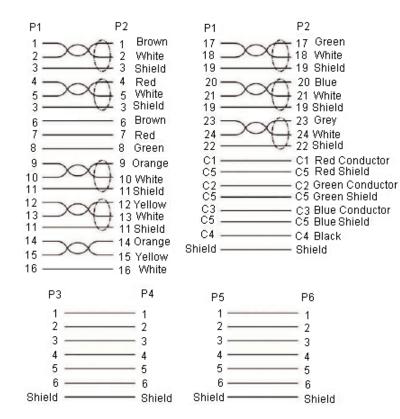


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	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	Asha	23/09/11	Computer Cables				
		CHECKED BY:	DATE:	SIZE DWG NO.	XXX	ELECTRONIC FILE EX-772 DWG		REV
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from its negligence. pro-SIGNAL is the registered trademark of the Group. © Premier Farnell plc 2011.			07/10/11	SCALE: NTS	U.O.M.: mm		SHEET: 1 C	DF 2

pro- signal	PART NO.		REVISIONS								
	EX-77 - Series	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE	
		-	Α	RELEASED	Asha	23/9/11	Veena	23/9/11		7/10/11	



Part Number Table

Description	Part Number				
Lead, DVI + PS2 KVM, Male To Male , 2M	EX-772				
Lead, DVI + PS2 KVM, Male To Male , 3M	EX-773				
Lead, DVI + PS2 KVM, Male To Male , 4M	EX-774				
Lead, DVI + PS2 KVM, Male To Male , 5M	EX-775				

Specification Table

ltem Number	Description	Supplier			
1	DVI29 Male, Gold Flash on Contacts, Black Insulator	M108			
2	Minimum DIN 6 Male, Gold Flash on Contacts, Black Insulator, Short Type	M108			
3	Moulded Thumbscrew # 4-40, Length 46.5 mm, Beige	M95			
4	Moulded PVC Beige	M304			
4	Ferrite Core 17.5 × 28.5 × 10.5 mm	M113			
	Non-UL 6C 28 AWG, Aluminium-Mylar Foil Shielding with Drain Wire, Outer Diameter 5.5 mm, Jacket Beige				
5	(3 minimum) Coaxial 30 AWG + (28 AWG × 1 Pair + D + Faw) × 7 Pieces + 28 AWG × 1 Pair + 28 AWG × 5C) + AM + AMA Braid, Outer Diameter 9.5 mm Jacket Beige	M2			
6	Moulded PVC Beige	M304			
	Moulded PVC Beige	M304			
	Moulded PE Colour Transparent	TWN			
7	Copper Foil 33 × 90 mm	M309			
1	Black Heat Shrink Tube Ø3 × 10 mm	M743			
	Black Heat Shrink Tube Ø1.5 × 10 mm	M743			
-	26 AWG Insulator Wire, Length 28 mm	M304			
	Moulded UTP PVC Green (Mouse)	M304			
8	Moulded PE Colour Transparent	TWN			
ŀ	Black Heat Shrink Tube Ø1.5 × 10 mm	M743			
	Moulded UTP PVC Purple <kbd></kbd>	M304			
9	Moulded PE Colour Transparent	TWN			
	Black Heat Shrink Tube Ø1.5 × 10 mm	M743			

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