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.....	1
.....	1
.....	1
.....	1
Gain Factor	5
Gain Factor (dB)	5
.....	6
.....	6
.....	6
.....	6

Gain Factor

μ , mu,

Gain Factor

가

$$GainFactor = \frac{VoltageOut}{VoltageIn}$$

$$, \quad 1V \quad , \quad 10V \quad , \quad 10$$

Gain Factor (dB)

Gain Factor (dB)

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

, Gain Factor ≥ 10

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



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