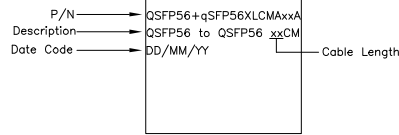
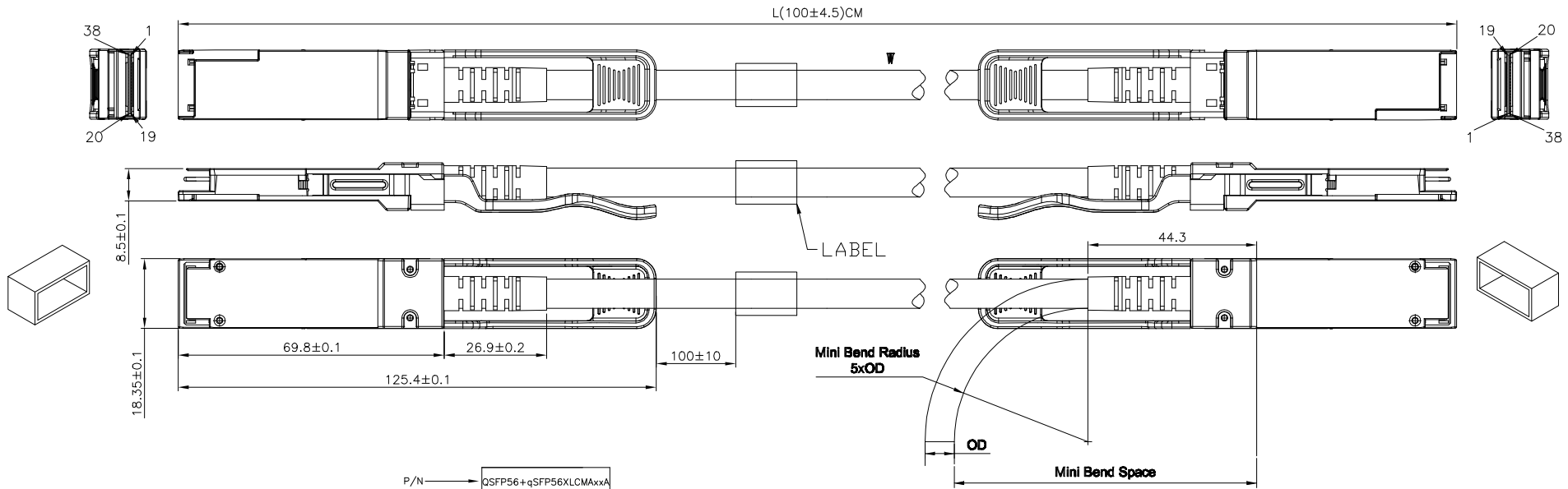


Part List

Cabinets	ZINC Alloy, Nickel Plated.
Latch	Stainless Steel.
Pull tab	TPU
Raw Cable Jacket	PVC
Screw	Stainless Steel
Cable sleeve	TPU
PCB	S1000-2M
Dust Cover	PVC
Heat shrinkable tube	Polyolefin
*RoHS Compliant	



QSFP56 + QSFP56 X L CMA xxA

QSFP56 ————
 QSFP56 ————

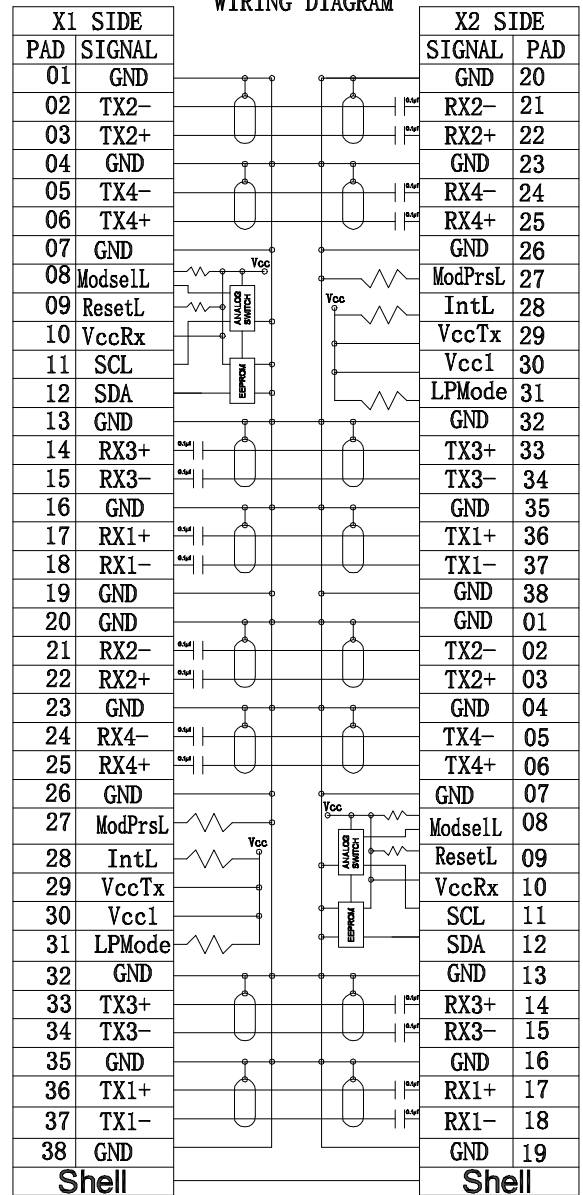
26: 26 AWG
 28: 28 AWG
 30: 30 AWG
 L: Cable Length

Length(L)	Wire Gauge	Mini Bend Radius
100±4.5cm	30AWG	37mm
200±4.5cm	28AWG	42mm
300±4.5cm	26AWG	47mm

- NOTE:**
- Differential impedance:
Raw Cable 100±10 ohms, Mated area: 100±15ohms
 - Operating temperature: 0°C~70°C.
 - 100% Conduct/Short/Open/SI test
 - Assembly shall meet SFF8436/SFF-8679/IEEE 802.3cd

Tolerances	Dwg. No.	S2320220622-03	Part No.	QSFP56+QSFP56XLCMAxxA	OUPIN OUPIN ENTERPRISE CO., LTD.
x. = ±0.20	Projection		Title:	QSFP56 to QSFP56 Cable Assembly	
.x = ±0.15	Unit	mm	Scale	1:N	SHEET 1/2 Ver.No. X1
.xx = ±0.10	Drawn By	Martin	Date	06/22'22	
.xxx = ±0.05			①517	Date rate 200G	

WIRING DIAGRAM



Tolerances	Dwg. No.	S2320220622-03	Part No.	OUPIIN ENTERPRISE CO., LTD.			
.x = ±0.20 .x = ±0.15 .xx = ±0.10 .xxx = ±0.05	Projection		QSFP56+QSFP56XLCMAxxA				
	Unit	mm	Scale	Title: QSFP56 to QSFP56 Cable Assembly Date rate 200G			
	Drawn By	Martin	06/22'22				
			①517	SHEET	2/2	Ver.No.	X1