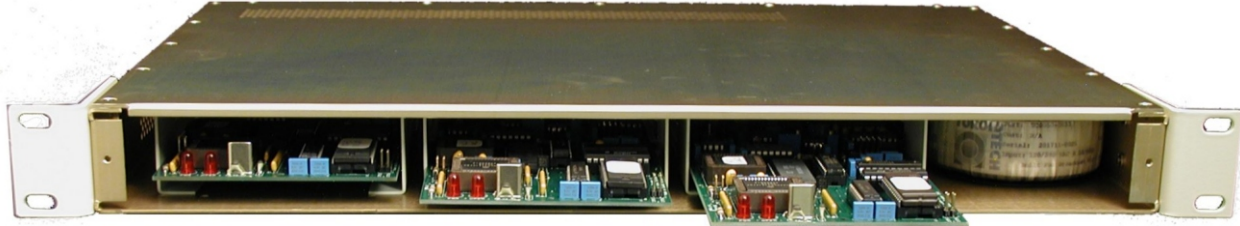




CC-232 LINE 21 TO RS232 DATA DECODER



EXTRACT LINE 21 DATA FROM ANY NTSC VIDEO SIGNAL

- Decodes line 21 data from an NTSC video signal, as per EIA-608
- All data, including control characters, is decoded and sent out as serial data
- May be configured to decode field 1 only (closed captioning), field 2 only (extended data service), or both fields 1 and 2
- Outputs captioning data in RS232 or RS485 formats (user selectable) at 1200, 9600, 19.2K or 38.4K Baud
- Decoding and data output occur in real time (no buffering)
- Transparent video specs
- Looping video input
- Card edge LED indicates video lock
- Up to 3 encoders (captioning and/or V-Chip), or decoders may be housed in a 1 rack unit frame

SPECIFICATIONS

Video Input.....	1 Vp-p, looping
Decoder.....	line 21, field 1 or 2, or both
Data Output.....	1200/9600/19.2K/38.4K Baud, RS232 or RS485, DB9 male
Electrical.....	120/240 VAC, 50/60 Hz, 12 watts
Mechanical.....	One rack unit (1.75" x 19" x 12"), weight 9 lb.

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