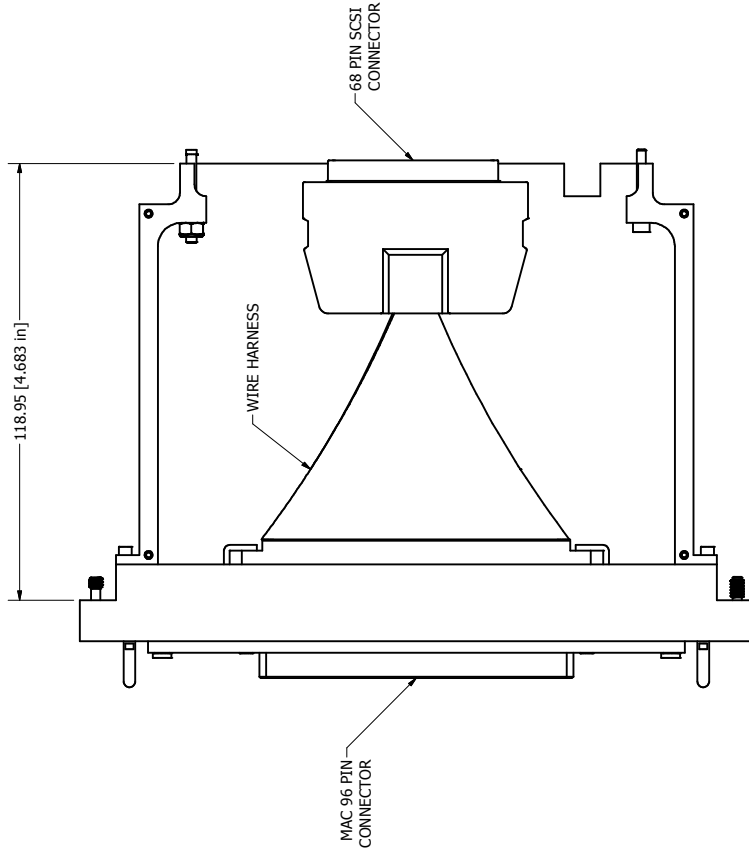
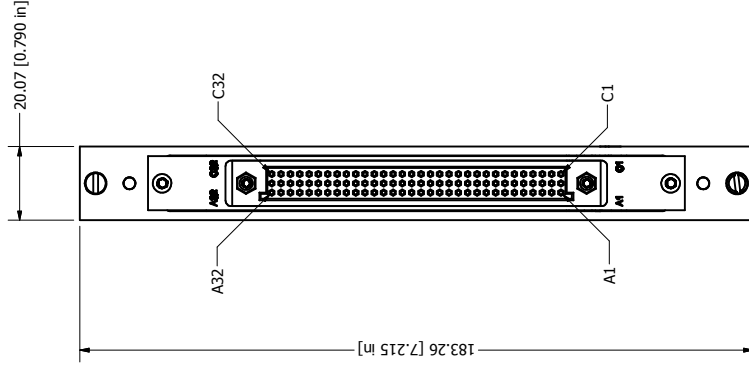


NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD
2. RECEIVER / ITA MODULE TO BE KEYS ON RIGHT SIDE
3. WAITING ITA MODULE P/N 56141.3
4. SUPPLIED WITH MOUNTING HARDWARE.
5. SEE SHEET 3 FOR WIRE LIST.

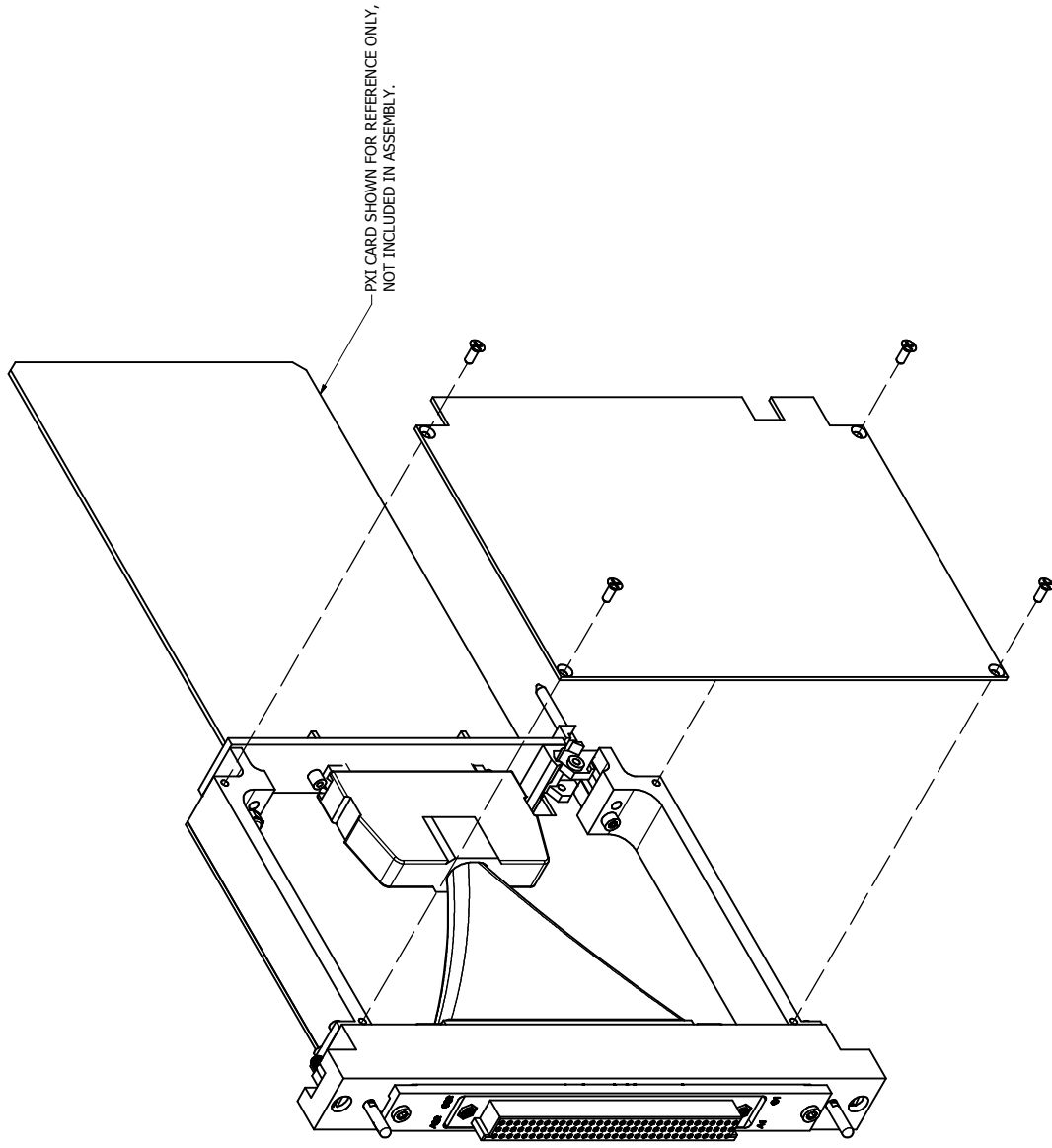


RIGHT SIDE PLATE REMOVED FOR CLARITY.

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<p>OPERATIONS C. BOGGS</p>		<p>26/04/2007</p>			
<p>MANUFACTURING R. SPIVEY</p>		<p>26/04/2007</p>			
<p>ASSEMBLY</p>		<p>26/04/2007</p>			
<p>MATERIAL USED</p>		<p>SCALE 1/1 SPR: SIMILAR P/N</p>			
<p>TOLENCES (UNLESS OTHERWISE SPECIFIED)</p> <p>SHEET METAL MACHINED</p> <p>ANGLES ± 1°</p> <p>± .03</p> <p>XX ± .05</p> <p>.XXX ± .010</p> <p>.XXXX ± .0005</p>		<p>TITLE</p> <p>DAK ASSY, SCOUT, 68 PIN INVERTED SCSI</p> <p>SIZE C</p> <p>DWG NO 561047-CU</p>			
<p>THIRD ANGLE PROJECTION</p>		<p>SHEET 1 OF 3</p>			
<p>BALLOON LEGEND</p> <table border="1"> <tr> <th>PART NUMBER</th> <th>QTY</th> </tr> </table>		PART NUMBER	QTY	<p>1</p>	
PART NUMBER	QTY				

NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD
2. RECEIVER / ITA MODULE TO BE KEYS ON RIGHT SIDE
3. WAITING ITA MODULE P/N 56141.3
4. SUPPLIED WITH MOUNTING HARDWARE.
5. SEE SHEET 3 FOR WIRE LIST.



DRAWN BY GAC ENGINEERING M4		26/04/2007	MAC PANEL COMPANY - HIGH POINT, NC			
OPERATIONS C. BOGGS		26/04/2007	TITLE			
MANUFACTURING R. SPIVEY		26/04/2007	DAK ASSY, SCOUT, 68 PIN INVERTED SCSI			
ASSEMBLY			SIZE C	DWG NO 561047-CU		
MATERIAL USED -			SCALE 1/1	SPR: SIMILAR P/N		
<p>MAC PANEL PROPRIETARY</p> <p>This document may contain confidential and proprietary information that is the property of MAC Panel Company that may not be disclosed to, or duplicated for others except as authorized by MAC Panel Company.</p> <p>Third Angle Projection</p>		<p>REMOVE ALL BURRS AND BREAK SHARP EDGES.</p>				
<p>TOLEANCES (UNLESS OTHERWISE SPECIFIED)</p> <p>SHEET METAL MACHINED</p> <p>ANGLES ± 1°</p> <p>± .03</p> <p>XX ± .05</p> <p>.XXX ± .010</p> <p>± .005</p> <p>± .006</p> <p>.XXXX ± .0005</p>		<p>BALLOON LEGEND</p> <table border="1"> <tr> <td>PART NUMBER</td> <td>QTY</td> </tr> </table>			PART NUMBER	QTY
PART NUMBER	QTY					

NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD
2. RECEIVER / ITA MODULE TO BE KEVED ON RIGHT SIDE
3. WAITING ITA MODULE P/N 561413
4. SUPPLIED WITH MOUNTING HARDWARE.
5. SEE SHEET 3 FOR WIRE LIST.

561047WL

MAC 96 PIN CONNECTOR	68 PIN SCSI CONNECTOR	MAC 96 PIN CONNECTOR	68 PIN SCSI CONNECTOR	MAC 96 PIN CONNECTOR	68 PIN SCSI CONNECTOR
A2	2	B1	35	C1	1
A4	3	B2	4	C2	36
A5	38	B4	5	C4	37
A6	39	B5	40	C5	6
A8	8	B6	41	C6	7
A9	9	B8	10	C8	42
A10	44	B9	11	C9	43
A12	45	B10	46	C10	12
A13	14	B12	47	C12	13
A14	15	B13	16	C13	48
A16	50	B14	17	C14	49
A17	51	B16	52	C16	18
A18	20	B17	53	C17	19
A20	21	B18	22	C18	54
A21	56	B20	23	C20	55
A22	57	B21	58	C21	24
A24	26	B22	59	C22	25
A25	27	B24	28	C24	60
A26	62	B25	29	C25	61
A28	63	B26	64	C26	30
A29	65	B28	31	C28	32
A30	34	B29	66	C29	33
		B30	67	C30	68

DRAWN BY		26/04/2007		MAC PANEL COMPANY - HIGH POINT, NC	
GAC ENGINEERING		26/04/2007		TITLE	
OPERATIONS		26/04/2007		DAK ASSY, SCOUT, 68 PIN INVERTED SCSI	
MANUFACTURING		26/04/2007		SIZE	
R.SPIVEY ASSEMBLY				C	
MATERIAL USED				DWG NO	
				561047-CU	
				SCALE 1/1	
				SPR: SIMILAR P/N	
				SHEET 3 OF 3	

BALLOON LEGEND

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TOOLERANCES (UNLESS OTHERWISE SPECIFIED)

SHEET METAL MACHINED

ANGLES ± 1°

± .00
XX ± .01
.00X ± .010
XXXX ± .0005

REMOVE ALL BURRS AND BREAK SHARP EDGES.

Third Angle Projection

PART NUMBER
QTY