



Model Number	Frequency (GHz)	Bandwidth (MHz)	Ins Loss (dB,Max)	Isolation (dB,Min)	VSWR (Max)	Operating Temp(°C)	Reverse Power(W)	Size L*W*H(mm)	Connector Type
CCJ-101AS	0.95-2.5	70	0.6	45	1.20	-30-+70	100	50.8*28.5*20	SMA/N
	1.0-2.5	200	0.8	40	1.25				
CCJ-101DS-A	0.95-0.965	Full	0.5	45	1.15	-10-+85	100	62.2*44*9	SMAK
CCJ-101DS-B	1.8-1.885	Full	0.5	45	1.15	-10-+85	100	62.2*44*9	SMAK
CCJ-101DS-C	0.864-0.899	Full	0.5	45	1.15	-10-+85	100	62.2*44*9	SMAK
CCJ-101DS-D	1.925-1.995	full	0.5	45	1.15	-10-+85	100	62.2*44*9	SMAK
CCJ-101F	0.95-2.0	70	0.3	23	1.20	-30-+70	60	25*25*15	SMA
	1.0-2.0	200	0.4	20	1.25				
CCJ-201	1.8-3	200	0.3	23	1.20	-30-+70	20	28*30*19	SMA/N
		400	0.4	20	1.20				
CCJ-201B1	1.5-2.5	70	0.3	23	1.20	-30-+70	30	20*25.4*15	SMA

Note:All the above data are obtained at room temperature.

### ELEADING TECHNOLOGIES LTD

F5102, Yunshenchu, Yuanlin Rd., Shatoujiao, Shenzhen, China. Zip: 518081

Phn.86-755-2528 5648 Fax.2528 5629. [sales@eleadingchina.com](mailto:sales@eleadingchina.com)

[www.eleadingchina.com](http://www.eleadingchina.com)