

USB 2.0 A/A M/F EXTENSION CABLE

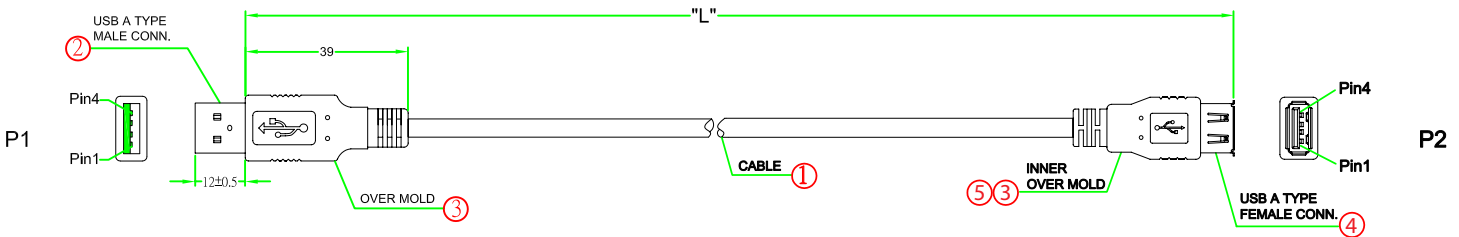
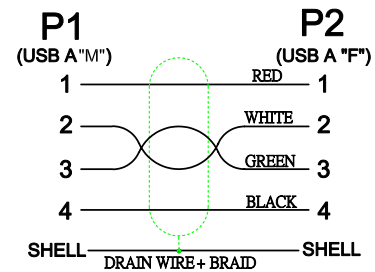
SKUS	US-2AAF1	(1.5')	US-2AAF10	(10')
	US-2AAF3	(3')	US-2AAF15	(15')
	US-2AAF6	(6')		

FEATURES

- USB 2.0 Type A Male to Female Hi-Speed Data Extension Cable
- Use to extend a USB-A cable (not recommended without an extender for lengths over 15')
- Supports Hi-Speed USB 2.0 devices (480 Mbps)
- 30 micron gold plating on phosphor bronze contacts for superior transmission, high reliability and durability
- Universal Plug and Play System, no driver required
- Molded-strain relief construction for flexible movement, durability, and fit
- Color coded twisted pair construction aids in reducing cross-talk allowing high-speed, error-free data transfer
- Meets or exceeds USB 2.0 standards
- Backwards compatible with Full-Speed USB 1.1
- Aluminum braid shielding and aluminum mylar drain wire provides 65% total coverage, protecting against Electromagnetic Interference/Radio Frequency Interference (EMI/RFI)
- FT4 /CMG in-wall rated



PIN ASSIGNMENT:



MATERIALS

(1) CABLE	28AWG(7/ 0.127T)*1P + 24AWG(7/0.20T)*2C + AB54% OD: 4.5mm, JACKET: BLACK, CMG/FT4
(2) USB A TYPE MALE CONN.	Back Shell: Steel, Gold Plated Front Shell: Steel Gold Plated Insulator: PBT, White Colour Contact: Phosphor Bronze, Gold Plated 30u", Solder type
(3) OVER MOLD	PVC 45P Colour: Black
(4) USB A TYPE FEMALE CONN.	Shell: Steel, Gold Plated Insulator: PBT, White Colour Contact: Phosphor Bronze, Gold Plated 30u", Solder type
(5) INNER MOLD	Material: PE Colour: Natural

SPECIFICATIONS

TOLERANCE	X.X ± 0.20 XX.X ± 0.50 XXX.X ± 1.0
CONDUCTANCE RESISTANCE	5 ohms (max.)
INSULATION RESISTANCE	10M ohms (min.)/300V DC 10/ms.
US-2AAF1	1.5' (457mm±20mm)
US-2AAF3	3' (914mm±30mm)
US-2AAF6	6' (1829mm±30mm)
US-2AAF10	10' (3048mm±30mm)
US-2AAF15	15' (4572mm±50mm)

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