## ET-MDNDV10

## Description

This is an input board for mounting to the PT-RQ13K 3-chip DLP™ projector, and it allows input of two DVI-D signal systems.

- \* This unit does not operate as a stand-alone unit. Use it by mounting to the PT-RQ13K 3-chip DLP™ projector (sold separately).
- \* It is recommended that installation and removal of the interface board for the main projector unit should be carried out by a qualified technician. Please contact the place of purchase.

**Specifications** (Specifications and appearance are subject to change for improvement without notice.)

Compatible slot: SLOT NX specifications

Terminals: DVI-D 24-pin ×2

[Digital signal] DVI 1.0 compliant, HDCP compatible, for single link only

Compatible frequencies : • Resolution

Movie signal resolution:  $480i^{*1}/576i^{*1} \sim 2,048 \times 1,080$ 

Still picture signal resolution: 640 x 400 ~1,920 x 1,200 (non-interlace)

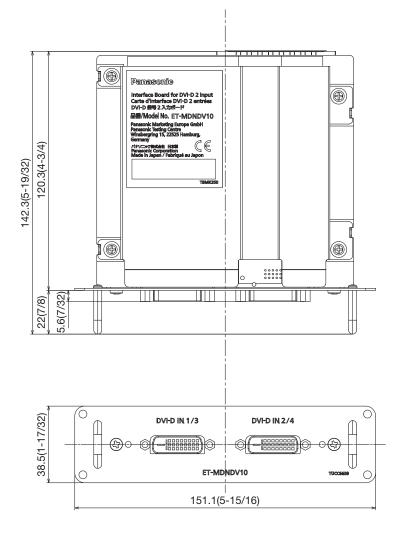
• Dot clock frequency: 25 MHz ~162 MHz

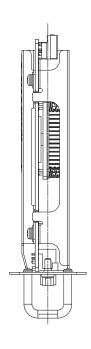
Dimensions (W  $\times$  H  $\times$  D): 151  $\times$  38.5  $\times$  142 mm (5-15/16"  $\times$  1-17/32"  $\times$  5-19/32")

Weight : Approx.  $350 \text{ g}^{*2} \text{ (} 12.3 \text{ oz}^{*2} \text{ )}$ Applicable projector : PT-RQ13K (As of November 2015)

- \*1 Pixel-Repetition signal (dot clock frequency 27.0 MHz) only.
- \*2 Average value. May differ depending on models.

## **Dimensions**





unit : mm (inch)

NOTE: This illustration is not drawn to scale.