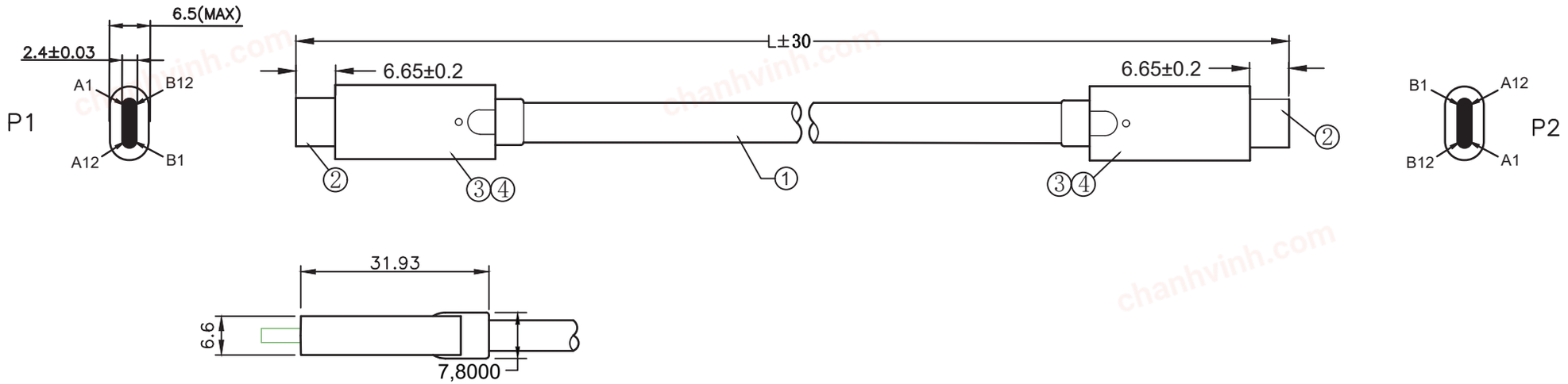
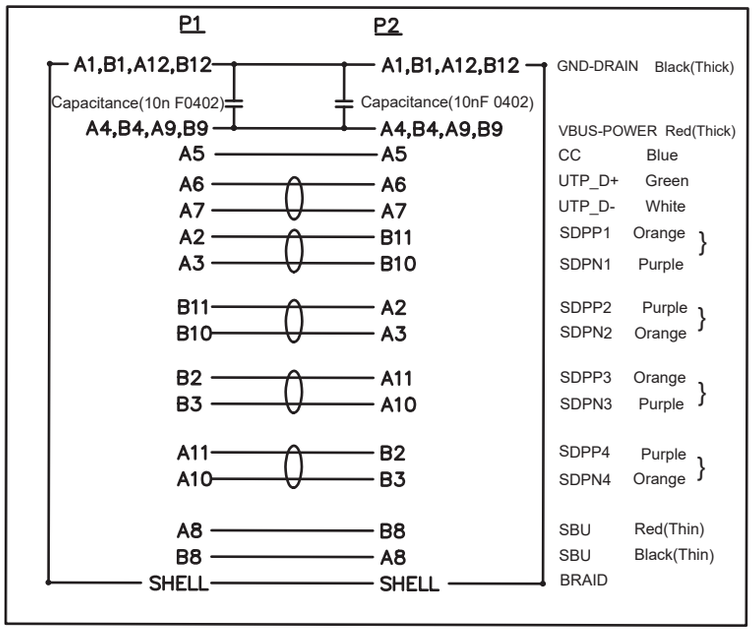
chanhvinh.com



Electric Test:

1.No open,short circuit, wrong connection,poor insulation.
2.Contact Resistance: 3Ω MAX
3.Insulation Resistance: 5MΩ MIN
4.Electric Voltage: DC 300V
5.Data Transfer: 10Gbps MAX
6.PD: 100W MAX

WIRE TABLE



Specification :

1.	Cable	[1P(28AWG)+AL+HM]*4 + 1P(32AWG) + 4C(32AWG)+1C(21AWG) 1C(24AWG)+ DAM, Jacket: Black PVC, OD: 5.20mm
2.	Conn.	USB Type C Plug, with E-mark IC, Conductor: Gold Plated, Shell: Nickel Plated
3.	Inner Molding	LDPE
4.	Outer Molding	Black PVC: 35P

SECOMP	Product Name	ROLINE USB3.2 Gen2 Cable, C-C, M/M, 5m, black	Approve	Check	Draw	Design	Rev.	Date	Contents of Change	Design
			Allen	Allen	Oswald	Oswald	1			
Issue Date : 2024/8/7	Product No.	11.02.9066		Scale 1:1		Unit : mm	2			
							3			