DisplayPort Plug to VGA Receptacle Adaptor





Specifications

Convert From : DisplayPort Plug, 20 Pin Convert To : VGA Receptacle, 15 Pin

Cable Length : 190mm Colour : Black

RoHS Compliant

Electronic Tests

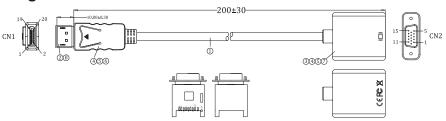
Open / Short / Intermittence : 100%

Hi-Pot : AC 300V, 0.01S, 1mA Insulation Resistance : DC 300V, 0.01S, 10M Ω Min.

Conductive Resistance : 3Ω Max

Computer Test : 1920 × 1200 @ 60Hz

Diagram



Dimensions: Millimetres

No.	Parameter	Specifications
1	Cable	DP 1.2 [32AWG(7/0.08TC) * 1P + D(7/0.08TC) + FAM] * 3 + 32AWG(7/0.08TC) * 5C + D(1/0.254BC) + Al-Foil + B(80/0.12 Al-Mg), PVC Jacket, OD: 4.8±0.2mm
2	Connector - A	DisplayPort Male, 20 Pin, Nickel Plated Shell, Gold Flash Contact, with Latch
3	Connector - B	VGA Female, 15 Pin, Gold Plated Shell, Gold Flash Contact, with Nuts & Chipset
4	Inner Mold	LDPE
5	Outer Mold	45P PVC
6	Hood	DisplayPort Male: ABS
7	Hood	VGA Female: ABS
8	Dust Cover	DisplayPort Male: Transparent

Part Number Table

Description	Part Number
DisplayPort Plug to VGA Receptacle Adaptor, 190mm, Black	PS000253

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