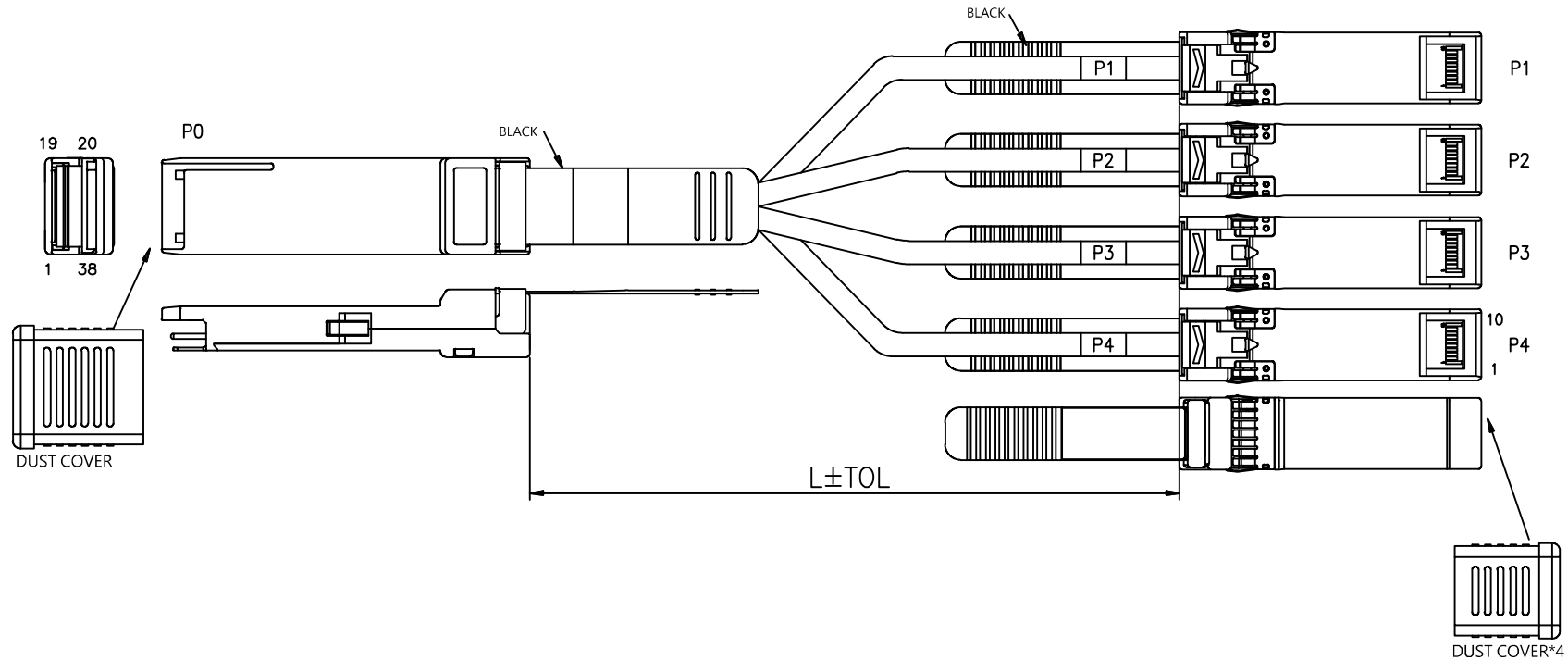


Cable:
 Conductor: Solid Silver Plated Copper.
 Insulation: Skin-Foam-Skin
 Pair: 2 Wires, HW and YE Parallel.
 Core: 2 pairs
 Pair Drain Wire: Tinned Copper.
 Pair Shield: Aluminum Foil Overlapped, Applied Longitudinally.
 Inner Shield: Aluminum Foil Overlapped, Applied Longitudinally.
 Outer Shield: Tinned Copper Braid, 85% Coverage.
 *RoHS Compliant

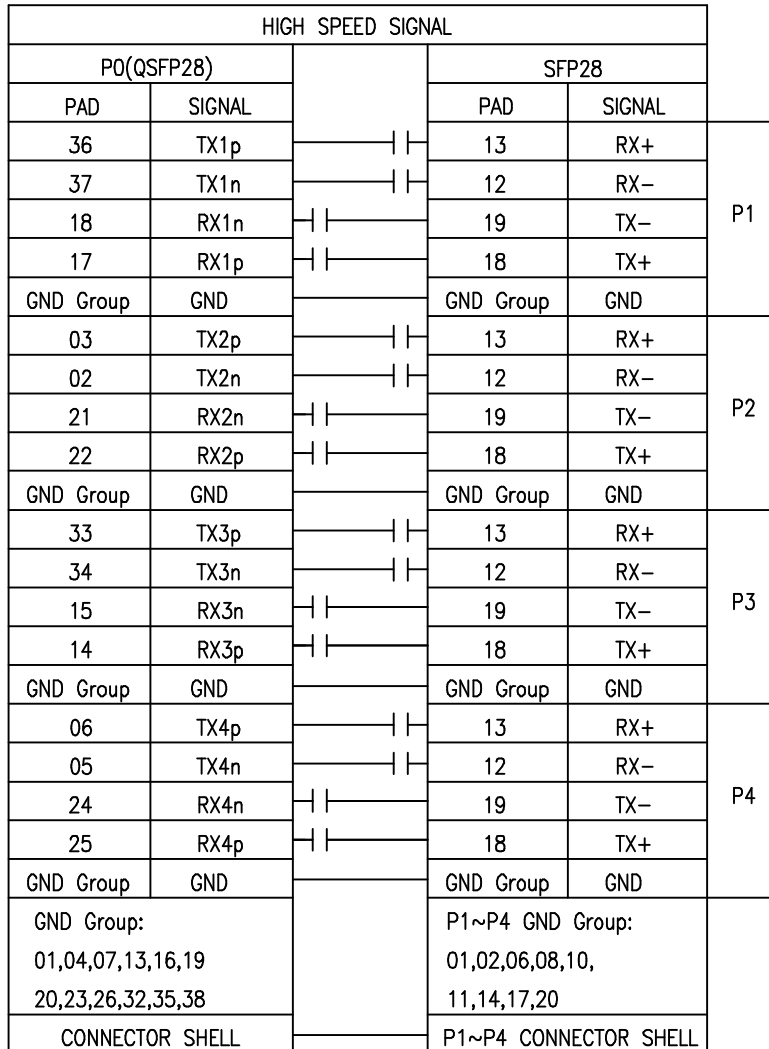


AWG	L(Length)	TOL(Tolerances)
26	500CM	±50 mm
28	300CM	±50 mm
30	100 CM	±30 mm
30	50 CM	±25mm

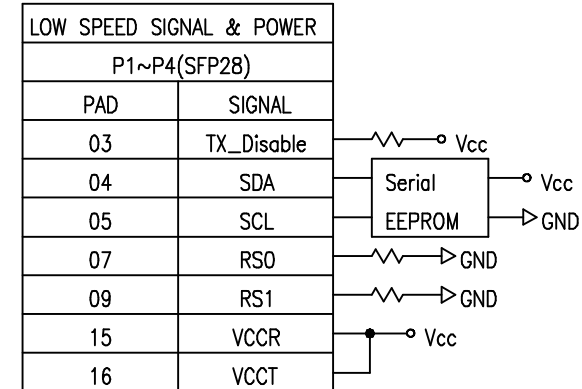
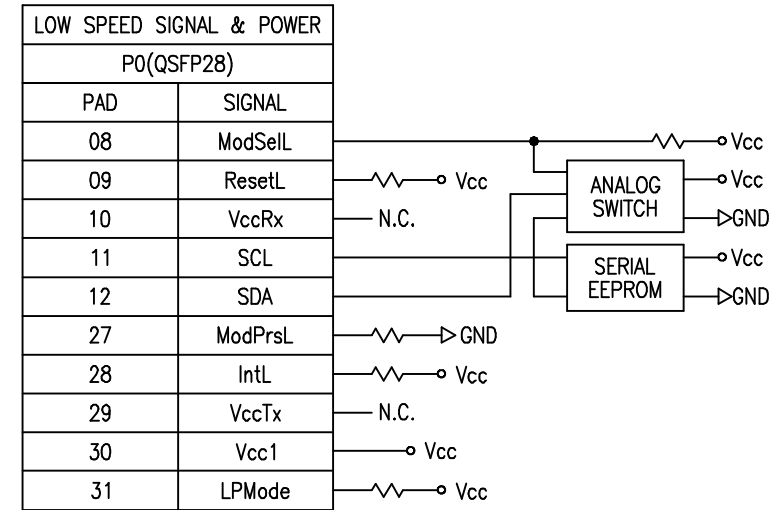
QSFP28 + SFP28-4 X L CM xxA
 QSFP28
 SFP28X4
 26: 26 AWG
 28: 28 AWG
 30: 30 AWG
 L: Cable Length

Dwg. No.	S2220191203-05	Part No.	QSFP28+SFP28-4XLCMxxA	 OUPIIN ENTERPRISE CO. LTD.			
Projection							
Unit mm	Scale	1:1	Title: QSFP28 to 4 SFP28				
Drawn By	Jerry	02/26'20	① 679 Date rate 100G	SHEET	1/2	Ver. No.	X1

WIRING DIAGRAM



*DC Blocking Caps on P0-P4 Rx Side.



Dwg. No.	S2220191203-05	Part No.	QSFP28+SFP28-4XLCMxxA	 OUPIIN ENTERPRISE CO. LTD.			
Projection		Title:	QSFP28 to 4 SFP28				
Unit mm	Scale	1:1	① 679 Date rate 100G	SHEET	2/2	Ver. No.	X1
Drawn By	Jerry 02/26'20						