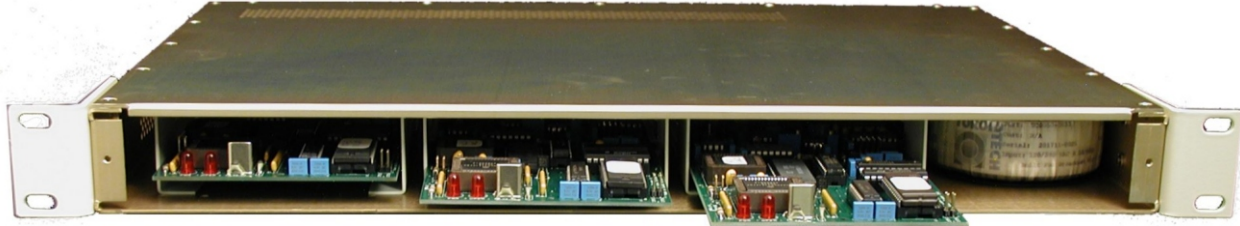




CC-101 CLOSED CAPTIONING ENCODER



PERFECT CAPTIONING AT THE RIGHT PRICE

- Encodes closed captioning data on line 21 of an NTSC video signal, as per EIA-608
- Accepts RS232/422/485 from any captioning source
- Impeccable video specs for broadcast operation
- Failsafe bypass on power loss
- Tally output confirms data insertion
- Up to 3 encoders, captioning and/or V-Chip, may be housed in a 1 rack unit frame

SPECIFICATIONS

Video input.....	1 Vp-p, 75 ohm terminating
Video output.....	1 Vp-p
Frequency response.....	+/- 0.1 dB to 10 MHz
Diff. phase.....	< 0.5 degrees
Diff. gain.....	< 0.5%
Line tilt.....	< 0.5%
Field tilt.....	< 1.0%
S/N ratio.....	> 65 dB
Path length.....	16 ns
Electrical.....	120/240 VAC, 50/60 Hz, 12 watts
Mechanical.....	One rack unit (1.75" x 19" x 12"), weight 9 lb.

broadcast video systems corp.

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