USB Cable
3.1 Type C to Type C

multicompPRO
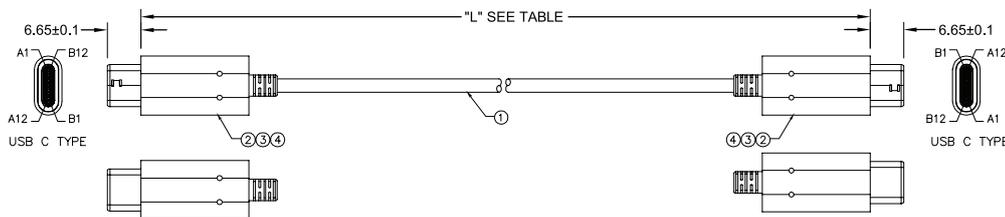
Specifications

Connector A	: USB Type C Plug
Connector B	: USB Type C Plug
USB Standard	: USB 3.1
Conductive Resistance	: 1Ω Max.
Current	: 3A
Voltage	: 5V
Jacket Colour	: Black

RoHS Compliant

Diagram

"L" SEE TABLE

6.65±0.1 A1 B12 A12 B1 USB C TYPE ②③④ ④③② B1 A12 B12 A1 USB C TYPE 6.65±0.1

No.	Name	Material Description	Qty.	Unit
1.	Cable	(1/0.28S×1P+D+AL+HM)×4C+(1/0.254T×1P+2D+AL+HM)×1C+1/0.20T×4C+1/0.40T×1C+F+AB OD:4.8mm	A/R	mm
2.	Connector	USB C Type Plug Terminal 30μ, Black, Stamping Shell	2	Set
3.	Inner Molded	LDPE	A/R	KG
4.	Outer Molded	70P PVC Black	A/R	KG

Note:

Hi-Pot : 100V DC/0.01Sec. 5MΩ

Open/Short/Intermittence 100% test.

A 10nF bypass capacitor (min. voltage rating of 30V) is required for the VBUS pin in the full-featured cable at each end of the cable.

PIN ASSIGNMENT:

Dimensions : Millimetres

Part Number Table

Description	"L"	Part Number
USB Cable, 3.1 Type C to Type C, Black	0.15m	MC000996
	0.5m	MC000997
	1m	MC000998

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
sg.element14.com/b/multicomp-pro

multicompPRO