

$$D_5 = \frac{2j(1 - \cos(5\pi))}{5\pi} = 0 + 0,25j$$

$$P_5 = 3,7W$$

$$D_{-5} = 0 - 0,25j$$

$$D_7 = \frac{2j(1 - \cos(7\pi))}{7\pi} = 0 - 0,18j$$

$$P_7 = 3,79W$$

$$D_{-7} = 0 + 0,18j$$

$$D_9 = \frac{2j(1 - \cos(9\pi))}{9\pi} = 0 - 0,14j$$

$$P_9 = 3,8W$$

$$D_{-9} = 0 + 0,14j$$

Serão Necessários 9Hz de Banda