



<http://wiki.homerecz.com>

..... 1

..... 1

..... 1

..... 1

..... 5

..... 5

(dB) 5

..... 6

..... 6

..... 6

..... 6

Amplification Factor

= /

()

가

(dB)

(dB)

:

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

, 10

dB

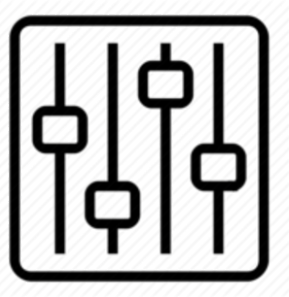
:

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

, 100

40dB

- Gain Factor
- Current Gain
- Transconductance
- Open-Loop Gain
-



<http://wiki.homerecz.com>

From:
<https://wiki.homerecz.com/> -

Last update: **2025/03/06**

: (admin@homerecz.com)