

Part Number	Center Frequency (MHz)	Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min)
BCC253-2A1	253	252 ~ 254	1.5	20	40 @ 230 MHz 30 @ 300 MHz
BCC344-85A1	343.5	301 ~ 386	1.2	20	60 @ 225 & 500 MHz
BCC417-1.4A1	418.15	417.4 ~ 418.9	3.0	20	60 @ 380 ~ 400 MHz 60 @ 420 ~ 430 MHz
BCC514-6A2	514	511 ~ 517	5.0	14	55 min @ DC ~ 505MHz 55 min @ 523 ~ 2000MHz
BCC538-6A2	538	535 ~ 541	5.0	14	55 min @ DC ~ 529MHz 55 min @ 547 ~ 2000MHz
BCC539-25A1	539	526.5 ~ 551.5	1.5	20	30 @ Fc ± 15 MHz
BCC548-60A1	548	518 ~ 578	1.0	18	50 @ Fc ± 70 MHz
BCC608-60A1	608	578 ~ 638	1.0	18	50 @ Fc ± 70 MHz
BCC647-25A1	647	634.5 ~ 659.5	1.5	20	30 @ Fc ± 15 MHz
BCC668-60A1	668	638 ~ 698	1.0	18	50 @ Fc ± 70 MHz
DBCC710-740-12A1	710	704 ~ 716	1.5	18	80 @ 734 ~ 746 MHz
	740	734 ~ 746	1.5	18	80 @ 704 ~ 716 MHz
BCC772-6A1	772	769 ~ 775	2.3	20	65 @ 777 ~ 787 MHz
DBCC780-942-45-35A1	780	758 ~ 803	1.0	18	30 @ 703 ~ 748 MHz
	942	925 ~ 960	1.0	18	30 @ 880 ~ 915 MHz
BCC813-15A1	813.5	Fc ± 7.5	0.5	14	80 @ Fc ± 45 MHz
BCC833-32A1	833	517~849	1.6	15	23@851~866, 45@1000~1300, 50@1800~2700, 40~728~757, 55@DC~620, 30@777~787MHz
BCC840-110A1	840	Fc ± 55	0.5@Fc	18	40@Fc ± 70MHz, 50@Fc ± 75MHz
BCC827.5-43A1	827.5	806 ~ 849	2.3	20	50 @ 851 ~ 869 MHz
BCC881-25A1	881.5	869 ~ 894	2.0	20	40 @ 824~849, 900~915 MHz 7 @ 851~866, 896~900 MHz
BCC881-25B1	881.5	869 ~ 894	3.0	20	40 @ 849 MHz 40 @ 900 MHz
BCC900-49A1	900.5	876 ~ 925	1.0	20	66 @ 380 ~ 470 MHz
BCC900-110A1	900	845 ~ 955	0.5@Fc	18	40@Fc ± 70MHz, 50@Fc ± 75MHz

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BCC905-19A1	905.5	896 ~ 915	3.0	1.5:1	55@DC~880, 40@881~894, 65@925~960MHz
BCC925-70A1	925	890 ~ 960	1.0	20	70 @ 985 MHz 70 @ 870 MHz
BCC947-25A1	947.5	935 ~960	1.0	20	65 @ 890 ~ 915 MHz
BCC960-110A1	960	905 ~ 1015	0.5@Fc	18	40@Fc ± 70MHz, 50@Fc ± 75MHz
BCC1000-20A1	1000	990~1010	0.7	20	50@Fc ± 50MHz,
BCC1000-20B1	1000	990~1010	0.7	20	50@Fc ± 52.5MHz,
BCC1000-20C1	1000	990~1010	0.7	20	50@Fc ± 55MHz,
BCC1000-40A1	1000	980~1020	0.7	20	50@Fc ± 50MHz,
BCC1000-40B1	1000	980~1020	0.7	20	50@Fc ± 52.5MHz,
BCC1000-40C1	1000	980~1020	0.7	20	50@Fc ± 55MHz,
BCC1100-20A1	1100	1090 ~ 1110	1.0	20	80 @ 1065, 1135 MHz
BCC1187-125A1	1187.5	1125~1250	1.0	18	60@1100 MHz 60@1275 MHz
BCC1200-20A1	1200	1190 ~ 1210	1.0	20	80 @ 1165, 1235 MHz
BCC1425-250A1	1425	1300~1550	0.3	18	70@2600~3100 MHz
BCC1485-100A1	1485	1435 ~ 1535	0.5	15	40 @ DC-1335 MHz 40 @ 1570 ~ 6750 MHz
BCC1553-4.4A1	1553	1550.8 ~ 1555.2	2.0	18	60 @ 1570 ~ 6750 MHz
BCC1575-68A1	1575	1541~1609	1.5@Fc 4.5 in PB	14	60@100~1522,1686~5000 MHz 50@1526~1533MHz 70@1626~1676 MHz
BCC1579-68A1	1579	1545~1613	1.5@Fc 4.5 in PB	14	60@100~1526,1690~5000 MHz 50@1526~1537MHz 70@1625~1680 MHz
BCC1675-46A1	1675	1652~1698	1.5@Fc	1.5:1	40@1625~1725MHz 55@1600~1750MHz
BCC1747-75A1	1747.5	1710 ~ 1785	1.0	20	60 @ 1805 ~ 1880 MHz
DBCC1756-1970-20A1	1756	1746.7 ~ 1766.7	1.0	18	60 @ 0 ~1000MHz, 45 @ 1841.7MHz
	1970	1960 ~ 1980	1.0	18	45 @ 1861.7MHz, 45 @ 2150MHz

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BCC1848-100A1	1848	1798 ~ 1898	1.0	20	43 @ DC~1730 MHz 43 @ 1960~4000 MHz
BCC1880-60A1	1880	1850~1910	1.0	20	50@DC~1700, 2110~2155MHz 45@1.71~1.755,1.93~1.99GHz 2.4~5.845, 30@5.845~11.8GHz
BCC1940-20A1	1940	1930~1950	0.9	15	76 @ 1920 MHz 22 @ 1955 MHz
BCC1950-60A1	1950	1920 ~ 1980	3.0	20	80 @ 1895 MHz 80 @ 2005 MHz
BCC1960-100A1	1960	1910 ~ 2010	1.3	20	Coupling 30 ± 0.5 dB
BCC2007-485A1	2007.5	1765 ~ 2250	0.5	18	30 @ 2312 MHz
BCC2106-5A1	2106.5	2104 ~ 2109	1.5	15	20 min @ 2095MHz 45 min @ 2118MHz
BCC2140-60A1	2140	2110 ~ 2170	1.0	20	60 @ 1880 MHz
BCC2200-50A1	2200	2175 ~ 2225	0.5	14	50 min @ 1600 ~ 2100 MHz 50 min @ 2300 ~ 2800 MHz
DBCCD2205-2211-3A1	2205	2203.5 ~ 2206.5	3.0	15	60 @ 2208 MHz, 40 @ 2198 MHz 40 @ 2218 MHz
	2211	2209.5 ~ 2212.5	3.0	15	
BCC2210-20A1	2210	2200 ~ 2220	0.5	20	81 @ 2330 MHz 70 @ 2240 MHz
BCC2278-20A1	2278	2268~2288	2.0	18	60 @ 2245MHz, 60 @ 2311MHz
BCC2295-10A1	2295	2290~2300	0.8	18	70@>2500
BCC2300-50A1	2300	2275 ~ 2325	0.5	14	50 min @ 1700 ~ 2200 MHz 50 min @ 2400 ~ 2900 MHz
BCC2312-15A1	2312.5	2305~2320	2.0	18	30 @ 2325~2328 MHz 30 @ 2336~2341 MHz
BCC2340-80A1	2340	2300~2380	1.0	18	75@DC~2110MHz 70@2.11~2.17,2.5~2.7 25@2.29~2.41,40@2.7~12.75GHz
BCC2345-80A1	2345	2305~2385	1.4	20	Coupling 30 ± 0.5 dB
BCC2350-7A1	2350	Fc ± 3.5	1.5	18	20 @ Fc ± 10 MHz
BCC2409-195A1	2409.5	Fc ± 97.5	0.5	18	30 @ 2250 MHz
BCC2412-22A1	2412	Fc ± 11	3.0	15	60 @ Fc ± 25 MHz

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BCC2412-30A1	2412	Fc ± 15	2.0	15	45 @ Fc ± 50 MHz
BCC2422-22A1	2422	Fc ± 11	3.0	15	60 @ Fc ± 25 MHz
BCC2422-30A1	2422	Fc ± 15	2.0	15	45 @ Fc ± 50 MHz
BCC2437-22A1	2437	Fc ± 11	3.0	15	60 @ Fc ± 25 MHz
BCC2437-25A1	2437	Fc ± 12.5	3.0	2:1	30 @ Fc ± 20 MHz
BCC2437-30A1	2437	Fc ± 15	2.0	15	45 @ Fc ± 50 MHz
BCC2448-100A1	2448	2398 ~ 2498	0.3	20	70 @ 2000 MHz 60 @ 2700 MHz
BCC2452-22A1	2452	Fc ± 11	3.0	15	60 @ Fc ± 25 MHz
BCC2452-30A1	2452	Fc ± 15	2.0	15	45 @ Fc ± 50 MHz
BCC2462-22A1	2462	Fc ± 11	3.0	15	60 @ Fc ± 25 MHz
BCC2462-30A1	2462	Fc ± 15	2.0	15	45 @ Fc ± 50 MHz
BCC2608-22.6A1	2608	2596.7 ~ 2619.3	2.0	20	10 @ 2588.75 ~ 2595.75 MHz 10 @ 2620.25 ~ 2627.25 MHz
BCC2620-48A1	2620	2596 ~ 2644	0.5	1.5:1	3 @ Fc ± 34 MHz
BCC2642-20A1	2642	2632.5 ~ 2652.5	1.5	20	5 dBc @ Fc ± 17.5 MHz 20 dBc @ Fc ± 25 MHz 60 dBc @ 9KHz ~ 2500 MHz 40 dBc @ 2.7 ~ 12.5 GHz 60 dBc @ 2 nd Harmonics
BCC2643-60A1	2643	2612.5 ~ 2672.5	1.4	20	Coupling 30 ± 0.5 dB
BCC2760-414A1	2760	2553 ~ 2967	2.5	18	70 @ 2428 MHz 70 @ 3030 MHz
BCC3200-50A1	3200	3175 ~ 3225	0.5	14	50 min @ 2600 ~ 3100 MHz 50 min @ 3300 ~ 3800 MHz
BCC3300-400A1	3300	3100 ~ 3500	1.0	20	60 @ 3000, 3600 MHz
BCC3338-06A1	3338.5	3335.5 ~ 3341.5	2.3	15	40 @ Fc ± 4.6 MHz
BCC3350-06A1	3350.5	3347.5 ~ 3353.5	2.0	15	40 @ Fc ± 4.6 MHz

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BCC3500-200A1	3500	3400~3600	1.0	20	50 @ 3300, 4500~6000 MHz 60 @ 2000~3000 MHz
BCC3600-400A1	3600	3400~3800	2.0	18	20 @ 3380 MHz 20 @ 3820 MHz
BCC4983-12A1	4983.75	4977.75 ~ 4989.75	2.0	20	60 @ $F_c \pm 30$ MHz
BCC5120-59A1	5120.5	5091~5150	0.5	25	80 @ 2500 MHz 40 @ 4000, 6000 MHz
BCC5120-59B1	5120.5	5091~5150	0.5	20	80 @ 2500 MHz 40 @ 4000, 6000 MHz
BCC5250-60A1	5250	5220~5280	0.5	20	80 @ 2630 MHz 40 @ 4130, 6130 MHz
BCC5250-60B1	5250	5220 ~ 5280	0.5	20	80 @ 2630 MHz 40 @ 40130, 6130 MHz
BCC5521-105A1	5521.25	5468.75 ~ 5573.75	1.5	20	30 @ 5622.5~5725 MHz
BTC5650-720A1	5650	5290 ~ 6010	2.0	18	60 @ 4500 MHz, 40 @ 7000 MHz 11 @ 5000, 6300 MHz
BTC5650-730A1	5650	5285 ~ 6015	1.0	18	60 @ 4000 MHz, 60 @ 6790 MHz
BCC5674-105A1	5673.75	5621.25 ~ 5726.25	1.5	20	30 @ 5572.5~5470 MHz
BCC5685-70A1	5685	5650 ~ 5720	1.0	20	40 @ 5400, 5800 MHz
BCC5742-30A1	5742	5727 ~ 5757	1.8	18	45 @ 5447, 6037 MHz
BCC5832-30A1	5832	5817 ~ 5847	1.8	18	45 @ 5537, 6127 MHz
BCC5850-40A1	5850	5830 ~ 5870	3.5	18	15 @ 5825 MHz 15 @ 5875 MHz
BCC5880-40A1	5880	5860 ~ 5900	2.0	20	50 @ 5810 MHz 50 @ 5950 MHz
BTC6400-900A1	6400	5950 ~ 6850	2.75	18	55 @ 5130 MHz 50 @ 7330 MHz
BCC6475-100A1	6475	6425 ~ 6525	1.5	16	72 @ 6220 MHz 72 @ 6740 MHz
BCC7950-200A1	7950	7850 ~ 8050	0.6	20	90 @ 6950, 8950 MHz
BCC8160-780A1	8160	7770 ~ 8550	1.0	20	35 @ 7600 MHz 35 @ 9000 MHz
BCC8250-600A1	8250	7950 ~ 8550	1.0	20	35 @ 7600 MHz 35 @ 9000 MHz

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BCC8750-500A1	8750	8500 ~ 9000	1.0	18	60 @ DC~8075 MHz 50 @ 9425~18000 MHz
BCC9300-420A1	9300	9090 ~ 9510	1.3	17	60 @ 8400 MHz 50 @ 10100 MHz
BCC11702-20A1	11702	11692 ~ 11712	3.0	20	50 @ 11632, 11772 MHz
BCC13000-400A1	13000	12800 ~ 13200	2.0	16	60 @ 11800 MHz 60 @ 14200 MHz
BCC14125-750A1	14125	13750~14500	1.0	1.5:1	25 @ 14700~15000 MHz 40 @ 5400, 5800 MHz
BCC15000-400A1	15000	14800 ~ 15200	2.0	17	60 @ 13800 MHz 50 @ 16200 MHz
BCC16340-300A1	16340	16190 ~ 16490	1.0	18	60 @ 15580, 17100 MHz 55 @ 8700 MHz, 60 @ 860 MHz
BCC17200-300A1	17200	17050 ~ 17350	1.0	18	60 @ 16440, 17960 MHz 55 @ 8700 MHz, 60 @ 860 MHz
BCC17200-2000A1	17200	16200 ~ 18200	1.0	18	40 @ 34000 MHz