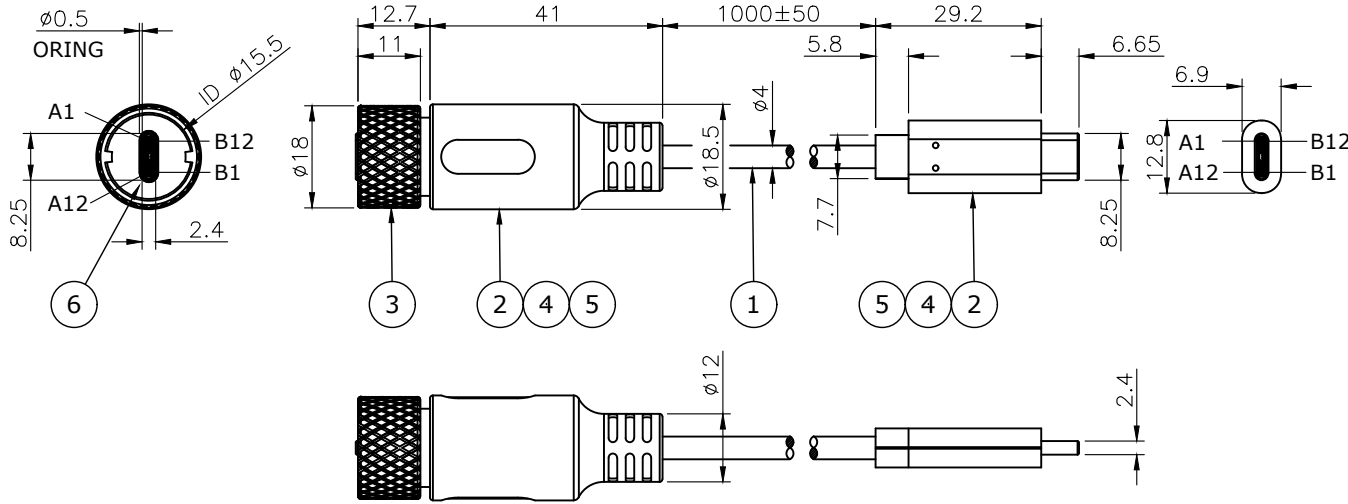


NOTES:

1. All cable 100% testing, any open, mis-wiring, short & intermittent are not permitted
2. RoHS compliance



SPECIFICATION:

1. ELECTRICAL

- 1.1 Current Rating: 3A Max. for Vbus and GND, 1A Max. for other pin
- 1.2 Voltage Rating: 20VDC
- 1.3 Insulation Resistance: 10MΩ
- 1.4 Dielectric Withstanding Voltage: 100VAC

2. MECHANICAL

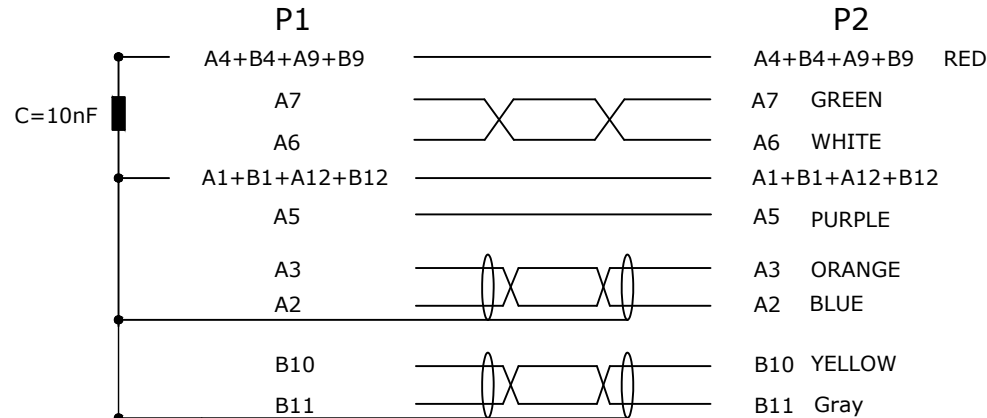
- 2.1 Durability: 3,500 Cycle
- 2.2 Insertion Force: 5N to 20N
- 2.3 Extraction Force: 6N to 20N

3. ENVIRONMENTAL

- 3.1 Operating temperature range: -20°C~+80°C
- 3.2 Storage temperature range: -20°C~+80°C

Maximum supported transfer rate: 10 Gbps

PIN OUT



6	1PC	ORING, Silicone	
5	2PC	Over mold, PVC 50P Black	
4	2PC	Inner mold, LD PE	
3	1PC	Lock, Zn Alloy,Nickel Plated	
2	2PC	CONN, USB 3.0 TYPE CM Terminal G/F Shell Nickel	
		CABLE, (7/0.10T*1P+AL+HM)*2C+7/0.10T*1P+	
1	1PC	7/0.10T*1C+ 50/0.1T*2C+AL+SP80/0.8T OD:5.0 PVC BK	
NO. Q'ty		DESCRIPTION	
UNLESS OTHERWISE SPECIFIED TOLERANCE			
UNIT:		1~10 ±1	 ATTEND www.attend.com.tw
mm	11~30 ±2	>401 ±10	
	31~50 ±3	ANGLE ±5°	
	51~200 ±5		
DRAWN	Fros	2026/09/14	DRAWN NAME: USB 3.2 Gen 2 Type C Quick-Lock to to Type-C Cable, Male, IP68, L=100 cm
CHECKED	Allan	2026/09/14	
APPROVED	Ken	2026/09/14	CUSTOMER NO.
	SCALE 4/3	SHEET 1/1	SIZE A4
PRODUCT NO.		US-CPCP-10004	



www.attend.com.tw

DRAWN NAME:
USB 3.2 Gen 2 Type C Quick-Lock to
to Type-C Cable, Male, IP68, L=100 cm

CUSTOMER NO.