# Type A Male to Type A Female Lead, USB 3.0

## **pro-signal**



### RoHS Compliant

#### **Specifications**

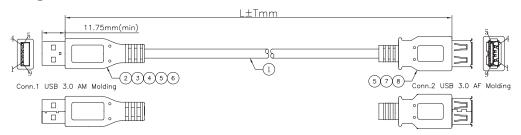
Connector to Connector : Type A Male to Type A Female

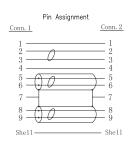
 $\begin{array}{ll} \text{USB Standard} & : \text{USB 3.0} \\ \text{Contact Resistance} & : 3\Omega \text{ Max.} \end{array}$ 

Insulation Resistance : DC 300V/10ms,  $10M\Omega$  Min.

Jacket Colour : Blue

#### Diagram





No	Description	Qty.	Unit
1	[28AWG×(7/0.127TC)+EAM]×2P+[28AWG×(7/0.127TC)+A]×1P+28AWG(7/0.127 TC)×2C+AEB(16/5/0.12AL 65%) OD:5.5mm Blue PVC Mark E342987 AWM style 2725 80°C 30V VW-1; Super High speed USB Revision 3.0	-	m
2	USB 3.0 A(M) 9P Blue insulation Pin plated gold 5μ″		
3	USB 3.0 A(M) Shell plated nickel after	2	Pcs
4	USB 3.0 A(M) Shell plated nickel before		
5	PVC 45P Blue	18	g
6	USB 3.0 A(M) Clip	2	Pcs
7	USB 3.0 A(F) 9P Blue insulation Pin plated gold	1 PCS	FUS
8	Transparent PE	3	g

#### **Part Number Table**

Description	L±T	Part Number
	1000 ±20mm	CAC250022
Lood LISP 2 0 A Male to A Female Plus	2000 ±20mm	USB3-822BL
Lead, USB 3.0 A Male to A Female, Blue	3000 ±40mm	CAC250023.
	5000 ±60mm	CAC250024

**Dimensions: Millimetres** 

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