## DisplayPort Male to Male Lead

# **Pro-SIGNAL**



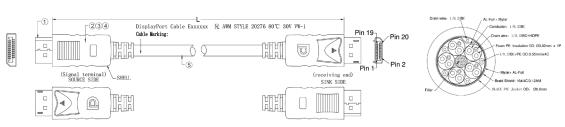
### **Specifications**

Connector Type A : DisplayPort Plug
Connector Type B : DisplayPort Plug

 $\begin{array}{lll} \mbox{Contact Resistance} & : 3\Omega \mbox{ Max.} \\ \mbox{Insulation Resistance} & : 5M\Omega \mbox{ Min.} \\ \mbox{Hi-Pot Test} & : DC 300V/10ms \end{array}$ 

Jacket Colour : Black

### Diagram



| SOURCE   | SIDE | SI | NK  | SIDE |
|--|------|----|---|------|
| 1 2 2 3 3 4 4 5 5 6 6 7 7 8 8 9 10 111 12 13 13 14 4 15 16 17 7 18 19 20 SHELL |      | _  | 12<br>11<br>10<br>9<br>8<br>7<br>6<br>5<br>4<br>3<br>2<br>1<br>13<br>14<br>15<br>16<br>17<br>18<br>19<br>20<br>SH | ELL  |
|  |      |    |   |      |

| No. | Part Name     | Description  |       |
|-----|---------------|--|-------|
| 1   | Connector     | DP AM Pin: Gold Plated, Shell: Gold Plated (Card hook)   | 2 pcs |
| 2   | Shell         | Black ABS Shell  |       |
| 3   | Inner Molding | PE, Nature colour  | 10g   |
| 4   | Outer Molding | Black 45P PVC  | 20g   |
| 5   | Cable         | 30AWG[(1C/0.23BC×1P+1C/0.23bc+AL/MY)×5P+1C/0.23BC×4C]+D<br>1C/0.23BC+filler+AL+B64/0.12AM Black PVC OD:6.6±0.2mm | 2 pcs |

#### **Part Number Table**

| Description                                    | Length "L"<br>(mm) | Part Number |  |
|--|--------------------|-------------|--|
|  | 1000±20            | PSG03843    |  |
|  | 1500±30            | PSG03844    |  |
| DisplayPort Male to Male Load Plack Lockable   | 2000±30            | PSG03845    |  |
| DisplayPort Male to Male Lead, Black, Lockable | 3000±50            | PSG03846    |  |
|  | 5000±50            | PSG03847    |  |
|  | 10000±100          | PSG03848    |  |

Dimensions : Millimetres

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