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dBu	5
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.....	6

dBu

dBm 1mW(600Ω) **dBu** 0.775V_{rms}¹⁾ . 가

600Ω 600Ω dBm dBu(decibel unloaded) .

0.775V_{rms}가 dBm . dBm 600Ω, 1mW

$P = V \times I$, $I = \frac{V}{R}$, $P = \frac{V^2}{R}$ 600Ω 1mW , $1mW = \frac{V^2}{600}$

$$\sqrt{0.6}V \approx 0.7746V$$

V=0.7746.... V=0.775V

dBm () 0.775V_{rms} 2)

+4dBu(0VU) .

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1)
1mW@600Ω

2) dBm 600Ω 1mW 가



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: (admin@homerecz.com)