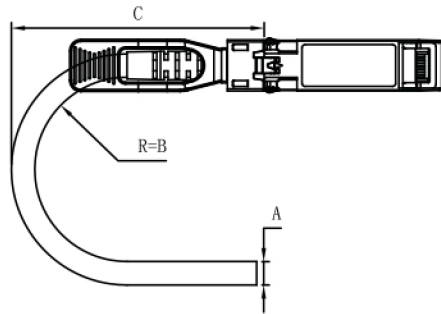


Pin assignment

Cable	X1		X2	
	PAD	SIGNAL	PAD	SIGNAL
W1	X1.38	GND	-	GND
	X1.37	TX1-	→ X2.12	RD-
	X1.36	TX1+	→ X2.13	RD+
	X1.16	GND	-	GND
	X1.17	RX1+	← X2.18	TD+
W2	X1.18	RX1-	← X2.19	TD-
	X1.04	GND	-	GND
	X1.02	TX2-	→ X3.12	RD-
	X1.03	TX2+	→ X3.13	RD+
	X1.23	GND	-	GND
W3	X1.22	RX2+	← X3.18	TD+
	X1.21	RX2-	← X3.19	TD-
	X1.35	GND	-	GND
	X1.34	TX3-	→ X4.12	RD-
	X1.33	TX3+	→ X4.13	RD+
W3	X1.13	GND	-	GND
	X1.14	RX3+	← X4.18	TD+
	X1.15	RX3-	← X4.19	TD-
	X1.35	GND	-	GND
	X1.34	TX3-	→ X4.12	RD-
W3	X1.33	TX3+	→ X4.13	RD+
	X1.13	GND	-	GND
	X1.14	RX3+	← X4.18	TD+
	X1.15	RX3-	← X4.19	TD-



Cable gauge	30AWG	28AWG	24AWG
A(Cable Diameter)	4.2mm	4.7mm	6.0mm
B(Mini Outer Radius)	22.5mm	23.5mm	30mm
C(Faceplate to Outer Radius)	30.5mm	31.5mm	38mm
L(Length)	1~3m	3.5~4m	4.5~10m

12	Sleeve	PVC, Black	
11	Sleeve	PVC, Blue	
10	Tubing	heat shrink tubing	
9	SFP+ raw Cable	10G High Speed Cables 100Ω 2Pairs	
8	Boot	LSZH, Black	
7	Label	Cable Line No. Label	
6	Main Label	/	
5	PCBA	Material:FR4, 38PIN	
4	Latch	Nylon, Black	
3	Screw	304# Stainless steel	
2	Shield	304# Stainless steel	
1	Shell	Zinc Diecast, nickel Plated	

NO.	PART NAME	DESCRIPTION	REMARK
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UNLESS OTHERWISE SPECIFIED  
DIMENSIONS ARE IN METRIC  
TOLERANCE ARE:  
DECIMALS ANGLES  
X. ±0.20 ±1/2  
.XX ±0.15  
.XXX ±0.10  
XXX ±0.05

CAD GENERATED DRAWING.  
DO NOT MANUALLY UPDATE  
THE FIRST VIEW  
APPROVALS / DATE



MATERIAL: DESIGNED  
SURFACE AND COLOR: CHECKED  
CUSTOMER: APPROVED

DESIGNED  
CHECKED  
APPROVED

TITLE: QSFP/4SFP PASSIVE CABLE		
SIZE A4	PART NO: QSFP-40G-4SFP-xxM	REV. A0
SCALE:	CAD FILE:	SHEET: 1 OF 1

DATE	REVISION	ISSUE
	NEW REVISION	A0