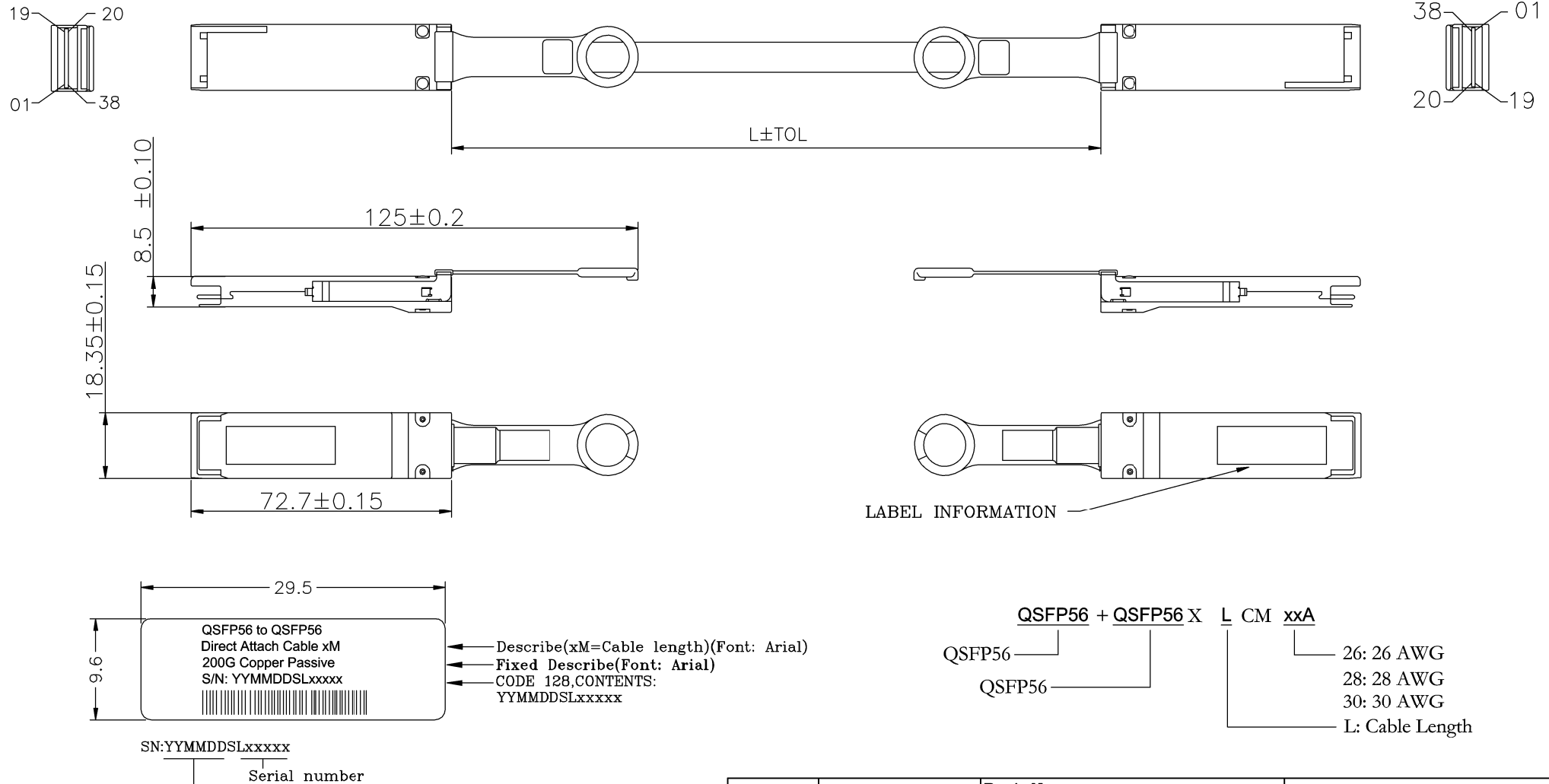


Materials:

Back Shells: Nickel Plated Zinc(EDM)

Pull Latch: Nylon.(Color: Sky Blue Pantone 279C)

Rivets: Aluminum Alloy.

IMPEDANCE:Cable: 100 ± 5 Ohms Differential.Connector: 100 ± 10 Ohms Differential.**This Product Used IEEE802.3bj Standard****EEPROM DATA*****RoHS Compliant**

SN:YYMMDDSLxxxxx

Serial number

YYMMDD

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

MM: (Month)

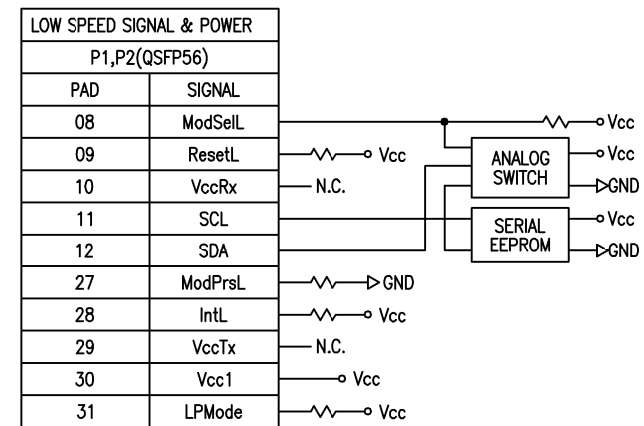
DD: (Date)

Dwg. No.	S2220191203-06	Part No.	QSFP56+QSFP56XLCMxxA	 OUPIIN ENTERPRISE CO. LTD.			
Projection							
Unit mm	Scale	1:1	Title:				
Drawn By	Jerry 06/12'20		QSFP56 to QSFP56 Cable Assembly				
			①679 Date rate 200G				
				SHEET	1/2	Ver. No.	X2

WIRING DIAGRAM

HIGH SPEED SIGNAL					
P1(QSFP56)			P2(QSFP56)		
PAD	SIGNAL		PAD	SIGNAL	
02	TX2n		21	RX2n	
03	TX2p		22	RX2p	
05	TX4n		24	RX4n	
06	TX4p		25	RX4p	
14	RX3p		33	TX3p	
15	RX3n		34	TX3n	
17	RX1p		36	TX1p	
18	RX1n		37	TX1n	
21	RX2n		02	TX2n	
22	RX2p		03	TX2p	
24	RX4n		05	TX4n	
25	RX4p		06	TX4p	
33	TX3p		14	RX3p	
34	TX3n		15	RX3n	
36	TX1p		17	RX1p	
37	TX1n		18	RX1n	
GND GROUP	GND		GND GROUP	GND	
GND GROUP 01,04,07,13,16,19 20,23,26,32,35,38			GND GROUP 01,04,07,13,16,19 20,23,26,32,35,38		
CONNECTOR SHELL			CONNECTOR SHELL		

*DC BLOCKING CAPS ON P1,P2 RX END.



Dwg. No.	S2220191203-06	Part No.	QSFP56+QSFP56XLCMxxA		
Projection		Title:	QSFP56 to QSFP56 Cable Assembly		
Unit mm	Scale	1:1	① 679	Date rate 200G	
Drawn By	Jerry 06/12'20				

OUPIIN ENTERPRISE CO. LTD.			
SHEET	2/2	Ver. No.	X2