

Composite Video Converter Module



Features

- Converts RGB Input Signals to NTSC Video Output
- Compatible with TTC's MCV-101 NTSC Video Encoder Module
- Provides buffered RGB outputs

Description

The MRGB-201 is a one channel plug-in module for use in TTC's MEDAU-2000 and MCDAU-2000 products. The module accepts three component color video signals (R, G, and B) and processes them to form a composite NTSC video output signal. It also provides buffered RGB outputs. The MRGB module can be used in combination with the optional MCV-101 Video Compression module to allow direct compression of three- component color video signals. The original video can be converted back to composite format through the use of TTC's DVC-101 card (optional).

Applications

- RGB to NTSC composite video conversion

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MRGB-201 Datasheet

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Specifications subject to change without notice.

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