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## Output Impedance,

$Z = \frac{V}{I}$ , 가  
 $V(V) = I(A)$  가  
 가

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

## D/A

D/A 가,

2

,

- 22dBu Max Output level(+4dBu),  $100\Omega$
- 22dBu Max Output level(+4dBu),  $200\Omega$

$I = \frac{V}{R}$ ,  $4dBu$ ,  $1.228V$ ,  $100\Omega$ ,  $Watt = V \times I$ ,  
 $Watt = \frac{V^2}{R}$ ,  
 $\frac{1.228^2}{100} = 0.015 Watt = 15mW$

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

가  
 $1.228V = 4dBu$

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