



EVD5D

Features:

- Analogue Composite/YC to SDI Conversion
- Selectable 2 or 3 Line Adaptive Comb Filter
- Three SDI Outputs
- Crystal PLL Jitter Filter
- Automatically Configures to PAL/NTSC
- Dip-Switch Selectable Pedestal
- Low Cost

Specifications:

Inputs

PAL/NTSC, YC (S Video), 2 x BNC

Outputs

SDI (SMPTE 259M), 3 x BNC

Frequency Response

- +/- 0.25dB to 5Mhz
- <1% 2T K Factor (Y)
- <1.5% Differential Gain
- <1.5 Degree Differential Phase

User Controls

External Dipswitch
Pedestal In NTSC Mode
Narrow/Wide Blanking
2 or 3 Line Comb

Power

5VDC Regulated, 3.5 Watts

Size

5.1" x 2.4" x 1" (131 x 61 x 25mm)