



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-0101B	0.2-0.25	8	0.6	16	1.40	+20-+60	100	50.5*80*22	SMA/N
IC-0101A-B	0.15-0.25	8	0.6	16	1.40	+20-+60	100	70*97*22	SMA/N
IC-0301A	0.3-0.4	30	0.3	25	1.20	-15-+60	10	52*57.5*22	SMA/N
IC-0301B	0.3-0.4	30	0.3	25	1.20	-15-+60	100	52*84.5*22	SMA/N
IC-0301S-100	0.3-0.5	30	0.5	50	1.20	-15-+60	100	104*57.5*22	SMA/N
IC-0401A	0.4-0.6	30	0.3	25	1.20	-15-+60	10	44*49.5*21	SMA/N
IC-0401B	0.4-0.6	30	0.3	25	1.20	-15-+60	100	44*76.5*21	SMA/N
IC-0701	0.4-0.6	10	0.3	25	1.20	-15-+60	10	35*38*20	SMA/N
		30	0.3	25	1.20				
		200	0.4	20	1.25				
IC-0701B-150	0.6-1.0	30	0.3	25	1.20	-30-+70	150	35*60*20	SMA/N
		200	0.4	20	1.25				
IC-101	0.8-1.2	70	0.3	25	1.20	-30-+70	10	30*33*20	SMA/N
		200	0.4	20	1.25				
IC-101B	0.8-1.2	70	0.3	25	1.20	-30-+70	100	30*43*20	SMA/N
		200	0.4	20	1.25				
IC-101-S1	0.8-1.2	70	0.3	25	1.20	-30-+70	10	30*33*15	SMA
		200	0.4	20	1.25				
IC-101SB	0.8-1.2	25	0.4	50	1.20	-30-+70	100	60*33*20	SMA/N

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

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