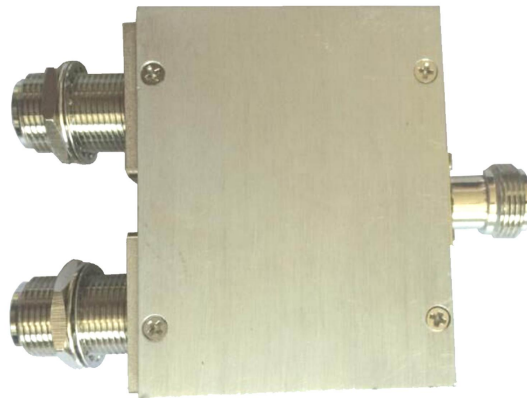




Microstrip Structure Two-Power Divider



Tip: Pictures are for reference only.
Please refer to physical objects.

Specifications		
Model	GFQ-2458-2CN	
Freq.Range-MHz	2400 to 2500	5150 to 5850
Bandwidth-MHz	100	700
Impedance- Ω	50	
VSWR	≤ 1.3	≤ 1.5
Insert Loss-dB[Include Distribution Ratio]	≤ 3.5 [In-Out]	≤ 3.7 [In-Out]
Flatness In Band-dB	≤ 0.5	
Cross-pol-isolation-dB	≥ 18 [Out-Out]	≥ 20 [Out-Out]
Max.Power-W	50	
Connector	In 1×N Female&Out 2×N Female	
Dimension	About 92×71×25	
Weight-KG	About 0.18	
Operating Temperature-°C	-45 to 65	
Storage Temperature-°C	-55 to 85	
Relative Humidity-%	5 to 95	