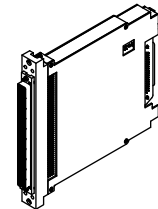
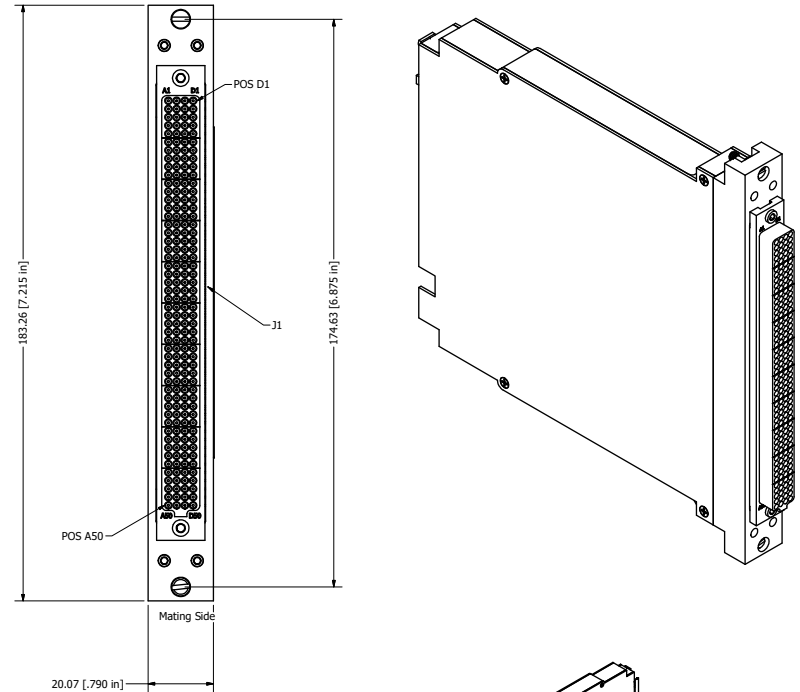
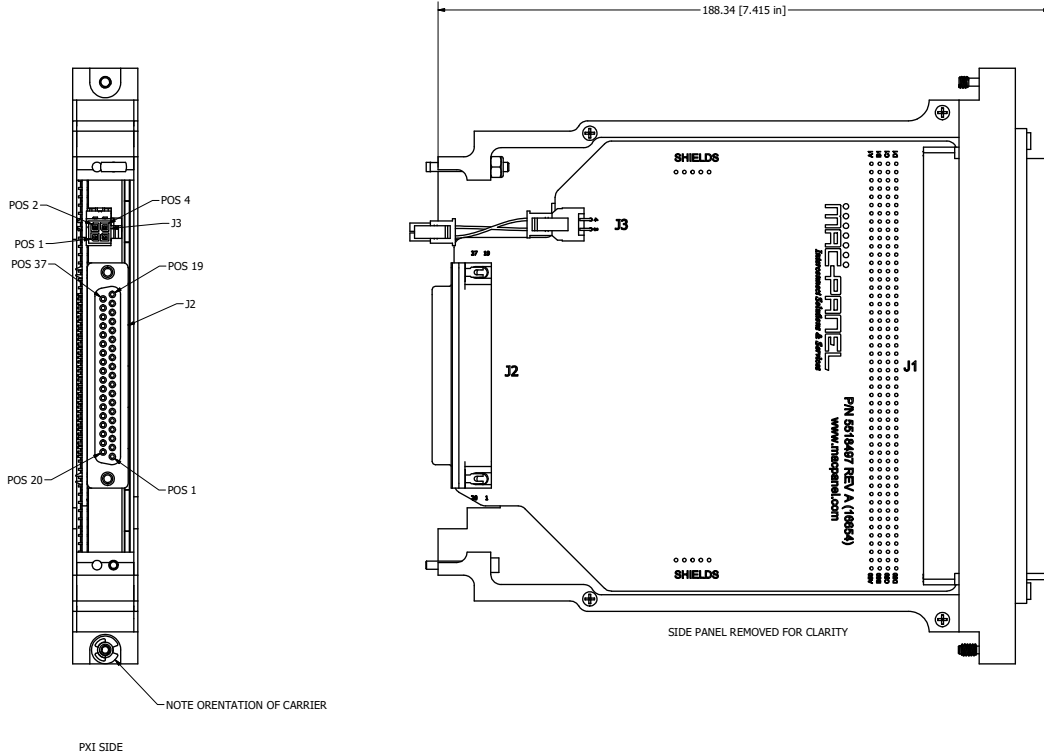


NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD.
2. RECIEVER/ ITA MODULE TO BE KEYED AT BOTTOM.
3. MATING ITA MODULE P/N 561896.
4. BAG AND TAG P/N 440E9230 (1X), 5510941 (1X), 5510991 (1X).
5. WIRE PER 5518497WL REV A
6. INSURE J3 CABLE CAN EXTEND 1 INCH PAST BACK OF DAK, WHEN COMPLETED.
7. UTILIZE PURPLE LOCTITE ON 256K45 SCREWS.



BALLOON LEGEND	
PART NUMBER	QTY

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TOLERANCES (UNLESS OTHERWISE SPECIFIED)		ENGINEERING	16/04/2018	TITLE	
SHEET METAL: UNFINISHED: ANGLES ± 1° ANGLES ± 1°		OPERATIONS		DAK, PCB,Ext,562896,37 Pin D-Sub Female, (PXIe-2722)	
Third Angle Projection		MANUFACTURING		SIZE	
REMOVE ALL BURRS AND BREAK SHARP EDGES.		ASSEMBLY		CAGE CODE	DWG NO
		MATERIAL USED		16654	562739X1-CU
		AS SHOWN		SCALE	REV
				SPR: 562738X1	A
					SHEET 1 OF 2

NOTES:

1. USE INSTRUCTION SHEET IN91100 FOR ATTACHING DAK TO PXI CARD.
2. RECIEVER/ ITA MODULE TO BE KEyed AT BOTTOM.
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4. BAG AND TAG P/N 440E9230 (1X), 5510941 (1X), 5510991 (1X).
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- 7.UTILIZE PURPLE LOCTITE ON 256K45 SCREWS.


5518497WL

REV A

TO (J1)	FROM (J2/J3)	CHANNEL
A14	J2 PIN 2	CH0+
A15	J2 PIN 20	CH0-
A12	J2 PIN 4	CH1+
A13	J2 PIN 22	CH1-
A10	J2 PIN 6	CH2+
A11	J2 PIN 24	CH2-
A8	J2 PIN 8	CH3+
A9	J2 PIN 26	CH3-
A6	J2 PIN 10	CH4+
A7	J2 PIN 28	CH4-

A1	J3 PIN 1
A2	J3 PIN 2
A3	J3 PIN 3
A4	J3 PIN 4

BALLOON LEGEND	
PART NUMBER	QTY

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TOLERANCES (UNLESS OTHERWISE SPECIFIED) SHEET METAL: UNFINISHED: ANGLES ± 1° ANGLES ± 1°		ENGINEERING SALVATINI 16/04/2018	TITLE
Third Angle Projection 		MANUFACTURING ASSEMBLY	DAK, PCB,Ext,562896,37 Pin D-Sub Female,(PXIe-2722)
REMOVE ALL BURRS AND BREAK SHARP EDGES.		MATERIAL USED AS SHOWN	SIZE D
		CAGE CODE 16654	DWGS NO 562739X1-CU
		SCALE AS SHOWN	REV A
		SPN: 562738X1	SHEET 2 OF 2