Black Plug to Socket SVGA Extension Lead

pro-signal

RoHS

Compliant



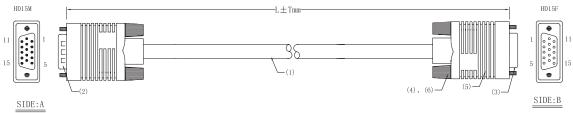
Description

SVGA plug to socket extension lead suitable for PC to SVGA monitor connections.

Specifications

Connector Type A	: D Subminiature H/D Plug, VGA, 15 Way
Connector Type B	: D Subminiature H/D Socket, VGA, 15 Way
Conductive Resistance	: 5Ω
Current Rating	: 3A
Insulation Resistance	: 5ΜΩ
Hi-Pot	: 300V AC/DC 1.5mA/I, 50Hz, 0.01s

Diagram



Note:

- 1. Cable Wiring: UL2919 28#×3COAX+30#*4C+AL+1+B(96/0.10)CU Jacket Material: PVC OD:8 ±0.2mm Cable Colour: Black
- 2. Connector A: HDB 15 Pin Male Solder Type Insulation: Black
 - Contact: Gold Plated
- Shell: Nickel/Sn Plated 3. Connector B: HDB 15 Pin Female Solder Type
 - Insulation: Black Contact: Gold Plated
 - Shell: Nickel/Sn Plated
- 4. Thumb Screw: 4.5×48.5mm
- 5. Over Mold 1 Colour: PVC-60P-Black
- 6. Over Mold 2 Colour: PVC-25P-Black

Dimensions : Millimetres

SIDE:A HD15M	SIDE: HD15F		DE:A 015M	SIDE:B HD15F
R	ED 1	5		- 5
C	ED I	10		- 10
6G	REEN 2			- 13
G	REEN	Coaxial 13		
	SLUE 7	14		- 14
3	BLUE 3	DRAIN		- DRAIN
0				

Part Number Table

Description	L ±T (mm)	Part Number
Black Plug to Socket SVGA	500 ±10	PSG90147
Extension Lead	1000 ±10	PSG90148

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