

Part Number	Frequency Range (MHz)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX304-12A1	298~310	2.0	15.0	35 @ 440 & 596~930	26.5x31.5x7.5
BPX340-12A1	334~346	2.0	15.0	35 @ 476 & 668~1038	30.0x25.0x8.0
BPM347-04A1	345.825~349.425	3.0	14.0	5 @ Fc±3.5 30 @ 397.6~445.6 5@3102.3~3152.3	45x23x16.3
BPX382-05A1	380~385	3.5	13.0	20 @ 390~395	27 x 24 x 7
BPX382-05B1	380~385	3.5	1.5:1	40 @ 50~230 15 @ 390~395 40 @ 876~900	30.0x25.0x7.0
BPM382-05A1	380~385	3.0	15.0	40 @ 390~395	47.0x28.7x15.3
BPX383-07A1	380~387.5	3.5	1.5:1	40 @ 50~230 9 @ 390~397.5 40 @ 876~900	30.0x25.0x7.0
BPX392-05A1	390~395	3.5	13.0	20 @ 380~385	27 x 24 x 7
BPX392-05B1	390~395	3.5	13.0	40 @ 50~230 15 @ 380~385	30.0x25.0x7.0
BPM392-05A1	390~395	3.0	15.0	40 @ 380~385	47.0x27.9x15.3
BPX393-07A1	390~397.5	3.5	13.0	40 @ 50~230 9 @ 380~387.5 40 @ 876~900	30.0x25.0x7.0
BPX397-05A1	395~400	3.5	13.0	20 @ 405~410	27 x 24 x 7
BPX407-05A1	405~410	3.5	13.0	20 @ 415~420	27 x 24 x 7
BPX412-05A1	410~415	3.5	13.0	40 @ 50~230 20 @ 420~425 40 @ 876~900	30.0x25.0x7.0
BPX412-05B1	410.75~415	8.0 at Fc	1.5:1	30 @ 418 50 @ 420.75~425	65.0x28.0x10.0
BPX417-05A1	415~420	3.5	13.0	20 @ 405~410	27 x 24 x 7
BPX417-05B1	415~420	3.0 at Fc	15.0	75 @ fo±65 10 @ 425~430	44.0x23.0x9.5
BPX422-05A1	420~425	3.5	13.0	20 @ 410~415	27 x 24 x 7
BPX422-05B1	420~425	3.5	13.0	40 @ 50~230 20 @ 410~415 40 @ 876~900	30.0x25.0x7.0
BPX422-05C1	420.75~425	8.0 at Fc	1.5:1	30 @ 418 50 @ 410.75~415	65.0x28.0x10.0
BPM425-30A1	410~440	1.5	14.0	50 @ 480	28.5x17.5x9.5
BPX425-50A1	400~450	1.5 at Fc	15.0	40 @ Fc-50 38 @ Fc+50 40 @ 800~1000	38.1x22.0x8.0

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PBX425-65A1	392-457.5	1.4 at Fc	1.5:1	35@200, 30@200 20@310	18.5x14.5x5.6
BPX440-60A1	410~470	2.0	15.0	40 @ 340 & 540 10 @ 390 & 490 40 @ 540~1200	32.0x25.0x8.0
BPM447-04A1	445.825~449.425	3.0	15.0	5 @ Fc+/-3.5, 30 @ 349.625 ~397.625, 5 @ 3102.375 ~3152.375, 20 @ 10	45x23x16.3
BNM450-06A1	462~468	1.8	10	40@375, 40@555~600	18.5X16.4X5.81
BPX450-40A1	430~470	2.0	15.0	45 @ 370, 45 @ 530 40 @ 800~1000	22.0x21.0x5.5
BPX450-200A1	350~550	2.0	14.0	60 @ 600~650 40 @ 650~1500	45.0x25.0x8.0
BPX452-05A1	450~455	3.5	13.0	20@ 460~465	27 x 24 x 7
BPX457-05A1	455~460	3.5	13.0	40 @ 50~230 20 @ 465~470 40 @ 876~900	30.0x25.0x7.0
BPX462-05A1	460~465	3.5	13.0	20@ 450~455	27 x 24 x 7
BPX463-07A1	460~467	3.5	15.0	7.2 @ 457, 15 @ 454, 12 @ 471	27 x 24 x 7
BPX467-05A1	465~470	3.5	13.0	40 @ 50~230, 20 @ 455~460 40 @ 876~900	30.0x25.0x7.0
BPX473-03A1	472~475	3.0	15	70@DC~458, 50@458~465 50@483~488	44x23x9.5
BPM495-30A1	480~510	1.5	14.0	50 @ 440	28.5x17.5x9.5
BPX495-50A1	470~520	3.0	1.7:1	10dBc@462,528, 30dBc@ 450,540,15@440, 20@880	56x20x7.5
BPX500-2A1	499~501	7.5@Fc	2.0:1	30dBc@DC~299, 25dBc@ 300~502, 500~1000 5 dBc@498, 502	14x25.4x8.2
BPX585-30A1	570~600	1.0	1.5:1	30 @ 500, 670	32x30x7.5
BPX605-270A1	470~740	3.0	10.0	15@440, 20@880	45x15x8
BPM625-45A1	605~650	3.0	15.0	20@580, 680	14.0x14.0x5.5
BPM625-125A1	562.5~687.5	2.0@Fc	12.0	50 @ DC~437.5, 50@812.5~4000	50.0x17.0x8.0
BPX675-40A1	655~695	2.0	1.5:1	50 @ 1~575, 40 @ 775~1350 50 @ 1350~1500	22.0x14.0x5.5
BPX680-44A1	658~702	3.0	15.0	45@DC~500, 33@500~600 40@800~900, 55@900~1100	26x20x7.5
BPX688-1A1	688~689	2.0	18	40@1377	13x15.4x4.5
BPX700-20A1	690~710	3.0	1.5:1	40dBc@400,1000	16x13.5x4.5

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BPX700-100A1	650~750	3.0 @ Fc	15.0	70 @ 980	38.0x22.0x7.5
BPM707-06A1	704~710	2.5	15.0	30 @ 607, 807	8.4x10.4x3.9
BNM707-726-15A1	718.5~733.5	2.5	1.7:1	38@681, 35@771	24X11.9X60
BPM707-18A1	698~716	3.0	15	25 @ 728	40.5x15.0x8.2
BPM707-18B1	698~716	3.0	15	50 @ 728~746	44.0x20.5x9.5
BCM720-20A1	710 ~ 730	3.0	18	80 min @ 580, 65 min @ 650 60 min @ 790	60.0 x 40.0 x 20.0
BCM720-400A1	520 ~ 920	2.0	20	35 min @ 325, 35 min @ 1310	50.0 x 30.0 x 15.0
BPM721-60A1	691~751	2.5	15.0	30 @ < 671, 30 @ 771~1000	40.5x10.0x8.0
BNM725-45A1	703~748	2.5	15.0	20 @ 758~803	29.2x15.7x4.8
BPM725-45A1	703~748	4.0	14.0	25 @ 758~803	42.5x17.5x9.5
BPX725-45A1	703~748	3.5	15.0	17 @ 758~803	19.1x19.1x5.1
BPM726-27A1	713~740	3.0	18.0	40 @ 768~795, 700	28.0x23.0x9.5
BPM726-27B1	713~740	3.0	18.0	40 @ 768~795, 700	63.5x40.6x25.4
NPX726-27A1	768~795	1.5	1.5:1	55 @ 713~740	52.0x25.0x9.8
NPX726-27B1	768~795	1.5	1.5:1	55 @ 713~740	76.2x45.7x25.4
BPM737-18A1	728~746	3.5	15	40 @ 716, 758	42.0x19.0x8.8
BPM737-18B1	728~746	3.0	15	50 @ 698~716	44.0x20.5x9.5
BPX741-62A1	710~772.5	3.0	1.5:1	45 @ Fo+62.5, 50 @ Fo-62.5	32.0x13.0x5.0
BPX742-08A1	738~746	3.0	15.0	50 @ Fo±25	60.0x22.0x10.0
BPX744-16A1	736~752	3.0	15.0	50 @ Fo±40	60.0x22.0x10.0
NPX 750-02A1	749~750	3.0@DC ~741.2, 758.6~950	10	40dBc@749~751	26x20x7.5
BTX750-22A1	739 ~ 761	3.0	1.5:1	55 @ 680, 40 @ 800	36.8x15.2x7.6
BPM751-10A1	746~756	3.5	14.0	55 @ 777~787	35.0x20.0x9.5
BPM751-11A1	746~757	3.0	15.0	50 @ 776~787	44.0x20.5x9.5

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BPM763-10A1	758~768	2.5	15.0	50 @ 788~798	28.0x20.0x9.5
BPM769-12A1	763~775	2.0	13.0	50 @ 793	42.0x17.0x9.5
BPM769-14A1	762~776	2.0	15.0	32 @ 792~824 40 @ 824~900, < 700	24.8x9.5x8.2
BNM770-12A1	764~776	2.0	2.0:1	15@741, 40@706	11.6x10.3x3.9
BPM772-6A1	769~775	5.0	13.0	60@798	42.0x17.0x9.5
BNM777-15A1	763.5~778.5	2.5	1.7:1	38@681, 771	24x11.9x6.0
BPM780-45A1	758~803	2.5	15.0	60 @ 703~748	70.0x24.0x17.0
BPM781-11A1	776~787	3.0	15.0	50 @ 746~757	44.0x20.5x9.5
BPM781-11A1	776~787	3.0	15.0	50 @ 746~757	44.0x20.5x9.5
BPM781-27A1	768~795	1.0	18	20 @ 713~740	20.0x22.0x10.5
NPX781-27B1	713~740	1.0	15	20 @ 768~795	76.2x45.7x25.4
BNM782-10A1	777~787	2.5	15.0	35 @ 746~756	12.7x12.7x2.54
BPM782-10A1	777~787	2.5	14.0	35 @ 746~756	35.0x20.0x9.5
BPX792-16A1	784~800	3.0	15.0	50 @ Fo±40	60.0x22.0x10.0
BNM793-10A1	788~798	2.5	15.0	35 @ 758~768	12.7x12.7x2.54
BPM793-10A1	788~798	2.5	15.0	25 @DC~768, 818~1600 50@758~768	28.0x20.0x9.5
BPX800-03A1	798~801.5	3.2	1.5:1	43@750,850	21x15x7.5
BNM800-12A1	794~806	2.0	2.0:1	15@771 40@736	11.6x10.3x3.9
BPX800-32A1	784~816	5.0 @ Fc	1.5:1	70 @ 700 & 900	25.4x12.7x5.5
BPX803-62A1	772.5~835	3.0 @ Fc	1.5:1	45 @ Fo+62.5 50 @ Fo-62.5	32.0x13.0x6.0
BPX806-30A1	791~821	2.0	15	55@746, 25@866	38.1x15x7.0
BPX808-07A1	804.4~811.6	3.5	1.5:1	45@752 43@852	20x15x7.5
BPX808-31A1	793~824	3.0	15.0	67 @ 728~763, 32 @ 764~769 20 @ 832~850, 70 @851~894	102.0x20.0x15.0
BPM808-32A1	792~824	2.0	15.0	40 @ 762~776, 851~894 40 @ < 762, 894	40.5x13.7x8.0

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BPX810-10A1	805~815	3.2	1.5:1	60@852	26x16x6.5
BPX813-15A1	806~821	4.0	1.5:1	40 @ 780, 851	31.14x16.99x7.5
BPM813-19A1	823~842	3.5	10	15 @ 849~868	10.08x8.69x4.2
BPX814-08A1	810~818	3.0	15.0	50 @ Fo±25	60.0x22.0x10.0
BPX814-15A1	806~821	5.0	1.5:1	35 @ 795 48 @ DC~750, 855~ 2000	31.14x16.99x7.5
BPM815-18A1	806~824	2.3	15.0	35 @ DC~740 25 @ 850, 10 at 837.5	13.5x9.0x6.2
BPM815-18B1	806~824	2.0	14.0	35 @ DC~740 25 @ 850	13.75x13.5x6.0
BPM815-18C1	806~824	3.0	15.0	60 @ 851~869	44.0x20.5x9.5
BNM815-19A	806~825	3.0	2.0:1	30@851	15x9.1x3.8
BPM823-02A1	822~824.5	2.0	11.0	50 @ Fo+90, 30 @ Fo-90	10.08x8.69x4.2
BPM824-02A1	823~825	2.5	2.0	17 @ 799 & 849	10.08x8.69x4.2
BPM824-06A1	821~827	2.0	2.0:1	40 @ 914, 35 @ 734	12.0x9.3x6.1
BPX824-25A1	824~849	2.5	1.5:1	24 @ Fo±32.5	26.0x16.5x6.5
BPX829-10A1	824~834	5.0 @ Fc	1.5:1	35 @ 810, 855 48 @ 750, 870	31.14x16.99x7.5
BPX829-10B1	824~834.1	3.0	1.5:1	60 @ DC~750 50 @ 869~2400	31.14x16.99x7.5
BPX830-10A1	825~835	5 @ Fc	1.5:1	35 @ 810, 855 48 @ 750, 870	32.0x17.0x7.5
BPX831-05A1	829.1~834.1	3.5	1.5:1	30 @ 810, 855 65 @ 750, 874	32.0x17.0x7.5
BPM836-15A1	829~844	3.5	10.0	15 @ 869~894	8.3x9.0x4.0
BPM836-25D1	824~849	2.0	1.5:1	38 @ Fo+/-80 43 @ Fo+/-100	13x12x4.7
BHPX836-25A1	869~849	1.5	18.0	40@869~894	45x23x16.3
BNM836-25A1	824~849	3.0	2.0:1	18@804, 12@869	11.4x8.5x3.9
BNM836-25B1	824~849	3.0	2.0:1	18@804, 30@869	14x11x4.2
BPM836-25A1	824~849	2.3	15.0	35 @ DC~700 25 @ 869~1500	13.5x8.8x6.2
BPM836-25B1	824~849	2.0	1.5:1	25 @ Fo±32.5	19.0x17.0x7.0

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BPM836-25C1	824~849	4.0	1.5:1	40 @ 780, 869	32.0x17.0x4.7
BPM836-25E1	824~849	3.0	18	60 @ 869~894, 40@859	44.0x20.5x9.5
BPX836-25A1	824~849	2.6	2.0:1	12@32,5	10.5x14.5x4.5
BPX839-10A1	834 ~ 844	5.0	1.5:1	35 @ 820, 860, 65 @ DC~800 65 @879~889, 50 @920~2400	32.0x17.0x7.5
BPX840-04A1	838~842	2.0	1.5:1	40@770,1010, 40@670,1230	21.3x15x7.5
BPX840-10A1	835~845	5.0	1.5:1	48 @ 760, 880, 890, 2400 35 @ 820, 865	32.0x17.0x7.5
BPX850-100A1	800~900	1	1.5:1	40@670,1230	26.7x12.7x8.13
BPX850-310A1	695~1005	3.0	15.0	40 @ 540 & 1160	48.0x18.0x7.5
BPX855-290A1	710~1000	3.0	10.0	20@660, 40@1300	45x15x8
BPM857-115A1	800~915	2.0	15.0	40 @ 680, 15 @ 756 15 @ 950, 40 @ 1035	32.4x13.4x8.0
BPM858-19A1	849~868	3.5	10.0	20 @ 804~823	8.3x8.8x4.0
BPX858-15A1	851~866	4.0	1.5:1	45 @ 780, 40 @ 806	32.0x17.0x7.5
BPX858-15B1	851~866	5.0 @ Fc	1.5:1	35 @ 795, 882, 48 @ 750, 885	32.0x17.0x7.5
BPM860-18A1	851~869	2.3	15.0	25 @ DC~824 35 @ 940, 10 @ 837.5	13.5x13.0x6.2
BPM860-18B1	851~869	2.0	14.0	25 @ DC~824, 35 @ 940	13.5x13.0x6.0
BPM860-18C1	851~869	3.0	15.0	60 @ 806~824	44.0x20.5x9.5
BPM860-20A1	850~870	2.0	15.0	32 @ 792~824, 896~960 40 @ 762~776, 20 @ 100~762 10 @ 1000~1300	24.8x13.0x8.2
BPX860-60A1	830~890	1.0	1.5:1	30@710,1145	20.6x12.7x8.13
BPX861-10A1	856~866	12.0	2.0:1	30@869.5,852.5	65.6x28.5x9.5
BPX862-06A1	859~865	2.0	15.0	30 @ 818, 906	13.5x8.5x6.0
BPX862-10A1	857~867	3.0	1.7:1	70@720, 38@1440	23x11.4x6.5
BPX862-10B1	857~867	3.0	1.7:1	70 @ 720, 55 @ 1440	21.0x12.7x7.5
BPM866-03A1	865~868	3.0	15.0	40@50~850, 40@885~2500	33.9x16.5x9.5
BPM866-03A2	865~868	3.0	15.0	40@50~850, 40@885~2500	33.9x16.5x9.5

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BPX866-04A1	864~868	4.5	2.0:1	20@849,914	21.8x13.5x6.8
BPX866-62A1	835~897.5	3.0	1.5:1	45 @ Fo+62.5, 50 @ Fo-62.5	32.0x13.0x6.0
BPM871-68A1	837.5~905.5	0.55 at Fc	1.5:1	25@700, 25@1000	22.9x17.6x8.8
BPX872-21A1	851.5~893.5	1.4 at Fc	1.5:1	35@803, 41@960	26.0x16.5x8.0
BPX874-10A1	869~879	5.0	1.5:1	35 @ 855, 898 35 @ 830, 960	32.0x17.0x7.5
BPX874-10B1	869~879.1	3.0	1.5:1	60 @ DC~835 50 @ 960~2400	32.0x17.0x7.5
BPX875-10A1	870~880	5 @ Fc	1.5:1	35 @ 855, 898 65 @ 830, 960	32.0x17.0x7.5
BPX876-05A1	874.1~879.1	3.5	1.5:1	30 @ 855, 898 65 @ 834, 40 @ 960	32.0x17.0x7.5
BPX878-32A1	862-894	3.0	15	70@777~787 65@817~849 50@854~858	42x17x8.8
BPX880-160A1	800~960	2.5	15.0	70 @ 700 & 1100	54.0x15.0x7.5
BHPX881-25A1	824~894	1.5	18.0	40@869~849	45x23x16.3
BPM881-25A1	869~894	2.5 @ Fc	15.0	15 @ Fo±15	13.0x12.0x5.0
BPM881-25B1	869~894	2.0	1.5:1	38 @ Fo±80, 43 @ Fo±100	13x12x4.7
BPM881-25C1	869~894	2.3	15.0	25 @ DC~849 35 @ 970~1200	13.5x8.4x6.2
BPM881-25D1	869~894	2.0	14.0	25 @ DC~849, 35 @ 1015	13.5x12.7x6.0
BPM881-25E1	869~894	4.0	1.5:1	45 @ 780, 40 @ 849	32.0x17.0x4.7
BPM881-25F1	869~894	3.5	15	60 @ 824~849, 30 @ <800 40 @ 925~1300, 8 @ 1300 ~1500, 2 @ 1500~2500	70x20x16.3
BPM881-25G1	869~890	3.0	15	60 @ 824~849	44.0x20.5x9.5
BPX881-25A1	869~894	2.6	2.0:1	12@849,914	10.5x14.5x4.5
BPX885-10A1	880~890	5.0	1.5:1	35 @ 865, 908 65 @ 970~2400	32.0x17.0x7.5
BNM886-02A1	885~887	3.0	2.0:1	7 @ 862, 17@ 910 MHz	60.0x22.0x10.0
BNM886-02B1	885~887	4.0	2.0:1	20 @ 862 MHz	7.6x9.05x3.7
BPX886-08A1	882~890	3.0	15.0	50 @ Fo±25	7.6x9.05x3.7
BPM888-25A1	876~901	3.0	12.0	35 @ 705~735, 35 @ 540~565 7.0 @ 921~946	8.7x9.2x3.9

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BPX889-40A1	569~909	1.9	1.5:1	40@8229,949	32.8x12.7x8.13
BPM892-25A1	880~905	2.0	14.0	35 @DC~840, 30 @925~1450	13.5x12.4x6.0
BPX892-26A1	879.7~905.7	3.0	1.5:1	40 @ Fo±45	26.0x15.0x6.5
BPX892-30A1	877.7~907.7	2.0	1.5:1	15 @ Fo±45	13.6x16.0x5.5
BPX894-18A1	885~903.5	3.0	1.5:1	25 @ Fo±45	13.6x16.0x5.5
BPX894-18B1	885~903.5	3.0	1.5:1	50 @ Fo±45	26.0x15.0x6.5
BPX895-10A1	890~900	2.0	1.5:1	35 @ 875, 915 50 @ DC~815,935~2700	32.0x17.0x7.5
BPX896-13A1	889.5~902.5	3.0	1.5:1	50 @ Fo±45	26.0x15.0x6.5
BPX896-14A1	889~903	3.0	1.5:1	25 @ Fo±45	13.6x16.0x5.5
BPX897-13A1	890~903	3.0	1.5:1	20 @ 876, 923, 60 @ DC~835 50 @ 965~2400	32.0x17.0x7.5
BNM897-35A1	880~915	4.0	1.7:1	20 @ 860, 935, 1500, 13@925, 30 @ 1330	13.5x9.8x3.8
BPM897-35A1	880~915	5.0 @ Fc	15.0	30 @ 872.5, 25 @ 922.5	42x17x9.5
BPM897-35B1	880~915	3.0	12.0	35 @ 710~750, 545~585 7.0 @ 925~960	8.7x9.1x3.9
BPM897-35C1	880~915	3.0	15.0	35 @ 925~960 25 @ <850, 960~1300	32.4x12.5x8.2
BPX897-35A1	880~915	3.0	1.5:1	20 @ 925~960	26.0x16.0x6.5
BPM897-35C1	880~915	2.8	14.0	35 @ DC~840,15 @>925	13.5x11.8x6.0
BNM898-06A1	895.5~901.5	3.0	2.0:1	30 @ 935	11.5x8.6x3.8
BPX899-02A1	898~900	3.0	1.5:1	28@938~940	13.5x16x4.5
BHPM902-25A1	890~915	1.5	18	40@935~960	45x23x16.3
BNM902-25A1	889.5~914.5	2.6	2.3:1	27 @ 825, 9 @ 870 6.5 @ 935, 17 @ 980	5.6x8.5x2.8
BNM902-25A1	889.5~914.5	2.5	2.0:1	30 @ 825	8.16x8.75x2.8
BPM902-25A1	889.5~914.5	3.0	10	15 @ 870, 12 @ 935 45 @ 825, 28 @ 980	8.7x9.2x3.9
BPM902-25B1	890~915	2.0	14.0	35 @DC~850, 30 @935~1450	13.5x12.4x6.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM902-25C1	890~915	3.3	15.0	8 @ 880, 25 @ 935~960	13.0x13.9x4.7
BPM902-25D1	890~915	4.0	1.5:1	40 @ 845, 935	32.0x17.0x4.7
BPX902-26A1	889.5~915.5	3.0	1.5:1	50 @ 934.5~960.5	26.0x15.0x6.5
BPX902-30A1	887.5~917.5	2.0	1.5:1	20 @ 932.5	13.6x16.0x5.5
BNM903-02A1	902~904	4.0	2.0:1	20 @ 878, 30 @ 928	7.6x8.9x3.6
BCM905-130A1	840~970	1.5	1.5:1	45 @ 777, 1068, 60 @ DC~650, 950, 60 @ 1212~3000	32.0x17.0x7.5
BPX909-13A1	902~915	5.0 @ Fc	1.5:1	35 @ 890, 935 48 @ DC~750, 950	32.0x17.0x7.5
BPX909-13B1	902~915	3.0	1.5:1	20 @ 885, 930, 60 @ DC~843 50 @ 973 & 2400	32.0x17.0x7.5
BPX909-13C1	902.5~915.5	3.0	1.5:1	50 @ Fo±45	26.0x15.0x6.5
BPX909-14A1	902~916	3.0	1.5:1	25 @ Fo±45	13.6x16.0x5.5
BPX914-02A1	913~915	2.5	1.5:1	24 @ 959	10.0x12.7x5.0
BPX915-20A1	905~925	3.0	10	40@840,1000, 30@898,931	97x21x12.7
BNM915-26A1	902~928	2.5	2.0:1	27 @ 837.5, 17 @ 992.5	7.3x5.75x2.9
BNM915-26B1	902~928	2.5	2.0:1	23 @ 837.5, 26 @ 992.5	7.3x5.75x2.85
BNM915-26C1	902~928	2.5	2.0:1	35 @ 858, 15 @ 893	17.5x8.5x5.69
BPX915-26A1	902~928	2.0	2.0:1	12@94.5 & 882.5	21.8x12.5x6.8
BPX918-84A1	876~960	1.0	16.0	40 @ DC~600 40 @ 1805~2170	30.0x18.0x9.5
BPX920-91A1	874.3~965.7	1.5	2.0:1	14 @ 799	13.5x12.5x5.5
BPX920-91A1	965.7~1057.1	1.5	2.0:1	19@ 799	25.0x16.0x7.5
BPX921-02A1	920~922	2.0	1.5:1	45 @ Fo-90	10.0x12.7x5.5
BPX921-06A1	918~924	2.0	2.0:1	40 @ 831, 35 @ 1011	13.5x8.3x6.0
BHPX921-12A1	915.5~927.5	3.85	14	29@907, 26@931 31@932, 26@~2000	100x22x14
BPX928-62A1	897.5~960	3.0	1.5:1	45 @ Fo+62.5, 50 @ Fo-62.5	32.0x13.0x7.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX937-25A1	925~950	2.0	14.0	30 @DC~905, 35 @990~1350	13.5x11.8x6.0
BPX939-18A1	930~948.5	3.0	1.5:1	25 @ Fo±45	13.6x16.0x5.5
BPX940-10A1	935~945	2.0	1.5:1	35 @ 920, 960 50 @ DC~900,1015~2400	32.0x17.0x7.5
BPX939-18B1	930~948.5	3.0	1.5:1	50 @ Fo±45	26.0x15.0x6.5
BPX941-14A1	934~948	3.0	1.5:1	25 @ Fo±45	13.6x16.0x5.5
BPX941-13A1	934.5~947.5	3.0	1.5:1	50 @ Fo±45	26.0x15.0x6.5
BPX942-13A1	935~948	3.0	1.5:1	20 @ 921, 968, 60 @ DC~880 50 @ 1010~2400	32.0x17.0x7.5
BHPM947-25A1	935~960	1.5	18.0	40 @ 890~915	45x23x16.3
BPM947-25A1	935~960	2.0	14.0	30 @ DC~915 35 @ 1000~1350	13.5x11.8x6.0
BPM947-25B1	935~960	3.3	15	12 @ 925, 25 @ 890~915	13.0x13.9x4.7
BPM947-25C1	935~960	4.0	1.5:1	45 @ 845, 40 @ 915	32.0x17.0x4.7
BPX947-25A1	935~960	2.5	2.0:1	12@915 & 980	20x13.5x6.5
BPX947-26A1	934.5~960.5	3.0	1.5:1	40 @ 889~915	26.0x15.0x6.5
BPX947-26B1	934.5~960.5	3.0	1.5:1	50 @ 889.5~915.5	26.0x15.0x6.5
BPX947-30A1	932.5~962.5	2.0	1.5:1	20 @ 917.5	13.6x16.0x5.5
BPX942-35A1	925~960	2.8	14.0	15 @ DC~915, 35 @>995	13.5x11.8x6.0
BPM942-35A1	925~960	3.0	15.0	20 @ 880~915, 15 @ 880 20 @ 900~1300	32.4x12.0x8.2
BPX950-100A1	900~1000	2.7	1.5:1	50 @ 800, 50@ 1100~1500	30.0x15.0x5.0
BPX950-100B1	900~1000	2.0	1.5:1	50 @ 800, 70 @ 1100~1500	48.0x18.0x7.5
BPX950-100C1	900~1000	1.0	1.5:1	40@760 & 1330	26.7x12.7x8.13
BPX953-13A1	947~960	2.5	1.5:1	45@902~915	13.5x16x4.5
BPX954-13A1	947~960	5.0@ Fc	1.5:1	35 @ 935, 978 48 @ DC~750, 995	32.0x17.0x7.5
BPX954-13B1	947~960	3.0	1.5:1	20 @ 930, 975, 60 @ DC~888	32.0x17.0x7.5
BPX954-13C1	947.5~960.5	3.0	1.5:1	50 @ Fo±45	26.0x15.0x6.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX954-14A1	947~961	3.0	1.5:1	25 @ Fo±45	13.6x16.0x5.5
BPX955-11A1	950~961	3.0	1.5:1	40@920, 60@DC~800, 70.0@1200~1300, 50.0@1800~2400	13.0x13.9x4.7
BPX955-11B1	950~961	2.0	1.5:1	45 @ 920, 60 @ DC~800, 70@1200~1300, 50 @ 1800~2400	38.1x14.0x9.0
BNM960-04A1	958~962	3.0	2.0:1	-	4.0x8.2x2.0
BNM960-04B1	958~962	3.0	1.5:1	20@ 930, 12@ 990	4.0x8.2x2.0
BNM978-05A1	975.5~980.5	2.8	1.5:1	30@ 928, 1028	11.0x9.2x4.5
BPX985-60A1	955~1015	2.5	1.5:1	50 @DC~700, 40 @ 800, 50 @ 1200, 50 @ 1650~2500 40 @ 2500~6000	26.0x25.0x5.0
BPX991-62A1	960~1022.5	3.0	1.5:1	45 @ Fo+62.5, 50 @ Fo-62.5	32.0x13.0x5.0
BPX1000-10A1	995~1005	3.5@Fc	2.0:1@Fc	25dBc@DC~970, 1030~2800 MHz 10dBc@ 985, 1015MHz	14x19.1x8.2
BPM1006-70A1	971~1041	2.5	15.0@Fc±24	22.5 @ 1065.5~1165.5, 12 @ 874~946.5, 53@ 1198~1318, 50@ 694~814	38.1x14.0x8.0
BPX1010-90A1	965~1055	1.8	1.5:1	55 @ DC~850 40 @ 1155~2400	38.1x14.0x8.0
BPX1012-10A1	1007.5~1017.5	1.5	15	60@675, 60@1350	25.4x12.7x7.1
BPX1012-170A1	927.5~1097.5	1.5	15	50@512.5, 50@1512.5	38.1x12.7x7.1
BPX1030-06A1	1027~1033	4.5@Fc	18	40 @ Fc±12, 60 @ Fc± 50	38.1x14.0x8.9
BPX1030-09A1	1025.5~1034.5	4.0	15	26 @ 1015, 25 @ 1045	18.0x17.0x7.0
BPX1030-10A1	1025~1035	3.0	1.5:1	60 @ 910, 65 @ 1150	18.0x15.0x5.0
BPX1030-10A1	1025~1035	3.0	1.5:1	60 @ 910, 65 @ 1150	18.0x15.0x5.0
BPX1030-10B1	1025~1035	2.5	1.5:1	60 @ 910 & 70 @ 1150	28.0x15.0x6.0
BPX1030-20A1	1020~1040	3.2	18	60 @ Fc± 30 & 80 @ 1150	46.0x18.0x7.5
BNM1030-30A1	1015~1045	3.2@Fc	1.7:1	25 @ DC~900 20 @ 1090~1300	4.0x8.4x2.0
BPM1030-38A1	1011~1049	1.6@Fc	16	50 @ 990, 50 @ 1070	67x15x12.3
BPX1030-40A1	1010~1050	4.0	15	50 @ 960, 45 @ 1100	22x14x5.5
BPX1053-62A1	1022.5~1085	3.0	1.5:1	45 @ Fo+62.5, 50 @ Fo-62.5	32.0x13.0x5.0
BPX1060-520A1	800~1320	3.0	16.0	30 @ 660 & 1600, 60 @ 3500	55.0x15.0x7.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX1087-255A1	960~1215	3.0	1.5:1	30 @ 850, 25 @ 1350	22.0x14.0x5.5
BPM1090-08A1	1086~1094	7.0 @ Fc	13	35 @ Fc±12, 45 @ Fc±25	36.0x17.0x8.8
BPX1090-20A1	1080~1100	2.0	15	65 @ 1030, 1150	36.0x17.0x8.8
BPX1090-40A1	1070~1110	2.2	14	35dBc @ 1030 20dBc@1050, 1130	28.2x14.0x8.0
BPX1100-300A1	950~1250	2.0	1.5:1	50 @DC~700, 30@800&1400 50 @1650~2500 40 @2500~6000	26.0x25.0x5.0
BPX1100-280A1	960~1240	1.0	1.5:1	50 @ DC~700, 30 @ 800 & 1400, 50 @ 1650~2500	23.0x21.0x5.5
BPX1115-270A1	980~1250	3.0	10	25 @ 670, 20 @ 1310	45.0x15.0x8.0
BPX1116-62A1	1085~1147.5	3.0	1.5:1	45 @ Fc+62.5, 50 @ Fc-62.5	32.0x13.0x5.0
BPX1120-250A1	995~1245	2.5	15	54 @ 896 / 60 @ 796 42 @ 1344 / 50 @ 1420	65.0x17.0x8.0
BNM1150-24A1	1138~1162	3.0	1.5:1	4.5 @ Fc±20 60@ Fc-50, 55@ Fc+50	22.9x13.0x6.1
BNM1150-24B1	1138~1162	3.0	1.5:1	4.5 @ Fc±20 60@ Fc-50, 50@ Fc+50	23.2x11.0x6.2
BNM1150-25A1	1137.5~1162.5	3.0	1.5:1	20dBc @ 1080 60@ Fc-50, 50@ Fc+50	5.65x6.7x3.05
BPX1150-100A1	1100~1200	1.5@ Fc	1.5:1	40 @ DC~1,000 40 @ 1300~2000	38.1x11.0x7.5
BPX1175-30A1	1160~1190	2.0	15	15 @ DC~790, 50 @ 1555 ~2335, 40 @ 2335~10000	30.0x15.0x8.0
BNM1176-90A1	1131~1221	1.5	13	40 @ DC~650, 40 @ 1000, 1400, 40 @ 1700	10.0x9.5x4.0
BPX1176-32A1	1160.45~1192.45	2.0	15	30 @ 1456~4000	25.4x12.7x6.7
BPX1178-62A1	1147.5~1210	3.0	1.5:1	50 m in. @ 4,000 MHz	32.0x13.0x5.0
BPX1190-40A1	1150~1230	3.0	14	70 @ 960, 70 @ 1450~2000 50 @ 2000~6000	32.0x17.0x7.5
BPX1200-10A1	1195~1205	5.0	1.5:1	30 @ 1168, 1240	10.0x11.4x4.5
BPX1200-16A1	1192~1208	5.0	1.5:1	40 @ 1168, 1240	26.0x16.0x6.5
BPX1200-36A1	1182~1218	3.0	15	60 @ <1130, 50 @ >1270	38.0x17.0x7.5
BPM1200-40A1	1180~1220	2.0	14.0	60 @ 1270	26.5x13.5x9.5
BNM1202-106A1	1149~1255	1.5	14	40 @DC~700, 1000, 1420, 38@ 1750	10.0x9.2x4.0
BNM1210-126A1	1149~1273	1.5	12	40 @DC~1010, 1450, 35 @ 1750	10.0x5.3x4.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM1210-126A2	1149~1273	1.5	12	40 @ DC~1010, 1450, 35 @ 1750	10.0x5.3x3.7
BCM1220-100A1	1170~1270	3.0	14	55 @ 1050, 1400	-
BPX1220-05A1	1217.5~1222.5	3.5	18	45 @ 1,500	26.0x17.0x7.5
DBPM1227-1575-20A1	1217~1237 1565~1585	3.0	1.5:1	50 @ 1000, 1405' 1800	25.0x16.0x5.0
BNM1227-20A1	1217.7~1237.7	1.5	2.0:1	30 @ 1127.72, 16@ 1163.72 12 @ 1277.72, 23@ 1327.72	12.0x6.3x6.0
BNM1227-20B1	1217.7~1237.7	2.0	2.0:1	30 @ 1127.72, 1327.72 20 @ 1163.72, 1277.72	17.3x6.3x6.0
BPX1227-32A1	1211.6~1243.6	2.0@Fc	15	30 @ 1508~4000	12.0x6.3x6.0
BNM1227-90A1	1182~1272	1.5	13.0	40 @ DC~700, 1050 40 @ 1450, 1750	11.0x9.2x4.0
BNM1228-20A1	1217.6~1237.6	1.5	16	19 @ 1087.6, 31 @ 1367.6	7.9x10.9x4.5
BNM1228-20B1	1217.6~1237.6	1.5	10	35 @ 1087.6, 30 @ 1367.6 7@ 1192.6, 1262.6,	7.9x10.9x4.5
BNM1228-20B2	1217.6~1237.6	1.5	10	35 @ 1087.6, 30 @ 1367.6 7@ 1192.6, 1262.6,	7.9x10.9x4.5
BPX1237-75A1	1200~1275	2.0	15	75 @ DC~1055 50 @ 1375~2300	38.1x10.8x8.0
BPX1240-20A1	1230~1250	3.0	16	30 @ 1000, 65@1342	22.9x12.7x7.11
BPX1242-112A1	1130~1355	3.0	1.5:1	60 @ 2,500 MHz	38.5x14.8x8.0
BPX1250-32A1	1234~1266	2.0	15	30 @ 1530~ 4000	25.4x12.7x6.7
BPX1250-100A1	1200~1300	3.6	15	50 @ 1,000, 45 @ 1,500 60 @ 2,500, 50 @ 4,000	19.0x12.7x5.0
BPX1250-100B1	1200~1300	2.7	1.3:1	20 @ Fc±100, 40 @ Fc±167.5	38.0x16x8.0
BPX1250-280A1	1110~1390	1.0 @ Fc	1.5:1	60 @ 900 & 1850 40 @ 950 & 1650	26.0x17.0x5.5
BPX1250-510A1	995~1505	3.0	15	40 @ 750 & 1760	48.0x18.0x7.5
BPX1260-22A1	1250~1272	6.0 @ Fc	12	35 @ 1220	20.0x12.6x5.5
BPM1285-70A1	1250~1320	1.0	15	20 @ DC ~ 1188 20 @ 1375 ~ 2220	14.0x13.0x5.5
BPX1292-06A1	1289~1295	4.5	14	70 @ 1090 & 1395 70 @ GSM & DCS 50 @ 2000~6000	32.0x17.0x7.5
BPX1300-200A1	1200~1400	2.5	12	30 @ 1100, 25 @ 1500	17.3x16.0x4.5
BPX1300-200B1	1200~1400	2.0	12	30 @ 1100 & 1500	22.0x14.0x4.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX1300-200C1	1200~1400	1.2 @ Fc	1.5:1	60 @ 950 & 1800 40 @ 1050 & 1600	26.0x17.0x5.0
BPX1307-215A1	1200~1415	3.0	15	40 @ 1100 & 1500	54.0x15.0x7.5
BCM1325-150A1	1250~1400	1.0	1.2:1	50 @ 1000, 40@ 1700	-
BPX1325-150A1	1250~1400	1.0	1.2:1	50 @ 1000, 40@ 1700	46.0x30.0x12
BPM1343-30A1	1328~1358	3.0	16	50 @ 1270, 1410 60 @ 2700	34.5x16.5x7.5
BPM1343-30B1	1328~1358	2.5	16	45 @ 1287, 1400	26x13x7.5
BPX1350-100A1	1300~1400	2.5	12	50 @ 1160, 40 @ 1540	17.3x16.0x4.5
BPX1350-300A1	1200~1500	3.0@Fc	10	15 @ 900, 10 @ 1560	45.0x15.0x8.0
BPX1350-350A1	1175~1525	2.0	12	55@900, 10@1585	38.5x15.0x7.5
BPM1355-70A1	1320~1390	1.0	15	20 @ DC ~ 1251 20 @ 1542 ~ 2290	14.0x13.0x5.5
BPX1400-40A1	1380~1420	2.0	1.5:1	60 @ 1140	22.0x16.0x5.0
BPX1400-105A1	1348~1453	1.3 @ Fc	1.5:1	42 @ 1245.5 46 @ 1645.5, 30 @ 2801	22.4x14.0x5.0
BPX1404-110A1	1349~1459	2.5	1.5:1	40 @ 1200, 1600	33.0x18.0x7.5
BPX1415-370A1	1230~1600	2.5	15	70 @ 500, 58 @ 1100 45 @ 1800	54.0x15.0x7.5
BPX1435-140A1	1365~1505	0.6	1.5:1	50 @ 1015, 30 @ 1855	14.0x10.2x4.8
BPM1435-140A1	1365~1505	1.5	1.5:1	30 @ Fo±200	13.2x8.2x6.2
BPM1440-40A1	1420~1460	2.5	1.5:1	20 @ 1350~1390 20 @ 1485~1525	13.5x8.1x6.2
BNM1470-24A1	1458~1482	3.1	1.5:1	12 @ 1450, 1490 60 @ 1420, 1520	22.9x10.5x6.1
BNM1470-24B1	1458~1482	3.5	1.5:1	4.5 @ 1450, 1490 60 @ 1420, 1520	23.2x9.0x6.2
BPX1470-140A1	1400~1540	1.5	15	45 @ 1250, 30 @ 1670 55 @ 1850, 20 @ 3080	22.0x14.0x5.5
BPX1482-135A1	1415~1550	1.0@Fc	15	50 @ 1182.5, 30 @ 1782.5	22.6x15.2x5.3
BPM1485-100A1	1435~1535	1.5	15.0	40 @ 1585	26.5x13.5x9.5
BPX1490-50A1	1465~1515	7.5	1.5:1	75 @ DC to 1300 75 @ 1600 ~ 2980	30.0x15.0x4.3
BPM1496-255A1	1369~1624	2.5	16	20 @ 1344, 1649 40 @ 1319~1674	45.0x13.0x9.2

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM1496-255B1	1369~1624	3.0	16	10 @ 1344, 1649 30 @ 1319~1674	58.0x16.0x13.5
BPX1500-80A1	1460~1540	1.2	1.5:1	20 @ 200, 300, 1700, 2800	11.7x20.5x6.5
BPX1500-150A1	1425~1575	2.0	1.5:1	60 @ 1000 & 3000 50 @ 1310 / 40 @ 1690	26.0x17.0x5.5
BPM1500-120A1	1440~1560	1.5 @ Fc	15	40 @ 1000~1420 40 @ 1580~1660	65.0x15.0x11.5
BPM1505-40A1	1485~1525	2.5	1.5:1	20 @ 1420~1460 20 @ 1555~1595	13.5x7.8x6.2
BPX1505-105A1	1453~1558	1.5 @ Fc	1.5:1	35 @ 1350.5 / 46 @ 1750.5 30 @ 3011.0	22.4x14.0x5.0
BPM1517-114A1	1460~1574	2.0	15	40 @ 1350, 22 @ 1425 22 @ 1610, 40 @ 1675	32.4x7.5x8.0
BPX1512-50A1	1486.8 ~ 1537.2	3.0	1.5:1	60 @ 1286 & 1737	22.0x14.0x5.5
BPX1525-250A1	1400~1650	1.0	15	70 @ DC~1,000 / 25 @ 1300 20 @ 1800 / 40 @ 2000 65 @ 2500~3400	22.0x14.0x5.5
BNM1539-42A1	1518~1560	3.3 @ Fc	14.0	50 @ DC~1400, 37@1401~ 1467, 1617~1817 13 @ 1502~1576	28.1x8.4x6.2
BPM1539-42A1	1518~1560	3.3 @ Fc	14.0	50 @ DC~1400, 37@ 1401~1467, 1617~10000 20 @ 10000~18000	31.75x12.7x8.13
BPM1539-42B1	1518~1560	3.0 @ Fc	15.0	35 @ DC~1576.5, 25@ 1527, 20@ 1623, 40 @ 1750~20000	30x12x8.8
BNM1542-34A1	1525~1559	3.5	15.0	10 @1610, 30 @1626.5~1660	11.5x8.0x3.8
BPX1542-34A1	1525~1559	3.3 @ Fc	14.0	50 @ DC~1400, 13@ fo±37 37 @ 1401~1467, 1617~10000 20 @ 10000~18000	31.75x12.7x8.13
BPX1542-34A2	1525~1559	3.3 @ Fc	14.0	50 @ DC~1400, 13@ fo±37 37 @ 1401~1467, 1617~10000 20 @ 10000~18000	31.75x12.7x8.13
BPX1542-34A3	1525~1559	3.3 @ Fc	14.0	50 @ DC~1400, 13@ fo±37 37 @ 1401~1467, 1617~10000 20 @ 10000~18000	31.75x12.7x8.13
BPX1542-34A4	1525~1559	3.3 @ Fc	14.0	50 @ DC~1400, 13@ fo±37 37 @ 1401~1467, 1617~10000 20 @ 10000~18000	31.75x12.7x8.13
BPX1542-34B1	1525~1559	3.3 @ Fc	14.0	37 @ DC~1467, 13@ fo±37 37 @ 1617~10000 20 @ 10000~18000	31.75x12.7x8.13
BNM1542-100A1	1492~1592	1.5	14.0	40 @DC~970, 1370, 1770 38 @ 2170	10.0x7.0x4.0
BPM1555-20A1	1545~1565	2.5	15.0	40 @ 1510, 40 @ 1610	40.5x7.5x8.0
BPX1555-70A1	1520~1590	2.0@Fc	15.0	30 @ 1970~ 4000	25.4x12.7x6.7
BNM1556-95A1	1508~1603	1.5	14.0	40 @DC~1000,1370, 1790,38 @ 2180	10.0x7.0x4.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM1563-127A1	1500~1627	1.5	14.0	40 @DC~1000,1370, 1790 38 @ 2180	10.0x7.0x4.0
BNM1568-120A1	1508~1628	1.5	14.0	40 @DC~1000,1370, 1800,38 @ 2200	10.0x7.3x3.7
BNM1568-120A2	1508~1628	1.5	14.0	40 @DC~1000,1380, 1800 38 @ 2200	10.0x6.5x3.7
BNM1575-02A1	1574.4-1576.4	2.0	2.0:1	18 @ 1525, 1625 10 @ 1545, 1605	7.0x4.7x3.0
BPX1575-02A1	1574.4-1576.4	2.0	15.0	15 @ Fo±60 25 @ Fo±120	13.6x13.0x5.5
BPX1575-02B1	1574.5~1576.5	0.9	15.0	16 @ 1435	6.6x13.5x4.0
BPX1575-02C1	1574.4 ~ 1576.4	0.5	15.0	45 @ DC~1260 55 @ 2000~2500	34.0x15.0x9.5
BPX1575-05A1	1572.92~1577.92	1.0	15.0	45 @ DC~1400, 45 @ 2100 ~3100, 45 @ 3100~3500	26.0x17.0x7.8
BNM1575-06A1	1572.42~1578.42	2.6	2.0:1	16 @ 1435.42, 14 @ 1715.42	6.85x4.65x2.8
BPX1575-08A1	1571.42~1579.42	0.6 @ Fc	15.0	50 @ DC~1000 40 @ 2000~3000	26.0x13.7x9.5
BNM1575-10A1	1570.42~1580.42	3.0	2.0:1	20@ 1525.42, 15 @ 1625.42, 25 @ 1675.42	5.8x5.25x2.8
BNM1575-10A2	1570.42~1580.42	3.0	2.0:1	20@ 1525.42, 15 @ 1625.42, 25 @ 1675.42	5.8x5.25x2.8
BNM1575-11A1	1570~1581	1.5	16	7@ 1501, 20 @ 1625	7.88x9.15x4.52
BNM1575-20A1	1565.42~1585.42	1.5	10.0	10 @ 1500.4, 6@ 1525, 17@1625, 32@1650	7.9x9.27x4.5
BNM1575-20B1	1565.42~1585.42	1.5	2.0:1	30 @ 1475.4, 16@ 1525, 12@1625, 23@1650	12.0x7.7x6.0
BNM1575-20C1	1565.42~1585.42	2.0	2.0:1	30 @ 1475.4, 1675, 20@ 1525, 1625	17.3x7.7x6.0
BNM1575-20D1	1565.42~1585.42	1.5	2.0:1	30 @ 1475.4, 1675, 20@ 1525, 1625	17.3x7.7x6.0
BPM1575-20A1	1565.42~1585.42	1.0	15.0	35 @ 100~1415 & 1800	20.0x12.0x7.0
BPX1575-20A1	1565.42~1585.42	1.0	15.0	35 @ 100~1415 & 1800	20.0x12.0x7.0
BPX1575-20B1	1565.42~1585.42	2.5	15.0	45 @ 100~1415, 45 @ 1800 ~5000, 30 @ 5000~11000	32.0x13.0x7.5
BPX1575-32A1	1559.42~1591.42	2.0@Fc	15.0	30 @ 1855~4000	25.4x12.7x6.7
BNM1575-100A1	1525~1625	1.5	14.0	40@DC~1000,1400, 1800 38 @ 2200	10.0x6.8x4.0
BNM1575-100B1	1525~1625	1.5	2.0:1	7@1500.42 1800	7.62x8.89x4.3
BPM1587-55A1	1559.7~1614.6	1.5	15.0	20 @ 1544.8	45.0x17.0x16.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM1587-56A1	1559~1615	2.7	16.0	50 @ 1544	70.0x22.0x16.5
BPX1600-50A1	1575~1625	2.7 @ Fc	15.0	60 @ DC~1500 60 @ 1700~3200	48.0x18.0x7.5
BPX1600-600A1	1300~1900	1.0 @ Fc	14.0	50 @ 2600	41.0x22.0x9.5
BPM1601-70A1	1566~1636	2.5 @ Fc	15@Fc±24	12 @1660.5~1760, 22 @1442 ~1541.5, 50 @ 1793~1913 55 @ 1289~1409	17.3x12.7x6.1
BPX1608-32A1	1592~1624	2.0@Fc	15.0	30 @ 1888~4000	13.0x12.0x5.5
BPX1618-16A1	1,610~1,626.5	1.5	15.0	40 @ 1370, 35 @ 1870	13.0x12.0x5.5
BPX1640-60A1	1610~1670	3.0	1.5:1	60 @ Fo±300	14.0x13.5x5.0
BNM1643-34A1	1626.5~1660.5	3.0	15	25 @ 1525~1559 24.5@ 1751.5	11.5x8.0x3.8
BPM1643-34A1	1626.5~1660.5	2.2	10	30.5 @ 1578.5, 24.5@ 1751.5	11.75x7.32x4.5
BPM1643-34B1	1626.5~1660.5	3.0	1.7:1	50 @ 1558.5, 1728.5	18.5x10.2x7.2
BPM1643-34C1	1626.5~1660.5	1.0	1.7:1	35 @ 1558.5, 1728.5	22.0x7.2x8.2
BPX1640-06A1	1637~1643	6.0	1.5:1	50 @ Fo+/-50	14.0x12.0x4.5
BPM1650-49A1	1626~1675	3.0	15	35@DC~1576.5, 25 @ Fc-48, 20@Fc+48, 40@1750~2000 20@5500~10000	31.75x12.7x8.1
BPM1650-49B1	1626~1675	4.0	15	30@DC~1576.5 15 @ Fc±48, 40@1750~2000	14.0x12.0x4.5
BPX1650-400A1	1450~1850	3.0	12	40@750~1150 30@2050~2450, 1300	21x14x3.8
BNM1660-30A1	1645~1675	3.0	15	20 @ 1500,1575, 1775 & 1820	11.75x7.3x4.5
BPX1660-760A1	1280~2040	3.0	16	30 @ 1020 & 2560	55.0x15.0x7.5
BPM1675-20A1	1665~1685	3.2 @ Fc	1.5:1	30 @ Fo±35	22.9x8.7x8.2
BPM1675-100A1	1625~1725	1.8	1.5:1	40 @ Fo±125	22.9x8.7x8.2
BPX1680-08A1	1676~1684	2.0 @ Fc	1.5:1	40 @ 1520, 1840	21.3x15.0x7.5
BPX1680-40A1	1660~1700	3.7 @ Fc	15.0	40 @ Fc±60, 60 @ Fc±100	32.0x15.0x6.0
BNM1687-02A1	1686.5~1688.5	5.0	12.0	60 @ 1575, 1800	27.9x6.52x-
BPM1688-108A1	1634~1742	2.5	16.0	20 @ 1609, 1767 40 @ 1534, 1792	45.0x13.0x9.2

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM1688-108A2	1634~1742	2.5	16.0	20 @ 1609, 1767 40 @ 1534, 1792	45.0x13.0x9.2
BPM1700-20A1	1690~1710	2.5	15	40dBc @ DC ~ 1600 40dBc @ 1800 ~ 2800	19.0x12.0x4.3
BPM1700-20A2	1690~1710	4.5	15	40dBc @ DC ~ 1600 40dBc @ 1800 ~ 4000 20dBc @ 4000 ~ 6000 15dBc @ 8000 ~ 12000	19.0x12.0x4.3
BPM1700-20A3	1690~1710	7.0@Fc	15@Fc	3dBc @ 1690, 1710 40dBc @ DC ~ 1600 40dBc @ 1800 ~ 4000 15dBc @ 4000 ~ 5000	19.0x12.0x4.3
BPX1715-15A1	1708.2~1723.2	3.5	1.5:1	10 @ Fo±37.5	13.0x12.0x4.7
BPX1730-42A1	1709~1751	2.5	1.5:1	20 @ 1826	13.0x12.0x4.5
BPX1730-42B1	1709~1751	3.0	1.5:1	50 @ 1826	26.0x16.0x6.5
BPX1732-47A1	1709~1756	2.5	1.5:1	50 @ 1804~1851	13.0x14.0x5.0
BPX1732-47B1	1709~1756	3.0	1.5:1	50 @ 1804~1851	26.0x16.0x6.5
BPX1732-45A1	1710~1755	3.0	1.5:1	15 @ 1780	14.0x12.0x4.3
BPM1732-45A1	1710~1755	2.7	12.0	35 @ 1615, 48 @ 1850	13.0x12.0x5.0
BPM1732-45B1	1710~1755	2.5	1.5:1	20 @ 800~1690, 20 @ 1755~1850, 35@1850~1930 50@1930~2170	43.0x18.0x9.2
BNM1733-10A1	1728~1738	3.5	-	12 @ 1705, 15 @ 1758	11.4x7.3x3.8
BPM1735-26A1	1722~1748	2.3	15.0	15 @ 1783, 1687 45 @ 1878, 1592	13.0x12.0x4.7
BPM1737-55A1	1710~1765	2.0	14.0	22 @ <1665, 22 @ >1810	17.3x6.2x8.2
BPM1738-15A1	1730.6~1745.6	3.5	1.5:1	10 @ Fo±37.5	13.0x12.0x4.7
BNM1740-16A1	1732~1748	4.5	14	40@DC~1690, 1790~3800, 42 @1700, 1780, 30@3800~6000	26.4x13.7x4.8
BPX1740-16A1	1732~1748	4.5	14	45@DC~1680, 1800~3800, 45 @1690, 1790, 30@3800~6000	26x16x6.3
BPX1740-16B1	1732~1748	5.0	15	45 @ 1700	26x16x6.3
BNM1740-24A1	1728~1752	3.5	2.0:1	45@DC~1680, 1690~1790, 45 @1800, 3800, 30@3800~6000	33.8x13.7x6.9
BPM1741-08A1	1737.5~1745.5	3.5	1.5:1	10 @ Fo±34.0	13.0x12.0x4.7
BPM1745-70A1	1710~1780	2.0	15.0	65 @ 2110~2180	44.0x20.5x9.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM1747-75A1	1710~1785	3.6	10.0	8 @ 1795	13.0x12.0x5.0
BPM1747-75B1	1710~1785	3.6 @ Fc	2.0:1	15 @ 1795, 40 @ 1805~1880	42.0x17.0x8.8
BPX1747-75A1	1710~1785	3.6	2.0:1	10 @ Fo±57.5	13.0x10.0x4.3
BPM1747-85A1	1705~1790	1.5	1.5:1	6 @ 1805, 50 @ 960	13.0x12.0x4.7
BPX1748-34A1	1731~1765	2.5	1.5:1	20 @ 1826	13.0x12.0x4.5
BPX1750-40A1	1730~1770	4.0	15.0	50 @ 1680, 45@1820	22.0x14.0x5.5
BPX1750-500A1	1500~2000	3.0@Fc	10.0	30 @ 1340, 15@2250	45.0x15.0x8.0
BPX1750-510A1	1495~2005	2.5	15.0	40 @ 1240 & 2260	48.0x18.0x7.5
BPM1754-23A1	1743.1~1766.1	3.0	1.5:1	22 @ Fo±47.5	13.0x12.0x4.7
BNM1755-10A1	1750~1760	3.3	-	50 @ 1685	11.38x6.58x3.7
BPX1755-20A1	1745~1765	4.0 @ Fc	18.0	60 @ Fo±70	41.0x15.0x8.0
BPM1757-04A1	1755.9~1759.9	3.5	1.5:1	10 @ Fo±32.0	13.0x12.0x4.7
BPM1757-55A1	1730~1785	2.0	14.0	22 @ <1685, 22 @ >1830	17.3x6.2x8.2
BPM1757-55B1	1730~1785	2.3	14.0	25 @ 1690, 1825, 6 @ 1805	13.5x8.4x6.2
BPM1758-12A1	1752.5~1764.5	3.5	1.5:1	10 @ Fo±36.0	13.0x12.0x4.7
BPX1762-15A1	1755~1770	5.0 @ Fc	1.5:1	50 @ 1680, 1880 60 @ 1850~1865	32.0x17.0x7.5
BPX1767-35A1	1750~1785	3.0	1.5:1	15 @ 1815	14.0x10.6x4.3
BPM1770-30A1	1755~1785	2.2	18.0	45 @ 1880, 35 @ 1660	13.0x12.0x5.0
BPM1772-30A1	1757.5~1787.5	1.5	15.0	20 @ 1867.5	13.0x12.0x4.6
BPX1772-30A1	1757.5~1787.5	1.3	1.7:1	15 @ 1855, 18 @ 1867	13.0x12.0x4.5
BPX1772-26A1	1759.5~1785.5	3.4	1.7:1	55 @ 1855, 63 @ 1867	26.0x16.0x6.3
BPX1775-15A1	1770~1785	4.0	1.5:1	50@DC~1690, 35@1825, 60 @1865~1880, 50@1890~3600	32.0x17.0x7.5
BPX1794-60A1	1764~1824	3.0	1.5:1	60 @ Fo±300	14.0x13.5x4.5
BPX1794-50A1	1769~1819	3.0	1.5:1	60 @ Fo±300	14.0x12.0x4.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM1795-170A1	1710~1880	1.0	15	30 @ 1580	11.0x6.6x4.3
BNM1795-170B1	1710~1880	1.5	15	30 @ 1580	11.0x6.6x4.3
BPM1800-20A1	1790~1810	2.5	15	40dBc @ DC ~ 1700 40dBc @ 1900 ~ 2800	19.0x12.0x4.3
BPM1800-20A2	1790~1810	4.5	15	40dBc @ DC ~ 1700 40dBc @ 1900 ~ 4000 20dBc @ 4000 ~ 6000 15dBc @ 8000 ~ 12000	19.0x12.0x4.3
BPM1800-20A3	1790~1810	7.0@Fc	15@Fc	3dBc @ 1790, 1810 40dBc @ DC ~ 1700 40dBc @ 1900 ~ 4000 15dBc @ 4000 ~ 5000	19.0x12.0x4.3
BPM1800-50A1	1775~1825	2.0	14.0	49 @ 1550, 2050	13.5x12.5x5.5
BPM1800-100A1	1750~1850	1.0	15.0	20 @ DC ~ 1665 20 @ 1925 ~ 2825	14.0x13.0x5.5
BPX1800-100A1	1750~1850	1.0	1.5:1	40 @ 1590, 2120	26.7x12.7x8.13
BPX1800-220A1	1690~1910	1.0@Fc	15	50 @ 1350, 30@ 2250	22.6x12.7x5.3
BPX1800-500A1	1550~2050	2.0	14	49 @ 1250, 27@ 2350	22.0x13.5x4.5
BPM1800-800A1	1400~2200	2.0@Fc	2.0:1	50 @ DC~400, 30@400 ~1100, 10@2500~3000	13.5x12.5x5.5
BPX1810-50A1	1785~1835	7.5	1.5:1	75 @ DC ~ 1700 75 @ 2000 ~ 4000	30.0x15.0x4.3
BPX1810-15A1	1803.2~1818.2	3.5	1.5:1	10 @ Fo±37.5	13.0x12.0x4.7
BPM1815-70A1	1780~1850	1.5	15	45@1700, 40@1930	22.7x10.8x8.1
BPM1817-65A1	1785~1850	2.0	15	45@1705, 40@1930	38.1x12.7x9.0
BPX1825-42A1	1804~1846	2.5	1.5:1	20 @ 1826	12.0x13.0x4.5
BPX1825-42B1	1804~1846	3.0	1.5:1	50 @ 1730	26.0x16.0x6.5
BPX1827-47A1	1804~1851	2.5	1.5:1	20 @ 1709~1756	14.0x13.0x5.0
BPX1827-47B1	1804~1851	3.0	1.5:1	50 @ 1709~1756	26.0x16.0x6.5
BPX1827-45A1	1805~1850	2.7	12.0	48 @ 1710, 35 @ 1945	13.0x12.0x5.0
BPX1827-45B1	1805~1850	3.0	1.5:1	15 @ 1780	14.0x12.0x4.3
BPX1827-47C1	1805~1850	2.5	1.5:1	20 @ 1710~1755	14.0x13.0x5.0
BPX1827-47D1	1805~1850	3.0	1.5:1	50 @ 1710~1755	26.0x16.0x6.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM1832-55A1	1805~1860	2.0	14.0	22 @ <1760, 22 @ >1905	17.3x6.2x8.2
BPM1830-26A1	1817~1843	2.3	15	15 @ 1782, 1878 45 @ 1687, 1973	13.0x12.0x4.7
BPM1833-15A1	1825.6~1840.6	3.5	1.5:1	10 @ Fo±37.5	13.0x12.0x4.7
BPM1836-08A1	1832.5~1840.5	3.5	1.5:1	10 @ Fo±34.0	13.0x12.0x4.7
BPX1840-80A1	1800~1880	3.0	16.0	20 @ 1790 45 @ 2100~3500	34.5x16.5x7.5
BPX1840-50A1	1815~1865	3.0	1.5:1	60 @ Fo±300	14.0x12.0x4.5
BNM1842-75A1	1805~1880	2.0	2.0:1	14 @ 1705, 4 @ 1920	3.9x4.15x2.0
BPM1842-75A1	1805~1880	3.6 @ Fc	10.0	8 @ 1795	13.0x12.0x5.0
BHTX1842-75A1	1805~1880	1.0	15.0	45 @ 1710, 10 @ 1785	60.7x12.7x16.5
BPX1842-100A1	1792~1892	1.5	2.0:1	14 @ 799, 17 @ 1675	13.5x12.5x5.5
BPX1842-80A1	1802~1882	3.0	16.0	20 @ 1792 45 @ 2102~3500	34.5x16.5x7.5
BPM1842-75B1	1805~1880	3.6 @ Fc	2.0:1	15 @ 1795 40 @ 1710~1785	42.0x17.0x8.8
BPX1842-75A1	1805~1880	3.6	2.0:1	10 @ Fo±57.5	13.0x10.0x4.3
BPM1842-75C1	1805~1880	3.0	15.0	23@1710~1785,23@1920~1980, 25@<1710 20@1980~2500	32.4x8.2x8.2
BPX1843-34A1	1826~1860	3.0	1.5:1	50 @ 1765	26.0x16.0x6.3
BPM1849-23A1	1838.1~1861.1	3.0	1.5:1	22 @ Fo±47.5	13.0x12.0x4.7
BPM1850-57A1	1821.5~1878.5	3.0	12	30 @ DC~1808 30 @ 1892~2500	42.0x13.0x9.0
BPX1850-57A1	1821.5~1878.5	3.5@Fc	12	30 @ DC~1808 30 @ 1892~2500	30.0x9.6x7.0
BPX1850-85A1	1807.5~1892.5	1.5	1.5:1	20 @ 2320	13.0x12.0x4.5
BPM1852-55A1	1825~1880	2.0	14.0	22 @ <1780, 22 @ >1925	17.3x6.2x8.2
BPM1852-04A1	1850.9~1854.9	3.5	1.5:1	10 @ Fo±32.0	13.0x12.0x4.7
BPM1852-55B1	1825~1880	2.3	14.0	25 @ 1785& 1920, 6 @ 1805	13.5x8.0x6.2
BPM1853-12A1	1847.5~1859.5	3.5	1.5:1	10 @ Fo±36.0	13.0x12.0x4.7
BNM1855-10A1	1850~1860	3.5	2.0:1	13 @ 1830, 18 @ 1880	11.25x6.2x3.65

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX1855-30A1	1840~1870	3.2	1.8:1	30 @ 1765, 30 @ 1945	13.5x12.5x4.5
BPX1857-15A1	1850~1865	5.0 @ Fc	1.5:1	50 @ 1680, 1880 60 @ 1850~1865	32.0x17.0x7.5
BPX1860-26A1	1847~1873	1.5	1.5:1	13 @ 1927, 16 @ 1940	13.0x12.0x4.7
BPX1860-26B1	1847~1873	4.0	2.0:1	48 @ 1927	26.0x15.0x6.3
BPX1862-35A1	1845~1880	3.0	1.5:1	15 @ 1815	14.0x10.6x4.3
BPM1865-30A1	1850~1880	2.2	18.0	45 @ 1755, 35 @ 1975	13.0x12.0x5.0
BPX1867-26A1	1854~1880.5	3.4	1.7:1	55 @ 1772, 50 @ 1785	26.0x16.0x6.3
BPM1867-30A1	1852.5~1882.5	1.5	15.0	20 @ 1772.5	13.0x12.0x4.6
BPX1867-30A1	1852.5~1882.5	1.5	15.0	20 @ 1772.5	13.0x12.0x4.6
BPX1867-30B1	1852.5~1882.5	1.3	1.7:1	15 @ 1855, 18 @ 1867	13.0x12.0x4.5
BPX1867-30C1	1852.5~1882.5	1.5	15.0	20 @ 1772.5	13.0x12.0x4.6
BPM1867-35A1	1850~1885	3.0	12.0	30 @ 1930~1965 15 @ 1907, 35 @ 1720	13.0x12.0x5.0
BPX1867-35A1	1850~1885	3.0	1.5:1	15 @ 1907	14.0x12.0x4.7
BPX1872-15A1	1865~1880	4.0	1.5:1	50 @ DC~1750, 35 @ 1825 60 @ 1770~1785 50 @ 1960~3600	32.0x17.0x7.5
BPM1880-32A1	1864~1896	2.2	15.0	20 @ 1944~1976	13.0x12.0x4.6
BNM1880-60A1	1850~1910	2.4	2.0:1	10 @ 1780, 5 @ 1980	5.8x5.9x2.9
BNM1880-60B1	1850~1910	2.4	2.0:1	20 @ 1780, 20 @ 1980	7.52x3.95x2.9
BNM1880-60C1	1850~1910	2.2	2.0:1	15 @ 1780, 15 @ 1980	7.6x3.95x2.8
BNM1880-60D1	1850~1910	2.4	2.0:1	15 @ 1780, 15 @ 1980	7.6x3.95x2.9
BPM1880-60A1	1850~1910	5.0	2.0:1	15 @ 1780, 30 @ 1930	23.0x14.5x7.5
BPM1880-60B1	1850~1910	3.6	13.0	8 @ 1920	13.0x12.0x5.0
BPM1880-60C1	1850~1910	2.5	1.5:1	30@800~1710, 35@1710~1755, 50@1930~1995, 50@2100~2170, 5 @2170~3500	67x18x10.3
BPM1880-60D1	1850~1910	2.0	14.0	20 @ DC~1810, 8 @ > 1930	17.3x6.2x7.6
BPM1880-60E1	1850~1910	3.0	15.0	40 @ 800~1755 50 @ 1930~2170	43.5x13.0x9.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX1880-60A1	1850~1910	2.2	2.0:1	15 @ Fc±100, 40@ Fc±400	10.5x8.5x4.2
BPX1880-60B1	1850~1910	1.1	1.8:1	48@ 1480, 45@2280	10.5x8.5x4.2
BPX1880-60C1	1850~1910	2.6	1.7:1	9@ 1920, 18@1930~1990	20.3x10.5x6.9
BPX1880-60D1	1850~1910	3.0	2.0:1	9@ 1920, 18@1930~1990	20.3x10.5x6.9
BPX1880-60E1	1850~1910	3.0	15.0	20 @ 1930~1990	26.0x16.0x6.5
BPX1880-56A1	1852~1908	4.5 @ Fc	1.5:1	15 @ Fo±60, 60 @ Fo±280	21.0x14.0x5.0
BPX1880-28A1	1866 ~ 1894	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120 80 @ Fo±280	21.0x14.0x5.0
BPM1882-65A1	1850~1915	3.0	1.5:1	25 @1930~1995, 25 @1710 ~1770, 25 @ 2110~2170 25 @ 100~1000	32.5x8.1x8.2
BPM1882-65B1	1850~1915	2.0	14.0	25 @ 1810 5 @ 1930, 2 @ 1922.5	13.5x7.0x6.0
BPM1882-65C1	1850~1915	5.5	15.0	25 @ 1922.5 50 @ 1930~1995	44.0x13.5x9.5
BPX1887-37A1	1869~1906	2.5	1.5:1	20 @ 2032.5	12.0x13.0x4.5
BPX1887-37B1	1869~1906	2.8	1.5:1	50 @ 2032.5	26.0x16.0x6.5
BNM1890-20A1	1880~1900	1.8	2.0:1	30 @ 1660~1680, 15 @3760 ~3800, 10 @ 5640~5700	7.45x4.1x3.3
BNM1890-20B1	1880~1900	1.3	2.0:1	40 @ 1650, 8 @ 1780, 6 @ 2000	3.9x4.1x1.9
BPX1894-38A1	1875~1913	4.5	2.0:1	60 @ 1723, 2060	24.0x15.0x6.5
BPM1897-25A1	1885~1910	3.0	12.0	30 @ 1965~1990 35 @ 1755, 15 @ 1937	13.0x12.0x5.0
BPM1900-20A1	1890~1910	2.5	15	40dBc @ DC ~ 1800 40dBc @ 2000 ~ 2900	19.0x12.0x4.3
BPM1900-20A2	1890~1910	4.5	15	40dBc @ DC ~ 1800 40dBc @ 2000 ~ 4000 20dBc @ 4000 ~ 6000 15dBc @ 8000 ~ 12000	19.0x12.0x4.3
BPM1900-20A3	1890~1910	7.0@Fc	15@Fc	3dBc @ 1890, 1910 40dBc @ DC ~ 1800 40dBc @ 2000 ~ 4000 15dBc @ 4000 ~ 5000	19.0x12.0x4.3
BPX1902-15A1	1895~1910	3.5	1.5:1	40 @ 1812, 30 @ 1992	14.0x13.5x4.5
BPX1906-60A1	1876~1936	3.0	1.5:1	60 @ Fo±300	14.0x13.5x4.5
BPX1906-50A1	1881~1931	3.0	1.5:1	60 @ Fo±300	14.0x12.0x4.5
BPX1909-60A1	1879.47~1939.47	3.0	15	30 @ 1419.5, 2119±25, 8800~9800, 30@1629±25, 10@1769, 2400	17.8x12.7x5.1

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM1912-05A1	1910~1915	3.0	2.0:1	30 @ 1990	8.4x5.1x3.0
BPX1927-17A1	1919~1936	2.0	1.5:1	20 @ 2162.5	13.0x13.6x5.5
BPX1927-17B1	1919~1936	2.8	1.5:1	50 @ 2162.5	26.0x15.0x6.5
BPX1940-26A1	1927~1953	1.5	1.5:1	13 @ 1873, 16 @ 1860	13.0x12.0x10.0
BPX1940-26B1	1927~1953	4.0	2.0:1	45 @ 1873	26.0x15.0x6.3
BPX1942-19A1	1933~1952	2.0	1.5:1	20 @ 2132.5	13.6x13.0x5.5
BPX1942-15A1	1935~1950	2.8	1.5:1	50 @ 2132.5	26.0x15.0x6.5
BPX1947-35A1	1930~1965	3.0	1.5:1	15 @ 1970	14.0x10.6x4.3
BPM1947-35A1	1930~1965	3.0	12.0	30 @ 1850~1885 35 @ 2095, 15 @ 1908	13.0x12.0x5.0
BNM1950-60A1	1920~1980	3.0	2.0:1	25 @ 2140	5.7x4.7x2.0
BPM1950-60A1	1920~1980	2.0	14.0	38 @ DC~1930, 35 @ 2070 ~3000, 30 @ 3000~3500	17.3x6.2x7.3
BPM1950-60B1	1920~1980	2.0	14.0	30 @ 1840, 2110 8 @ 2045	13.5x7.7x6.2
BPX1950-60A1	1920~1980	5.0	2.0:1	50 @ 1869, 60 @ 2110	17.3x6.2x7.3
BPX1957-15A1	1950~1965	2.8	1.5:1	50 @ 2147.5	26.0x15.0x6.5
BPX1957-19A1	1948~1967	2.0	1.5:1	20 @ 2147.5	13.6x13.0x5.5
BPM1960-20A1	1950~1970	2.5	17.0	45@1883.2	13.5x12.5x5.5
BPM1960-32A1	1944~1976	2.2	15.0	20 @ 1864~1896	13.0x12.0x4.6
BPM1960-34A1	1943~1977	4.5	18.0	10@1938,1982	42.5x17.5x9.5
BPX1960-40A1	1940~1980	3.0 @ Fc	1.5:1	62 @ 1870 & 2050	34.0x12.0x7.5
BNM1960-60A1	1930~1990	3.0	2.0:1	17 @ DC~1830, 3@1830~ 1910, 2@2010~2070, 9@ 2070~2400, 20@2400~2500, 15@2500~4000	3.7x4.0x1.6
BNM1960-60B1	1930~1990	1.9	2.0:1	20@1910	4.3x4.2x1.9
BNM1960-60C1	1930~1990	2.4	2.0:1	48 @ 1560, 40 @ 2360, 18 @ 1860, 2060	7.52x3.8x2.9
BNM1960-60D1	1930~1990	3.3	2.0:1	20 @ 1910	7.7x6.45x2.6

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM1960-60A1	1930~1990	2.5	15.0	20 @ Fc±100	13.0x12.0x5.0
BPM1960-60B1	1930~1990	2.0	14.0	8 @ DC~1910 20 @ > 2030	17.3x6.2x7.6
BPM1960-60C1	1930~1990	3.6	13.0	8 @ 1820	13.0x12.0x5.0
BPM1960-60D1	1930~1990	3.0	1.5:1	30 @ 800~1710, 55 @ 1710~1755, 55 @ 1850~1910, 40 @ 2100~2170, 5 @ 2170~3500	67x18x11.3
BPM1960-60E1	1930~1990	4.0	15.0	40 @ 800~1785, 2100~2170 50 @ 1850~1910	43.5x13.0x9.0
BPX1960-60A1	1930~1990	3.0	2.0:1	9 @ 1920, 18 @ 1910	20.3x10.5x6.9
BPX1960-60B1	1930~1990	1.1	1.8:1	48 @ 1560, 45 @ 2360	10.5x8.5x4.2
BPX1960-60C1	1930~1990	2.2	2.0:1	15 @ Fc±100, 40 @ Fc±400	10.5x8.5x4.2
BPX1960-60D1	1930~1990	2.6	1.7:1	10 @ 1920, 18 @ 1850~1910	20.3x10.5x6.9
BPM1962-65A1	1930~1995	2.0	14.0	25 @ 2030 5 @ 1915, 2 @ 1922.5	13.5x7.0x6.0
BPM1962-65B1	1930~1995	3.0	1.5:1	25 @ 1850~1915, 25 @ 1710~1850, 25 @ 2110~2170 25 @ 100~1000	32.5x8.1x8.2
BPM1962-65C1	1930~1995	3.0	1.5:1	18 @ 1850~1915, 25 @ 1710~1850, 25 @ 2110~2170 25 @ 100~1000	32.5x7.3x8.2
BPM1962-65D1	1930~1995	5.5	16	25 @ 1922.5 60 @ 1850~1915	44.0x13.5x9.5
BPM1962-65E1	1930~1995	3.5	18	50 @ 1850~1915	66.0x16.0x10.5
BPX1967-37A1	1949~1986	2.5	1.5:1	20 @ 1822.5	12.0x13.0x4.5
BPX1967-37B1	1949~1986	2.8	1.5:1	50 @ 1822.5	26.0x16.0x6.5
BPX1972-15A1	1965~1980	2.8	1.5:1	50 @ 2162.5	26.0x15.0x6.5
BPX1972-19A1	1963~1982	2.0	1.5:1	20 @ 2162.5	13.6x13.0x5.5
BPM1977-25A1	1965~1990	3.0	12.0	30 @ 1885~1910 35 @ 2120, 15 @ 1938	13.0x12.0x5.0
BPX1985-370A1	1800~2170	2.5	15.0	50 @ 1600 70 @ 2500	54.0x15.0x7.5
BPX2000-20A1	1990 ~ 2010	4.0	15.0	42 @ DC~1900 42 @ 2100~3500	13.5x12.5x4.5
BPX2000-40A1	1980 ~ 2020	4.0	15.0	50 @ 1930, 45 @ 2070	22.0x14.0x5.5
BPX2002-105A1	1950 ~ 2055	1.2 @ Fc	17.0	44 @ DC~1740, 28 @ 2312~2332, 50 @ 2500~4500	18.0x14.0x5.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX2002-229A1	1888~2117	1.2 @ Fc	17.0	32 @ DC~1740, 25 @ 2312~2332, 50 @ 2600~4600	22.0x14.0x5.3
BPM2017-15A1	2010~2025	2.8	1.3:1	47dBc @ DC~1980,2055~2200 40dBc @ 2200 ~ 3000	33.4x11.5x9.0
BPM2020-60A1	1990~2050	2.7	14.0	25 @ 2110~2170	10.8x7.3x3.7
BPX2050-100A1	2000~2100	1.5	1.5:1	30 @ DC~1900, 40 @ 2456, 60 @ 2912	32.5x14.0x7.0
BPX2060-50A1	2035~2085	3.0	1.5:1	60 @ Fo±300	14.0x12.0x4.5
BPX2083-42A1	2062.5~2104.3	5.2	2.0:1	60 @ 1913, 2250	24.0x15.0x6.5
BPX2117-17A1	2109~2126	2.0	1.5:1	20 @ 1972.5	13.6x13.0x5.5
BPX2117-17B1	2109~2126	2.8	1.5:1	50 @ 1972.5	26.0x15.0x6.5
BPX2132-19A1	2123~2142	2.0	1.5:1	20 @ 1942.5	13.6x13.x5.5
BPX2132-15A1	2125~2140	2.8	1.5:1	50 @ 1942.5	26.0x15.0x6.5
BPX2140-60A1	2110~2170	5.0	2.0:1	55 @ 2060, 25 @ 2230	32.0x15.0x6.5
BPX2140-60B1	2110~2170	3.0	1.7:1	30 @ 1940, 30 @ 2340	13.0x12.0x4.3
BNM2140-60A1	2110~2170	3.0	2.0:1	40 @ 1950	5.7x4.7x2.0
BNM2140-60B1	2110~2170	2.0	2.0:1	35 @ 2400	8.47x5.3x3.04
BPM2140-60A1	2110~2170	2.0	14.0	38 @ DC~2020 35 @ 2250~3700	17.3x6.2x6.58
BPM2140-60B1	2110~2170	2.0	14.0	30 @ 1980, 2250 8 @ 2045	13.5x7.0x6.2
BHTX2140-60A1	2110~2170	1.0	15.0	50 @ 1920~1980	49.1x12.7x13.9
BPX2140-64A1	2108~2172	2.5	1.5:1	60 @ 1400	14.0x13.0x5.0
BPX2140-80A1	2100~2180	2.0	1.5:1	70 @ 1800	38.5x16.5x8.0
BPM2145-70A1	2110~2180	2.0	15.0	50 @ 1710~1780	44.0x20.5x9.5
BPM2200-01A1	2199.5~2200.5	2.0	15.0	60 @ 2100, 60 @ 2300	42x12.0x9.0
BPM2200-16A1	2192~2208	5.0	16.0	65 @ 2150, 65 @ 2250	48.1x10.9x8.9
BPX2200-20A1	2190~2210	4.0	15.0	42 @ DC~2100 42 @ 2300~3900	13.5x12.5x4.5
BNM2200-30A1	2190~2210	2.6	10.0	36@824~1910, 30@1980~2020, 15@2025~2170, 15@2270~2285, 20@ 2290~3200	13.5x12.5x4.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX2200-50A1	2175~2225	3.3	15	50dBc@1600~ 2100, 50dBc@2300~2800	25.4x12.7x6.9
BPM2200-1000A1	1700~2700	2.0@Fc	2.0:1	50@DC~500, 30@500~ 1400, 10@3100~4600	13.0x12.5x5.5
BPX2220-400A1	2020~2420	0.4@Fc	1.5:1@ 2067~2373	20 @1800, 2600	39.6x9.1x6.5
BPX2235-250A1	2110~2360	2.0	14.0	70 @ 1420 & 2840~3136 60 @ 3136~5000	34.0x14.0x5.5
BPX2243-526A1	1980~2506	2.0	15.0	50 @DC~1680, 3900~6000	41.0x18x5.5
BPX2245-520A1	1985~2505	1.0@Fc	13.0	50 @DC~1680, 3900~4000	22.6x15.2x5.3
BPX2248-516A1	1990~2506	1.0@Fc	13.0	50 @DC~1680, 3900~6000	23.4x15.0x5.5
BPX2248-516B1	1990~2506	1.0@Fc	15.0	50 @1448, 30@3248	22.6x15.2x5.3
BNM2248-96A1	2200~2296	3.0	12.0	43 @ 2354~2380	14.0x6.1x4.5
BCM2250-100A1	2200~2300	3.0	20.0	35 @ 2160 & 2340	60.0x40.0x20.0
BPM2250-100A1	2200~2300	1.5	15.0	20@2170, 2400	38.1x12.7x9.0
BPM2250-100B1	2200~2300	1.0	15.0	20@2170, 2400	31.0x15.0x11.5
BPM2250-100C1	2200~2300	3.0	15.0	20@2170, 2400	24.0x10.7x7.5
BPM2250-120A1	2190~2310	1.5	15.0	60@2100	26.5x13.5x9.5
BPX2250-510A1	1995~2505	2.5	15.0	40 @ 1740 & 2760	48.0x18.0x7.5
BPX2250-500A1	2000~2500	1.8	14.0	40 @ DC~1800 & 2750	35.0x14.0x5.5
BPX2275-50A1	2250~2300	1.0	16.0	32 @ Fo±125, 55 @ Fo±500	20.0x14.0x7.0
BPX2300-28A1	2286~2314	3.0	15.0	6 @ Fc±28, 23 @ Fc±42	31.75x12.7x8.9
BPX2300-50A1	2275~2325	3.3	14	50dBc@1700~ 2200, 50dBc@2400~2900	25.4x12.7x6.9
BPX2300-56A1	2272~2328	1.9	15.0	15 @ Fc±56, 22 @ Fc±70	31.75x12.7x8.9
BPX2300-200A1	2200~2400	0.8	15.0	10 @ Fc±200, 50 @ Fc±300	38.1x12.7x8.9
BNM2310-10A1	2305~2315	3.0	1.5:1	50 @ 1830, 45 @ 2070, 20@ 2260, 2360	8.25x7.0x3.0
BNM2310-10A2	2305~2315	3.0	1.5:1	50 @ 1830, 45 @ 2070, 20@ 2260, 2360	8.4x5.2x3.0
BNM2310-10B1	2305~2315	3.5	12	43 @ 2345~2360	14.8x6.8x5.4

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX2310-300A1	2160~2460	3.0	1.5:1	40 @ fc±512	17.3x13.0x4.5
BNM2317-30A1	2302~2332	3.5	12	43 @ 2376~2400	14.8x6.8x5.4
BNM2323-30A1	2308~2338	3.0	1.5:1	35 @ 1500, 2066~2096, 3000, 40@1824~1858, 30@2188~2218, 15@2402~2432	8.25x7.0x3.0
BNM2323-30A2	2308~2338	3.0	1.5:1	35 @ 1500, 2066~2096, 3000, 40@1824~1858, 30@2188~2218, 15@2402~2432	8.4x5.2x3.0
BNM2332-25A1	2320~2345	3.0	2.0:1	35 @ 2106, 2571	5.8x5.2x3.0
BNM2332-25B1	2320~2345	3.0	2.0:1	35 @ 450, 824~894, 1433 1850~1990, 2106, 2571	5.8x5.2x3.0
BNM2332-25B2	2320~2345	3.0	2.0:1	35 @ 450, 824~894, 1433 1850~1990, 2106, 2571	5.55x5.15x3.0
BNM2332-25C1	2320~2345	2.0	2.0:1	35 @ 450, 824~894, 1433 1850~1990, 2106, 27@2571	5.55x5.15x3.0
BNM2332-25D1	2320~2345	2.0	2.0:1	35 @ 450, 824~894, 1433 1850~1990, 2106, 30@2571	5.55x5.15x3.0
BNM2338-13A1	2332.5~2345	3.0	2.0:1	25 @2109, 2568	5.5x5.2x2.75
BNM2338-30A1	2323~2353	3.0	1.5:1	35 @1500, 2081~2111, 3000, 40@1839~1873, 30@2203~2233, 15@2417~2447	8.4x5.1x3.0
BPX2350-40A1	2330~2370	3.5 @ Fc	15.0	20 @ Fc±50, 30 @ 4700	30.0x16.0x6.0
BPX2350-50A1	2325~2375	3.5 @ Fc	15.0	30 @ 2300 & 2400 30 @ 4700	30.0x16.0x6.0
BPX2350-100A1	2300~2400	0.7	15.0	32 @ Fo±250, 50 @ Fo±600	20.0x14.0x7.0
BNM2355-10A1	2350~2360	3.0	1.5:1	50 @1875, 45@2115, 20@2305 2405	8.25x7.0x3.0
BNM2355-10A2	2350~2360	3.0	1.5:1	50 @1875, 45@2115, 20@2305 2405	8.4x5.1x3.0
BNM2355-10B1	2350~2360	3.5	12	43 @2305~2315	14.8x6.8x5.4
BNM2355-30A1	2340~2370	3.0	1.5:1	35 @DC~1500, 3000, 2098~2128, 40@1856~1886,30@2219~2249, 15@2434~2464	8.4x5.1x3.0
BPX2357-50A1	2332~2382	3.5 @ Fc	15.0	35 @ 2307 & 2407	30.0x16.0x6.0
BNM2358-24A1	2346~2370	3.0	1.5:1	35 @ 2500, 2104~2128, 4000, 40@1862~1886,30@2225~2249, 20@2440~2464	8.4x5.1x3.0
BNM2358-24B1	2346~2370	3.0	1.5:1	30 @ 2500, 2225~2249, 40@1862~1886,35@2104~, 2128, 18@2440~2464, 4000	8.4x5.1x3.0
BNM2358-30A1	2343~2373	3.0	1.5:1	35 @ 1500, 2101~2131, 3000, 40@1859~1893,30@2223~2253, 15@2437~2467	8.4x5.1x3.0
BNM2367-26A1	2354~2380	3.0	12	43 @ 2200~2296	14.0x5.0x4.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM2375-60A1	2345~2405	1.7	1.5:1	30 @ 2195, 2555	13.2x6.3x6.2
BPM2388-24A1	2376~2400	3.5	14	43 @ 2302~2332	14.8x6.8x5.4
BPX2400-20A1	2390~2410	4.0	15.0	42 @ DC~2300 42 @ 2500~4300	13.5x12.5x4.5
BPX2403-300A1	2253~2553	2.0	14.0	70 @ 1512, 60 @ 3024~3380 60 @ 3380~5300	34.0x14.0x5.5
BNM2417-30A1	2402~2432	3.0	1.5:1	35 @ 1500, 3000, 40@1918~1952, 30 @ 2162~2192, 28@2282~2312, 15@2312~2338	8.25x7.0x3.0
BNM2417-30A2	2402~2432	3.0	1.5:1	35 @ 1500, 3000, 40@1918~1952, 30 @ 2162~2192, 28@2282~2312, 15@2312~2338	8.4x5.1x3.0
BPX2425-50A1	2400~2450	1.0	16.0	32 @ Fo±125 55 @ Fo±500	20.0x14.0x7.0
BNM2432-30A1	2417~2447	3.0	1.5:1	35 @ 1500, 2177~2207, 3000, 40 @ 1933~1967, 30 @ 2297~2327, 15@2327~2353	8.4x5.1x3.0
BNM2437-50A1	2412~2462	2.0	12	7 @ 2390, 2485	10.64x8.4x3.85
BNM2437-50B1	2412~2462	2.5	12	4@2416, 2473, 45@DC~2300, 30@2570~3360, 20@3300~3500, 2390, 2485, 5@3500~4000	28.6x9.2x8.0
BPM2437-50A1	2412~2462	3.0	1.7:1	20 @ 2390, 2483, 30 @ DC~2300, 2570~3500	25.3x9.3x8.2
BPM2437-50B1	2412~2462	3.2	1.7:1	20 @ 2300~2390, 2483~2570 30 @ 2300, 2570	26.5x5.5x8.0
BPX2440-240A1	2320~2560	2.0	14.0	70 @ 1556 & 3112~3384 60 @ 3384~5300	34.0x14.0x5.5
BNM2441-83A1	2400~2483	1.2	2.0:1	16 @ 2191, 12@2691	3.7x4.2x1.9
BNM2441-83B1	2400~2483	2.0	15	18@2100~2300, 2600~2800, 25@1200~1250, 3600~3750	8.5x6.5x3.3
BNM2442-84A1	2400~2484	2.0	2.0:1	19 @ 2192, 14@2692	3.7x4.3x2.0
BNM2442-84B1	2400~2484	3.0	2.0:1	45 @ 1942, 40 @ 2192, 2942, 25@2692	5.7x4.35x2.1
BPX2442-84A1	2400~2484	2.5	1.7:1	40 @ 2042, 2842	13.5x12.5x4.5
BPX2442-85A1	2400~2485	2.0	1.5:1	40 @ 5~2320, 3600~5000	21.0x14.0x5.5
BPX2442-85B1	2400~2485	1.5	1.5:1	20 @ 2320	13.0x12.0x4.5
BPX2442-85C1	2400~2485	2.0	14.0	50 @ 2,580~2,625 50 @ 4,970	26.4x14.0x5.0
BPX2442-85D1	2400~2485	3.0	1.5:1	60 @ 2320	32.0x13.0x5.5
BNM2447-30A1	2432~2462	3.0	1.5:1	35 @ 1500, 2192~2222, 40 @ 1948~1982, 30@2312~2342, 15@2342~2368	8.4x5.0x3.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM2449-30A1	2434~2464	3.0	1.5:1	35 @ DC~1500, 2194~2224, 3000, 40 @ 1954~1984,30@ 2314~2344, 15@2344~2370	8.4x5.1x3.0
BNM2450-100A1	2400~2500	2.0	2.0:1	23 @ 2170, 12@2730	5.8x4.8x1.7
BNM2450-100B1	2400~2500	2.0	2.0:1	25 @ 2170, 14@2730	5.85x4.75x2.05
BPX2450-80A1	2410~2490	1.8	1.5:1	18 @ 2340	14.0x12.0x4.3
BCM2450-100A1	2400~2500	1.5	15.0	40 @ DC~2200	-
BPX2450-100A1	2400~2500	1.5	15.0	50 @ 800, 70 @ 3000	34.5x16.5x7.5
BNM2450-100B1	2400~2500	2.0	2.0:1	25 @ 2170, 14 @ 2730	5.85x4.75x2.05
BNM2450-180A1	2360~2540	3.0@Fc	15.0	-	8.2x6.1x2.8
BNM2452-24A1	2440~2464	3.0	1.5:1	35@2500, 2198~2222, 4000, 40@1956~1980, 30@2319~2343, 20@2346~2370, 17@2370~2394	8.4x5.1x3.0
BNM2452-24B1	2440~2464	3.0	1.5:1	8@2500, 35@2198~2222, 40@1956~1980, 30@2319~2343, 20@2346~2370, 18@4000	8.4x5.1x3.0
BPM2475-10A1	2470~2480	2.5	18.0	40 @ 2425.5, 2525.5	22.0x6.7x4.5
BPX2491-16A1	2483~2500	2.0	15.0	50 @ 1525~1630, 20 @ 1631~2450, 20 @ 2530~2535 20 @ 3220~4880	22.0x14.0x6.5
BNM2500-400A1	2300~2700	1.5	12.0	25 @ 2110 ~2170, 35 @ 1800 ~1990, 15 @ 4600 ~4500	13.4x8.8x4.1
BPX2500-400A1	2300~2700	1.5	12.0	25 @ 2110 ~2170, 35 @ 1800 ~1990, 15 @ 4600 ~4500	13.4x8.8x4.1
BPX2500-800A1	2100~2900	2.0	20.0	35 @ 1980 , 3050	60.0x40.0x20.0
BPX2500-1000A1	2000~3000	2.5	15.0	30 @ 1500 & 4000	55.0x15.0x7.5
BPM2535-70A1	2500~2570	2.0	15.0	40 @ 2620 ~2690	35x15x12
BPM2535-70B1	2500~2570	1.5	15.0	30 @ 2620 ~2690	30x15x12
BPM2535-70C1	2500~2570	1.0	15.0	20 @ 2620 ~2690	25x15x12
BPM2535-70D1	2500~2570	0.5	15.0	5 @ 2620 ~2690	20x15x12
BPM2535-70E1	2500~2570	4.0	15.0	70 @ 2620 ~2690	67x15x12
BPX2575-50A1	2550~2600	1.0	16.0	32 @ Fo±125, 55 @ Fo±500	20.0x14.0x7.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX2594-196A1	2496~2692	1.55	10.0	28 @ DC~1796, 28 @ 3390~4000, 15@ 2396, 2790	6.8x5.0x2.4
BPX2600-200A1	2500~2700	2.0	1.8:1	8 @ 2800, 15@2400 7 @ 2450, 40@1900	14.5x11.0x4.5
BPX2600-200A2	2500~2700	2.0	1.8:1	8 @ 2800, 15@2400 7 @ 2450, 40@1900	13.5x12.5x5.5
BPX2600-200B1	2500~2700	2.0	2.0:1	7 @ 2800, 15@2400 6 @ 2450, 40@1900	14.5x11.0x4.5
BPX2600-200C1	2500~2700	1.8	1.5:1	35 @ 1800, 30@3300	13.5x12.5x4.5
BPX2650-20A1	2640~2660	5.0	15.0	60 @ 2890~2910 20 @ DC~2535	14.0x12.0x4.5
BPX2650-60A1	2620~2680	3.0	1.5:1	45 @ Fo+300 60 @ Fo-300	14.0x12.0x4.5
BPX2650-100A1	2600~2700	1.0	1.5:1	40 @ 2300, 3150	18.5x12.7x6.1
BPX2650-100B1	2600~2700	0.7	16.0	32 @ Fo±250 50 @ Fo±600	20.0x14.0x7.0
BPM2655-70A1	2620~2690	2.0	15.0	40 @ 2500~2570	30.0x15.0x12.0
BPM2655-70B1	2620~2690	1.5	15.0	30 @ 2500~2570	30.0x15.0x12.0
BPM2655-70C1	2620~2690	1.0	15.0	20 @ 2500~2570	25.0x15.0x12.0
BPM2655-70D1	2620~2690	0.5	15.0	5 @ 2500~2570	20.0x15.0x12.0
BPM2655-70E1	2620~2690	4.0	15.0	70 @ 2500~2570	67.0x15.0x12.0
BHTX2655-70A1	2620~2690	1.0	15.0	35 @ 2500, 12 @ 2570	48.5x12.7x21.3
BPX2680-28A1	2666~2694	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120 80 @ Fo±280	21.0x14.0x5.0
BPX2680-56A1	2652~2708	4.5 @ Fc	1.5:1	15 @ Fo±60, 60 @ Fo±280	21.0x14.0x5.0
BPX2700-20A1	2690~2710	4.0	15.0	42 @ DC~2600 42 @ 2800~4900	13.5x12.5x4.5
BPM2700-30A1	2685~2715	3.0	18.0	50@2600, 2800	12.7x12.5x5.7
BPM2700-30B1	2685~2715	3.0	15.0	40dBc@DC ~ 2600 32dBc@2800 ~ 3500	19.0x12.0x4.3
BPM2700-30B2	2685~2715	5.0	15.0	40dBc@DC ~ 2600 40dBc@2800 ~ 4000 20dBc@4000 ~ 6000 15dBc@8000 ~ 12000	19.0x12.0x4.3
BPM2700-30B3	2685~2715	6.5@Fc	15.0	3dBc@2685, 2715 40dBc@DC ~ 2600 40dBc@2800 ~ 4000 15dBc@4000 ~ 5000	19.0x12.0x4.3
BPM2750-30A1	2735~2765	2.5 @ Fc	16	45 @ 2690, 2810	26.0x13.0x7.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPM2745-110A1	2690~2800	1.5 @ Fc	1.5:1	30 @ Fo+200, 20 @ Fo-200	10.0x10.0x4.3
BPX2750-500A1	2500~3000	1.8	14.0	40 @ DC~2250 & 3300	35.0x14.0x5.0
BPX2780-56A1	2752~2808	4.5 @ Fc	1.5:1	15 @ Fo±60, 60 @ Fo±280	21.0x14.0x5.0
BPX2780-28A1	2766~2794	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120 80 @ Fo±280	21.0x14.0x5.0
BNM2800-200A1	2700~2900	2.2	15.0	13 @ 2670 & 2930 30 @ 2630 & 2970	32.5x9.5x8.44
BPM2800-200A1	2700~2900	2.0	15.0	13 @ 2670 & 2930 30 @ 2630 & 2970	38.1x14.0x9.0
BPM2800-800A1	2400~3200	2.0@Fc	2.0:1	50@DC~700, 30@700~1400 18@3800~4800	13.0x12.5x5.5
BPM2825-230A1	2710~2940	3.5@Fc	15	12@Fc±135, 20@Fc±149, 30@Fc±165, 35@Fc±185, 30@Fc±365~1115	29.5x12.0x7.5
BPM2832-30A1	2817~2847	2.5 @ Fc	16	45 @ 2772, 2892	26.0x13.0x7.5
BPX2875-28A1	2861 ~ 2889	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120 80 @ Fo±280	21.0x14.0x5.0
BPX2875-56A1	2847 ~ 2903	4.5 @ Fc	1.5:1	15 @ Fo±60, 60 @ Fo±280	21.0x14.0x5.0
BPX2900-60A1	2870~2930	3.0	1.5:1	45 @ Fo+300, 60 @ Fo-300	14.0x12.0x4.5
BNM2900-400A1	2700~3100	2.0	15.0	60 @ 2500 & 3300	40.5x7.9x8.0
BPX2900-400A1	2700~3100	3.0 @ Fc	15.0	70 @ 4100~4500	34.0x14.0x9.0
BPM2925-230A1	2810~3040	3.5@Fc	15	12@Fc±135, 20@Fc±149, 30@Fc±165, 35@Fc±185, 30@Fc±365~1115	29.5x12.0x7.5
BPX3000-500A1	2750~3250	1.0 @ Fc	12.0	30 @ 2200, 25@4800	14.5x12.7x6.1
BPX3000-500B1	2750~3250	1.0 @ Fc	12.0	40 @ 2300, 5000	18.5x12.7x6.1
BPX3021-50A1	2996.4~3046.4	3.0	1.5:1	70 @ DC~775,40@776~ 2932, 65@3161~3275, 80@3279~ 4547, 60@5500 ~12500, 50@ 12500~15000, 40@15000~20000	74.0x19.1x11.0
BPX3024-100A1	2973.6~3074.4	3.0	1.5:1	60 @ 2000 & 4000	22.0x14.0x5.5
BPM3075-230A1	2960~3190	3.5@Fc	15	12@Fc±135, 20@Fc±149, 30@Fc±165, 35@Fc±185, 30@Fc±365~1115	29.5x12.0x7.5
BPX3162-425A1	2950~3375	2.5	16.0	40 @ 2105, 40 @ 4220 40 up to 6000	13.0x11.0x4.5
BPX3189-60A1	3159~3219	3.0	15.0	30 @ 350, 3528, 3864, 3914, 5310, 8800, 35 @ 1770, 10@3373, 3423, 3653, 3703, 40@10600	17.8x12.7x5.1

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX3200-16A1	3192~3208	10.0	10.0	80dBc @ DC~3175, 3225, 3250~6250	57.15x12.7x7.4
BPX3200-28A1	3186~3214	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120 80 @ Fo±280	21.0x14.0x5.0
BPX3200-50A1	3175~3225	3.3	14	50dBc @ 2600 ~ 3100 50dBc @ 3300 ~ 3800	25.4x12.7x6.9
BPX3200-100A1	3150~3250	3.0	1.5:1	30 @ 3000, 30 @ 3500~3700 50 @ 3700~6000	25.4x12.7x5.0
BPX3200-56A1	3172~3228	4.5 @ Fc	1.5:1	15 @ Fo±60, 60 @ Fo±280	21.0x14.0x5.0
BPX3250-300A1	3100~3400	1.0@Fc	12.0	30 @ 2900, 45@ 6000	18.54x12.7x6.1
BPX3250-500A1	3000~3500	1.8	14.0	40 @ DC~2700 & 3850	35.0x14.0x5.5
BPX3280-56A1	3252~3308	4.5 @ Fc	1.5:1	15 @ Fo±60, 60 @ Fo±280	21.0x14.0x5.0
BPX3280-28A1	3266~3294	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120 80 @ Fo±280	21.0x14.0x5.0
BPM3325-230A1	3210~3440	3.5@Fc	15	12@Fc±135, 20@Fc±149, 30@Fc±165, 35@Fc±185, 30@Fc±365~1115	29.5x12.0x7.5
BPX3360-08A1	3356~3364	3.0@Fc	1.5:1	40 @ 3100, 3620	21.3x15.0x7.5
BNM3300-15A1	3292.5~3307.5	3.0	2.0:1	35 @ 3140, 3220, 3480	18.4x8.0x5.4
BNM3300-30A1	3285~3315	3.0	2.0:1	35 @ 3140, 3220, 3480	18.4x7.35x5.4
BNM3300-30A2	3285~3315	3.0	2.0:1	35 @ 3140, 3220, 3480	18.4x8.4x5.4
BNM3300-30B1	3285~3315	4.0	2.0:1	35 @ 3220, 3380	18.4x8.4x5.4
BNM3318-12A1	3312~3324	3.0	14	35 @ DC~2500, 3070~3082, 4000, 40@2828~2840,30@ 3191~3203, 15@3242~3454, 12@3388~3400	8.4x5.6x2.8
BNM3318-12B1	3312~3324	3.0	1.5:1	35 @ DC~2500, 3070~3082, 4000, 40@2828~2840,30@ 3191~3203, 15@3242~3454, 12@3388~3400	8.3x7.7x3.0
BNM3318-12C1	3312~3324	3.0	1.5:1	35 @ DC~2500, 3070~3082, 4000, 40@2828~2840,30@ 3191~3203, 15@3242~3454, 30@3388~3400	8.3x7.7x3.0
BNM3380-30A1	3365~3395	3.0	2.0:1	35 @ 3220, 3300, 3560	18.4x7.9x5.4
BNM3380-30A2	3365~3395	3.0	2.0:1	35 @ 3220, 3300, 3560	18.4x8.4x5.4
BNM3380-30B1	3365~3395	4.0	2.0:1	35 @ 3300, 3460	18.4x7.9x5.4
BNM3394-12A1	3388~3400	3.0	14	35 @ DC~2500, 3146~3158, 4000, 40 @ 2904~2916,30@ 3267~3279, 20@ 3312~3324	8.4x5.6x2.8

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM3394-12A2	3388~3400	3.0	14	35 @ DC~2500, 3146~3158, 4000, 40 @ 2904~2916, 30@ 3267~3279, 20@ 3312~3324	8.4x7.7x3.0
BNM3400-200A1	3300~3500	4.0	2.0:1	50 @ 2745, 35 @ 3120 30 @ 3770	15x6.2x3.85
BNM3405-190A1	3310~3500	4.0	2.0:1	50 @ 2750, 35 @ 3125 30 @ 3775	15x6.2x3.85
BNM3415-30A1	3400~3430	4.0	2.0:1	35 @ 3500~3530	10x4.8x4.0
BNM3415-30B1	3400~3430	3.0	1.5:1	35 @DC~2452.5, 3161~3188 >3952, 40@2917~2948, 30@ 3280~3307 15@3501~3528	8.3x7.5x3.0
BNM3415-30C1	3400~3430	3.0	1.5:1	35 @DC~2452.5, >3952, 40@ 2917~2948, 30@3161~3188 10@3470~3500, 15@3280~ 3307, 25@3501~3528	8.3x7.5x3.0
BNM3415-30D1	3400~3430	3.0	1.5:1	35 @DC~2452.5, 3161~3188 >3952, 40@2917~2948, 25@ 3280~3307 15@3470~3500	8.6x7.6x3.0
BNM3420-42A1	3399.5~3441.5	2.5	1.5:1	35 @DC~2500, 3000~3041 >4000, 40@2600~2640, 15@3499~3541	8.3x5.0x3.0
BNM3420-42B1	3399.5~3441.5	2.5	1.5:1	35 @DC~2500, 3160~3201 >4000, 40@2916~2961, 20@ 3279~3320 10@3499~3541	8.3x4.5x3.0
BNM3420-42C1	3399.5~3441.5	2.5	1.5:1	35 @DC~2500, 3160~3201 >4000, 40@2916~2961, 30@ 3279~3320 15@3499~3541	15x4.5x3.9
BPX3422-30A1	3407~3437	5.0	1.7:1	50 @ Fc+100, 52 @ Fc-100 70 @ Fc±1800	26.5x11.0x6.0
BNM3424-28A1	3410~3438	3.0	1.5:1	40 @ 3524, 35 @ 3224	18.5x8.25x5.7
BNM3425-50A1	3400~3450	3.5	2.0:1	25 @ 3500~3550, 65 @ Fo±150, 70 @ Fo±1800	8.2x4.8x2.8
BPX3425-50A1	3400~3450	3.5	15.0	40 @ Fo±100, 65 @ Fo±150 70 @ Fo±1800	26.5x11.2x6.0
BPX3425-50B1	3400~3450	2.0	1.5:1	45 @ 3100, 35 @ 3500	26.0x15.0x7.0
BPX3425-50C1	3400~3450	1.5	15.0	50 @ DC~3100, 35 @ 3300 & 3550, 30 @ 3325 & 3525, 6 @ 3375 & 3475, 50 @ 3750~6700	20.0x14.0x7.0
BPX3425-50D1	3400~3450	3.5	15.0	40 @ Fo±100, 65 @ Fo±150 70 @ Fo±1800	26.5x11.0x7.5
BPX3425-50E1	3400~3450	3.5	15.0	40 @ Fo±100, 65 @ Fo±150 70 @ Fo±1800	26.5x12.0x7.5
BNM3435-30A1	3420~3450	3.0	14	35 @DC~2500, 3178~3208 >4000, 40@2936~2966, 30@ 3299~3329 20@3520~3550 12@3350~3380	8.4x5.6x2.8
BNM3437-25A1	3449~3476	2.5	1.5:1	35 @DC~2500, 3209~3236 >4000, 40@2965~2996, 30@ 3328~3355 15@3549~3576	8.3x7.5x3.0
BNM3437-25B1	3449~3476	3.0	1.5:1	35 @DC~2500, 3209~3236 >4000, 40@2965~2996, 30@ 3328~3355 15@3549~3576	8.3x7.5x3.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM3437-25C1	3449~3476	3.0	14	35 @DC~2475, 3184~3211, 3975~5000, 40@2940~2971, 30@3303~3330 12@3524~3551	8.4x5.6x2.8
BNM3450-100A1	3400~3500	2.0	2.0:1	35@3150, 40@ 2800, 30@3750	9.5x4.75x3.0
BNM3450-100B1	3400~3500	2.0	2.0:1	15@3300, 3600	8.5x4.6x3.0
BPX3450-100A1	3400~3500	1.0	1.5:1	40 @ 3090, 3970	18.5x7.6x8.9
BPX3450-100B1	3400~3500	1.5	1.5:1	30 @ Fo±380	10.0x10.0x4.3
BNM3452-28A1	3438~3466	3.0	1.5:1	40@3552, 35@ <2500,3252, 4000~5000, 40@2804~2829	18.5x8.25x5.7
BNM3462-25A1	3450~3475	4.0	1.5:1	38@3127~3152, 15@3521 3545, 25@3550~3575	8.5x7.6x3.2
BNM3462-25A2	3450~3475	4.0	1.5:1	38@3127~3152, 15@3521~35 45, 25@3550~3575	8.5x7.6x3.2
BNM3462-25B1	3450~3475	2.0	1.5:1	25@<2500, 3127~3152, 28@ 2804~2829, 10@3521~3545, 6900~6950, 12.5@3550~3575, 23@4000~5000	11.7x4.7x4.0
BNM3462-27A1	3449~3476	2.5	1.5:1	35@<2500, 3050~3076, >4000, 40@2650~2676, 15@3549~3576	8.3x5.0x3.0
BNM3462-27B1	3449~3476	2.5	1.5:1	35@<2500, 3209~3236, >4000, 40@2965~2996, 30@3328~ 3355, 15@3549~3576	8.3x4.6x3.0
BNM3462-27B2	3449~3476	2.5	1.5:1	35@<2500, 3209~3236, >4000, 40@ 2965~2996, 30@3328 ~3355, 15@3549~3576	8.3x7.5x3.0
BNM3462-27B3	3449~3476	2.5	1.5:1	35@<2500, 3209~3236, >4000, 40@2965~2996, 30@3328~ 3355, 15@3549~3576	15x4.5x3.9
BNM3475-50A1	3450~3500	3.5	2.0:1	25 @ 3550~3600	8.2x4.8x2.8
BNM3475-50B1	3450~3500	3.5	2.0:1	25 @ 3575	8.2x4.8x2.8
BPX3476-40A1	3466.3~3486.5	8.5	15.0	40 @ Fo±50 50 @ 3600~6000	26.5x11.0x6.0
BNM3480-40A1	3460~3500	4.0	1.7:1	6@3448, 3512, 17@3430, 3530 35@3560~3600, 42 @3700	15.2x4.6x4.0
BNM3481-31A1	3466~3497.5	3.0	1.5:1	40@3581, 35@3281	18.5x8.25x5.7
BNM3487-25A1	3475~3500	3.0	1.5:1	35@<2525, 3234~3261, >4025, 40@2990~3021, 30@3353~ 3380, 15@3574~3601	8.3x7.5x3.0
BNM3500-100A1	3450~3550	2.0	2.0:1	35@3200, 40@2850, 30 @ 3800	9.6x4.5x3.1
BNM3500-200A1	3400~3600	2.0	10	38@3150,	6.8x5.7x2.4
BNM3500-200B1	3400~3600	2.0	2.0:1	15@3250, 3750	8.3x4.5x3.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM3500-200C1	3400~3600	4.0	2.0:1	50@2850, 33@3225, 30@3875	15x4.6x3.9
BNM3500-200D1	3400~3600	2.5	2.0:1	8@3320, 8@3680	15x4.6x3.9
BPM3500-200A1	3400~3600	2.0	14	45 @ 3000, 45 @ 4100	22.5x10.9x6.2
BNM3505-190A1	3410~3600	4.0	2.0:1	50@2850, 35@3225, 30@3875	15x5.8x3.85
BNM3505-190A2	3410~3600	4.0	2.0:1	50@2850, 35@3225, 30@3875	15x4.6x3.9
BNM3515-30A1	3500~3530	4.0	2.0:1	35 @ 3400~3430	10x4.7x4.0
BNM3515-30B1	3500~3530	3.0	1.5:1	35 @ <2452, >3952, 40@3017~3048, 30@3261~3288, 28@3380~3407, 15@3407~3423	8.3x7.3x3.0
BPM3515-30A1	3500~3530	3.5	1.7:1	35 @ 3400~3430	9.7x4.7x3.7
BNM3520-42A1	3499.5~3541.5	2.5	1.5:1	35 @ <2500, >4000, 40@2680~2720, 30@3295~3336, 15@3399~3441	8.3x5.0x3.0
BNM3520-42B1	3499.5~3541.5	2.5	1.5:1	35 @ <2500, >4000, 40@3016~3061, 30@3260~3300, 28@3379~3420, 15@3420~3441	15x4.3x3.9
BNM3524-28A1	3510~3538	3.0	1.5:1	40@3424, 35@3724	18.5x8.25x5.7
BNM3525-50A1	3500~3550	2.5	2.0:1	10@3450, 20@3700, 45@4000	8.2x4.5x2.7
BNM3525-50B1	3500~3550	3.5	2.0:1	25@3400~3450	8.4x4.6x3.0
BNM3525-50C1	3500~3550	3.5	2.0:1	25@3425	8.2x4.5x3.0
BNM3525-50D1	3500~3550	3.5	2.0:1	35 @ <2500, >4000, 40@3016~3061, 30@3260~3300, 20@3379~3420, 10@3420~3441	8.3x4.5x3.0
BPX3525-50A1	3500~3550	1.5	1.5:1	45 @ 3100, 4200	26.0x15.0x6.5
BPX3531-42A1	3510~3552	3.5	2.0:1	40 @ 3376, 20@3452, 15 @ 3610, 35@3686	26.0x15.0x6.5
BNM3535-30A1	3520~3550	3.0	14	35@<2500, 3278~3308,>4000, 40@3036~3066, 30@3399~3429, 20@3420~3450	8.4x5.6x2.8
BPX3535-28A1	3521 ~ 3549	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120, 80 @ Fo±280	21.0x14.0x5.0
BPX3535-56A1	3507~3563	4.5 @ Fc	1.5:1	15 @ Fo±60, 60 @ Fo±280	21.0x14.0x5.0
BNM3537-25A1	3525~3550	3.0	14	35 @ <2475, 3284~3311, 3975~5000, 40@3040~3071, 30@3403~3430, 15@3430~3451	8.4x5.6x2.8
BNM3537-25B1	3525~3550	3.0	1.5:1	35 @ <2475, >3975, 30@3284~3311, 40@3040~3071, 28@3403~3430, 15@3430~3451	8.3x7.3x3.0
BPX3537-425A1	3325~3750	2.5	16.0	40 @ 2480, 40 @ 4595, 40 to 6000	13.0x11.0x4.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM3550-100A1	3500~3600	2.0	2.0:1	35@3250, 40@2900, 30@3850	9.5x4.6x3.0
BNM3550-100B1	3500~3600	2.0	2.0:1	15@3400, 3700	8.5x4.4x3.0
BPX3550-100A1	3500~3600	1.0	1.5:1	30@3200, 4020	14.5x8.5x6.1
BPX3550-300A1	3400~3700	2.0	1.67:1	50@3000	22.4x14.0x4.8
BPX3550-300A2	3400~3700	2.0	1.67:1	50@3000	21.6x19.4x5.5
BPX3550-300A3	3400~3700	2.0	1.67:1	50@3000	22.1x12x5.5
BPX3550-500A1	3300~3800	1.5	12	35@2300~2700, 15@6600~7600	13.5x12.5x4.5
BNM3550-500A1	3300~3800	1.5	12	35@2300~2700, 15@6600~7600	11x5.6x3.0
BNM3552-28A1	3538~3566	3.0	1.5:1	40@3425, 35@3752	18.5x8.25x5.7
BNM3562-25A1	3550~3575	2.5	1.5:1	35@<2500, 4000~5000, 45@2858~2883, 30@3377~3402, 15@3450~3475, 20@3724~3750	8.3x7.2x3.0
BNM3562-25A2	3550~3575	2.5	1.5:1	35@<2500, 4000~5000, 45@2858~2883, 30@3377~3402, 15@3450~3475, 20@3724~3750	8.3x7.6x3.0
BNM3562-27A1	3549~3576	2.5	1.5:1	35@<2500, >4000, 40@2730~2756, 30@3345~3371, 15@3449~3476	8.3x5.0x3.0
BNM3562-27B1	3549~3576	2.5	1.5:1	35@<2500, >4000, 40@3065~3096, 30@3309~3336, 28@3428~3455, 15@3455~3476	8.3x5.0x3.0
BNM3562-27B2	3549~3576	2.5	1.5:1	35@<2500, >4000, 40@3065~3096, 30@3309~3336, 28@3428~3455, 15@3455~3476	8.3x7.5x3.0
BNM3562-27B3	3549~3576	2.5	1.5:1	35@<2500, >4000, 40@3065~3096, 30@3309~3336, 28@3428~3455, 15@3455~3476	8.3x7.2x3.0
BNM3562-27B4	3549~3576	2.5	1.5:1	35@<2500, >4000, 40@3065~3096, 30@3309~3336, 28@3428~3455, 15@3455~3476	15x4.5x3.9
BPX3562-73A1	3525.5~3598.5	5.0	1.7:1	37 @ Fc+115, 40 @ Fc-115, 70 @ Fc±2800	26.5x11.0x6.0
BPX3562-77A1	3523.5~3600.5	2.5	1.7:1	20 @ Fc±115, 70 @ Fc±800	18.7x10.0x5.5
BPX3570-50A1	3550~3600	4.0	1.5:1	40 @ 50~3180, 4000~5000, 15 @ 3450~3500, 20@3700	19.1x10.4x5.3
BNM3575-50A1	3550~3600	3.5	2.0:1	25 @ 3450~3500	8.2x4.7x2.8
BNM3575-50B1	3550~3600	3.5	2.0:1	25 @ 3475	8.2x4.7x2.8
BNM3575-50C1	3550~3600	3.5	2.0:1	-	8.4x4.5x3.0

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX3575-50A1	3550~3600	2.0	14.0	25 @ 3450~3500 30 @ 3102~3152	25.0x6.5x6.2
BPM3575-230A1	3460~3690	3.5@Fc	15	12@Fc±135, 20@Fc±149, 30@Fc±165, 35@Fc±185, 30@Fc±365~1115	29.5x12.0x7.5
BNM3580-40A1	3560~3600	4.0	1.7:1	35 @ 3450~3500	15.2x4.6x4.0
BNM3581-31A1	3566~3597.5	3.0	1.5:1	40 @ 3481, 35@3781	18.5x8.25x5.7
BPM3586-25A1	3575~3600	4.0	2.0:1	30 @ 3475~3500 30 @ 3675~3700	31.0x11.0x5.5
BPM3586-25A2	3575~3600	4.0	2.0:1	30 @ 3475~3500 30 @ 3675~3700	25.0x12.0x5.5
BNM3587-25A1	3575~3600	3.0	1.5:1	35@<2625, 3334~3361, >4125 40 @ 3090~3121, 30 @ 3453 ~3480, 15 @ 3674~3701	8.3x7.5x3.0
BPM3600-200A1	3500~3700	2.0	1.5:1	45 @ 3100, 4200	22.5x10.9x6.2
BPM3600-400A1	3400~3800	2.5	15	20 @ Fc±300	22.5x9.0x6.5
BPM3600-800A1	3200~4000	2.0@Fc	2.0:1	50 @ DC~900,30@900~ 1400, 25@4600~6800	13.0x12.5x5.5
BNM3625-50A1	3600~3650	3.3	12	25 @ 3525	8.4x5.3x3.0
BNM3625-50B1	3600~3650	3.5	2.0:1	25 @ 3525	8.4x4.5x3.0
BNM3650-100A1	3600~3700	2.0	2.0:1	15 @ 3500, 3800	8.5x4.3x3.0
BNM3650-100B1	3600~3700	2.0	2.0:1	40 @ 3000, 35@3350, 30@3950	11.4x4.2x3.7
BNM3650-100C1	3600~3700	2.0	2.0:1	40 @ 3000, 33@3350, 30@3950	11.75x6.9x4.6
BPX3650-100A1	3600~3700	1.0	1.5:1	30 @ 3310, 4120	14.5x8.6x6.1
BPM3675-50A1	3650~3700	2.0	2.0:1	25 @ 3150, 4330	6.9x4.5x2.5
BNM3687-25A1	3675~3700	3.0	14	35 @ <2500, 3433~3458, 4000 ~4500, 40 @ 3191~3216, 30 @ 3554~3579, 20 @ 3580~3600, 15 @ 3605~3630	8.4x5.6x2.8
BNM3687-25A2	3675~3700	3.0	14	35 @ <2500, 3433~3458, 4000 ~4500,40 @ 3191~3216, 30 @ 3554~3579, 20 @ 3580~3600, 15 @ 3605~3630	8.6x7.3x3.0
BPM3687-25A1	3675~3700	4.0	2.0:1	30 @ 3575~3600, 3775~3800,	25x12x5.5
BNM3700-100A2	3600 ~ 3800	2.5	2.0:1	8 @ 3520, 8@ 3880	30.0x14.0x5.5
BPX3724-110A1	3669 ~ 3779	4.0	15.0	45 @ 3589, 42@ 3859, 60@10 ~ 3559, 50@3889~6000	30.0x14.0x5.5

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM3750-100A1	3700~3800	2.0	2.0:1	15 @ 3600, 3900	8.5x4.2x3.0
BNM3750-100B1	3700~3800	2.0	2.0:1	40 @ 3100, 35@3450, 30@4050	11.4x4.2x3.7
BNM3750-100C1	3700~3800	2.0	2.0:1	40 @ 3100, 33@3450, 30@4050	11.75x6.9x4.6
BPX3750-100A1	3700~3800	1.0	1.5:1	30 @ 3410, 4220	14.5x8.3x6.1
BPX3750-500A1	3500~4000	1.8	14.0	40 @ DC~3150 40 @ 4400~6000	35.0x14.0x5.5
BPX3760-56A1	3732 ~ 3788	4.5 @ Fc	1.5:1	15 @ Fo±60 60 @ Fo±280	21.0x14.0x5.0
BPX3760-28A1	3746~3774	5.5 @ Fc	1.5:1	30 @ Fo±60, 57 @ Fo±120 80 @ Fo±280	21.0x14.0x5.0
BPM3825-230A1	3710~3940	3.5@Fc	15	12@Fc±135, 20@Fc±149, 30@Fc±165, 35@Fc±185, 30@Fc±365~1115	29.5x12.0x7.5
BPX3840-120A1	3780~3900	3.0	15.0	40 @ 3590 & 4090	26.0x14.0x5.0
BPX3912-425A1	3700~4125	2.5	16.0	40 @ 2855, 40 @ 4970 40 to 6000	13.0x11.0x4.5
BPX3967-450A1	3742~4192	3.0	12.0	50 @ DC~2794, 40 @ 4992~6400, 20@7000~8000	22.6x12.7x6.1
BPX4000-100A1	3950~4050	1.9	14.0	60 @ 2000, 37@3700 35 @ 4300, 45@8000	14.4x10.0x5.25
BPX4000-100B1	3950~4050	4.0	14.0	60@DC~3730, 40@3840& 4160, 60 @4270 & 4500~6000	26.0x14.0x5.5
BPX4000-80A1	3960~4040	4.0	14.0	60 @ DC ~ 3730, 40 @ 3840 & 4160, 60 @ 4270 & 4500~6000	26.0x14.0x5.5
BPX4050-300A1	3900~4200	1.5 @ Fc	1.5:1	40 @ DC~3000,30 @ 3000~ 3600, 30 @ 4500~4800 40 @ 4800~6000	22.0x14.0x5.5
BPX4070-60A1	4040~4100	3.5 @ Fc	12	45 @ DC~3499, 4651~5233, 30 @ 3988~4153, 20@5815~8140	18.5x12.7x6.1
BPX4250-500A1	4000~4500	1.8	14.0	40 @ DC~3600 40 @ 4950~6000	35.0x14.0x5.5
BPX4287-425A1	4075~4500	2.5	16.0	30 @ 3000~3600	13.0x11.0x4.5
BPX4300-200A1	4200~4400	2.3	2.0:1	-	22.0x12.0x5.0
BPM4400-800A1	4000~4800	2.0@Fc	2.0:1	50 @ DC~800,30@800~ 1400, 25@5400~8000	13.0x12.5x5.5
BPX4450-100A1	4400~4500	1.0	1.5:1	30 @ 4030, 5050	14.5x6.7x6.1
BPM4450-100A1	4400~4500	2.0@ Fc	1.7:1	35 @ 4250, 4650	11x10x4.8
BPX4450-100A1	4400~4500	1.0@ Fc	1.5:1	30 @ 4030, 5030	14.5x7.6x6.1

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BPX4650-500A1	4400~4900	3.5	2.0:1	20 @ 5000 & 55 @ 3650	34.0x14.0x5.0
BPX4662-425A1	4450~4875	2.5	16.0	30 @ 4500~4800	13.0x11.0x4.5
BPX4675-120A1	4615~4735	3.5	15.0	40 @ 4425 & 4925	26.0x14.0x5.5
BPX4700-100A1	4650~4750	2.0	2.0:1	45 @ 2550, 33 @ 6980	18.0x12.0x5.0
BPX4700-620A1	4390~5010	2.0@ Fc	15	50 @ 3700, 30 @ 5800	22.6x12.7x5.3
BPM4750-500A1	4500~5000	2.0	1.5:1	40 @ 4800~6000	10.3x4.3x4.0
BPX4750-500B1	4500~5000	1.8	1.5:1	40 @ DC~4050 40 @ 5450~6000	35.0x14.0x5.5
BPX5037-425A1	4825~5250	2.5	16.0	40 @ 3980, 30 @ 6095 40 to 7000	13.0x11.0x4.5
BPM5100-600A1	4800~5400	2.0@Fc	2.0:1	40@DC~3600, 30@3600 ~4200, 25@6000~9200	13.0x12.5x5.5
BPX5150-700A1	4800~5500	2.0	12.0	40 @ 4150, 6650	22.0x17.0x5.5
BNM5220-140A1 (BPF571)	5150~5290	2.5	13	30 @ 5540~5850	8.6x5.5x3.9
BNM5250-200A1 (BPF0561)	5150~5350	2.0	2.0:1	15 @ 4850, 12 @ 5650	4.5x4.25x1.7
BNM5250-200B1	5150~5350	3.0	2.0:1	20 @ 4800, 15 @ 4875, 5@ 5625	5.8x5.0x2.0
BNM5250-200C1	5150~5350	3.0	2.0:1	35 @ 4100, 20 @ 4800, 15@ 4875, 5@ 5625	8.5x4.9x3.0
BNM5250-200D1 (BPF0563)	5150~5350	2.5	12	45 @ 5640~5660	8.2x4.2x3.0
BNM5250-200E1 (BPF0565)	5150~5350	3.3	10	35@4450~4650,45@3750 ~3950,17@4650~5000, 13@5500~5850,33@5850~ 6100,25@6250~7250	8.2x4.6x2.9
BPX5250-500A1	5000~5500	1.5	14.0	40 @ 4500	22.0x14.0x5.0
BPX5400-200A1	5300~5500	3.0	15.0	40 @ 5000, 35@5800	23.8x12.4x5.2
BPX5412-425A1	5200~5625	2.5	16.0	40 @ 4355, 30 @ 6470 40 m in. up to 8000MHz	13.0x11.0x4.5
BNM5500-500A1	5250~5750	3.0	15	30 @ 4875, 6125	7.5x5.15x2.1
BNM5500-750A1	5125~5875	3.0	15	18 @ 4875, 6125	7.5x5.15x2.1
BNM5550-600A1	5250~5850	2.0	1.7:1	48 @ 4400~5000, 40@6400~10000	26.0x10.2x4.1
BTX5650-720A1	5290~6010	1.2	1.5:1	60 @ 4500, 11@5000, 6300, 40@7000	19.1x9.7x7.6

Part Number	3dB Bandwidth (MHz) (min)	I.L. in BW (dB)(max)	VSWR or R.L.	Attenuation (dB)(min) @ MHz	Dimension (L x W x H)(mm)
BNM5660-380A1	5470~5850	1.8	10	30 @ 4940~4990	3.8x6.8x2.8
BNM5675-120A1	5615~5735	2.8	2.0:1	35 @ 5250~5290	8.6x5.0x3.9
BNM5697-305A1 (BPF572)	5545~5850	2.5	13	35 @ 5150, 25@5375	8.5x4.9x3.0
BPM5700-600A1	5400~6000	2.0@Fc	2.0:1	40@DC~3800, 35@3800~4600, 20@6400~10200	13.0x12.5x5.5
BPX5750-500A1	5500~6000	1.5	14.0	40 @ 4950	22.0x14.0x5.0
BPM5775-50A1	5750~5800	2.5	14.0	30 @ 5350	10.6x4.0x2.5
BNM5787-125A1	5725~5850	1.8	2.0:1	20 @ 5350, 10 @ 5475	8.3x4.2x2.8
BNM5787-125B1	5725~5850	2.8	2.0:1	35@ 5350, 25 @ 5475	8.5x4.5x2.9
BPX5787-425A1	5575~6000	2.5	16.0	40 @ 4730, 30 @ 6845 40 m in. up to 8000MHz	13.0x11.0x4.5
BPX5788-150A1	5713~5863	2.3	2.0:1	-	26.0x10.2x4.1
BNM5800-100A1	5750~5850	2.0	2.0:1	25@ 5425, 10 @ 6175	4.4x3.9x1.95
BNM5800-150A1	5725~5875	2.0	2.0:1	15@ 5425, 5 @ 6175	4.4x4.1x1.95
BPM5800-150A1	5725~5875	1.5	2.0:1	45@ 5400, 30 @ 6500	-
BNM5800-200A1	5700~5900	3.0	2.0:1	20@5350, 15@ 5425 5 @ 6175	8.5x4.5x3.0
BNM5825-200A1 (BPF0562)	5725~5925	2.0	2.0:1	35@4559	4.5x3.85x1.7
BNM5825-200B1 (BPF0564)	5725~5925	2.5	12	45@5415~5435	8.2x3.85x3.0
BPM5880-100A1	5830~5930	1.5	2.0:1	25@5505, 10@6255	4.4x3.95x1.95
BPX5925-20A1	5915~5935	2.5	1.5:1	30@5750, 6110	14.5x7.6x6.1
BPX5925-24A1	5913~5937	2.5@Fc	15	40@DC~5555, 6295~11000	11.53x12.7x5.08
BPX6350-480A1	6110~6590	5@Fc	1.5:1	25@5800, 20@7000	14.48x7.62x5.2
BPX6350-480A2	6110~6590	5@Fc	1.5:1	25@5800, 20@7000	18.54x7.62x5.2