

3GDA

1x6 3G/HD/SD Reclocking Distribution Amplifier

The 3GDA is a miniature, low-cost 1x6 3G HD-SDI/HD-SDI/SDI re-clocking distribution amplifier. Featuring six separately buffered SDI outputs, the 3GDA provides automatic input detection, re-clocking and cable equalization.



Specifications

Formats

3Gb, 1.5Gb, 270Mb Auto Select

Inputs

1 HD-SDI, SDI (SMPTE 259/292/296/424), 1x BNC

Outputs

3G HD-SDI, HD-SDI, SDI, 6x BNC

Equalizing and re-clocking

Power

+5-18VDC, Regulated, 3 watts, Power Supply Required

Size

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

Features

Compact SD/HD Distribution

Six Separately Buffered Outputs

Miniature Size

120m 3G cable equalization (1694 coax)

3G HD-SDI, HD-SDI or SDI input, auto sensing

Passes all ancillary data

+5-18V power supply

