

ACTIVE DISPLAYPORT 1.2A MALE TO DVI-D FEMALE ADAPTER

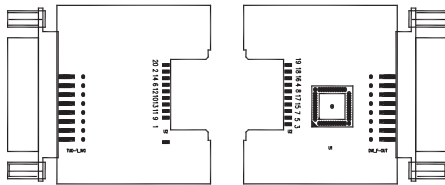
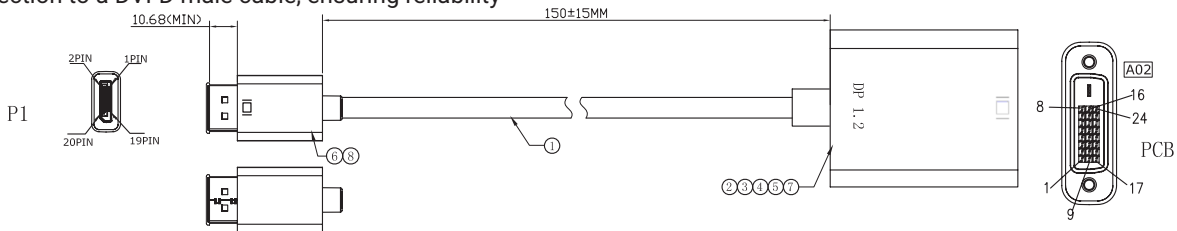
SKUS VA-DMDVF-A

FEATURES

- 0.6ft Active DisplayPort 1.2 Male to DVI-D Female Adapter, 34AWG
- Use to connect a DisplayPort source to a DVI-D display such as a monitor
- 2560 x 1600p @ 60Hz resolution
- Backward Compatible with DisplayPort 1.1a
- Active conversion with DisplayPort output - ideal for graphics cards that are not capable of outputting multi-mode DP++ signals
- Gold-plated 20 pin DisplayPort connectors provide superior transmission, high reliability and durability
- Thumbscrew holes in DVI-D female adapter allows for screw-in connection to a DVI-D male cable, ensuring reliability

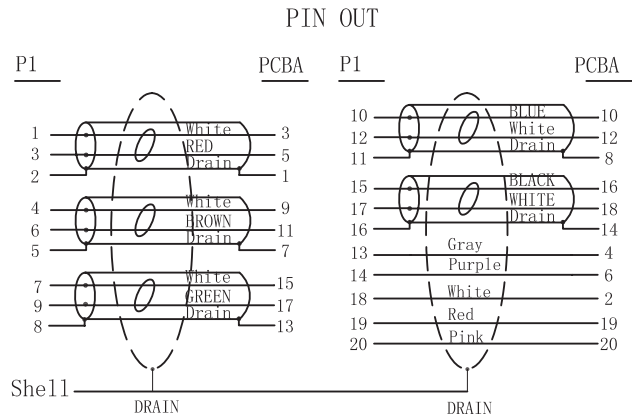


AVAILABLE COLOUR



MATERIALS

- | | |
|-----|--|
| (1) | DP M to M gold black 34AWG AL L=0.40M |
| (2) | MP12-D (DP 1.2 to DVI Adapter) PCB+SMT+Solder |
| (3) | 65P black PVC |
| (4) | DVI F (DP M/DVI F PCB) ABS front shell black
Mark: □ DP 1.2(PT: Cool grey 8C W: 5.0mm) |
| (5) | UTC-MDP01-L ABS Shell
Colour: White |
| (6) | DP M (DP M/DVI F PCB) ABS shell black
Mark: □ |
| (7) | Mini DP to PCB 34AWG clamp black |
| (8) | DisplayPort M dust cap |



SPECIFICATIONS

ROHS COMPLIANT

TOLERANCE

.X ± .30 | .XX ± .10 | .XXX ± .05 (mm)

.X ± .015 | .XX ± .010 | .XXX ± .005 (inches)

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