

## Part List

1	Raw Cable	26 or 30AWG, 8Pairs+Ground*2, PVC, Black.
2	PCB Assembly	QSFP28 PCB, 38P, Gold Plated 30u".
3	Shell	Zn Alloy, Nickel Plated over Cu.
4	Latch	Stainless Steel
5	Pull Tab	PA66 S1300, Sky Blue
6	Spring	Handed Rotation, SWPB
7	Rivet	Aluminium Alloy
8	Copper Ring	Copper, Nickel Plated.
9	Brass Buckle	Brass, Nickel Plated.
10	Inner Mold	Hot-Melt Glue
11	Heat Shrinkable Tube	ø9.5mm
*RoHS Compliant		



**QSFP28 + QSFP28 X L CM xxA**

QSFP28 ————

QSFP28 ————

26: 26 AWG  
30: 30 AWG  
L: Cable Length

Length(L)	Wire Gauge
30±3cm	30AWG
50±3cm	30AWG
100±3cm	30AWG
150±3cm	30AWG
200±4cm	30AWG
250±4cm	26AWG
300±4cm	26AWG

**NOTE:**

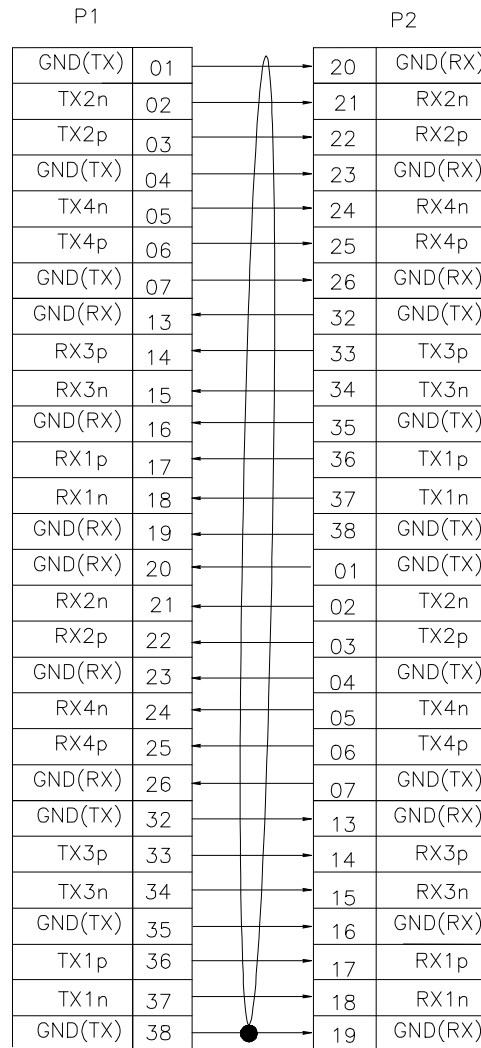
1.Impedance:  
 Canble:100±5 ohms Differential.  
 Connector: 100±10 ohms Differential.

2.This Product Used IEEE802.3dj Spec Standard EEPROM Data.



LABEL DETAIL

Tolerances	Dwg. No.	S2320220610-01	Part No.	<b>OUPIIN ENTERPRISE CO., LTD.</b>						
x. = ±0.50	Projection	⊕ ⊖	QSFP28+QSFP28XLCMxxA							
.x = ±0.20	Unit mm	Scale	1:N							
.xx = ±0.10	Drawn By	Martin 06/10'22	①517							
.xxx = ±0.05			Title:	QSFP28 to QSFP28 Cable Assembly		Date Rate 100G	SHEET	1/2	Ver.No.	X1

WIRING TABLE



LOW SPEED SIGNALS	
P1 & P2	
08	ModSell
09	ResetI
10	VccRx
11	SCL
12	SDA
27	ModPrsL
28	IntL
29	VccTx
30	Vcc1
31	LPMoDe

Tolerances x. = ±0.50 .x = ±0.20 .xx = ±0.10 .xxx = ±0.05	Dwg. No.	S2320220610-01		Part No. QSFP28+QSFP28XLCMxxA	Title: QSFP28 to QSFP28 Cable Assembly Date Rate 100G	 OUPIIN ENTERPRISE CO., LTD.
	Projection					
	Unit mm	Scale	1:N	①517		
	Drawn By	Martin 06/10'22				
						SHEET    2/2    Ver.No.    X1