
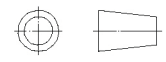


P/N list:

Pin Assignment

X1	X2	Remark	X1	X2	Remark
18(RX1-)	37(TX1-)	Pair	37(TX1-)	18(RX1-)	Pair
17(RX1+)	36(TX1+)		36(TX1+)	17(RX1+)	
15(RX3-)	34(TX3-)	Pair	34(TX3-)	15(RX3-)	Pair
14(RX3+)	33(TX3+)		33(TX3+)	14(RX3+)	
6 (TX4+)	25(RX4+)	Pair	25(RX4+)	6 (TX4+)	Pair
5 (TX4-)	24(RX4-)		24(RX4-)	5 (TX4-)	
3 (TX2+)	22(RX2+)	Pair	22(RX2+)	3 (TX2+)	Pair
2 (TX2-)	21(RX2-)		21(RX2-)	2 (TX2-)	

NO.	PART NAME	DESCRIPTION	REMARK
W	Raw Cable	10G High speed cables 100ohm 8Pairs	
5	boot	Black	
4	Main Label	Main Label	
3	PCBA	Material:FR4, 38PIN	
2	Rivet	Copper,nickel plated	
1	Shell	Zinc Diecast ,nickel plated+ Nylon	

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	
	DRAWN			
	CHECKED			
	ENG APPR.			
	MFG APPR.			
DIMENSIONS ARE IN mm X ± 0.50 X ± 0.38 XX ± 0.13 ANGULAR ± 0°15'		Q.A.		TITLE: Twinax QSFP+ DAC Cable (30awg)
ALL MACHINED SURFACE TO BE 3.2/▽		PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF TOTAL CABLE SOLUTIONS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FIBERON IS PROHIBITED.		SIZE PART NO. or DWG. NO. REV A4 QSFP-40G-QSFP-xxM * Indicates 2-digit length
MATERIAL		SCALE:		
FINISH				