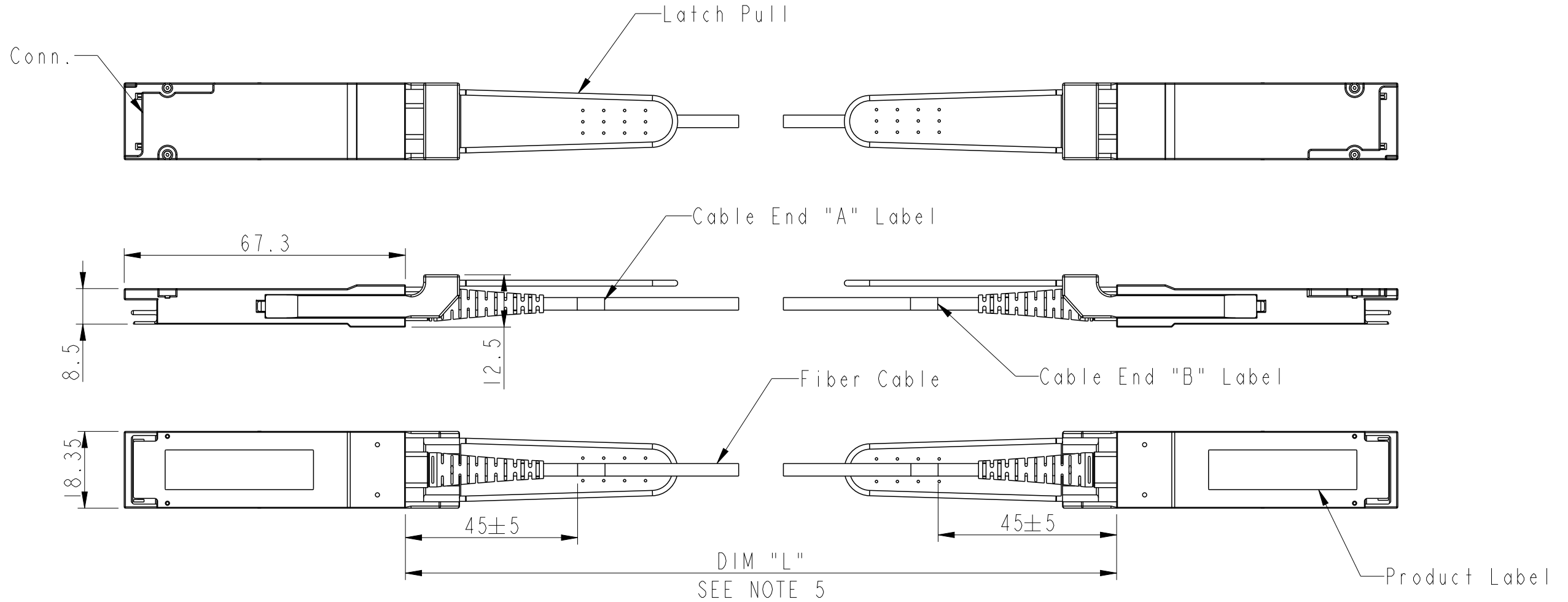


PART NUMBER
10138940-XX



NOTES:

- EEPROM SHALL BE PARTIAL WRITE ENABLED.
- MATERIAL:
COVERS : ZINC ALLOY/ COPPER UNDERPLATE/ NICKEL OVERPLATE
PULL TAB : TEAR RESISTANT PLASTIC
LATCH RELEASE: ZINC ALLOY/ COPPER UNDERPLATE/ NICKEL OVERPLATE
DRIVE SCREWS: STAINLESS STEEL
STRAIN RELIEF BOOT : THERMOPLASTIC
SPRING : STAINLESS STEEL
PCB: PRINTED CIRCUIT SUBSTRATE-FR4.
CONTACT AREA: GOLD:0.03UM MIN,PALLADIUM:0.3UM MIN,NICKEL:5UM MIN OVER COPPER
DUST COVER : POLY ETHYLENE
FIBER CABLE: WHEN 0<L<=20m, USE OM2 50/125 LSZH FIBER CABLE(ORANGE COLORED JACKET)
WHEN 20<L<=100m, USE OM3 50/125 LSZH FIBER CABLE(AQUA COLORED JACKET)
TOP & BOTTOM BLISTER (NOT SHOWN) : PET
- THIS PRODUCT MEETS THE RESTRICTION OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (RoHS).DIRECTIVE 2002/95/EC.
- THIS DIMENSION IS A FINISHED PRODUCT LENGTH.
- EACH END OF FIBER CABLE SHOULD MARKED WITH A/B ON SEPARATED LABEL TO DIFFERENTIATE.

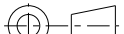
PRODUCT NUMBER DESCRIPTION:

10138940 - XX

LENGTH
XX= METERS

EXAMPLE : 0E = 0.5 METERS (DIM "L")
1E = 1.5 METERS (DIM "L")
05 = 05 METERS (DIM "L")
C0 = 100 METERS (DIM "L")

LENGTH TOLERANCE	
<20 M	+5%/ 0
>=20 M	+/- 2%

spec ref -				dr	Tony Leng	2016/03/03	projection  mm 	size	A3	scale	1:1		
tolerance std ISO 406 ISO 1101	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Sun Shine	2016/11/03		ecn no	ELX-N-25266-1				
				chr	-	-							
				appr				Wei-Zhong Hu	2016/11/03	product family		-	rel level
surface ISO 1302 	linear	0.X	±0.3	Amphenol FCi	title	STRAIGHT BOOT PRODUCT ASSY			dwg no	10138940		rev	B
		0.XX	±0.10										
		0.XXX	±0.005										
	angular	0°	±2°										

WIRING TABLE

CONNECTOR
SIDE1

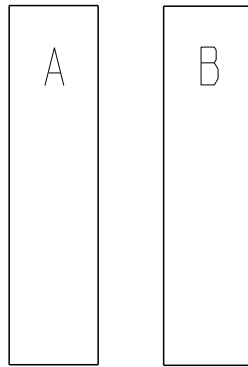
CONNECTOR
SIDE2

GND(TX)	1
TX2n	2
TX2p	3
GND(TX)	4
TX4n	5
TX4p	6
GND(TX)	7
GND(RX)	13
RX3p	14
RX3n	15
GND(RX)	16
RX1p	17
RX1n	18
GND(RX)	19
GND(RX)	20
RX2n	21
RX2p	22
GND(RX)	23
RX4n	24
RX4p	25
GND(RX)	26
GND(TX)	32
TX3p	33
TX3n	34
GND(TX)	35
TX1p	36
TX1n	37
GND(TX)	38

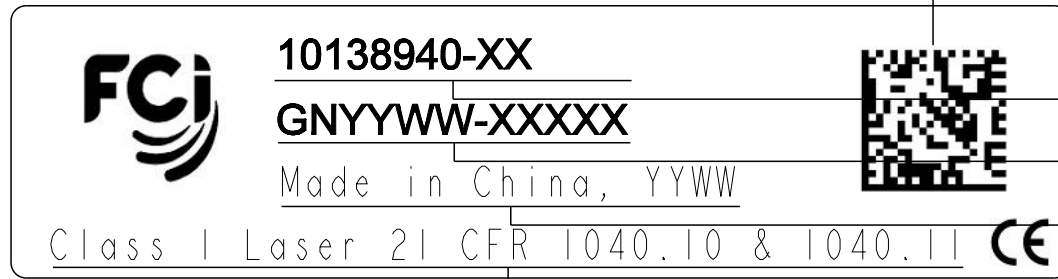
GND(RX)	20
RX2n	21
RX2p	22
GND(RX)	23
RX4n	24
RX4p	25
GND(RX)	26
GND(TX)	32
TX3p	33
TX3n	34
GND(TX)	35
TX1p	36
TX1n	37
GND(TX)	38
GND(TX)	1
TX2n	2
TX2p	3
GND(TX)	4
TX4n	5
TX4p	6
GND(TX)	7
GND(RX)	13
RX3p	14
RX3n	15
GND(RX)	16
RX1p	17
RX1n	18
GND(RX)	19

LOW SPEED SIGNALS	
SIDE 1 AND SIDE 2	
8	ModSel1
9	Reset1
10	VccRx
11	SCL
12	SDA
27	ModPrs1
28	Int1
29	VccTx
30	VccI
31	LPMode

CABLE END LABEL



PRODUCT LABEL



SN CODE(DATA MATRIX)

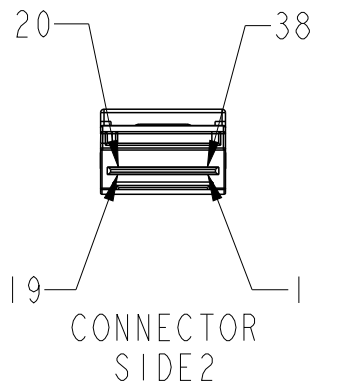
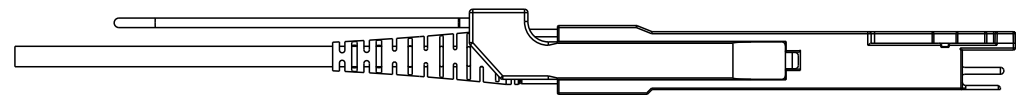
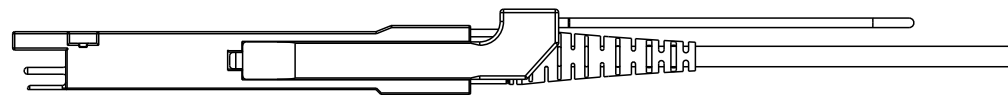
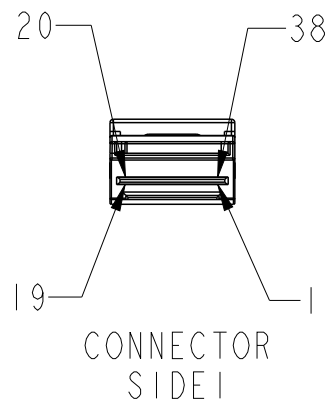
FCI PN:Tahoma,Bold,Size 4.5

SN:Tahoma,Bold,Size 4.5
YY:2016--->16,2017--->17...

WW:WEEK OF THE YEAR
A0001~A9999 STANDS FOR SIDE "A"
B0001~B9999 STANDS FOR SIDE "B"

FONT:Tahoma,Size 4.0

FONT:Tahoma,size:4.0



spec ref	-	dr	Tony Leng	2016/03/03	projection	mm	size	A3	scale	1:1
tolerance std	ISO 406 ISO 1101	eng	Sun Shine	2016/11/03	chr	-	ecn no	ELX-N-25266-1	rel level	Released
surface	linear	appr	Wei-Zhong Hu	2016/11/03	product family	-	dwg no	10138940	rev	B
ISO 1302	angular	0°	±2°	Amphenol FCI	STRAIGHT BOOT PRODUCT ASSY	cat. no.	-	Product - Customer Drw	sheet 2 of 3	
		0.X	±0.3		QSFP+ AOC					
		0.XX	±0.10							
		0.XXX	±0.005							

TRAY LABEL



QSFP+ AOC

PN: 10138940-XX



SN: GNYYWW-CXXXX



Made in China

Class I Laser Product
21 CFR 1040.10 & 1040.11
IEC 60825-1:2007



QTY=1

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PRODUCT DESCRIPTION
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SN:Tahoma,Bold,Size 9
YY:2016--->16,2017--->17...
WW:WEEK OF THE YEAR
CXXXX:C0001~C9999

MANUFACTURING PLACE
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CARTON LABEL



QSFP+ AOC

PN: 10138940-XX



Made in China

Class I Laser Product
21 CFR 1040.10 & 1040.11
IEC 60825-1:2007

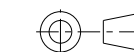


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PRODUCT DESCRIPTION
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MANUFACTURING PLACE
Tahoma,Size 9

FONT:Tahoma,SIZE:6

spec ref -				dr Tony Leng		2016/03/03		projection		mm		size A3		scale 1:1	
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng Sun Shine		2016/11/03							
ISO 406						chr -		-							
ISO 1101						appr Wei-Zhong Hu		2016/11/03		product family		-		ecn no ELX-N-25266-1	
surface -  ISO 1302		linear		0.X ±0.3 0.XX ±0.10 0.XXX ±0.005		Amphenol FCI		title STRAIGHT BOOT PRODUCT ASSY		dwg no 10138940		rev B			
ISO 1302		angular 0° ±2°				cat. no. -		Product - Customer Drw		sheet 3 of 3					