

8 7 6 5 4 3 2 1

REV.	DESCRIPTION	DATE	APPROVED

D

D

C

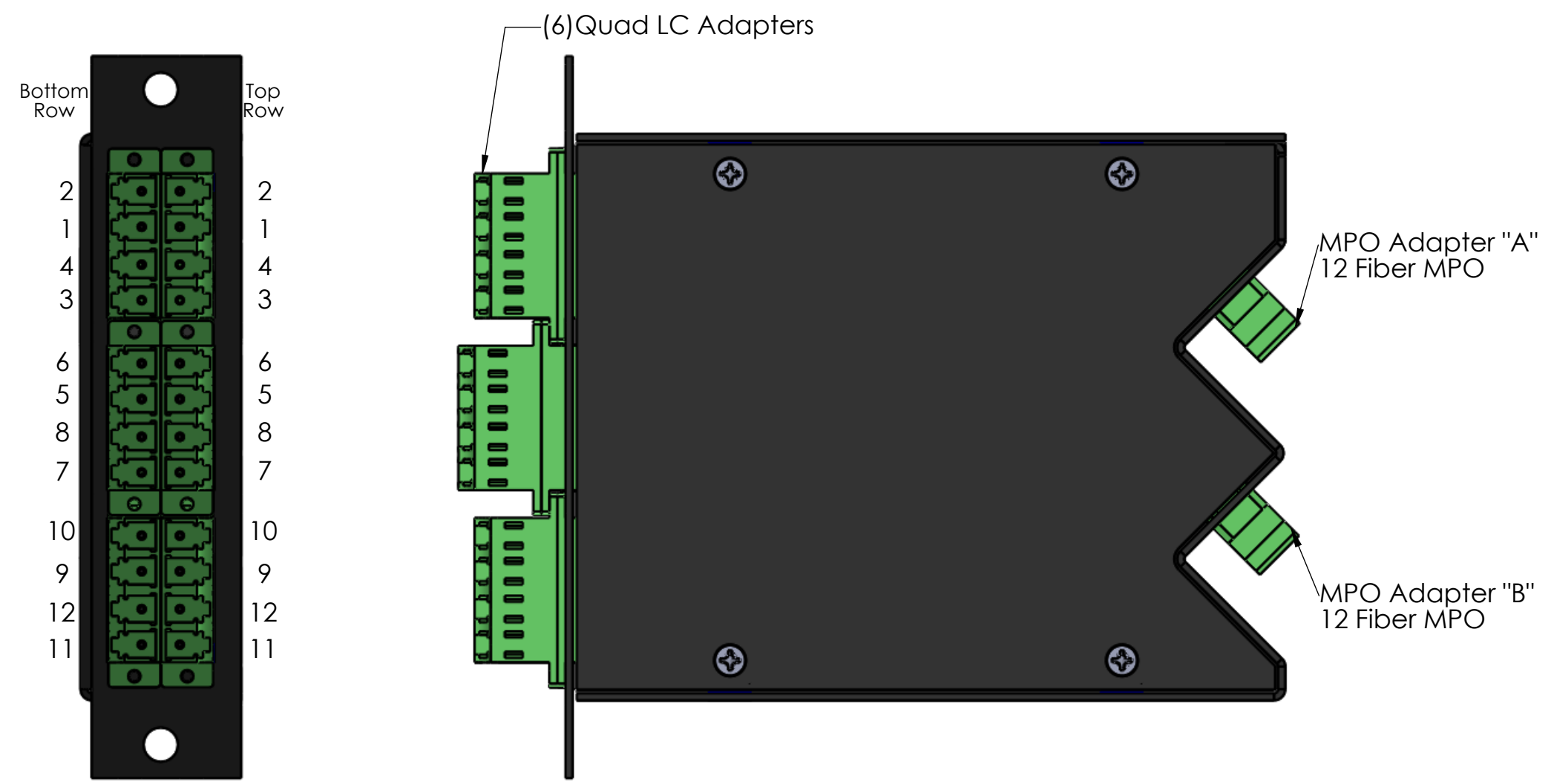
C

B

B

A

A



Fiberdyne Configuration 178					
SM, LGX Cassette, Two 12 Pin 12 Fiber MPOs to Two Groups of 12 LCs, Type C					
Fiber Color Connector A	Lane Assignment Connector A	Pin # Connector A	LC Position Bottom Row	LC Position Bottom Row	Fiber Color Bottom Row
Blue	TX1	1	2	RX1	Blue
Orange	RX1	2	1	TX1	Orange
Green	TX2	3	4	RX2	Green
Brown	RX2	4	3	TX2	Brown
Grey	TX3	5	6	RX3	Grey
White	RX3	6	5	TX3	White
Red	TX4	7	8	RX4	Red
Black	RX4	8	7	TX4	Black
Yellow	TX5	9	10	RX5	Yellow
Purple	RX5	10	9	TX5	Purple
Pink	TX6	11	12	RX6	Pink
Aqua	RX6	12	11	TX6	Aqua
Fiber Color Connector B	Lane Assignment Connector B	Pin # Connector B	LC Position Top Row	LC Position Top Row	Fiber Color Top Row
Blue	TX1	1	2	RX1	Blue
Orange	RX1	2	1	TX1	Orange
Green	TX2	3	4	RX2	Green
Brown	RX2	4	3	TX2	Brown
Grey	TX3	5	6	RX3	Grey
White	RX3	6	5	TX3	White
Red	TX4	7	8	RX4	Red
Black	RX4	8	7	TX4	Black
Yellow	TX5	9	10	RX5	Yellow
Purple	RX5	10	9	TX5	Purple
Pink	TX6	11	12	RX6	Pink
Aqua	RX6	12	11	TX6	Aqua

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UNLESS OTHERWISE SPECIFIED:		NAME	DATE	<b>FIBERDYNE LABS, INC</b> TITLE: Configuration 178 LGX Cassette, SM, Two 12 Pin 12 Fiber MPOs to Two Groups of 12 LCs Type C	
DIMENSIONS ARE IN INCHES		DRAWN	CFO		SIZE DWG. NO. REV <b>B</b> 130-11903-001 <b>A</b>
TOLERANCES:		CHECKED			
FRACTIONAL ±		ENG APPR.			
ANGULAR: MACH ± BEND ±		MFG APPR.		SCALE: 1:1 ECR: 14006-001 SHEET 1 OF 1	
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				
APPLICATION	DO NOT SCALE DRAWING				

8 7 6 5 4 3 2 1