



RF Solution offer a wide selection of Low PIM Couplers Combined or Open Circuit for global customers. CPXX-F4813-0.698-3.8 is a Low PIM Couplers Combined or Open Circuit in Frequency Range of 0.698~3.8 GHz. It is made of high quality materials under a high standard, the Coupling Loss of this product is  $\pm 0.9$  dB, Insertion Loss Max is 2.3 dB and Isolation Min is 23 dB. The component has a good working performance and stability, it is ideal for handling a Rated Power of 300 W.

## Product Details

Part Number	CPXX-F4813-0.698-3.8
Description	0.698~3.8 GHz Low PIM Couplers Combined Or Open Circuit

## General Parameters

Frequency Range	0.698~3.8 GHz
Coupling Loss	$\pm 0.9$ dB
Insertion Loss Max	2.3 dB
Isolation Min	23 dB
Rated Power	300 W
VSWR Max	1.3
PIM Max	-150/-155/-160 dBc, @2*43dBm
Impedance	/
Connector Type	N/F,DIN/F, 4.3-10/F
Operating Temperature	/
Storage Temperature	/
ROHS Compliant	Yes