

USB Cable

Type A Plug to Type C Plug

pro-SIGNAL

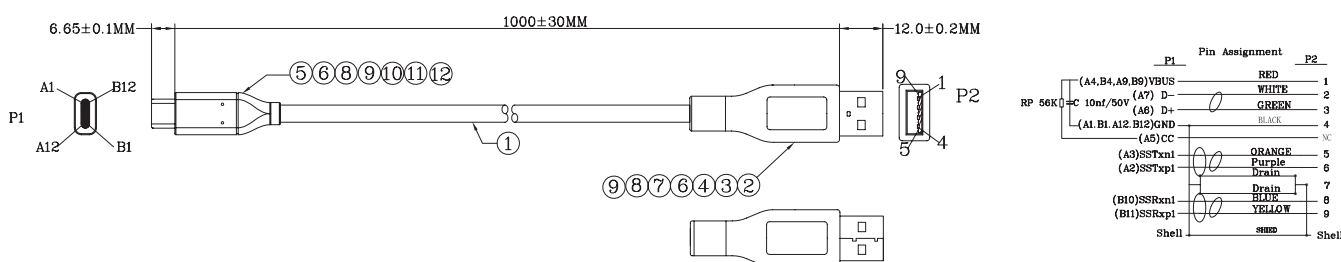


Specifications

USB Standard	: USB 3.1
Connector to Connector	: Type A Plug to Type C Plug
Insulation Impedance	: 100MΩ (Min.) DC 300V
Conduction Impedance	: 2Ω (Max)
Withstand Voltage Test	: DC 300V/10ms
Cable Length	: 1m (3.3ft)
Jacket Colour	: Black

RoHS
Compliant

Diagram



No.	Description	Qty	Unit
1	USB 3.0 UL2725 [30AWG97/0.1TC)+EAM]×2P+[30AWG(7/0.1TC)+A]×1P+24AWG(7/0.2TC)×2C+AEB(16/7/0.12TC 85%) OD: 4.5mm Black PVC No Marking	1	m
2	USB 3.0 A (M) 9P the three type blue rubber core welding line	1	Pcs
3	USB 3.0 A (M) Before the automatic welding Iron shell plating nickel		
4	USB 3.0 A (M) After automatic welding nickel plated iron shell (for wire dia. 5mm/5.5mm)		
5	Type C-USB 3.0 C type connector with empty PCB+patch (56k resistor)		
6	45P Black PVC	12	g
7	Transparent PE LDPE	3	
8	Heat shrinkable casing 2mm black	0.035	m
9	W=5mm 25μ Double conductive copper foil	0.02	
10	USB Type C the Tin plating nickel to clamp (one)	1	Pcs
11	USB Type C on the Tin plating nickel to clamp (one)		
12	Low pressure molding compound, transparent colour, hardness	1	g

Part Number Table

Description	Part Number
USB Cable, Type A Plug to Type C Plug, 1m, Black	PSG91480

Dimensions : Millimetres

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