

Adaptor DP To DVI

pro-SIGNAL



Specifications:

Cable Wiring

32AWG (7/0.08mm TCu) × 1P + D (7/0.08mm TCu) + AM × 5C + 32AWG (7/0.08mm TCu) × 5C + AD (7/0.08mm TCu) + B (16 × 7/0.12mm TCu) (Coverage 85%)

Jacket material : PVC OD: 4.8 ±0.1m
Cable length : 0.15m
Cable colour : White

Connector A

DisplayPort 20P male solder type

Insulation : White
Contact : Brass, gold plated
Shell : Fe, nickel plated

Connector B

DVI (24 + 1)P female solder type (with PCB)

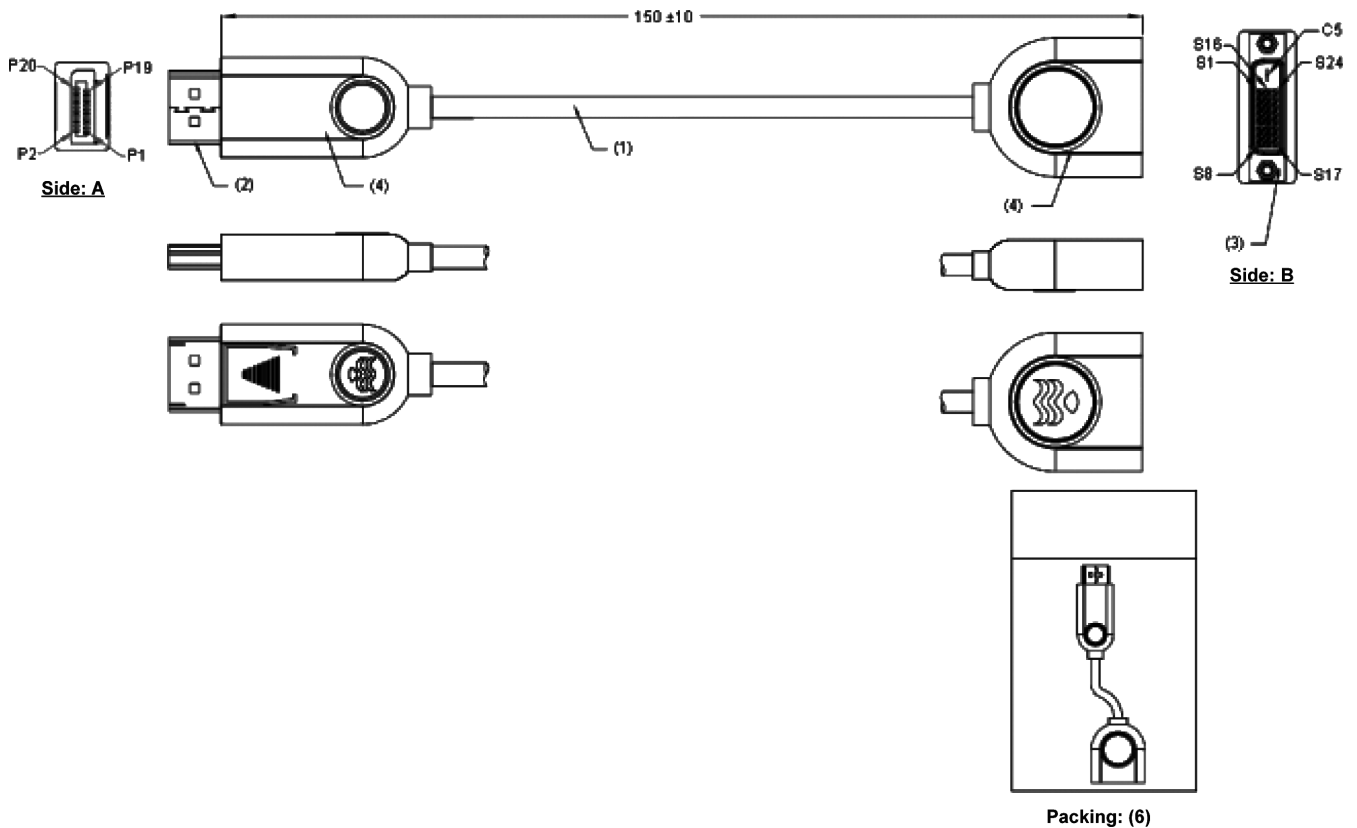
Insulation : Black
Contact : Phosphor bronze, gold plated
Shell : Fe, gold plated
Over mould : Assembly, white

Parameter Settings

Conductive resistance : 1Ω
Minimum insulative resistance : 10MΩ
Hi-Pot : DC 300V/10ms, 1.5mA/I, 50Hz, 0.03s

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Packing: (6)

Dimensions : Millimetres

Part Number Table

Description	Part Number
Adaptor, DP To DVI, 150mm	HK-GDP05

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