

## 贴片共模电感

产品照片	规格型号	产品尺寸 (mm)	电感量 (H)	阻抗值 ( $\Omega$ )	额定电流 (A) max
	BCCM-0904-110	9.5*5.6*5.2	11 u	160 (at 20-300MHz)	0.5
	BCCM-0904-250	9.5*5.6*5.2	25 u	450 (at 20-150MHz)	0.5
	BCCM-0904-510	9.5*5.6*5.2	51 u	800 (at 20-100MHz)	0.5
	BCCM-0904-101	9.5*5.6*5.2	100 u	600 (at 3-20MHz)	0.5
	BCCM-0904-471	9.5*5.6*5.2	470 u	1200 (at 2-15MHz)	0.5
	BCCM-0904-102	9.5*5.6*5.2	1 m	1800 (at 1-10MHz)	0.5
	BCCM-0904-222	9.5*5.6*5.2	2.2 m	3000 (at 0.8-5MHz)	0.5
	BCCM-0904-472	9.5*5.6*5.2	4.7 m	5000 (at 0.5-3MHz)	0.2
	BCCM-0905C-100Y	9.2*6.0*5.0	10 u	300 (at 20~200MHz)	1.6
	BCCM-0905C-250Y	9.2*6.0*5.0	25 u	600 (at 5~100MHz)	1
	BCCM-0905C-400Y	9.2*6.0*5.0	40 u	800 (at 5~100MHz)	0.9
	BCCM-0905C-510Y	9.2*6.0*5.0	51 u	1000 (at 5~10MHz)	0.8
	BCCM-0905C-251Y	9.2*6.0*5.0	250 u	600 (at 5~10MHz)	1.2
	BCCM-0905C-471Y	9.2*6.0*5.0	470 u	800 (at 1~50MHz)	1.1
	BCCM-0905C-501Y	9.2*6.0*5.0	500 u	900 (at 1~40MHz)	1
	BCCM-0905C-102Y	9.2*6.0*5.0	1 m	1000 (at 1~30MHz)	0.8
	BCCM-0905C-202Y	9.2*6.0*5.0	2 m	3000 (at 1~10MHz)	0.6
	BCCM-0905C-472Y	9.2*6.0*5.0	4.7 m	3000 (at 0.5~5MHz)	0.4
	BCCM-0905C-652Y	9.2*6.0*5.0	6.5 m	4000 (at 0.3~2MHz)	0.3
	BCDM1080-121T	10*8.7*6.5	120 u	460 (at 30MHz)	2.5
	BCDM1080-221T	10*8.7*6.5	220 u	780 (at 18MHz)	2.2
	BCDM1080-251T	10*8.7*6.5	250 u	970 (at 15MHz)	2.0
	BCDM1080-471T	10*8.7*6.5	470 u	1750 (at 15MHz)	1.6
	BCDM1080-102T	10*8.7*6.5	1 m	3600 (at 6.5MHz)	0.95
	BCDM1080-222T	10*8.7*6.5	2.2 m	7500 (at 4.2MHz)	0.75
	BCDM1080-332T	10*8.7*6.5	3.3 m	8900 (at 2.0MHz)	0.65
	BCDM1080-392T	10*8.7*6.5	3.9 m	9600 (at 2.8MHz)	0.52
	BCDM1080-472T	10*8.7*6.5	4.7 m	13000 (at 1.0MHz)	0.35
	BCDM116-2-680T	11.7*11.7*6.5	68 u	1500 (at 10MHz)	2.5
	BCDM116-2-181T	11.7*11.7*6.5	180 u	3000 (at 10MHz)	2.2
	BCDM116-2-681T	11.7*11.7*6.5	680 u	5000 (at 10MHz)	1.5
	BCDM116-2-152T	11.7*11.7*6.5	1.5 m	2400 (at 5MHz)	1.2
	BCDM116-2-222T	11.7*11.7*6.5	2.2 m	2800 (at 5MHz)	0.8
	BCDM116-2-332T	11.7*11.7*6.5	3.3 m	3900 (at 2MHz)	0.6
	BCDM126-2-181T	13*10.5*6.5	180 u	1500 (at 10MHz)	3
	BCDM126-2-501T	13*10.5*6.5	500 u	4200 (at 10MHz)	2
	BCDM126-2-152T	13*10.5*6.5	1.5 m	3300 (at 10MHz)	1.4
	BCDM126-2-332T	13*10.5*6.5	3.3 m	3500 (at 3MHz)	1
	BCDM126-2-472T	13*10.5*6.5	4.7 m	4700 (at 2MHz)	0.6
	BCDM126-2-682T	13*10.5*6.5	6.8 m	6500 (at 1.5MHz)	0.5
	BCDM126-2-103T	13*10.5*6.5	10 m	9700 (at 0.8MHz)	0.4
	BCDM1711-2-241T	17.5*15.8*11.5	240 u	1800 (at 10MHz)	6.5
	BCDM1711-2-471T	17.5*15.8*11.5	470 u	3200 (at 10MHz)	4.5



BCDM1711-2-112T	17.5*15.8*11.5	1.1 m	4600 (at 10MHz)	2.7
BCDM1711-2-302T	17.5*15.8*11.5	3.0 m	7000 (at 1MHz)	2
BCDM1711-2-472T	17.5*15.8*11.5	4.7 m	9000(at 0.8MHz)	1.2
BCDM1711-2-682T	17.5*15.8*11.5	6.8 m	12000(at 0.6MHz)	0.8
BCDM1711-2-103T	17.5*15.8*11.5	10 m	13000(at 0.4MHz)	0.65
BCDM1711-2-153T	17.5*15.8*11.5	15 m	18000(at 0.3MHz)	0.5
BCDM2311-2-471T	23*22*11.5	470 u	1000 (at 3MHz)	8
BCDM2311-2-821T	23*22*11.5	820 u	1800 (at 3MHz)	6.5
BCDM2311-2-152T	23*22*11.5	1.5 m	3300 (at 3MHz)	4.5
BCDM2311-2-332T	23*22*11.5	3.3 m	6500 (at 1MHz)	2.7
BCDM2311-2-682T	23*22*11.5	6.8 m	7000(at 0.8MHz)	1.9
BCDM2311-2-103T	23*22*11.5	10 m	9000(at 0.8MHz)	1.6
BCDM2311-2-153T	23*22*11.5	15 m	14000(at 0.3MHz)	1.2

