

Materials:

Back/TOP Shells: Nickel Plated Zinc Alloy.

PCB: FR-4.

Pull Latch: Nylon.(Color: Deep Blue)

Rivets: Aluminum Alloy.

Cable: Twinax Cable.

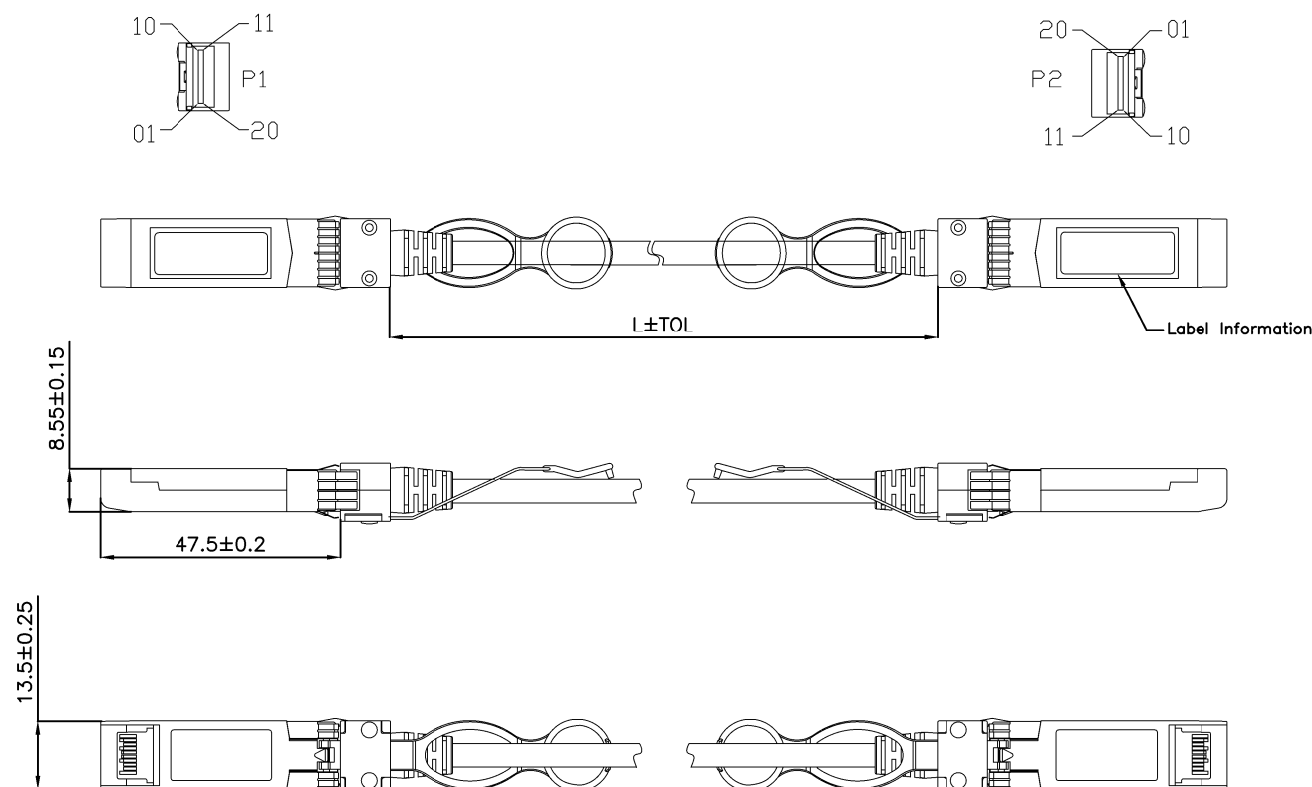
IMPEDANCE:

Cable: 100 ± 5 Ohms Differential.

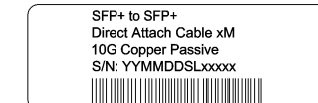
Connector: 100 ± 10 Ohms Differential.

This Product Used Standard EEPROM Data

***RoHS Compliant**



LABEL INFORMATION



SN:YYMMDDSLxxxxx

Serial number

YYMMDD

YY: 19 (2019), 20 (2020), 21 (2021).....

MM: (Month)

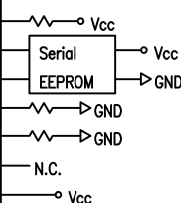
DD: (Date)

WIRING DIAGRAM

HIGH SPEED SIGNAL				
P1 SFP+			P2 SFP+	
PAD	SIGNAL		PAD	SIGNAL
19	TX-		12	RX-
18	TX+		13	RX+
12	RX-		19	TX-
13	RX+		18	TX+
GND GROUP	GND		GND GROUP	GND
GND Group: 01,02,06,08,10, 11,14,17,20			GND Group: 01,02,06,08,10, 11,14,17,20	
CONNECTOR SHELL			CONNECTOR SHELL	

*DC BLOCKING CAPS ON P1,P2 RX END.

LOW SPEED SIGNAL & POWER		
P1~P2(SFP+)		
PAD	SIGNAL	
03	TX_Disable	Vcc
04	SDA	Serial EEPROM
05	SCL	Vcc
07	RS0	GND
09	RS1	GND
15	VCCR	N.C.
16	VCCT	Vcc



SFP + SFP X L CM xxA

SFP+ ————

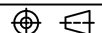
SFP+ ————

26: 26 AWG

28: 28 AWG

30: 30 AWG

L: Cable Length

Dwg. No.	S2220191203-03		Part No.	 OUPIN ENTERPRISE CO. LTD.			
Projection			SFP+SFPXLCMxxA				
Unit mm	Scale	1:1	Title: SFP+ to SFP+ Cable Assembly		SHEET 1/1 Ver. No. X2		
Drawn By	Jerry 06/12'20		①679 Date rate 10G				