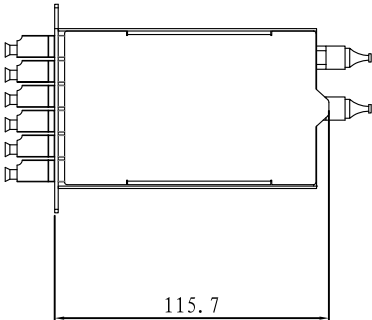
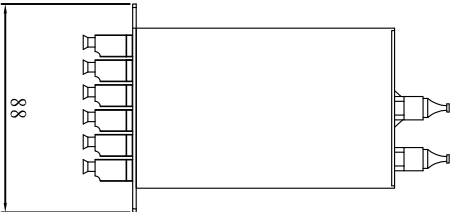
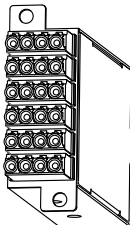
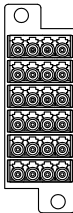


Notes/Instructions:

REV	REV DATE	DESCRIPTION	APPROVAL
A	2019-02-19	RELEASE	SD /YZ

Fiber 1	Blue	Fiber 3	Green	Fiber 5	Gray	Fiber 1	Blue	Fiber 3	Green	Fiber 5	Gray
Fiber 12	Aqua	Fiber 10	Purple	Fiber 8	Black	Fiber 12	Aqua	Fiber 10	Purple	Fiber 8	Black
Fiber 2	Orange	Fiber 4	Brown	Fiber 6	White	Fiber 2	Orange	Fiber 4	Brown	Fiber 6	White
Fiber 11	Pink	Fiber 9	Yellow	Fiber 7	Red	Fiber 11	Pink	Fiber 9	Yellow	Fiber 7	Red



Notes:

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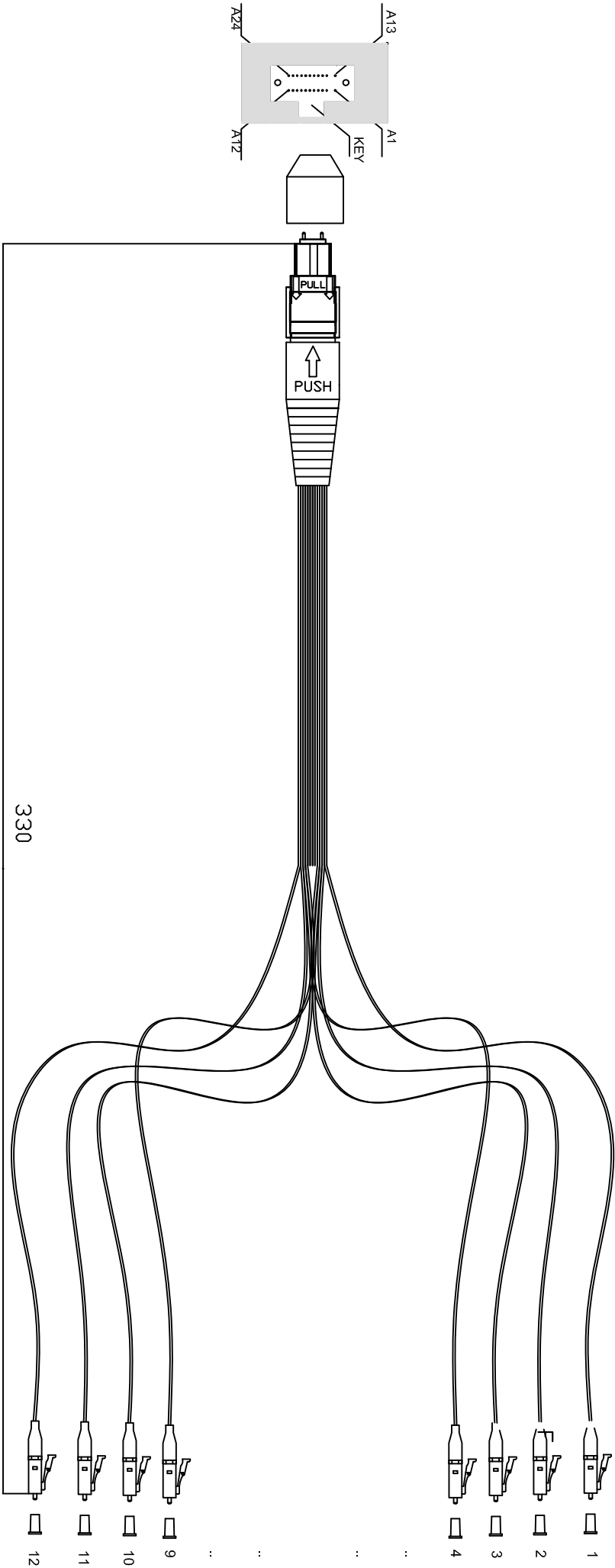
TOLERANCES (mm): LINEAR: X => 1 .X => 0.5 .XX => 0.30 ANGULAR: XXX => 0.15 X = 1° .X = 0.5° .XX = 0.25°		MATERIAL:		DESCRIPTION:	
DEBUR AND BREAK SHARP EDGES/CORNERS AT 0.2mm		DRAWN BY: SAM DING		PART NUMBER: ECX-2XMT-24LC-OM3-HDC	
UNITS: mm		INTERPRET TO ASME Y14.1		DESCRIPTION: ABCD-----	
SIZE: A4		SCALE: 1		DATE: 2019-02-19	
SHEET: 1/1		REV: A		APPROVED BY: ZHANGREV DATE: 2019-02-19	



41424 Christy Street
Fremont, CA 94538

Notes/Instructions:

REV	DATE	DESCRIPTION	APPROVAL
A	2019-02-19	RELEASE	SD/YZ



Technical Requirement

Item	Unit	Parameter
Operating Wavelength	nm	850-1300
Connector Type	-	MTP/PC (Male) LC/PC
Connector Color	-	Aqua Grey
IL	dB	≤ 0.5 ≤ 0.3
RL	dB	≥ 20 ≥ 20
Fiber Type	-	OM3-2
Fiber Brand	-	Corning
Cable Diameter	mm	0.6
Cable Color	-	12Color
Fiber Class	-	LSZH

Polarity Requirement

A/1 Blue	B/1 Blue
A/2 Orange	B/2 Orange
A/3 Green	B/3 Green
A/4 Brown	B/4 Brown
A/5 -	B/5 -
A/6 -	B/6 -
A/7 -	B/7 -
A/8 -	B/8 -
A/9 Grey	B/9 Grey
A/10 White	B/10 White
A/11 Red	B/11 Red
A/12 Black	B/12 Black

Notes:

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TOLERANCES: LINEAR (mm) X => 1 X => 0.5 XX => 0.30 ANGULAR X = 1° X = 0.5° XX = 0.25°		DESCRIPTION: ECX-2XMTP-24LC -OM3-HDC	
DEBUR AND BREAK SHARP EDGES/CORNERS AT 0.2mm		DRAWN BY: SAM DING APPROVED BY: ZHANGREV	
UNITSmm [in]		DATE2019-02-19	
INTERPRET TO ASME Y14.1		SHEET:1/1	
SCALE: 1		REV: A	



41424 Christy Street
Fremont, CA 94538

PART NUMBER:
ECX-2XMTP-24LC
-OM3-HDC

DESCRIPTION:
ABCD-----

DATE2019-02-19

REV: A

SHEET:1/1

SCALE: 1

INTERPRET TO ASME Y14.1

DEBUR AND BREAK SHARP
EDGES/CORNERS AT 0.2mm| UNITSmm [in] | | DRAWN BY: SAM DING APPROVED BY: ZHANGREV | |
| DATE2019-02-19 | | SHEET:1/1 | |
| SCALE: 1 | | REV: A | |