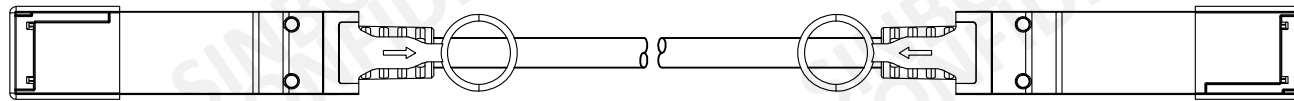
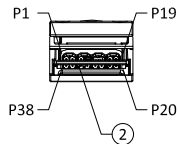


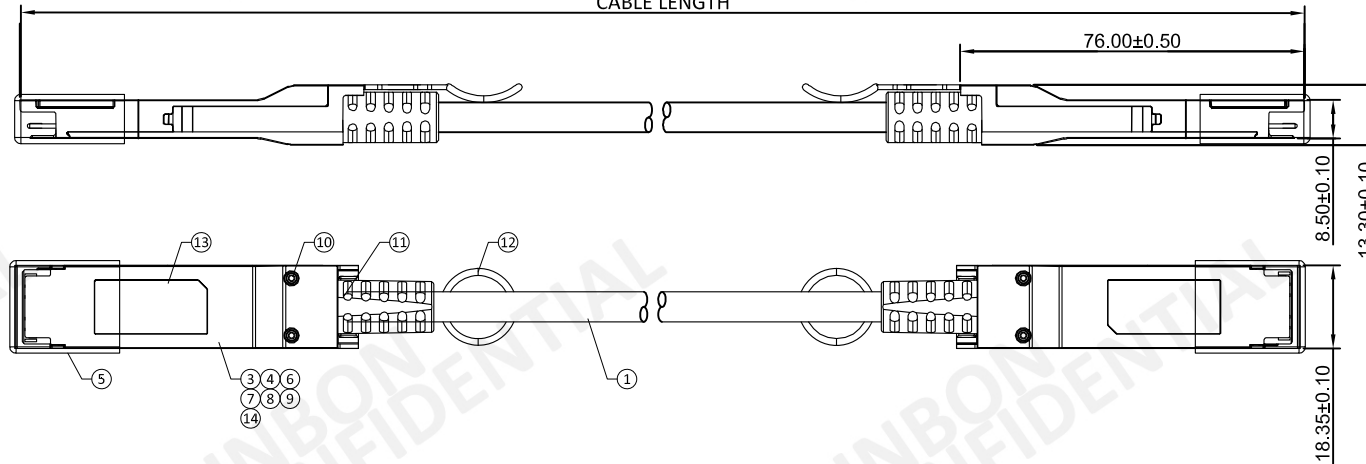
REV.	ECN NO.	DATE	BY	DESCRIPTION
01		Jan/02/2025	Metis Chu	RELEASED



CABLE LENGTH



P1



P2



SBIDC-X-XXXG-XX

SINBON-INTERNET
DATA CENTER

TYPE
1=SFP+
2=SFP28
3=QSFP
4=QSFP28
5=QSFP56
6=QSFP-DD

SPEED
010=10G
025=25G
040=40G
100=100G
200=200G
400=400G

CABLE LENGTH
STANDARD LENGTH
05=0.5M
10=1.0M
20=2.0M
30=3.0M
40=4.0M
50=5.0M



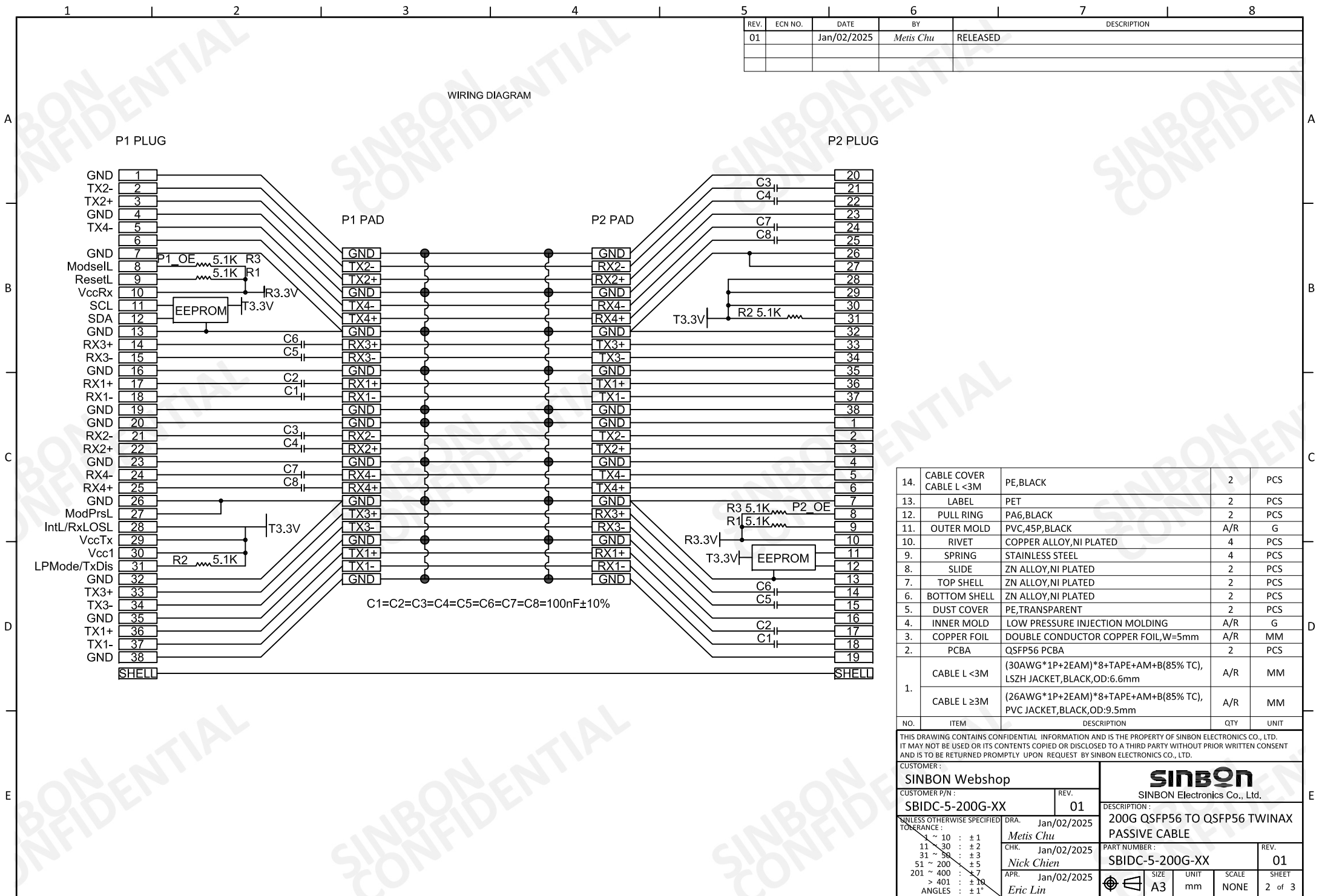
LABEL DIAGRAM
SCALE 2:1

CABLE TOLERANCE(mm)	
0~1000	+150.0/-0
1001~2999	± 70
≥3000	± 100
GRNERAL TOLERANCE(mm)	
.X± 0.38	.X.° ± 2°
.XX± 0.20	.X.° ± 1°

NOTES:

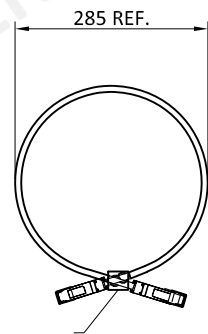
- 100% OPEN, SHORT&DISLOCATION TEST
- CONDUCT RESISTANCE≤ 10Ω
- INSULATION RESISTANCE: ≥ 10MΩ
- HIGHPOT: DC300V/10ms
- ALL MATERIALS CONFORM TO ROHS
- NO SCRATCH, CRUSH, FOREIGN MATTER OR OTHER DEFECTS ON THE APPEARANCE
- REFERENCE QSFP56 MSA AND IEEE 802.3cd

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CUSTOMER: SINBON Webshop		SINBON SINBON Electronics Co., Ltd.	
CUSTOMER P/N: SBIDC-5-200G-XX		REV. 01	
UNLESS OTHERWISE SPECIFIED TOLERANCE: 10 ~ 30 : ±1 31 ~ 50 : ±2 51 ~ 200 : ±3 201 ~ 400 : ±7 > 401 : ±10 ANGLES : ±1°		DRA. Jan/02/2025 <i>Metis Chu</i> CHK. Jan/02/2025 <i>Nick Chien</i> APR. Jan/02/2025 <i>Eric Lin</i>	
DESCRIPTION: 200G QSFP56 TO QSFP56 TWINAX PASSIVE CABLE		PART NUMBER: SBIDC-5-200G-XX	
SIZE A3		UNIT mm	
SCALE NONE		SHEET 1 of 3	
REV. 01			

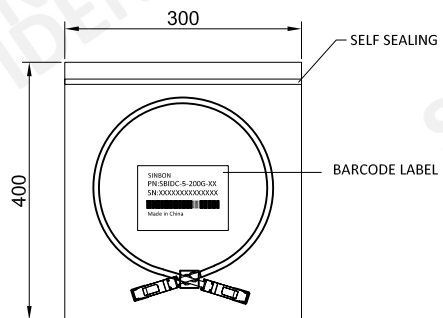


REV.	ECN NO.	DATE	BY	DESCRIPTION
01		Jan/02/2025	Metis Chu	RELEASED

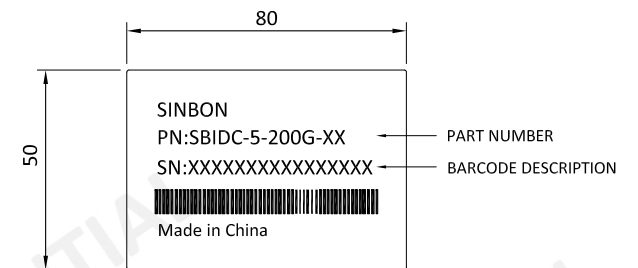
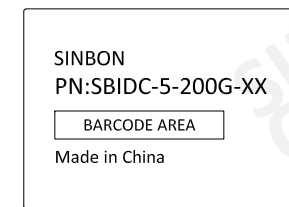
1M WIRE WRAP PACKAGE



WIRING DIAGRAM



1PCS/BAG



BARCODE LABEL DIAGRAM

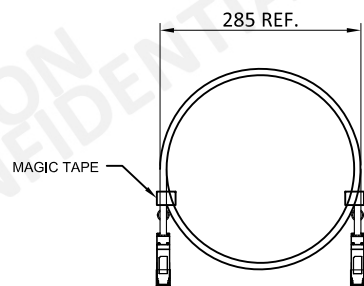
SN:XXXXXXXXXXXXXX



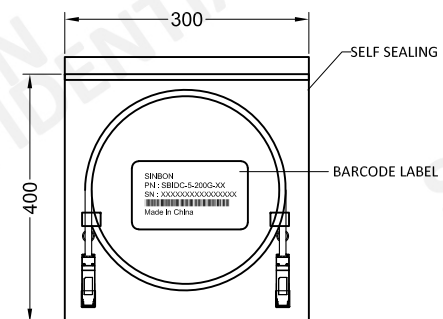
BARCODE DESCRIPTION: XX XXXX XX XX XXXXXX

MANUFACTURER CODE
LINE CODE
YEAR CODE
WEEK CODE
SERIAL CODE

>1M WIRE WRAP PACKAGE



WIRING DIAGRAM



1PCS/BAG

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CUSTOMER: SINBON Webshop					SINBON SINBON Electronics Co., Ltd.				
CUSTOMER P/N: SBIDC-5-200G-XX					REV. 01				
UNLESS OTHERWISE SPECIFIED TOLERANCE:					DESCRIPTION: 200G QSFP56 TO QSFP56 TWINAX PASSIVE CABLE				
10 : ±1					DRA. Jan/02/2025 Metis Chu				
11 ~ 30 : ±2					CHK. Jan/02/2025 Nick Chien				
31 ~ 50 : ±3					APR. Jan/02/2025 Eric Lin				
51 ~ 200 : ±5					PART NUMBER: SBIDC-5-200G-XX				
201 ~ 400 : ±7					REV. 01				
> 401 : ±10					SIZE A3				
ANGLES : ±1°					UNIT mm				
					SCALE NONE				
					SHEET 3 of 3				