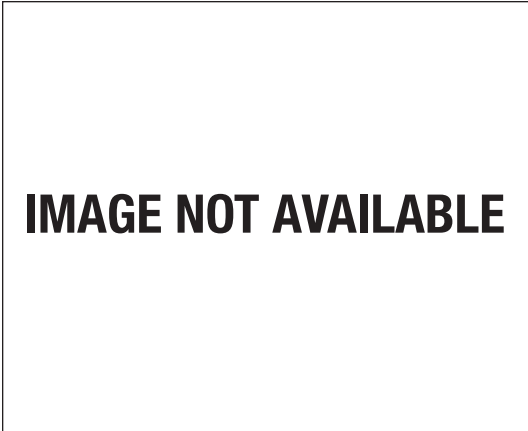


1-Channel H.264 Video and Audio Reproducer Card for RMOR



Features

- Plug-in card for the RMOR-2000 Rack Mount Output Reproducer
- Regenerates one channel of H.264 compressed video at up to 15 Mbps
- DVI output up to 1920 x 1080
- Fully compatible with TTC's MVID-301D, MVID-301S, VID-301D, and VID-601S Video Compression products
- Programmable using TTCWare™ software application

Description

The DVC-301D-1 is a 1-channel card for use in TTC's Rack Mount Output Reproducer series products (RMOR.) The card can regenerate one channel of H.264 decoded video and stereo audio. The card also provides a data output representation of the encoded video data. The DVC-301D can decode standard definition video (NTSC/PAL), high resolution, or high definition video. The output video can be viewed by a DVI monitor. Audio is available from the stereo socket or via the DB connector. The DVC-301D output characteristics are programmed during the multiplexing process using TTC's Windows software application TTCWare™.

Applications

- Ground-based reconstruction of H.264 compressed video stream
- System integration
- Embedded asynchronous data

Revision 07/07/2016

DVC-301D Datasheet

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