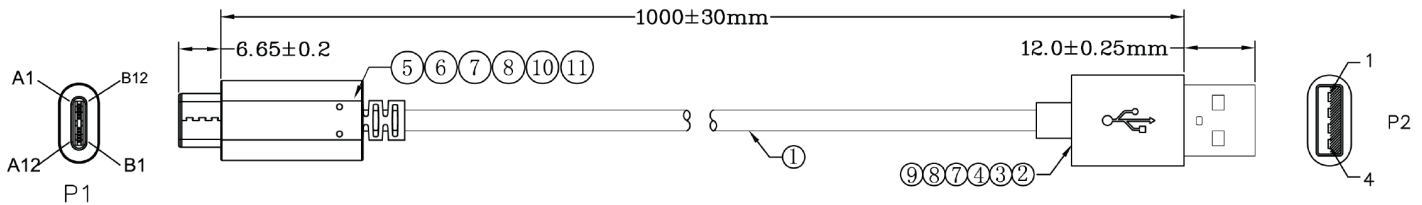# USB 2.0 A TO USB-C DEVICE CABLE
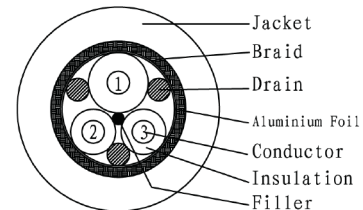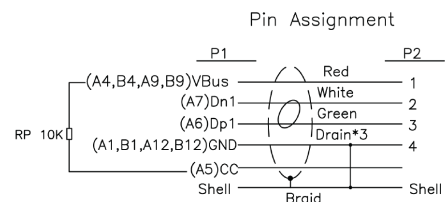
SKUS   US-2CA3   (3')
US-2CA6   (6')

FEATURES

- USB 2.0 Type A Male to Type C Male Device Cable
- Use to connect CPUs and connecting peripherals for transferring data and power
- Supports Hi-Speed USB 2.0 devices (480 Mbps)
- Supports up to 1.5A for faster charging of compatible mobile devices
- USB-C reversible plug ensures fast, easy connection every time
- Aluminum foil shielding, aluminum nylon braiding, and drain wires offers 95% total coverage protection against Electromagnetic Interference/Radio Frequency Interference (EMI/RFI)
- Meets or exceeds USB 2.0 standards
- Backwards compatible with Full-Speed USB 1.1
- Molded-strain relief construction for flexible movement, durability, and fit
- RoHS compliant

MATERIALS

(1)	30AWG(19/0.06TC)*2C+24AWG(26/0.1TC+250Dnylon)*1C +3E(19/0.05TC+250Dnylon)+AB(16/9/0.06TC 95%TC) OD: 3.0mm, *Colour:* Black, *Marking:* E342987 AWM style 2725 80˚C 30V VW-1 RoHS
(2)	USB 2.0 AM Solder White Insulation
(3)	USB 2.0 AM Back Shell Nickel Plated Shell
(4)	USB 2.0 AM Front Shell Nickel Plated Shell
(5)	USB 2.0C TYPE Connector with PCBA, *Resistance:* 10KΩ
(6)	Transparent PE
(7)	45P PVC, *Colour:* Black
(8)	H.S TUBE 1.0 *Colour:* Black
(9)	W=5mm 25u copper foil
(10)	USB TYPE C~On the tinplate plating nickel
(11)	USB TYPE C~Under the tinplate plating nickel

Pin Assignment

SPECIFICATIONS

ROHS COMPLIANT	**UL, CUL LISTED**	**CSA APPROVED**	
TOLERANCE	.X ± 0.015	.XX ± 0.010	.XXX ± 0.005

PC Cable World product specifications are subject to change without notice, but are accurate at the time of printing. Please contact a sales representative for current specs. Please note that all physical specifications are nominal.