Mudonça: 
$$e^{\left(-jwon\right)} = e^{\left(-jwon\right)} = e^{\left(-jwon\right)}$$
  
 $(jnwo)$ 

$$Dn = e^{\left(-j\pi n\right)} \cdot Sinc(\pi n) + e^{\left(1-j2\pi n\right)}$$

$$(2\pi j n - 1)$$

$$D_{L} = \frac{1}{1} \left( e^{(-jH)} \cdot \operatorname{Sinc}(\pi) + \frac{e^{(1-j2\pi)}}{(2\pi j - 1)} \right) = -0.0424 - 0.2667$$

$$D_{2} = \frac{1}{1} \left( e^{(-j2\pi)} \operatorname{Sinc}(2\pi) + \frac{e^{(1-j4\pi)}}{(4\pi j - 1)} \right) = -0,0108 - 0,1359j$$