

OH2DNF40-10k/500M

10kHz-1GHz 40dB
40dB High-power Dual Directional Coupler



1. Specifications

Frequency Range	10kHz~500MHz
Insertion Loss	≤0.5dB
Input/Output VSWR	≤1.20
Coupling	40dB±0.5dB
Coupling Sensitivity	±1.0dB
Directivity	≥18dB Typ.20dB
Impedance	50Ω
Power Handling	500W
Connectors	Main path: N-Female Coupling: SMA-Female
Surface Finish	Conductive oxidation

2. Outline Dimensions (mm/[inch])

