

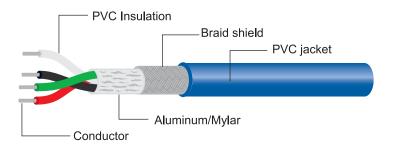
FULLY RATED TYPE

Product Description

The development for the USB (Universal Serials Bus) cable comes form three considerations as follow:

- It is connection from PC to telephone and fax.
- This cable is easy to use, from PC's I/O interfaces serial or parallel parts to keyboard/mouse/joystick interfaces, etc, do not have the attributes of plug and play.
- It is a fast, bidirectional, is chromous, low-cost, dynamically attachable serial interface that is consistent with the requirements of the PC platform of today and tomorrow.

Construction



UL Style	No.of Paris & Cores	AWG	Jacket O.D.	D.C. Resistance (Ω /km)	Frequence Impedance		Frequence Attenuation		Frequence Delay Time	
			Shield		(MHz)	(ohm)	(MHz)	(dB)	(MHz)	(ns/m)
UL 2990 ULCM	1 Pair & 2 Cores	28AWG (1 Pair) 28AWG (2 Cores)	4.30mm Aluminum Foil + 65% Tinned Copper Braid	232 (28AWG) 232 (28AWG)	1 f 16	90±15%	0.064 0.256 0.512	4.8 6.7 8.2	1 5 16	6.0
	1 Pair & 2 Cores	28AWG (1 Pair) 26AWG (2 Cores)	5.00mm Aluminum Foil + 65% Tinned Copper Braid	232 (28AWG) 145 (26AWG)			0.772 1.000 4.000 8.000	9.4 12.0 24.0 35.0		
	1 Pair & 2 Cores	28AWG (1 Pair) 24AWG (2 Cores)	5.30mm Aluminum Foil + 65% Tinned Copper Braid	232 (28AWG) 90.9 (24AWG)			10.000 16.000	38.0 48.0		
	1 Pair & 2 Cores	28AWG (1 Pair) 22AWG (2 Cores)	5.60mm Aluminum Foil + 65% Tinned Copper Braid	232 (28AWG) 57.4 (22AWG)						
	1 Pair & 2 Cores	28AWG (1 Pair) 20AWG (2 Cores)	6.00mm Aluminum Foil + 65% Tinned Copper Braid	232 (28AWG) 35.8 (20AWG)						



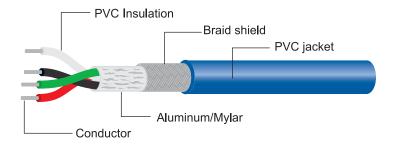
SUB CHANNEL TYPE

Product Description

The development for the USB (Universal Serials Bus) cable comes form three considerations as follow:

- It is connection from PC to telephone and fax.
- This cable is easy to use, from PC's I/O interfaces serial or parallel parts to keyboard/mouse/joystick interfaces, etc, do not have the attributes of plug and play.
- It is a fast, bidirectional, is chromous, low-cost, dynamically attachable serial interface that is consistent with the requirements of the PC platform of today and tomorrow.

Construction



UL Style	No.of Paris & Cores	AWG	Jacket O.D.	D.C. Resistance	Frequence Impedance		Frequence Attenuation		Frequence Delay Time	
			Shield	(Ω /km)	(MHz)	(ohm)	(MHz)	(dB)	(MHz)	(ns/m)
UL 2990 ULCM	2 Cores & 2 Cores	28AWG (2 Cores) 28AWG (2 Cores)	4.20mm	232 (28AWG) 232 (28AWG)	1 f 1.5	90±15%	0.064 0.256 0.512 0.772 1.000 1.500	4.8 6.7 8.2 9.4 12.0 14.7	1 ∫ 1.5	7.7
	2 Cores & 2 Cores	28AWG (2 Cores) 26AWG (2 Cores)	4.40mm	232 (28AWG) 145 (26AWG)						
	2 Cores & 2 Cores	28AWG (2 Cores) 24AWG (2 Cores)	4.70mm	232 (28AWG) 90.9 (24AWG)						
	2 Cores & 2 Cores	28AWG (2 Cores) 22AWG (2 Cores)	5.00mm	232 (28AWG) 57.4 (22AWG)						
	2 Cores & 2 Cores	28AWG (2 Cores) 20AWG (2 Cores)	5.50mm	232 (28AWG) 35.8 (20AWG)						