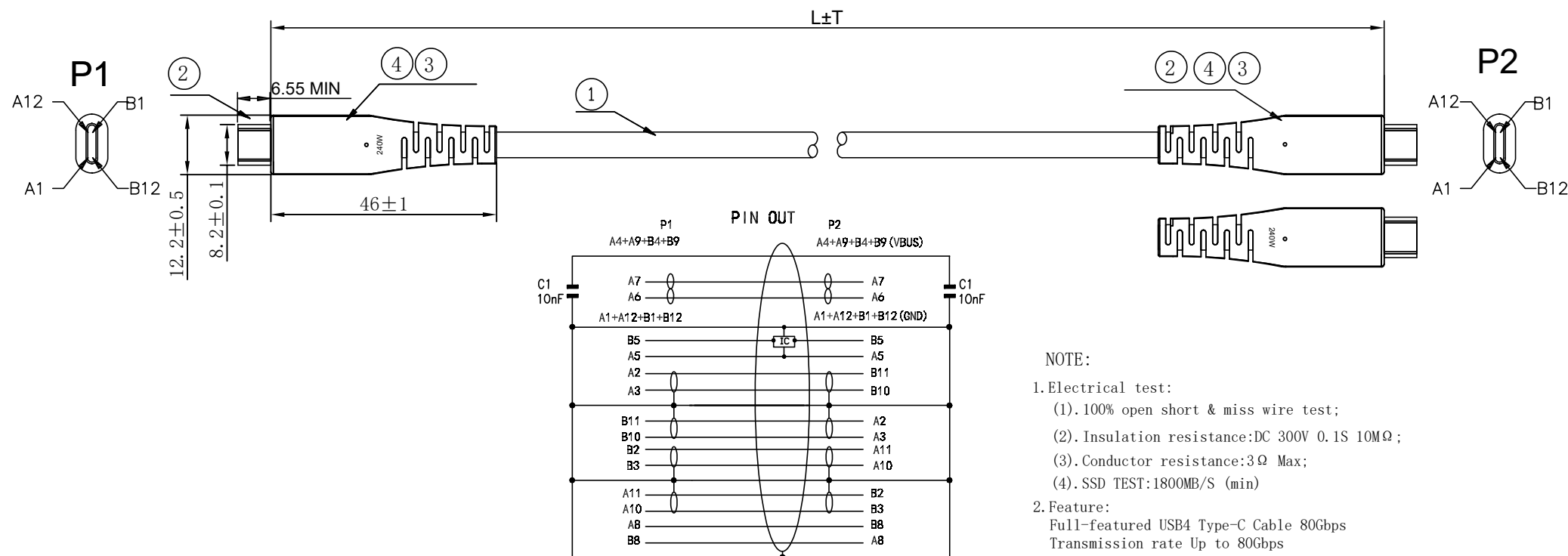




NOTE:

1. Electrical test:

- (1). 100% open short & miss wire test;
- (2). Insulation resistance: DC 300V 0.1S 10M Ω ;
- (3). Conductor resistance: 3 Ω Max;
- (4). SSD TEST: 1800MB/S (min)

2. Feature:

Full-featured USB4 Type-C Cable 80Gbps
Transmission rate Up to 80Gbps
Resolution up to single 8k@60Hz or dual 4k@60Hz
Backwards compatible with USB 3.1, 3.0 and 2.0 and Thunderbolt 3
Supports USB power delivery 3.1 (EPR 5V/3A-20V/5A-48V/5A) 240W
Operating Temperature: 0°C~45°C
Storage Temperature: -20°C~ 70°C
Operation humidity: 10%~85%
Storage humidity: 10%~85%

3. Cable Marking: SUPER HIGH SPEED USB4

4. RoHS and REACH Compliant

MATERIAL LIST:

④	OVER MOLDING	TPE Black	2	
③	SHIELDED	Tinplate	2	
②	USB TYPE C Male	USB 4 C/M Solder Type, Black PBT Insulation, The Pin Gold Plating, the shell for Nickel Plating With E-MARK	2	
①	CABLE	USB4.0 30AWG (29AWG BC*1P+AL+HM)*4C+ (32AWG BC+PP)*1P+ (32AWG BC+PP)*4C+ (23AWG TC+PP)*2C+D (24AWG TC)+AL+B (19AWG TC) JACKET TPE Black OD: 5.2±0.2mm	L±T	
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT'Y	REMARK
		NEW	2025-05-29	A
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.

11. 02. 9095	USB4 Gen3x2 Cable, 80G, 240W TPE Jacket, C-C, M/M,	500±15mm
11. 02. 9096	USB4 Gen3x2 Cable, 80G, 240W TPE Jacket, C-C, M/M,	1000±20mm
ITEM NO.	DESC.	LENGTH

SECOMP