MINI DISPLAYPORT TO DVI-D M/M CABLE
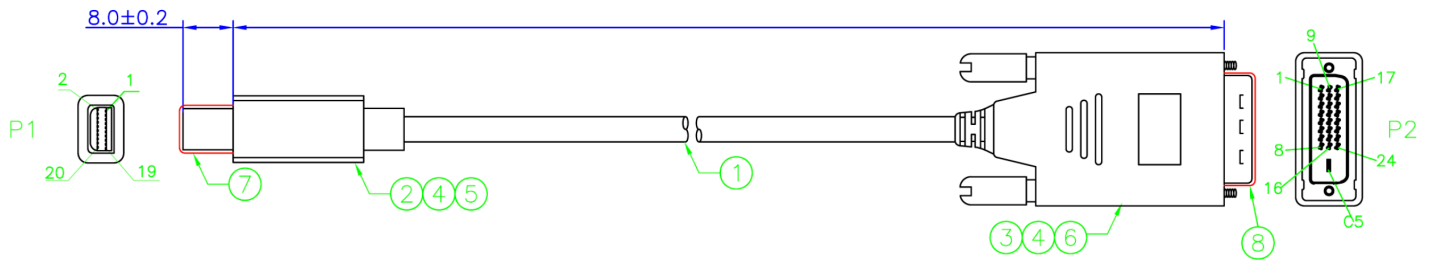
SKUS   VC-862S   (3')   VC-862L   (10')
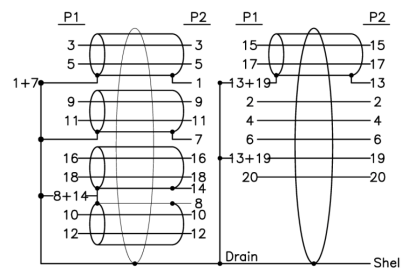   VC-862G   (6')   VC-862E   (15')

FEATURES

- 20 Pin Mini-DisplayPort Male to 24-Pin DVI-D Male Cable 32 AWG
- Use to connect a computer with a Mini-DisplayPort output to a digital display such as a DVI enabled monitor
- Dual-link DVI-D connector utilizes all of its pins in digital data transmission, increasing bandwidth and ensuring a high fidelity resolution
- Up to 1080p resolution with digital audio
- 8b/10b data transmission (up to 2.7 GHz symbol rate, up to 4 lanes)
- Supports color depth of 6, 8, 10, 12 and 16 bits per color component
- Support 128-bit DPCP and support for 40-bit HDCP from ver 1.1 onwards

AVAILABLE COLOUR

Pin Assignment

MATERIALS

(1)	DisplayPort Cable UL20276 [32AWG(7/0.08TC)*1P+D.W+AL+ Mylar)*5+32AWG(7/0.08TC)*5C+AL/MY+D.W+BD+Jacket PVC **Colour:** Snow White, OD: 4.8±0.2mm
(2)	Mini DisplayPort MALE, **Insulation:** White, **Material:** LCP, Pin Gold Plated, Shell Gold Flash
(3)	Mini DP to DVI Converter with DVI MALE, PCB+SMT, DVI Pin Gold Flash, Shell Gold Flash, with ABS Plastic Hood
(4)	S.R. Molding 45P PVC, **Colour:** Snow White
(5)	**Inside Molding:** PE
(7)	**Screw:** #4-40UNC(2.8*58.25mm) Nickel Plated
(8)	Dust Cover for Mini DP
(9)	Dust Cover for DVI

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

PC Cable World product specifications are subject to change without notice, but are accurate at the time of printing. Please contact a sales representative for current specs. Please note that all physical specifications are nominal.

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