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(dB) 5

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Amplifier

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Amplification Factor

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/

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(dB)

(dB)

:

$$Gain(dB) = 20 \times \log_{10}(Amplification Factor)$$

10

dB

$$20 \times \log_{10}(10) = 20dB$$

100

40dB

- Gain Factor
- Current Gain
- Transconductance

- [Open-Loop Gain](#)
-



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Last update: **2024/12/24**

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