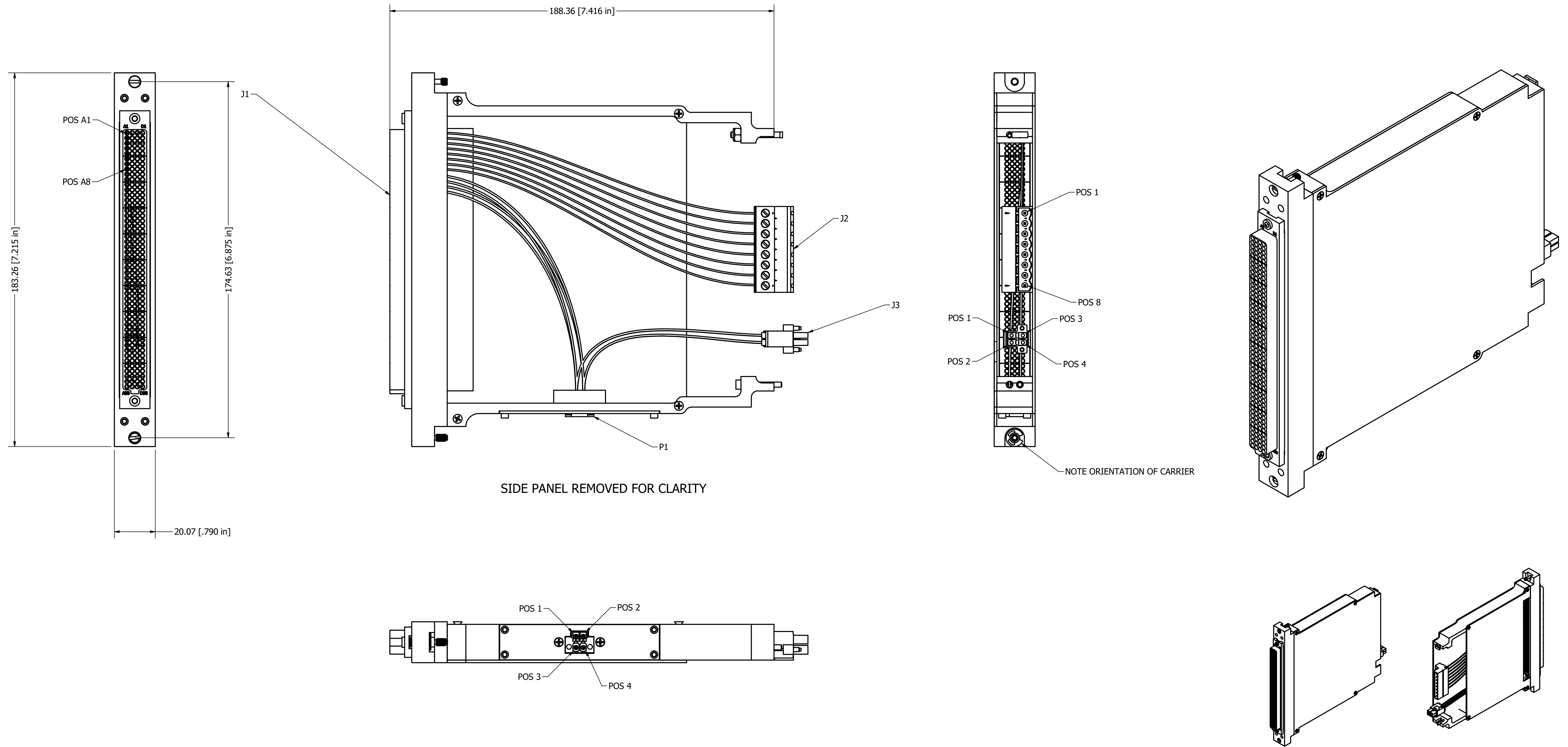


NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD.
2. MATING ITA MODULE P/N 561897, 561896.
3. BAG AND TAG P/N 5510941, 5510991, 440E9230.
4. WIRE CABLES PER 562748X1WL REV A USING M22759/11209.
5. INSURE J2 AND J3 CAN EXTEND 1 INCH PAST ANY PART OF BACK OF DAK.
6. UTILIZE PURPLE LOCTITE ON 256K45 SCREWS.
7. INSTALL HELICOIL P/N HCSO2562011 (2X) ON P/N 5518213 <C>



SIDE PANEL REMOVED FOR CLARITY

BALLOON LEGEND	
PART NUMBER	QTY

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TOLERANCES (UNLESS OTHERWISE SPECIFIED)

SHEET METAL	MACHINED
ANGLES ± 1°	ANGLES ± 1°
.XX ± .03	.XX ± .01
.XXX ± .010	.XXX ± .005
	.XXXX ± .0005

REMOVE ALL BURRS AND BREAK SHARP EDGES.

Third Angle Projection

DRAWN BY Dcooper	09/05/2019	MAC PANEL COMPANY - HIGH POINT, NC	
ENGINEERING		TITLE	
OPERATIONS		DAK,Cable, Ext,562897, 8 Position COMBICON	
MANUFACTURING		SIZE	CAGE CODE DWG NO
ASSEMBLY		D	16654 562748X1-CU
MATERIAL USED		SCALE	SPN:
			SHEET 1 OF 2

NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD.
2. MATING ITA MODULE P/N 561897, 561896.
3. BAG AND TAG P/N 5510941, 5510991, 440E9230.
4. WIRE CABLES PER 562748X1WL REV A USING M22759/11209.
5. INSURE J2 AND J3 CAN EXTEND 1 INCH PAST ANY PART OF BACK OF DAK.
6. UTILIZE PURPLE LOCTITE ON 256K45 SCREWS.
7. INSTALL HELICOIL P/N HCSO2562011 (2X) ON P/N 5518213 <C>

562748X1WL

REV A

MODULE	POSITION	MODULE	POSITION
J1	A1	J2	1
J1	A2	J2	2
J1	A3	J2	3
J1	A4	J2	4
J1	A5	J2	5
J1	A6	J2	6
J1	A7	J2	7
J1	A8	J2	8

J1	A9	P1	1	J3	1
J1	A10	P1	2	J3	2
J1	A11	P1	3	J3	3
J1	A12	P1	4	J3	4

BALLOON LEGEND

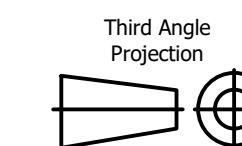
PART NUMBER	QTY

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TOLERANCES (UNLESS OTHERWISE SPECIFIED)

SHEET METAL	MACHINED
ANGLES ± 1°	ANGLES ± 1°
.XX ± .03	.XX ± .01
.XXX ± .010	.XXX ± .005
	.XXXX ± .0005

REMOVE ALL BURRS AND BREAK SHARP EDGES.



DRAWN BY DCooper	09/05/2019
ENGINEERING	
OPERATIONS	
MANUFACTURING	
ASSEMBLY	
MATERIAL USED	

MAC PANEL COMPANY - HIGH POINT, NC			
TITLE			
DAK,Cable, Ext,562897, 8 Position COMBICON			
SIZE D	CAGE CODE 16654	DWG NO 562748X1-CU	REV C
SCALE	SPN:	SHEET 2 OF 2	