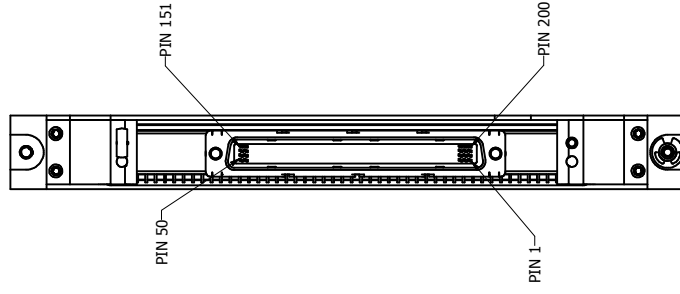
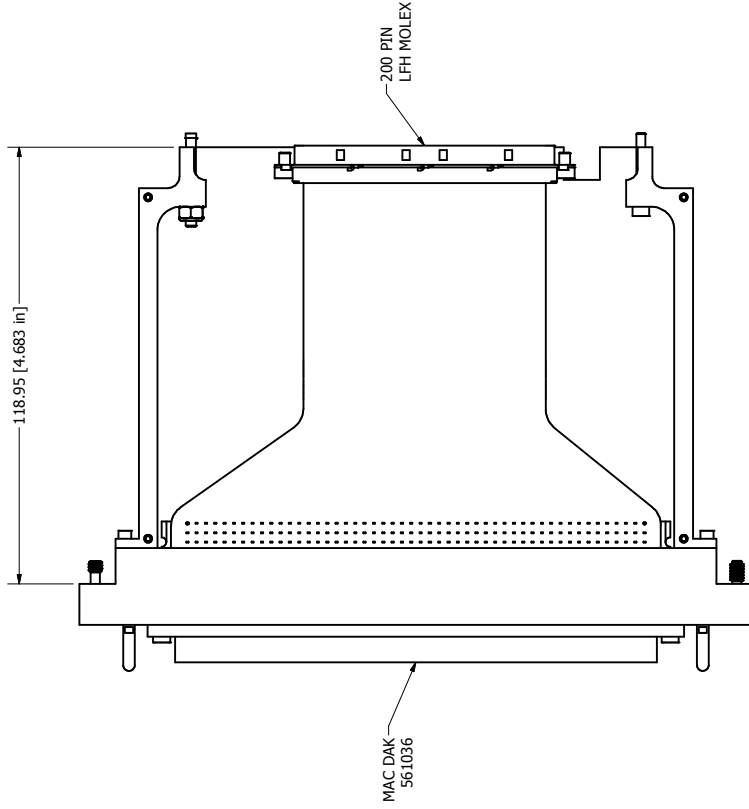
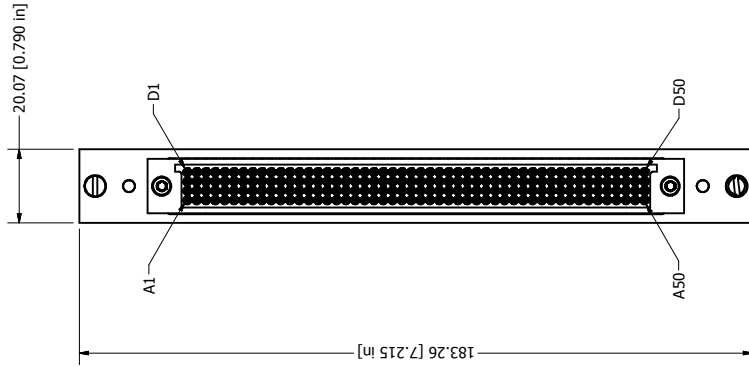


NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD.
2. RECEIVER/ITA MODULE TO BE KEYPED ON RIGHT SIDE.
3. WAITING ITA MODULE P/N 561403.
4. SUPPLIED WITH MOUNTING HARDWARE.
5. SEE SHEET 3 FOR WIRE LIST.



RIGHT SIDE PLATE REMOVED FOR CLARITY.

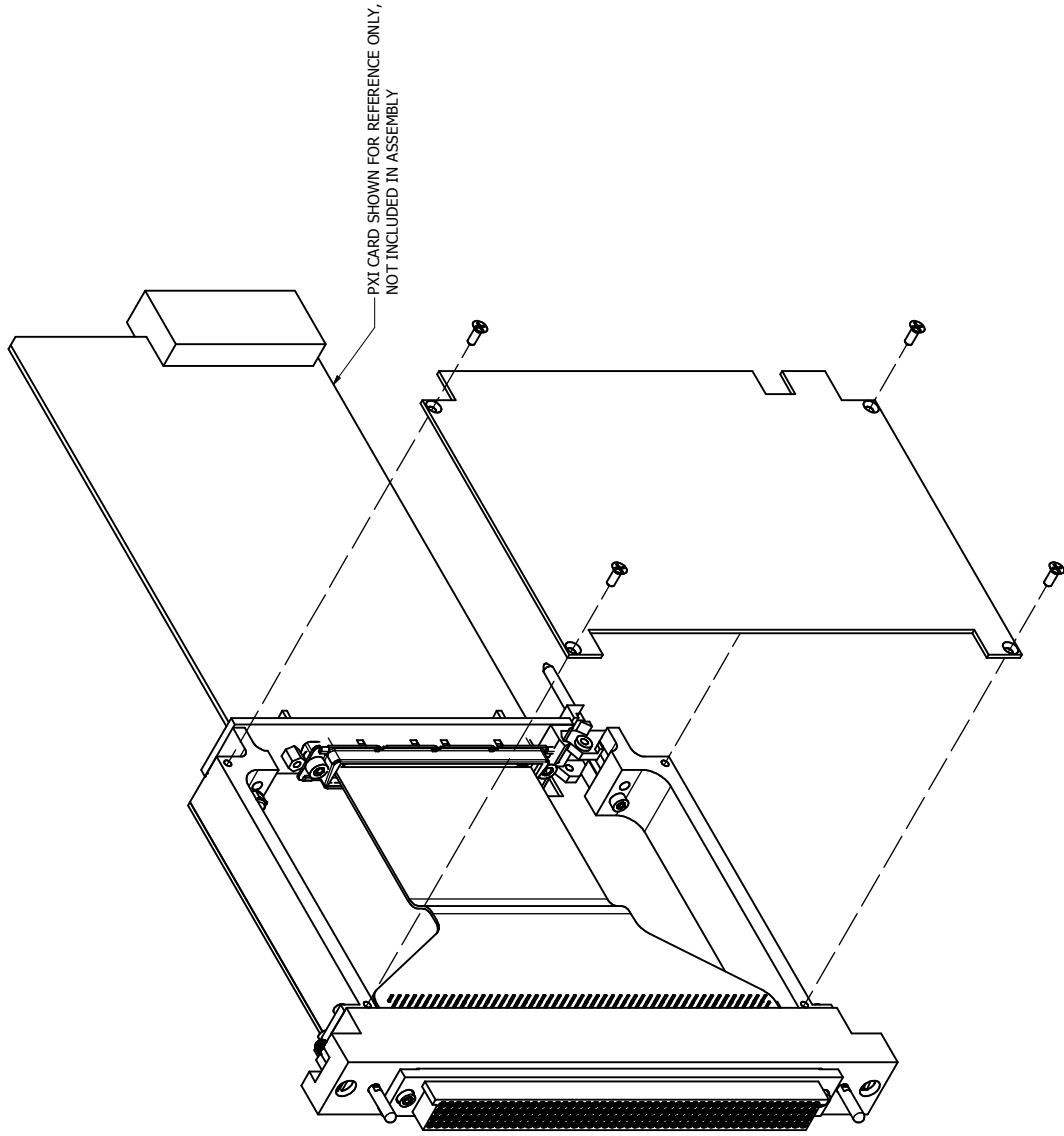
DRAWN BY WIKM ENGINEERING GAC		16/10/2007	MAC PANEL COMPANY - HIGH POINT, NC	
OPERATIONS C. BOGGS		16/10/2007	TITLE	
MANUFACTURING R. SPIVEY ASSEMBLY		16/10/2007	DAK ASSY, 200 POSN MOLEX CONN.	
MATERIAL USED			SIZE C	DWG NO 561036-CU
			SCALE 1/1	SPR: SIMILAR P/N
				SHEET 1 OF 3

<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>TOLERANCES (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>REMOVE ALL BURRS AND BREAK SHARP EDGES.</p>				
<p>BALLOON LEGEND</p> <table border="1"> <tr> <th>PART NUMBER</th> <th>QTY</th> </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 KEYPED ON RIGHT SIDE.
3. WAITING ITA MODULE P/N 561403.
4. SUPPLIED WITH MOUNTING HARDWARE.
5. SEE SHEET 3 FOR WIRE LIST.



DRAWN BY WJWM ENGINEERING GAC		16/10/2007	MAC PANEL COMPANY - HIGH POINT, NC	
OPERATIONS C. BOGGS		16/10/2007	TITLE	
MANUFACTURING R. SPIVEY		16/10/2007	DAK ASSY, 200 POSN MOLEX CONN.	
ASSEMBLY			SIZE C	DWG NO 561036-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>			SHEET 2 OF 3	
<p>TOLEANCES (UNLESS OTHERWISE SPECIFIED)</p> <p>SHEET METAL MACHINED</p> <p>ANGLES ± 1°</p> <p>± .03</p> <p>.XX ± .01</p> <p>.XXX ± .010</p> <p>ANGLES ± 1'</p> <p>± .01</p> <p>.XX ± .005</p> <p>.XXX ± .005</p>		<p>Third Angle Projection</p>	BALLOON LEGEND	
			PART NUMBER	
			QTY	

NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD.
2. RECEIVER/ITA MODULE TO BE KEYPED ON RIGHT SIDE.
3. WAITING ITA MODULE P/N 561403.
4. SUPPLIED WITH MOUNTING HARDWARE.
5. SEE SHEET 3 FOR WIRE LIST.

561036WL					
MAC DAK 561036	200 Pin LFH Molex	MAC DAK 561036	200 Pin LFH Molex	MAC DAK 561036	200 Pin LFH Molex
A 1	151	B 1	150	C 1	D 1
A 2	152	B 2	149	C 2	D 2
A 3	153	B 3	148	C 3	D 3
A 4	154	B 4	147	C 4	D 4
A 5	155	B 5	146	C 5	D 5
A 6	156	B 6	145	C 6	D 6
A 7	157	B 7	144	C 7	D 7
A 8	158	B 8	143	C 8	D 8
A 9	159	B 9	142	C 9	D 9
A 10	160	B 10	141	C 10	D 10
A 11	161	B 11	140	C 11	D 11
A 12	162	B 12	139	C 12	D 12
A 13	163	B 13	138	C 13	D 13
A 14	164	B 14	137	C 14	D 14
A 15	165	B 15	136	C 15	D 15
A 16	166	B 16	135	C 16	D 16
A 17	167	B 17	134	C 17	D 17
A 18	168	B 18	133	C 18	D 18
A 19	169	B 19	132	C 19	D 19
A 20	170	B 20	131	C 20	D 20
A 21	171	B 21	130	C 21	D 21
A 22	172	B 22	129	C 22	D 22
A 23	173	B 23	128	C 23	D 23
A 24	174	B 24	127	C 24	D 24
A 25	175	B 25	126	C 25	D 25
A 26	176	B 26	125	C 26	D 26
A 27	177	B 27	124	C 27	D 27
A 28	178	B 28	123	C 28	D 28
A 29	179	B 29	122	C 29	D 29
A 30	180	B 30	121	C 30	D 30
A 31	181	B 31	120	C 31	D 31
A 32	182	B 32	119	C 32	D 32
A 33	183	B 33	118	C 33	D 33
A 34	184	B 34	117	C 34	D 34
A 35	185	B 35	116	C 35	D 35
A 36	186	B 36	115	C 36	D 36
A 37	187	B 37	114	C 37	D 37
A 38	188	B 38	113	C 38	D 38
A 39	189	B 39	112	C 39	D 39
A 40	190	B 40	111	C 40	D 40
A 41	191	B 41	110	C 41	D 41
A 42	192	B 42	109	C 42	D 42
A 43	193	B 43	108	C 43	D 43
A 44	194	B 44	107	C 44	D 44
A 45	195	B 45	106	C 45	D 45
A 46	196	B 46	105	C 46	D 46
A 47	197	B 47	104	C 47	D 47
A 48	198	B 48	103	C 48	D 48
A 49	199	B 49	102	C 49	D 49
A 50	200	B 50	101	C 50	D 50

<p><b>BALLOON LEGEND</b></p> <p>PART NUMBER QTY</p>		<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>DRAWN BY</p> <p>WIKM ENGINEERING</p> <p>GAC</p> <p>OPERATIONS</p> <p>C. BOGGS</p> <p>MANUFACTURING</p> <p>R. SPIVEY</p> <p>ASSEMBLY</p> <p>MATERIAL USED</p> <p>-</p>		<p>DATE</p> <p>16/10/2007</p> <p>16/10/2007</p> <p>16/10/2007</p> <p>16/10/2007</p>		<p>MAC PANEL COMPANY - HIGH POINT, NC</p>	
<p>TOOLERANCES (UNLESS OTHERWISE SPECIFIED)</p> <p>SHEET/METAL MACHINED</p> <p>ANGLES ± 1°</p> <p>± .03 XX ± .05 .00X ± .010</p> <p>REMOVE ALL BURRS AND BREAK SHARP EDGES.</p>		<p>THIRD ANGLE PROJECTION</p>		<p>TITLE</p> <p>DAK ASSY, 200 POSN MOLEX CONN.</p>		<p>SCALE</p> <p>1/1</p>		<p>DWG NO</p> <p>561036-CU</p>	
				<p>SIZE</p> <p>C</p>		<p>SPRN: SIMILAR P/N</p>		<p>SHEET 3 OF 3</p>	