

Specification										
Part No.		Impedance <sup>1</sup> (Ω)		Percent Tolerance	RDC <sup>2</sup> Max (OHM)	IDC <sup>3</sup> Current (MA) Max	THICKNESS (MM)			
FBM 0402	S T 060 S δδ	6	@ 100 MHZ	S	0.05	500	0.5			
FBM 0402	S T 100 S δδ	10	@ 100 MHZ	S	0.05	500	0.5			
FBM 0402	S T 400 S δδ	40	@ 100 MHZ	S	0.30	300	0.5			
FBM 0402	S T 800 S δδ	80	@ 100 MHZ	S	0.40	200	0.5			
FBM 0402	S T 121 S δδ	120	@ 100 MHZ	S	0.50	200	0.5			
FBM 0402	S T 241 S δδ	240	@ 100 MHZ	S	0.50	200	0.5			
FBM 0402	S T 481 S δδ	480	@ 100 MHZ	S	0.80	100	0.5			
FBM 0402	S T 601 S δδ	600	@ 100 MHZ	S	1.00	100	0.5			
FBM 0603	S T 110 S δδ	11	@ 100 MHZ	S	0.05	500	0.8			
FBM 0603	S T 190 S δδ	19	@ 100 MHZ	S	0.08	500	0.8			
FBM 0603	S T 300 S δδ	30	@ 100 MHZ	S	0.10	400	0.8			
FBM 0603	S T 400 S δδ	40	@ 100 MHZ	S	0.10	400	0.8			
FBM 0603	S T 600 S δδ	60	@ 100 MHZ	S	0.10	300	0.8			
FBM 0603	S T 800 S δδ	80	@ 100 MHZ	S	0.15	300	0.8			
FBM 0603	S T 121 S δδ	120	@ 100 MHZ	S	0.25	300	0.8			
FBM 0603	S T 221 S δδ	220	@ 100 MHZ	S	0.30	200	0.8			
FBM 0603	S T 301 S δδ	300	@ 100 MHZ	S	0.40	200	0.8			
FBM 0603	S T 451 S δδ	450	@ 100 MHZ	S	0.50	200	0.8			
FBM 0603	S T 601 S δδ	600	@ 100 MHZ	S	0.50	200	0.8			
FBM 0603	S T 751 S δδ	750	@ 100 MHZ	S	0.70	200	0.8			
FBM 0603	S T 102 S δδ	1000	@ 100 MHZ	S	0.70	200	0.8			
FBM 0603	S T 152 S δδ	1500	@ 100 MHZ	S	1.00	50	0.8			
FBM 0603	S T 222 S δδ	2200	@ 100 MHZ	S	1.20	50	0.8			
FBM 0805	S T 070 S δδ	7	@ 100 MHZ	S	0.10	600	0.9			
FBM 0805	S T 090 S δδ	9	@ 100 MHZ	S	0.10	600	0.9			
FBM 0805	S T 110 S δδ	11	@ 100 MHZ	S	0.10	600	0.9			
FBM 0805	S T 170 S δδ	17	@ 100 MHZ	S	0.10	600	0.9			
FBM 0805	S T 320 S δδ	32	@ 100 MHZ	S	0.10	600	0.9			
FBM 0805	S T 600 S δδ	60	@ 100 MHZ	S	0.15	500	0.9			
FBM 0805	S T 700 S δδ	70	@ 100 MHZ	S	0.15	500	0.9			
FBM 0805	S T 800 S δδ	80	@ 100 MHZ	S	0.15	500	0.9			
FBM 0805	S T 121 S δδ	120	@ 100 MHZ	S	0.25	300	0.9			
FBM 0805	S T 151 S δδ	150	@ 100 MHZ	S	0.25	300	0.9			
FBM 0805	S T 221 S δδ	220	@ 100 MHZ	S	0.30	300	0.9			
FBM 0805	S T 301 S δδ	300	@ 100 MHZ	S	0.30	300	0.9			
FBM 0805	S T 401 S δδ	400	@ 100 MHZ	S	0.30	300	0.9			
FBM 0805	S T 501 S δδ	500	@ 100 MHZ	S	0.40	300	0.9			

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FBM 0805	S T 601 S δδ	600	@ 100 MHZ	S	0.40	300	0.5			
FBM 0805	S T 751 S δδ	750	@ 100 MHZ	S	0.50	200	0.5			
FBM 0805	S T 102 S δδ	1000	@ 100 MHZ	S	0.50	200	0.5			
FBM 0805	S T 152 S δδ	1500	@ 100 MHZ	S	0.60	200	0.5			
FBM 0805	S T 202 S δδ	2000	@ 100 MHZ	S	0.80	100	0.5			
FBM 0805	S T 222 S δδ	2200	@ 100 MHZ	S	1.00	100	0.5			
FBM 1206	S T 190 S δδ	19	@ 100 MHZ	S	0.05	600	1.1			
FBM 1206	S T 260 S δδ	26	@ 100 MHZ	S	0.05	600	1.1			
FBM 1206	S T 320 S δδ	32	@ 100 MHZ	S	0.05	600	1.1			
FBM 1206	S T 500 S δδ	50	@ 100 MHZ	S	0.10	500	1.1			
FBM 1206	S T 600 S δδ	60	@ 100 MHZ	S	0.10	500	1.1			
FBM 1206	S T 700 S δδ	70	@ 100 MHZ	S	0.10	500	1.1			
FBM 1206	S T 900 S δδ	90	@ 100 MHZ	S	0.15	500	1.1			
FBM 1206	S T 121 S δδ	120	@ 100 MHZ	S	0.15	500	1.1			
FBM 1206	S T 151 S δδ	150	@ 100 MHZ	S	0.15	500	1.1			
FBM 1206	S T 201 S δδ	200	@ 100 MHZ	S	0.20	400	1.1			
FBM 1206	S T 401 S δδ	400	@ 100 MHZ	S	0.20	400	1.1			
FBM 1206	S T 501 S δδ	500	@ 100 MHZ	S	0.20	400	1.1			
FBM 1206	S T 601 S δδ	600	@ 100 MHZ	S	0.30	400	1.1			
FBM 1206	S T 102 S δδ	1000	@ 50 MHZ	S	0.40	200	1.1			
FBM 1206	S T 122 S δδ	1200	@ 50 MHZ	S	0.40	200	1.1			
FBM 1206	S T 152 S δδ	1500	@ 50 MHZ	S	0.45	200	1.1			
FBM 1206	S T 202 S δδ	2000	@ 30 MHZ	S	0.60	200	1.1			
FBM 1210	S T 320 S δδ	32	@ 50 MHZ	S	0.20	500	1.3			
FBM 1210	S T 600 S δδ	60	@ 50 MHZ	S	0.20	500	1.3			
FBM 1210	S T 900 S δδ	90	@ 50 MHZ	S	0.20	500	1.3			
FBM 1806	S T 500 S δδ	50	@ 100 MHZ	S	0.20	600	1.6			
FBM 1806	S T 600 S δδ	60	@ 100 MHZ	S	0.20	600	1.6			
FBM 1806	S T 800 S δδ	80	@ 100 MHZ	S	0.20	600	1.6			
FBM 1806	S T 101 S δδ	100	@ 100 MHZ	S	0.30	500	1.6			
FBM 1806	S T 151 S δδ	150	@ 100 MHZ	S	0.30	500	1.6			
FBM 1806	S T 171 S δδ	170	@ 100 MHZ	S	0.30	500	1.6			
FBM 1812	S T 700 S δδ	70	@ 100 MHZ	S	0.30	500	1.5			
FBM 1812	S T 121 S δδ	120	@ 100 MHZ	S	0.30	500	1.5			

1. Impedance is measured in HP-4286A RF LCR meter  
with HP-16192 fixture.

2. RDC is measured in HP-4338B milliohmeter.

3. For 15 °C Rise.