



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
IC-201J	1-2	Full	0.7	16	1.40	-15-+60	10	70*80*21	SMA/N
IC-301A	2-4	Full	0.6	18	1.40	-30-+70	10	32*34*18	SMA/N
IC-501H	3-6	Full	0.6	17	1.40	-30-+70	10	25.4*34.5*13	SMA
IC-601K	4-8	Full	0.6	18	1.30	-30-+70	10	20*32*14	SMA
IC-501B	2-8	Full	1.5	12	1.80	-30-+70	10	60*42*19	SMA
IC-901K	6-12	Full	0.6	18	1.40	-40-+75	10	16*26*13	SMA
IC-1201A	8-18	Full	0.8	17	1.40	-40-+75	10	15*23*13	SMA
IC-1201K	6-18	Full	1.5	12	1.80	-40-+75	10	19*27*13	SMA
IC-101-S1	0.96-1.22	Full	0.5	20	1.25	-30-+70	100	30*33*15	N
IC-101	0.96-1.22	Full	0.5	20	1.25	-30-+70	100	30*33*20	SMA
IC-101F	0.98-1.14	Full	0.5	20	1.25	-30-+70	30	25*25*15	SMA
IC-801F	10-15	Full	0.5	20	1.25	-30-+70	10	12*20*13	SMA
IC-801F2	10-15	Full	0.5	20	1.25	-30-+70	10	12*23*19	SMA/N
IC-801	8-12	Full	0.5	20	1.25	-30-+70	10	12*20*13	SMA
	12-18	Full	0.6	20	1.30				

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

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