

DISPLAYPORT 1.2 M/M CABLE

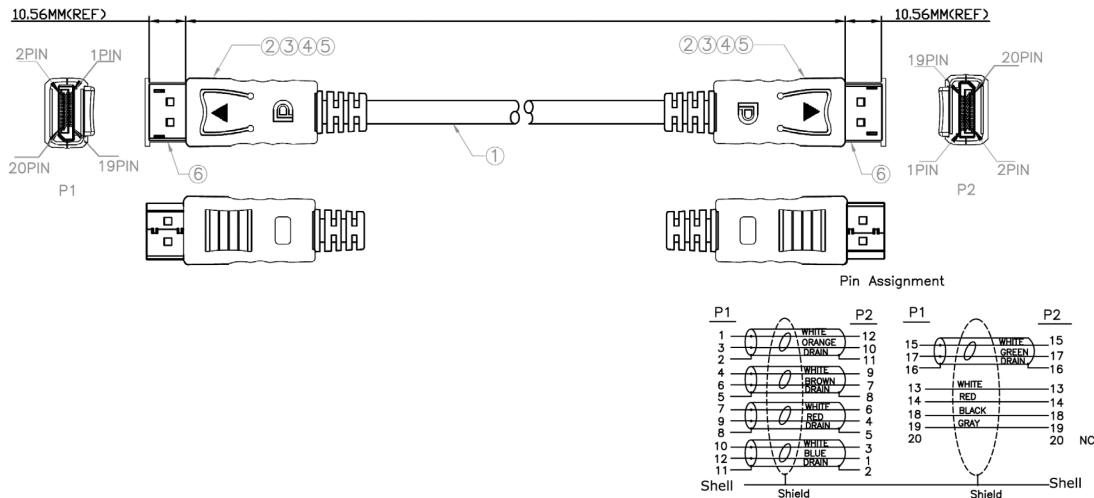
SKUS	VC-772S	(3')	VC-772E	(15')
	VC-772G	(6')	VC-772T	(25')
	VC-772L	(10')	VC-772X	(50')

FEATURES

- DisplayPort 1.2 Male to Male Cable 28 AWG
- Use to connect a DisplayPort (DP, DP++, DisplayPort++) equipped computer to an HD display
- Supports high resolution displays up to 4K x 2K (3840 x 2160, 60Hz)
- Video support: 4K x 2K (3840 x 2160, 60Hz)
- Audio support: 16 or 24-bit PCM at 48, 96, or 192 kHz sampling rate uncompressed
- Able to support full digital audio (up to 8 channels at 192 kHz rate) in the same cable
- Latching on the DisplayPort connector provides a secure connection between the adapter and the device port, and assists with strain relief
- Transfer rate: up to 2.7 GHz symbol rate
- Gold-plated pure copper conductors for maximum conductivity and bandwidth



AVAILABLE COLOUR



MATERIALS

- | | |
|-----|---|
| (1) | DisplayPort Cable UL20276 [28AWG(7/0.127TC)*1P+D.W+AL+Mylar]*5+28AWG(7/0.127TC)*5C+AL/MY+D.W+BD+Jacket PVC
Colour: Black, OD: 7.3±0.2mm |
| (2) | DisplayPort MALE, Insulation: Black, Pin Gold Plated, Shell Gold Flash, with ABS Plastic Hood |
| (3) | S.R. Molding 45P PVC, Colour: Black |
| (4) | Inside Molding: PE |
| (5) | Copper Foil 360° Solder Type |
| (6) | Dust Cover for DP Connector |

SPECIFICATIONS

ROHS COMPLIANT 100% TESTED (OPEN, SHORT, MISS WIRE)	
TOLERANCE	.X ± 0.30 .XX ± 0.10 .XXX ± 0.05
CONDUCTANCE RESISTANCE	2 ohms (max.)
INSULATION RESISTANCE	10M ohms (min.)
HI-POT	100V DC/10ms

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