

FERRITE CHIP BEADS LINEUP LIST

The combination of the BK Series multilayer high-loss inductors and the FBM series wire wound chip ferrite beads allows you to cover a wide (broad) range of noise suppression (countermeasure) needs, from GHz range signal lines to high current power circuit lines.

Ferrite chip beads lineup list

Size	Ordering Code	EHS (Environmental Hazardous Substances)	Impedance [Ω]	DC resistance [Ω] (max.)	Rated current [mA] (max.)	Application	Page
0603 (0201) Multilayer Ferrite Chip Beads	BKP 0603 HS 220	RoHS	22±25%	0.065	1000	keeps signal integrity	80
	BKP 0603 HS 330	RoHS	33±25%	0.070	1000	keeps signal integrity	
	BK 0603 HS 220	RoHS	22±25%	0.065	500	keeps signal integrity	
	BK 0603 HS 330	RoHS	33±25%	0.070	500	keeps signal integrity	
	BK 0603 HS 800	RoHS	80±25%	0.40	200	keeps signal integrity	
	BK 0603 HS 121	RoHS	120±25%	0.45	200	keeps signal integrity	
	BK 0603 HS 241	RoHS	240±25%	0.65	200	keeps signal integrity	
	BK 0603 HS 601	RoHS	600±25%	1.20	150	keeps signal integrity	
	BK 0603 HM 600	RoHS	60±25%	0.25	200	suppresses general noise	
	BK 0603 HM 121	RoHS	120±25%	0.40	200	suppresses general noise	
	BK 0603 HM 241	RoHS	240±25%	0.80	200	suppresses general noise	
	BK 0603 HM 471	RoHS	470±25%	1.05	100	suppresses general noise	
	BK 0603 LL 100	RoHS	10±25%	0.25	200	For high speed signal line	
	BK 0603 LL 220	RoHS	22±25%	0.45	200	For high speed signal line	
	BK 0603 LL 330	RoHS	33±25%	0.55	150	For high speed signal line	
	BK 0603 LL 470	RoHS	47±25%	0.70	150	For high speed signal line	
	BK 0603 LL 560	RoHS	56±25%	1.00	100	For high speed signal line	
BK 0603 LL 800	RoHS	80±25%	1.30	100	For high speed signal line		
BK 0603 LL 121	RoHS	120±25%	1.50	100	For high speed signal line		
1005 (0402) Multilayer Ferrite Chip Beads	BKP 1005 HS 100	RoHS	10±5Ω	0.030	2000	For power supply line	90
	BKP 1005 HS 330	RoHS	33±25%	0.050	1700	For power supply line	
	BKP 1005 HS 680	RoHS	68±25%	0.075	1500	For power supply line	
	BKP 1005 HS 121	RoHS	120±25%	0.140	1000	For power supply line	
	BKP 1005 HS 221	RoHS	220±25%	0.200	800	For power supply line	
	BKP 1005 HM 121	RoHS	120±25%	0.120	1100	For power supply line	
	BKP 1005 HM 221	RoHS	220±25%	0.180	900	For power supply line	
	BKP 1005 TM 121	RoHS	120±25%	0.100	1300	For power supply line	
	BK 1005 HW 680	RoHS	68±25%	0.17	500	keeps signal integrity	
	BK 1005 HW 121	RoHS	120±25%	0.24	450	keeps signal integrity	
	BK 1005 HW 241	RoHS	240±25%	0.31	400	keeps signal integrity	
	BK 1005 HW 431	RoHS	430±25%	0.50	350	keeps signal integrity	
	BK 1005 HW 601	RoHS	600±25%	0.60	300	keeps signal integrity	
	BK 1005 HS 100	RoHS	10±25%	0.03	1000	For power supply line	
	BK 1005 HS 330	RoHS	33±25%	0.06	700	For power supply line	
	BK 1005 HS 680	RoHS	68±25%	0.10	700	For power supply line	
	BK 1005 HS 800	RoHS	80±25%	0.10	700	For power supply line	
	BK 1005 HS 121	RoHS	120±25%	0.20	500	keeps signal integrity	
	BK 1005 HS 241	RoHS	240±25%	0.30	400	keeps signal integrity	
	BK 1005 HS 431	RoHS	430±25%	0.45	350	keeps signal integrity	
	BK 1005 HS 601	RoHS	600±25%	0.55	300	keeps signal integrity	
	BK 1005 HS 102	RoHS	1000±25%	0.58	300	keeps signal integrity	
	BK 1005 HR 601	RoHS	600±25%	0.60	300	suppresses general noise	
	BK 1005 HM 121	RoHS	120±25%	0.18	300	suppresses general noise	
	BK 1005 HM 241	RoHS	240±25%	0.30	300	suppresses general noise	
	BK 1005 HM 471	RoHS	470±25%	0.45	250	suppresses general noise	
	BK 1005 HM 601	RoHS	600±25%	0.50	250	suppresses general noise	
	BK 1005 HM 102	RoHS	1000±25%	0.70	150	suppresses general noise	
	BK 1005 LL 100	RoHS	10±25%	0.11	500	For high speed signal line	
	BK 1005 LL 220	RoHS	22±25%	0.18	400	For high speed signal line	
	BK 1005 LL 330	RoHS	33±25%	0.25	400	For high speed signal line	
	BK 1005 LL 470	RoHS	47±25%	0.33	350	For high speed signal line	
BK 1005 LL 680	RoHS	68±25%	0.31	400	For high speed signal line		
BK 1005 LL 121	RoHS	120±25%	0.45	350	For high speed signal line		
BK 1005 LL 181	RoHS	180±25%	0.50	300	For high speed signal line		
BK 1005 LL 241	RoHS	240±25%	0.70	250	For high speed signal line		
BK 1005 LM 182	RoHS	1800±25%	0.90	120	suppresses general noise		
1608 (0603) Multilayer Ferrite Chip Beads	BKP 1608 HS 330	RoHS	33±25%	0.025	3000	For power supply line	90
	BKP 1608 HS 600	RoHS	60±25%	0.040	2500	For power supply line	
	BKP 1608 HS 101	RoHS	100±25%	0.050	1700	For power supply line	
	BKP 1608 HS 121	RoHS	120±25%	0.035	2700	For power supply line	
	BKP 1608 HS 181	RoHS	180±25%	0.075	1500	For power supply line	
	BKP 1608 HS 271	RoHS	270±25%	0.110	1200	For power supply line	
	BKP 1608 HS 391	RoHS	390±25%	0.140	1000	For power supply line	
	BK 1608 HW 121	RoHS	120±25%	0.15	600	keeps signal integrity	
	BK 1608 HW 241	RoHS	240±25%	0.25	450	keeps signal integrity	
	BK 1608 HW 431	RoHS	430±25%	0.30	400	keeps signal integrity	
	BK 1608 HW 601	RoHS	600±25%	0.40	300	keeps signal integrity	
BK 1608 HS 220	RoHS	22±25%	0.05	1500	For power supply line		
BK 1608 HS 330	RoHS	33±25%	0.08	1200	For power supply line		
BK 1608 HS 470	RoHS	47±25%	0.10	900	For power supply line		
BK 1608 HS 600	RoHS	60±25%	0.10	800	For power supply line		

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Size	Ordering Code	EHs (Environmental Hazardous Substances)	Impedance [Ω]	DC resistance [Ω] (max.)	Rated current [mA] (max.)	Application	Page
1608 (0603) Multilayer Ferrite Chip Beads	BK 1608 HS 800	RoHS	80±25%	0.10	600	For power supply line	80
	BK 1608 HS 121	RoHS	120±25%	0.18	500	keeps signal integrity	
	BK 1608 HS 241	RoHS	240±25%	0.25	400	keeps signal integrity	
	BK 1608 HS 601	RoHS	600±25%	0.45	350	keeps signal integrity	
	BK 1608 HS 102	RoHS	1000±25%	0.60	300	keeps signal integrity	
	BK 1608 HM 121	RoHS	120±25%	0.20	350	suppresses general noise	
	BK 1608 HM 241	RoHS	240±25%	0.35	300	suppresses general noise	
	BK 1608 HM 471	RoHS	470±25%	0.45	250	suppresses general noise	
	BK 1608 HM 601	RoHS	600±25%	0.60	250	suppresses general noise	
	BK 1608 HM 102	RoHS	1000±25%	0.70	200	suppresses general noise	
	BK 1608 LL 300	RoHS	30±25%	0.20	500	For high speed signal line	
	BK 1608 LL 470	RoHS	47±25%	0.30	400	For high speed signal line	
	BK 1608 LL 560	RoHS	56±25%	0.30	400	For high speed signal line	
	BK 1608 LL 680	RoHS	68±25%	0.35	300	For high speed signal line	
	BK 1608 LL 121	RoHS	120±25%	0.50	300	For high speed signal line	
	BK 1608 LL 181	RoHS	180±25%	0.65	250	For high speed signal line	
	BK 1608 LL 241	RoHS	240±25%	0.80	250	For high speed signal line	
	BK 1608 LL 331	RoHS	330±25%	0.85	200	For high speed signal line	
	BK 1608 LL 431	RoHS	430±25%	0.85	200	For high speed signal line	
	BK 1608 LL 511	RoHS	510±25%	0.90	200	For high speed signal line	
	BK 1608 LL 681	RoHS	680±25%	1.00	150	For high speed signal line	
	BK 1608 LM 751	RoHS	750±25%	0.60	300	suppresses general noise	
	BK 1608 LM 152	RoHS	1500±25%	0.75	250	suppresses general noise	
	BK 1608 LM 182	RoHS	1800±25%	0.85	200	suppresses general noise	
	BK 1608 LM 252	RoHS	2500±25%	1.10	200	suppresses general noise	
	BK 1608 TS 431	RoHS	430±25%	0.21±30%	400	Rdc tolerance specified type	
	BK 1608 TS 601	RoHS	600±25%	0.27±30%	350	Rdc tolerance specified type	
	BK 1608 TS 102	RoHS	1000±25%	0.30±30%	300	Rdc tolerance specified type	
1608 (0603) Rectangular Ferrite Beads (HighCurrent)	FB MJ1608 HS 280NT	RoHS	28±30%	0.007	4000	High current type	98
	FB MJ1608 HM 230NT	RoHS	23±30%	0.007	4000	High current type	
	FB MH1608HM 470-T	RoHS	47±25%	0.020	3500	GHz range noise attenuation,High current type	
	FB MH1608HM 600-T	RoHS	60±25%	0.025	3000	GHz range noise attenuation,High current type	
	FB MH1608HM 101-T	RoHS	100±25%	0.035	2000	GHz range noise attenuation,High current type	
	FB MH1608HM 151-T	RoHS	150±25%	0.050	2000	GHz range noise attenuation,High current type	
	FB MH1608HM 221-T	RoHS	220±25%	0.070	1500	GHz range noise attenuation,High current type	
	FB MH1608HM 331-T	RoHS	330±25%	0.130	900	GHz range noise attenuation,High current type	
	FB MH1608HM 471-T	RoHS	470±25%	0.150	700	GHz range noise attenuation,High current type	
	FB MH1608HM 601-T	RoHS	600±25%	0.170	700	GHz range noise attenuation,High current type	
	FB MH1608HM 102-T	RoHS	1000±25%	0.350	500	GHz range noise attenuation	
	FB MH1608HL 300-T	RoHS	30±25%	0.028	2500	GHz range noise attenuation,High current type	
	FB MH1608HL 600-T	RoHS	60±25%	0.045	1800	GHz range noise attenuation,High current type	
	FB MH1608HL 121-T	RoHS	120±25%	0.130	900	GHz range noise attenuation,High current type	
	FB MH1608HL 221-T	RoHS	220±25%	0.170	700	GHz range noise attenuation,High current type	
	FB MH1608HL 331-T	RoHS	330±25%	0.210	600	GHz range noise attenuation,High current type	
FB MH1608HL 471-T	RoHS	470±25%	0.350	500	GHz range noise attenuation		
FB MH1608HL 601-T	RoHS	600±25%	0.450	400	GHz range noise attenuation		
2125 (0805) Multilayer Ferrite Chip Beads	BKP 2125 HS 330	RoHS	33±25%	0.020	4000	For power supply line	90
	BKP 2125 HS 600	RoHS	60±25%	0.025	3000	For power supply line	
	BKP 2125 HS 101	RoHS	100±25%	0.040	2500	For power supply line	
	BKP 2125 HS 221	RoHS	220±25%	0.050	2000	For power supply line	
	BKP 2125 HS 331	RoHS	330±25%	0.075	1500	For power supply line	
	BK 2125 HS 150	RoHS	15±25%	0.05	1200	For power supply line	
	BK 2125 HS 220	RoHS	22±25%	0.05	1200	For power supply line	
	BK 2125 HS 330	RoHS	33±25%	0.05	1200	For power supply line	
	BK 2125 HS 470	RoHS	47±25%	0.05	1000	For power supply line	
	BK 2125 HS 750	RoHS	75±25%	0.10	1000	For power supply line	
	BK 2125 HS 101	RoHS	100±25%	0.10	900	For power supply line	
	BK 2125 HS 121	RoHS	120±25%	0.15	800	keeps signal integrity	
	BK 2125 HS 241	RoHS	240±25%	0.20	600	keeps signal integrity	
	BK 2125 HS 431	RoHS	430±25%	0.25	500	keeps signal integrity	
	BK 2125 HS 601	RoHS	600±25%	0.30	500	keeps signal integrity	
	BK 2125 HS 102	RoHS	1000±25%	0.40	300	keeps signal integrity	
	BK 2125 HM 121	RoHS	120±25%	0.15	800	suppresses general noise	
	BK 2125 HM 241	RoHS	240±25%	0.20	600	suppresses general noise	
	BK 2125 HM 471	RoHS	470±25%	0.25	500	suppresses general noise	
	BK 2125 HM 601	RoHS	600±25%	0.25	500	suppresses general noise	
	BK 2125 HM 102	RoHS	1000±25%	0.35	400	suppresses general noise	
	BK 2125 LL 560	RoHS	56±25%	0.20	600	For high speed signal line	
	BK 2125 LL 121	RoHS	120±25%	0.30	400	For high speed signal line	
	BK 2125 LL 241	RoHS	240±25%	0.35	300	For high speed signal line	
	BK 2125 LM 751	RoHS	750±25%	0.30	400	suppresses general noise	
	BK 2125 LM 152	RoHS	1500±25%	0.35	400	suppresses general noise	
	BK 2125 LM 182	RoHS	1800±25%	0.45	300	suppresses general noise	
	BK 2125 LM 252	RoHS	2500±25%	0.75	200	suppresses general noise	

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■ Ferrite chip beads lineup list

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2125, 2016, 2012 (0805, 0806, 0804) Rectangular Ferrite Beads (High Current)	FB MJ2125 HS 420-T	RoHS	42±25%	0.008	4000	High current type	98
	FB MJ2125 HS 250NT	RoHS	25±30%	0.004	6000	High current type	
	FB MJ2125 HM 330-T	RoHS	33±25%	0.008	4000	High current type	
	FB MJ2125 HM 210NT	RoHS	21±30%	0.004	6000	High current type	
	FB MJ2125 HL 8R0NT	RoHS	8±30%	0.010	2000	High current type	
	FB MH2012 HM 251NT	RoHS	250±30%	0.050	2000	GHz range noise attenuation, High current type	
	FB MH2012 HM 800-T	RoHS	80±25%	0.025	2700	GHz range noise attenuation, High current type	
	FB MH2012 HM 121-T	RoHS	120±25%	0.032	2500	GHz range noise attenuation, High current type	
3216, 3225 (1206, 1210) Rectangular Ferrite Beads (High Current)	FB MJ3216 HS 800-T	RoHS	80±25%	0.010	4000	High current type	98
	FB MJ3216 HS 480NT	RoHS	48±30%	0.005	6000	High current type	
	FB MJ3216 HM 600-T	RoHS	60±25%	0.010	4000	High current type	
	FB MJ3216 HM 380NT	RoHS	38±30%	0.005	6000	High current type	
	FB MH3216 HM 501NT	RoHS	500±30%	0.070	2000	High Impedance, High current type	
	FB MH3225HM 601NT	RoHS	600±30%	0.042	3000	High Impedance, High current type	
	FB MH3225HM 102NT	RoHS	1000±30%	0.100	2000	High Impedance, High current type	
	FB MH3225HM 202NT	RoHS	2000±30%	0.130	1200	High Impedance, High current type	
4500 (18**) Rectangular Ferrite Beads (High Current)	FB MJ4516 HS 111-T	RoHS	110±25%	0.014	4000	High current type	98
	FB MJ4516 HS 720NT	RoHS	72±30%	0.007	6000	High current type	
	FB MJ4516 HM 900-T	RoHS	90±25%	0.014	4000	High current type	
	FB MJ4516 HM 560NT	RoHS	56±30%	0.007	6000	High current type	
	FB MH4516 HM 851NT	RoHS	850±30%	0.100	1500	High Impedance, High current type	
	FB MH4525HM 102NT	RoHS	1000±30%	0.060	3000	High Impedance, High current type	
	FB MH4525HM 162NT	RoHS	1600±30%	0.130	2000	High Impedance, High current type	
	FB MH4532HM 681-T	RoHS	680±25%	0.028	4000	High Impedance, High current type	
2010 (0804) Multilayer Ferrite Chip Beads Array	FB MH4532HM 132-T	RoHS	1300±25%	0.060	3000	High Impedance, High current type	94
	FB MH4532HM 202-T	RoHS	2000±25%	0.130	1300	High Impedance, High current type	
	BK 2010 4W 680	RoHS	68±25%	0.35	100	keeps signal integrity	
	BK 2010 4W 121	RoHS	120±25%	0.40	100	keeps signal integrity	
	BK 2010 4W 241	RoHS	240±25%	0.50	100	keeps signal integrity	
	BK 2010 4S 121	RoHS	120±25%	0.30	100	keeps signal integrity	
	BK 2010 4S 241	RoHS	240±25%	0.45	100	keeps signal integrity	
	BK 2010 4S 431	RoHS	430±25%	0.55	100	keeps signal integrity	
	BK 2010 4S 601	RoHS	600±25%	0.70	100	keeps signal integrity	
	BK 2010 4M 121	RoHS	120±25%	0.30	100	suppresses general noise	
	BK 2010 4M 241	RoHS	240±25%	0.45	100	suppresses general noise	
	BK 2010 4M 431	RoHS	430±25%	0.55	100	suppresses general noise	
	BK 2010 4M 601	RoHS	600±25%	0.70	100	suppresses general noise	
	BK 2010 4M 102	RoHS	1000±25%	0.80	100	suppresses general noise	
	BK 2010 4L 050	RoHS	5±25%	0.10	100	For high speed signal line	
	BK 2010 4L 100	RoHS	10±25%	0.15	100	For high speed signal line	
	BK 2010 4L 220	RoHS	22±25%	0.20	100	For high speed signal line	
	BK 2010 4L 330	RoHS	33±25%	0.30	100	For high speed signal line	
	BK 2010 4L 470	RoHS	47±25%	0.40	100	For high speed signal line	
	3216 (1206) Multilayer Ferrite Chip Beads Array	BK 2010 4L 680	RoHS	68±25%	0.50	100	
BK 2010 4L 121		RoHS	120±25%	0.70	100	For high speed signal line	
BK 2010 4L 181		RoHS	180±25%	0.90	100	For high speed signal line	
BK 3216 4W 121		RoHS	120±25%	0.15	100	keeps signal integrity	
BK 3216 4W 241		RoHS	240±25%	0.25	100	keeps signal integrity	
BK 3216 4W 431		RoHS	430±25%	0.35	100	keeps signal integrity	
BK 3216 4W 601		RoHS	600±25%	0.40	100	keeps signal integrity	
BK 3216 4S 600		RoHS	60±25%	0.18	200	keeps signal integrity	
BK 3216 4S 121		RoHS	120±25%	0.18	200	keeps signal integrity	
BK 3216 4S 241		RoHS	240±25%	0.30	200	keeps signal integrity	
BK 3216 4S 301		RoHS	300±25%	0.40	200	keeps signal integrity	
BK 3216 4S 471		RoHS	470±25%	0.40	200	keeps signal integrity	
BK 3216 4S 601		RoHS	600±25%	0.45	200	keeps signal integrity	
BK 3216 4S 102		RoHS	1000±25%	0.68	100	keeps signal integrity	
BK 3216 4M 121		RoHS	120±25%	0.20	150	suppresses general noise	
BK 3216 4M 241		RoHS	240±25%	0.35	150	suppresses general noise	
BK 3216 4M 301		RoHS	300±25%	0.45	150	suppresses general noise	
BK 3216 4M 471		RoHS	470±25%	0.50	150	suppresses general noise	
BK 3216 4M 601		RoHS	600±25%	0.60	100	suppresses general noise	
BK 3216 4M 102		RoHS	1000±25%	0.80	100	suppresses general noise	
BK 3216 4L 680	RoHS	68±25%	0.35	200	For high speed signal line		
BK 3216 4L 121	RoHS	120±25%	0.55	200	For high speed signal line		
BK 3216 4L 181	RoHS	180±25%	0.65	150	For high speed signal line		
BK 3216 4L 241	RoHS	240±25%	0.75	150	For high speed signal line		

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Product lineup list by function

Type	Current	Size					
		0603	1005	1608	2102, 2125	3200	4500
<p>Low-Q</p> <p>[HS series]: Suppresses the component. Helps stop the reduction of the wave-form integrity.</p> <p>[HW series]: The best material in the BK Series to suppress the XL component and stop the reduction of the wave-form integrity while maintaining attenuation in the high-frequency.</p> <p>FBMJ series is a large current and low Rdc type. (Max. 2~6A)</p>	~500mA	BK 0603HS220 BK 0603HS330 BK 0603HS800 BK 0603HS121 BK 0603HS241 BK 0603HS601	BK 1005HW680 BK 1005HW121 BK 1005HW241 BK 1005HW431 BK 1005HW601 BK 1005HS121 BK 1005HS241 BK 1005HS431 BK 1005HS601 BK 1005HS102	BK 1608HW241 BK 1608HW431 BK 1608HW601 BK 1608TS431 BK 1608TS601 BK 1608TS102 BK 1608HS121 BK 1608HS241 BK 1608HS601 BK 1608HS102	BK 2125HS431 BK 2125HS601 BK 2125HS102		
	~1500mA	BKP 0603HS220 BKP 0603HS330	BK 1005HS100 BK 1005HS330 BK 1005HS680 BK 1005HS800 BKP 1005HS121 BKP 1005HS221	BK 1608HW121 BK 1608HS220 BK 1608HS330 BK 1608HS470 BK 1608HS600 BK 1608HS800 BKP 1608HS181 BKP 1608HS271 BKP 1608HS391	BK 2125HS150 BK 2125HS220 BK 2125HS330 BK 2125HS470 BK 2125HS750 BK 2125HS101 BK 2125HS121 BK 2125HS241		
	1500mA~		BKP 1005HS100 BKP 1005HS330 BKP 1005HS680	BK 1608HS330 BKP 1608HS600 BKP 1608HS101 BKP 1608HS121 FBMJ1608HS280NT	BK 2125HS330 BKP 2125HS600 BKP 2125HS101 BKP 2125HS221 BKP 2125HS331 FBMJ2125HS250NT FBMJ2125HS420-T	FBMJ3216HS480NT FBMJ3216HS800-T	FBMJ4516HS720NT FBMJ4516HS111-T FBMJ4516HM560NT FBMJ4516HM900-T
<p>Normal.</p> <p>Increases the Z characteristic sharply above 20MHz and is applicable for radiated noise in the 100MHz-300MHz range.</p> <p>FBMJ, FBMH series is a large current and low Rdc type. (Max. 1.5~6A)</p>	~500mA	BK 0603HM600 BK 0603HM121 BK 0603HM241 BK 0603HM471	BK 1005HR601 BK 1005HM121 BK 1005HM241 BK 1005HM471 BK 1005HM601 BK 1005HM102 BK 1005LM182	BK 1608HM121 BK 1608HM241 BK 1608HM471 BK 1608HM601 BK 1608HM102 BK 1608LM751 BK 1608LM152 BK 1608LM182 BK 1608LM252 FBMH1608HM102-T	BK 2125HM471 BK 2125HM601 BK 2125HM102 BK 2125LM751 BK 2125LM152 BK 2125LM182 BK 2125LM252		
	~1500mA		BKP 1005HM121 BKP 1005HM221 BKP 1005TM121	FBMH1608HM221-T FBMH1608HM331-T FBMH1608HM471-T FBMH1608HM601-T	BK 2125HM121 BK 2125HM241		FBMH4516HM851NT FBMH4532HM202-T
	1500mA~			FBMH1608HM470-T FBMH1608HM600-T FBMH1608HM101-T FBMH1608HM151-T FBMJ1608HM230NT	FBMH2012HM800-T FBMH2012HM121-T FBMH2012HM221-T FBMH2016HM251NT FBMH2012HM331-T FBMJ2125HM210NT FBMJ2125HM330-T	FBMH3216HM501NT FBMH3225HM601NT FBMH3225HM102NT	FBMH4532HM681-T FBMH4525HM102NT FBMH4532HM132-T FBMH4525HM162NT
<p>High-Q</p> <p>[LL series]: Designed as a noise countermeasure for the 200MHz-500MHz range where the rise of the Z component is in the high frequency area.</p> <p>[LM series]: Intended for noise suppression around 200MHz. Effectively increases attenuation.</p> <p>FBMJ series is a large current and low Rdc type. (Max. 2A)</p>	~500mA	BK 0603LL100 BK 0603LL220 BK 0603LL330 BK 0603LL470 BK 0603LL560 BK 0603LL800 BK 0603LL121	BK 1005LL100 BK 1005LL220 BK 1005LL330 BK 1005LL470 BK 1005LL680 BK 1005LL121 BK 1005LL181 BK 1005LL241	BK 1608LL300 BK 1608LL470 BK 1608LL560 BK 1608LL680 BK 1608LL121 BK 1608LL181 BK 1608LL241 BK 1608LL331 BK 1608LL431 BK 1608LL511 BK 1608LL681 FBMH1608HL471-T FBMH1608HL601-T	BK 2125LL121 BK 2125LL241		
	~1500mA			FBMH1608HL121-T FBMH1608HL221-T FBMH1608HL331-T	BK 2125LL560		
	1500mA~			FBMH1608HL300-T FBMH1608HL600-T	FBMJ2125HL8R0NT		

* This catalog contains the typical specification only due to the limitation of space. When you consider purchase of our products, please check our specification. For details of each product (characteristics graph, reliability information, precautions for use, and so on), see our Web site (<http://www.ty-top.com/>) or CD catalogs.