TVIogic TVX-DW-Rx 2ch DVI optic Extender (Receiver) module

This listing is for TVX-DW-Rx Receiver only. Use description below as a general reference.

2ch DVI Extender is a device which transmits DVI image signals to the maximum 2Km. And this minimizes change of signal level by equalizing video signals.

Features

- Max. Resolution 1920x1080@60Hz
- Maximum Pixel Clock 225MHz
- Read and Save EDID data (only Tx)
 TVX-DW installs EEPROM inside.
- Max. Transmission / Reception Distance
 - Optical single mode : 2km
 - Optical multi mode : 500m
- TMDS Equalizing
- HDCP Unsupported
- Thumb Screw locates at the rear panel
- Standard : DVI 1.1
- Duplex LC Connector