

Shinybow SB-2811-B 4x4 Composite Video Booster (BNC)

- Input: 4 independent Composite Video at 1 Vpp/75 ohm
- Output: 4 independent Composite Video at 1 Vpp/75 ohm
- Video Bandwidth: 440MHz, G=+2, 320Mhz, G=+10
- Setting Time: 10ns to 0.1%, 2V Step, G =+2
- Low Distortion (SFDR):
 - Third Order Intercept (3IP): -66 dBc @ 20MHz
 - Second Harmonic: -75 dBc @ 20MHz
 - Third Harmonic: 26 dBm @ 70MHz, G=+10
- Gain Flatness: 0.1dB to 75 Mhz
- Differential Gain Error: 0.01%, RI=150%
- Differential Phase Error: 0.0%, RI=150%
- Size(LxWxH): 4.09 x 2.83 x 1 in (104 x 72 x 25 mm)
- Power Consumed: 100mA Max
- Power Source: DC 12 Volts, @500mA