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# TUBE-TECH CL 1B

## TUBE-TECH CL 1B

- : 600 Ohm
- : <60 Ohm
- : 5 Hz ~ 25 kHz (+0.5/-3 dB)
- **(THD):**
  1. @40 Hz, 0 dBU: <0.15%
  2. @40 Hz, +10 dBU: <0.15%
- : +26 dBU (1% THD)
- : +21 dBU (1% THD)
- :
  1. Unweighted: -85 dBU @0 dB, -75 dBU @+30 dB
  2. CCIR-468-4: -75 dBU @0 dB, -65 dBU @+30 dB
- :
  1. Ratio: 2:1 ~ 10:1
  2. Threshold: Off ~ -40 dBU
  3. Attack: 0.5 ms ~ 300 ms
  4. Release: 50 ms ~ 10 s <sup>1)</sup>.
- :
  1. T4
  - 2.
- :
  1. ECC83(12AX7)    ECC82(12AU7)
  2.                    +30dB    가 .
- :
  1.                    가    Attack    Release .
  2. Threshold    Gain    가 .
  3. VU
- :
  1.                    가 <sup>2)</sup>.

TUBE-TECH CL 1B

3)

CL 1B

, Softube

DAW

4)

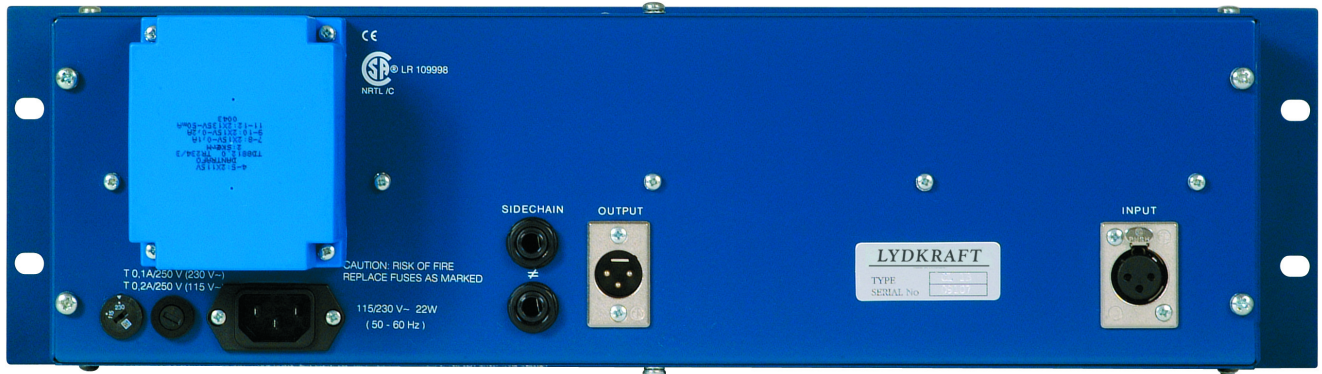




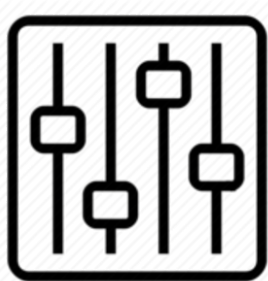








- 1) <https://www.audiowerk.eu/fileadmin/branding/tubetech/tubetechcl1bcutsheetv1.pdf>
- 2) <http://www.tube-tech.com/cl-1b-opto-compressor/>
- 3) <https://www.frontendaudio.com/tube-tech-cl1b-optical-tube-compressor/>
- 4) <https://www.softube.com/tube-tech-cl-1b-mk-ii>



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: (admin@homerecz.com)