



## EVD10AD

### Features:

- Excellent Quality 10-bit Universal A/D Conversion
- Component, Composite or YC Analog Input
- Full 10-bit Data Path, 2x Oversampling
- YPbPr, Betacam, or RGB Component Formats
- NTSC or PAL Composite Formats
- AGC Mode
- 4 SDI Outputs

### Specifications:

#### Inputs

YPbPr (SMPTE, EBU-N10), Betacam, RGB, NTSC, PAL, YC (S-Video) 3x BNC

#### Outputs

SDI (SMPTE 259M) 4x BNC

#### A/D Converters

10-bits, 2x Oversampling

#### Frequency Response

Y +/- .15dB to 5.5 Mhz

C +/- .15dB to 2.5Mhz

Less than .5% K Factor (2T)

#### User Controls

External Dipswitch

Input Video Format

Pedestal Present/Not Present

AGC On/Off

#### Power

5VDC Regulated, 4 Watts

#### Size

5.8" x 3.1" x 1" (147 x 79 x 25mm)