

REV.	DESCRIPTION	DATE	APPROVED

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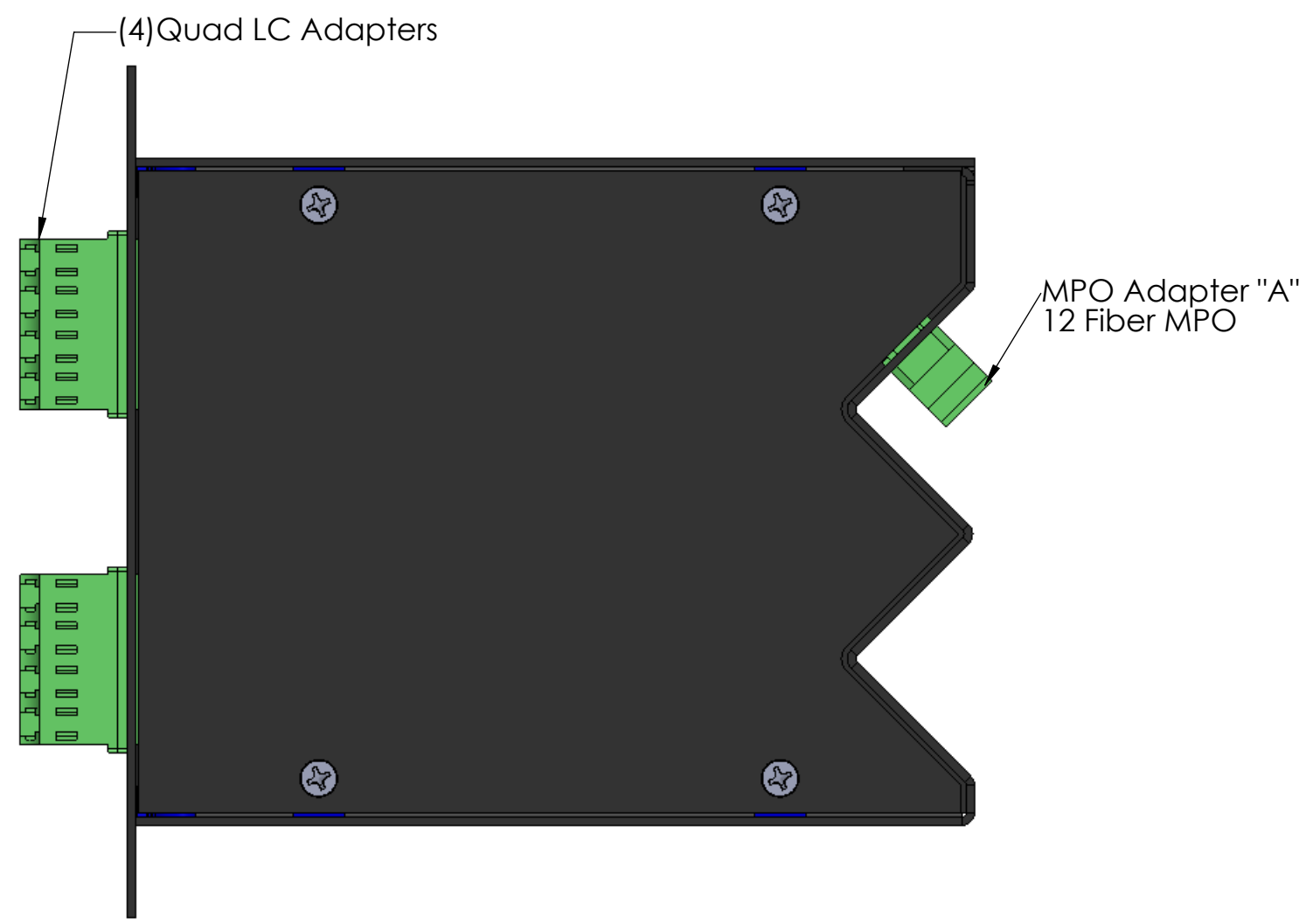
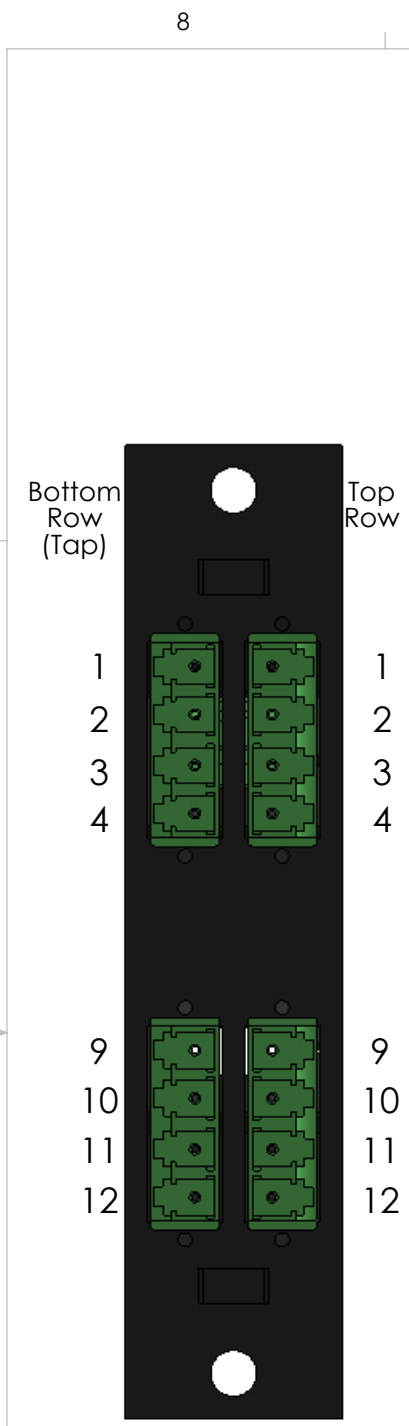
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A

A



Fiberdyne Configuration 391					
MPO-LC, Breakout & Optical Tap, SM, LGX Cassette, OS2, 12 Pin 8 Fiber to 8 LC & 8 LC Tap Ports, Method A					
Fiber Color	Lane Assignment Connector A	Pin # Connector A	LC Position Top Row	LC Position Top Row	Fiber Color
Blue	TX1	1	1	RX1	Blue
Orange	RX1	2	2	TX1	Orange
Green	TX2	3	3	RX2	Green
Brown	RX2	4	4	TX2	Brown
Grey	Not Used	5	5	Not Used	Grey
White	Not Used	6	6	Not Used	White
Red	Not Used	7	7	Not Used	Red
Black	Not Used	8	8	Not Used	Black
Yellow	TX5	9	9	RX5	Yellow
Purple	RX5	10	10	TX5	Purple
Pink	TX6	11	11	RX6	Pink
Aqua	RX6	12	12	TX6	Aqua
			LC Tap Port Bottom Row	LC Tap Port Bottom Row	Fiber Color
			1	RX1 Tap	Blue
			2	TX1 Tap	Orange
			3	RX2 Tap	Green
			4	TX2 Tap	Brown
			5	Not Used	Grey
			6	Not Used	White
			7	Not Used	Red
			8	Not Used	Black
			9	RX5 Tap	Yellow
			10	TX5 Tap	Purple
			11	RX6 Tap	Pink
			12	TX6 Tap	Aqua

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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	<b>FIBERDYNE LABS, INC</b> TITLE: Configuration 391 MPO-LC, Breakout & Optical Tap, SM, LGX Cassette, OS2, 12 Pin 8 Fiber to 8 LC & 8 LC Tap Ports Method A	
DIMENSIONS ARE IN INCHES		DRAWN	CFO		03/24/14
TOLERANCES:		CHECKED			
FRACTIONAL ±		ENG APPR.			
ANGULAR: MACH ± BEND ±		MFG APPR.			
TWO PLACE DECIMAL ±.005		Q.A.			
THREE PLACE DECIMAL ±.01		COMMENTS:			
INTERPRET GEOMETRIC TOLERANCING PER:		CAD FILE:			
MATERIAL					
SEE NOTES					
FINISH					
SEE NOTES					
NEXT ASSY	USED ON			SIZE DWG. NO. REV <b>B</b> 130-12135-001 <b>A</b>	
APPLICATION	DO NOT SCALE DRAWING			SCALE: 1:1 ECR: 14006-001 SHEET 1 OF 1	

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