

Ping Assignment

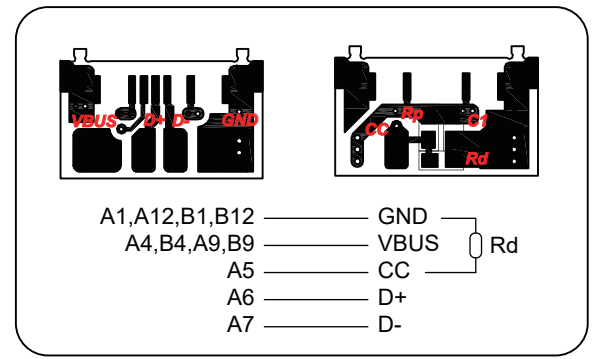
USB A Male		USB Type C Plug	
4+Shell	Braid+Drain(21AWG)	A1,B1,A12,B12+Shell	
1	Red(21AWG)	A4,B4,A9,B9	
	Rd 56K	A5	
2	White(28AWG)	A7	
3	Green(28AWG)	A6	

Electrical Test:

1. 100% Test(Open, Short, Miss Wire)
2. Contact Resistance: 5 Ω Max.
3. Insulation Resistance: 10M Ω Min.
4. Hi-Pot:DC 300V /10ms

Specification :

1. Cable 28AWG(TC)*2C(White+Green)+21AWG(TC)*1C(Red)+D+A+B, Jacket: Black PVC, Jacket Braid: Nylon Net, OD: 4.20±0.2 mm
2. Conn. USB A/M Soldering Type, Conductor: Gold Flash, Insulator: White Shell: Nockel Plated
3. Conn. Type C Plug Soldering Type, Conductor: Gold Flash, Insulator: Black Shell: Nockel Plated
4. Hood For USB A Male, Aluminum Alloy
5. Hood For Type C Plug, Aluminum Alloy
6. Outer Molding PVC: 45P, Color: Black



P/N	Length
11.02.9027	800±30mm
11.02.9028	1800±50mm
11.02.9029	3000±50mm

Rev.	Date	Contents of Change	Designer	Tol±	Pl	Met	Ins	Por	Cab	Pac	Gas	Dis	Approve	Check	Draw	Design	Product Name	ROLINE USB2.0 Cable, A-C, M/M, black	
1				Range									Allen	Allen		Kuan	Drawing Date	Product No.	11.02.9027, 11.02.9028, 11.02.9029
2				0~6	0.1	0.1	0.1	0.2	0.5	1	0.5	0.2					2021-01-14		
3				6~30	0.1	0.1	.15	.25	1	1	0.5	.25							
4				30~80	0.1	.15	0.2	0.3	2	1.5	1	0.3							
5				80~180	.15	.15	.25	0.3	2	2	1	.45							
6				180~315	.15	0.2	0.3	0.4	2.5	2	1	0.6							
7				315~800	0.2	0.3	0.4	0.5	3	3	2	1.1							

