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..... 1

..... 1

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..... 1

**Slew Rate** ..... 5

**Slew Rate** ..... 5

**Slew Rate** ..... 5

**Slew Rate** ..... 5

**Slew Rate**가 ..... 6

..... 8

..... 8

..... 8

..... 8



# Slew Rate

Slew Rate

Op-Amp

Slew Rate

V/μs ( / )

# Slew Rate

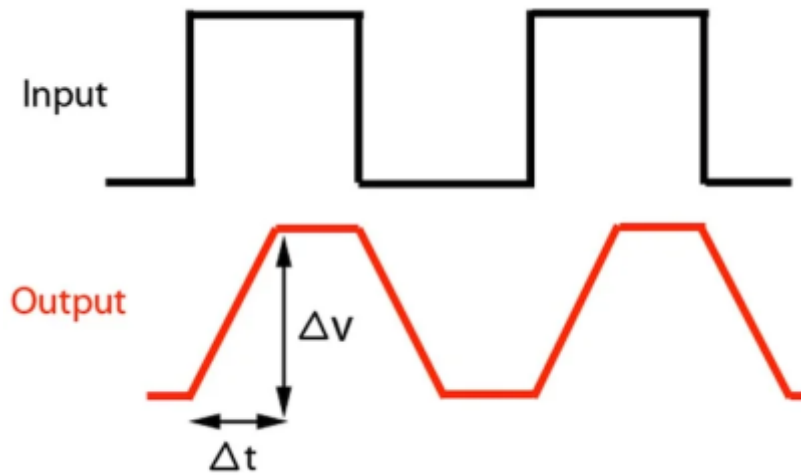
Slew Rate

$$Slew\ Rate = \frac{\Delta V}{\Delta t}$$

ΔV

, Δt

가



# Slew Rate

Slew Rate

Slew Rate가

가

Slew Rate가

# Slew Rate

Slew Rate

, Slew Rate가 1

V/μs

1μs

1V

# Slew Rate가

Slew Rate

Slew Rate가

가 가

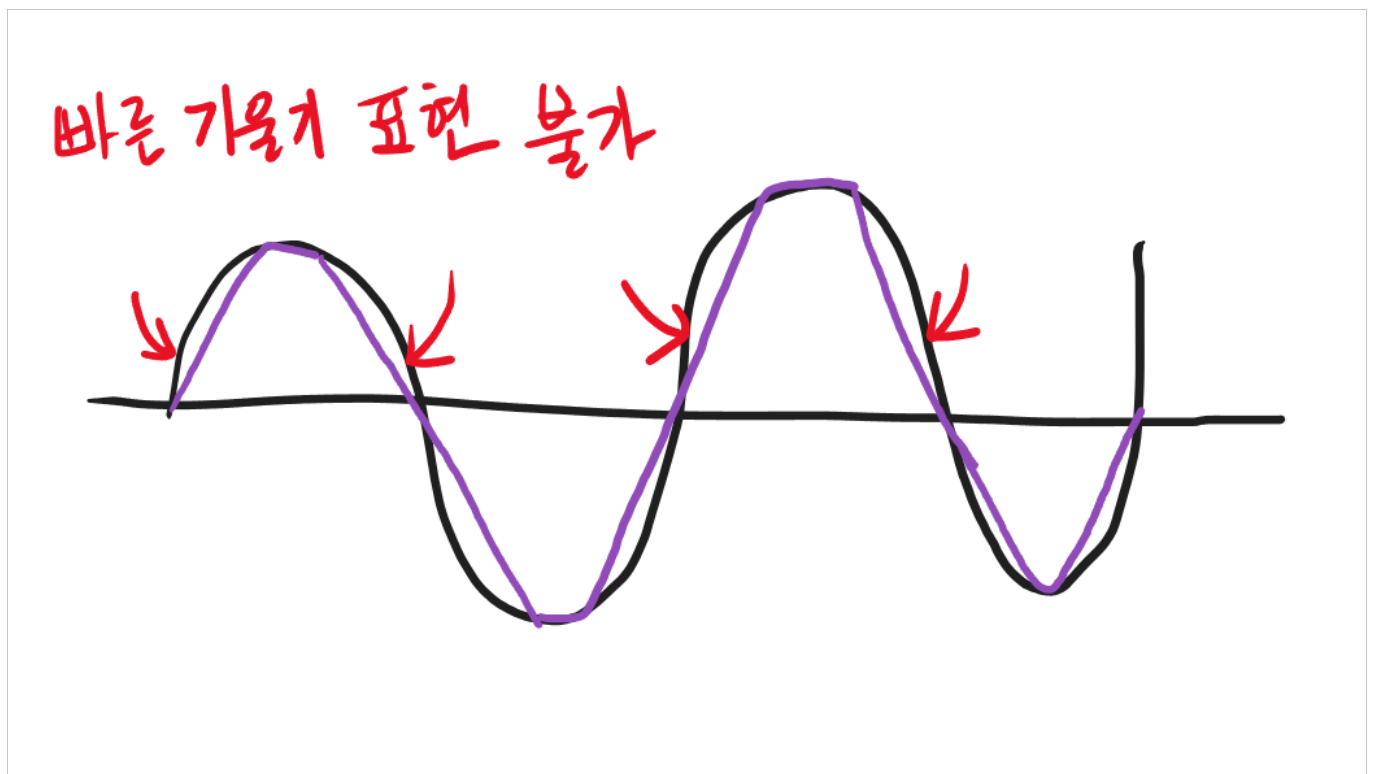
가

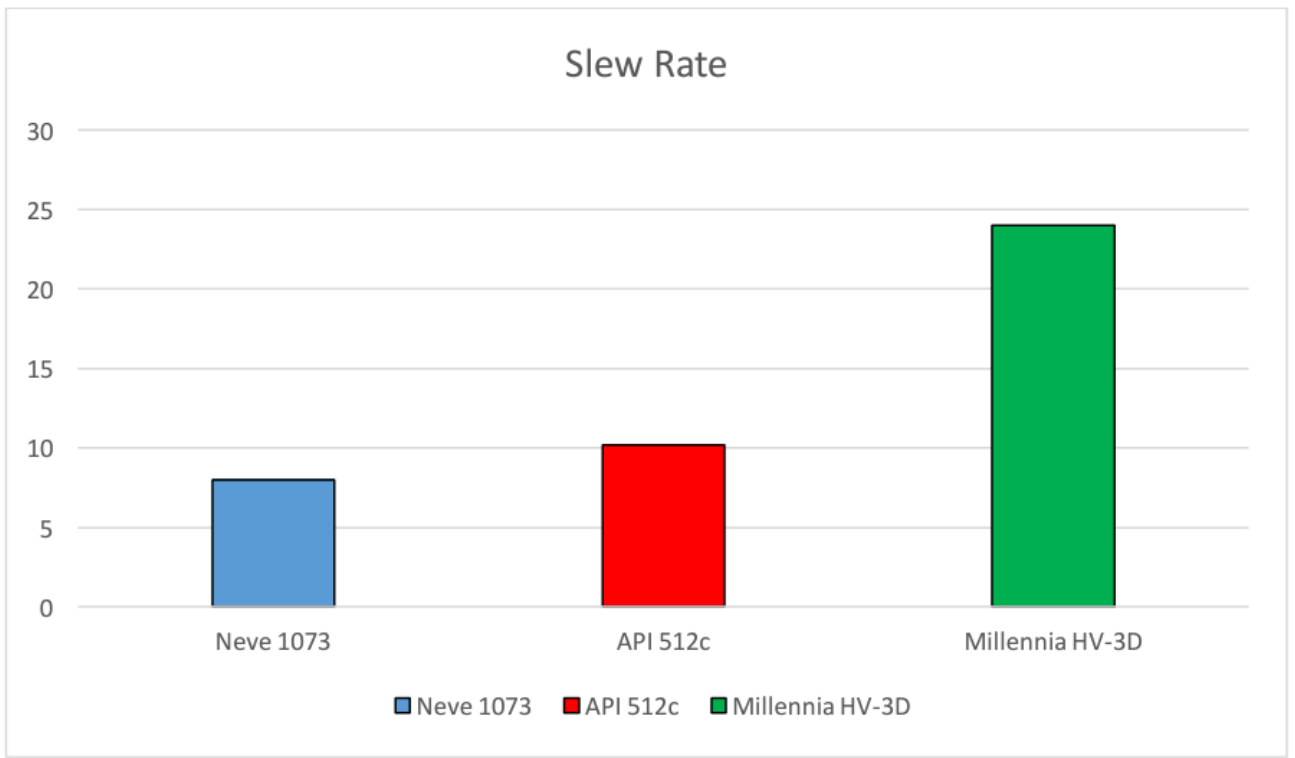
( , )

Slew Rate

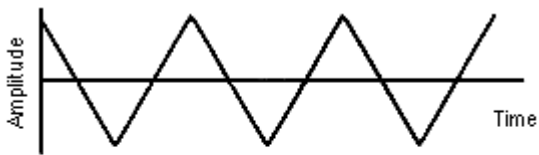
1)

Slew Rate

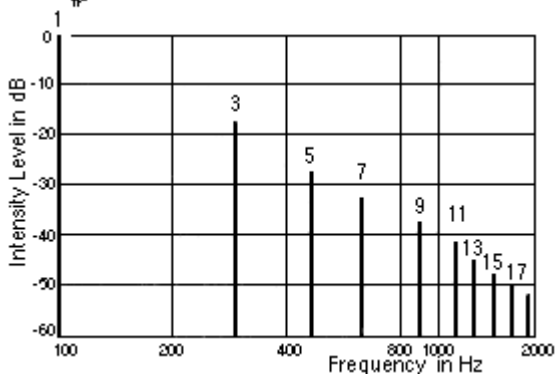




1)



$$\frac{8}{\pi^2} \left( \cos \omega t + \frac{1}{9} \cos 3\omega t + \frac{1}{25} \cos 5\omega t + \frac{1}{49} \cos 7\omega t + \dots \right)$$





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: (admin@homerecz.com)