



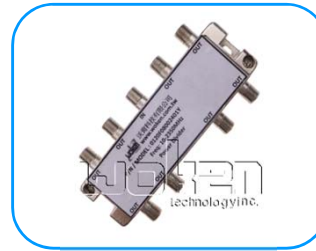
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Power Divider

10-2602MHz 8Way F Type 0.5W
Isolated Power Divider

Features

- ✓ Use as Divider or Combine
- ✓ High Isolation



Electrical Specifications

Frequency	10-2,602MHz
Insertion Loss (Above Theoretical Loss:9.0dB)	12.5dB(Max.)@10-40MHz
	12.0dB(Max.)@41-470MHz
	13.0dB(Max.)@471-860MHz
	14.5dB(Max.)@950-1,450MHz
	15.5dB(Max.)@1,451-1,750MHz
	17.0dB(Max.)@1,751-2,150MHz
	18.0dB(Max.)@2,151-2,350MHz
Return Loss(Input)	20.0dB(Max.)@2,351-2,602MHz
	8dB(Min.)@10-860MHz
Return Loss(Output)	10dB(Min.)@950-2,602MHz
	8dB(Min.)@10-40MHz
	10dB(Min.)@41-860MHz
	10dB(Min.)@950-1,750MHz
Isolation	8dB(Min.)@1,751-2,620MHz
	25dB(Min.)@10-40MHz
	22dB(Min.)@41-860MHz
	20dB(Min.)@950-1,750MHz
	18dB(Min.)@1,751-2,350MHz
Power:	16dB(Min.)@2,351-2,602MHz
Impedance	0.5W (Avg.)
Connection	75Ohm
	F Female(F 母頭可接受公針外徑:1.0mm~1.6mm, 但若1.6mm外徑公針太頻繁使用易導致母pin彈性疲乏)

All Specification Changed Without Notification.