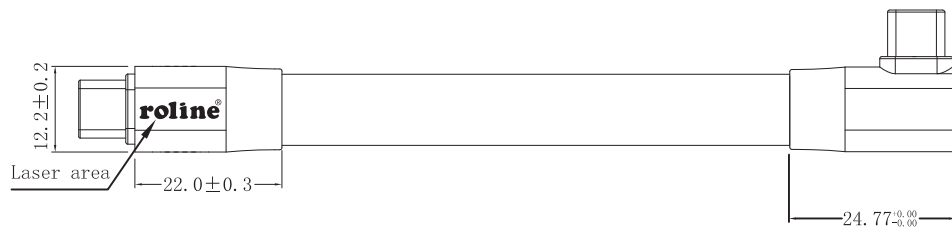
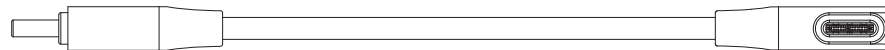
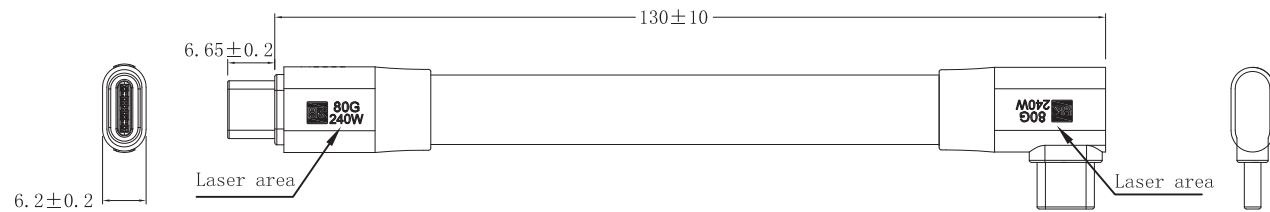


USB Type C Plug with Emark

USB Type C Plug



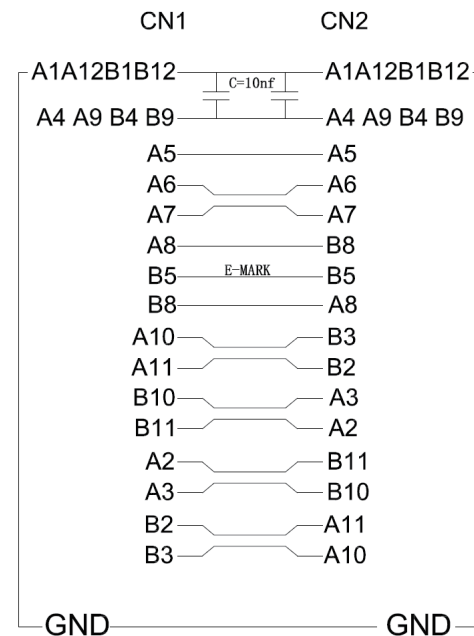
Electric Test:

1. No open, short circuit, wrong connection, poor insulation.
2. Contact Resistance: 5Ω MAX
3. Insulation Resistance: 10MΩ MIN
4. DC: 300V
5. Data Transfer: 80Gbps MAX
6. PD: 240W MAX



Centered black laser

Pin Assignment



Specification :

1. Cable: (32AWG*2C+AL)*4+32AWG*6C+22AWG*2C, Black TPE, OD2.7*9.5mm
2. Conn.: USB-C Male Motherboard + Emark, Nickel Plated Conn.
3. Conn.: USB-C Male Angled Sub-Board, Nickel Plated Conn.
4. Inner: TPE Black 100A, Molding
5. Hood: Aluminum Shell, Grey



Product Name	ROLINE USB4-2.0 (80Gbit/s) Cable, Flat, M/M, Straight- 90° Angled, 0.13m, black				Approve	Check	Draw	Design	Rev.	Date	Contents of Change	Design
	Product No.	11.02.9099			Allen	Allen	Oswald	Oswald	1			
Issue Date : 2025/10/31				Scale 1:1		Unit : mm		3				