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D/A 5

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Output Impedance,

$$Z = \frac{V}{I}$$

V() I()가 , 가 ,
 , 가 ,
 가 .

가 100Ω , 가 1V , $Watt = \frac{1^2}{100}$, 10mW

4dBu -24dBu

D/A

D/A 가, 2 ,

- 22dBu Max Output level(+4dBu), 100Ω
- 22dBu Max Output level(+4dBu), 200Ω

4dBu , 1.228V 100Ω , $Watt = V \times I$,
 $I = \frac{V}{R}$,

$$Watt = \frac{V^2}{R}$$

$$\frac{1.228^2}{100} = 0.015 Watt = 15mW$$

$$\frac{1.228^2}{200} = 0.007 Watt = 7mW$$

가 , ,
 1.228V = 4dBu



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