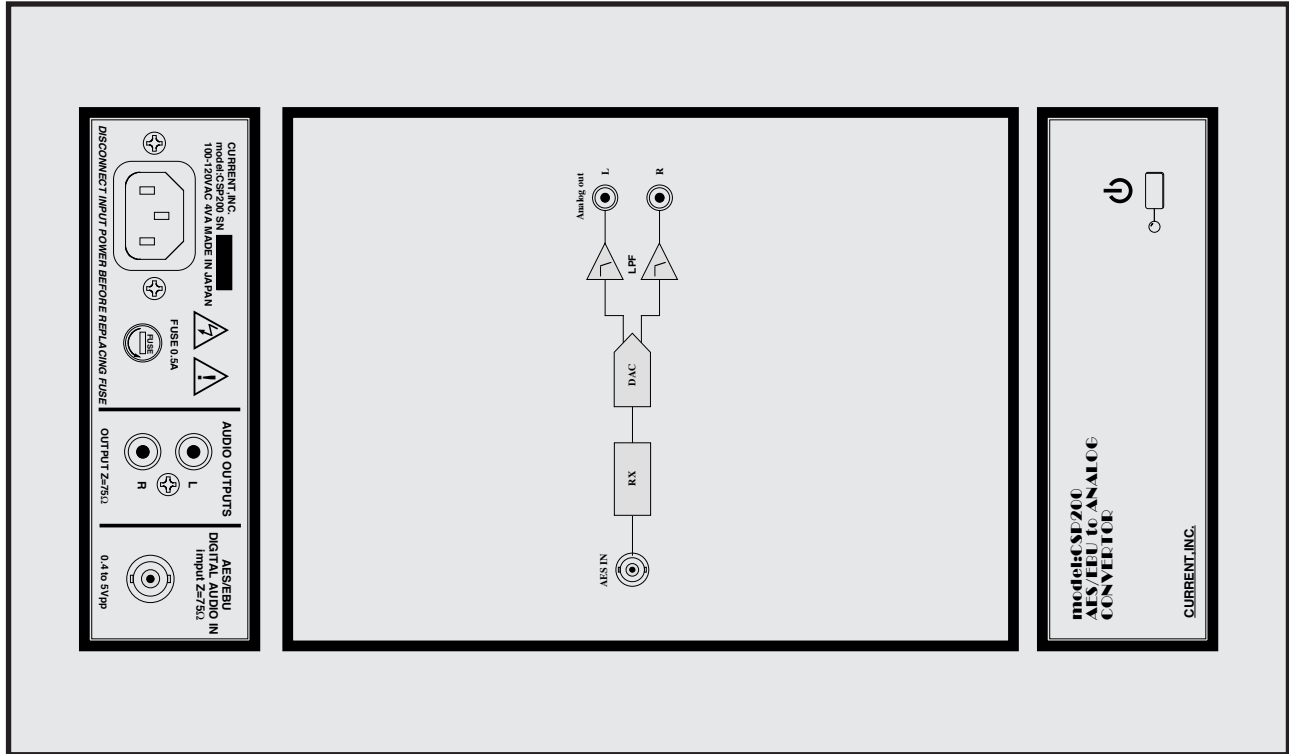


CURRENT PRODUCTS model:CSP200

AES/EBU TO ANALOG CONVERTER



- Low cost
- Compact
- Supports professional and a consumer format
- 8 times oversampling
- 16bit DA converter
- It is most suitable for a line monitor

CSP200 is a compact DA converter supporting digital audio of AES/EBU and the IEC958 format developed for studio and editing room use.

"Converter"

It uses a tip of $\Delta-\Sigma$ modulation technique working in DAC in 384fs.

"FS, emphasis"

In CSP200, the sampling frequency supports 32kHz, 44.1kHz, 48kHz and supports only a state of OFF about the emphasis.

Case "that" is solid

CSP200 uses a solid aluminum pipe type case of the 3mm thickness and is met strong, hard use for a disturbance noise enough.

"Others"

In addition, please refer about changing the input connector to XLR.



SPECIFICATIONS

[DIGITAL INPUT]

- ♣INPUT: UNBALANCED 75Ω
- ♣CONNECTOR: BNC (XLR3-F)
- ♣REFERENCE LEVEL: -20dBfs or SPECIFIED
- ♣RESOLUTION: 16bit
- ♣DIGITAL FILTER: 8x OVER SAMPLING
- ♣SAMPLING RATE: 32kHz, 44.1kHz & 48kHz
- ♣MASTER CLOCK: 384fs
- ♣EMPHASIS: NO PROCESSED

[ANALOG OUTPUTS]

- ♣OUTPUTS: UNBALANCED 75Ω
- ♣CONNECTORS: RCA PIN JACK
- ♣REFERENCE LEVEL: -10dBu, MAX +10dBu
- ♣FREQ. RESPONSE: 20Hz~20kHz ± 1 dB
- ♣THD: LESS THAN 0.01% at 1kHz 0dBfs
(20Hz-20kHz DIN AUDIO FILTER)
- ♣NOISE LEVEL: < -80dB at DIGITAL ZERO
- ♣MAINS: 100-120VAC 50/60Hz MAX=4W
- ♣DIMENSION: 150Wx50Hx200D 1kg

Stereo DA CSP200 ¥160,000

accessory : AC cable

The specifications are subject to change without notice.
2-26-11 AKATSUTSUMI, SETAGAYA-KU, TOKYO, 156-0044 JAPAN

MONITOR SYSTEM
HEADPHONES AMP
CUE SYSTEM
COMMUNICATION
TB. COUGH SYSTEM
MATRIX AMP
AUDIO ROUTER
AUDIO VIDEO
SWITCHER
SYSTEM SWITCHER
EMERGENCY
AUDIO VIDEO
DISTRIBUTOR
METER SYSTEM
ANALOG, DIGITAL
PREAMP MIXER
LEVEL UNIT
DIGITAL AUDIO
FADER UNIT
AUTO FADER
TALLY FADER
CLOCK, TIMER
EVENT SYSTEM
SPECIAL PRODUCTS
ETC.