



## BB500-2 TWO 5X1 SWITCHERS IN 1RU

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- ~Two 5 x 1 analog, passive switchers, together in a one rack unit frame
- ~Video only, stereo audio-follow-video, stereo AFV plus time code
- ~Video inputs: two sets of five, 1 Vp-p, 75 ohm 1% terminating BNC
- ~Video outputs: two (one from each set of inputs), 1 Vp-p into 75 ohm BNC
- ~Switching: random, passive. Low noise, long life Schadow buttons
- ~Input return loss: > 45 dB
- ~Video crosstalk: > 60 dB to 3.58 MHz
- ~Freq. response, diff. phase & gain, noise, hum: equal to input signal
- ~Audio inputs & outputs: as per video, 600 ohm balanced, terminating, barrier strip for audio, 37 pin D for time code
- ~Audio crosstalk: > 70 dB to 20 KHz
- ~BB1200V: 12 x 1 passive switcher, video only (audio not available)

**broadcast video systems corp.**

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10 Woltner Way, Markham, Ontario L3R 4R4  
Ph(905)305-0565 Fax(416)946-1964 E-mail: [bvs@bvs.ca](mailto:bvs@bvs.ca) Website: [www.bvs.ca](http://www.bvs.ca)