

深圳市宝创达电子有限公司

插件共模滤波器

产品照片	规格型号	产品尺寸(mm)	阻抗 (Ω) typ	DCR (mΩ) max	额定电流 (A) max
 	BCDT0603-2-701B	7.5*4.5	700 (170MHz)	14	4.5
	BCDT0603-2-122B	7.5*4.5	1200 (120MHz)	25	3
	BCDT0603-2-172B	7.5*4.5	1700 (100MHz)	30	2
	BCDT0804-2-801B	10*6	800 (170MHz)	15	4.5
	BCDT0804-2-122B	10*6	1200 (110MHz)	18	3.5
	BCDT0804-2-202B	10*6	2000 (90MHz)	32	2.8
	BCDT0903-2-601B	11*5	600 (200MHz)	8	7.5
	BCDT0903-2-901B	11*5	900 (120MHz)	14	5.5
	BCDT0903-2-132B	11*5	1300 (90MHz)	18	4.5
	BCDT0903-2-172B	11*5	1700 (50MHz)	23	3
	BCDT1005-2-801B	12.5*7.5	800 (110MHz)	6.5	9.5
	BCDT1005-2-122B	12.5*7.5	1200 (70MHz)	10	7
	BCDT1005-2-172B	12.5*7.5	1700 (50MHz)	19	5
	BCDT1005-2-222B	12.5*7.5	2200 (35MHz)	32	3
	BCDT1206-2-901B	16*9.5	900 (90MHz)	4.5	12
	BCDT1206-2-132B	16*9.5	1300 (55MHz)	7	9
	BCDT1206-2-222B	15.5*9.0	2200 (50MHz)	10.5	7
	BCDT1206-2-272B	15.5*9.0	2700 (35MHz)	17	5
	BCDT1405-2-801B	18*9	800 (120MHz)	3.4	15
	BCDT1405-2-122B	18*9	1200 (80MHz)	5.5	12
	BCDT1405-2-182B	18*9	1800 (55MHz)	7.5	9
	BCDT1405-2-242B	17*8	2400 (45MHz)	12	6.5
	BCDT1607-2-701B	20*14	700 (100MHz)	2	20
	BCDT1607-2-102B	20.5*11.5	1000 (80MHz)	3.5	15
	BCDT1607-2-162B	20.5*11.5	1600 (50MHz)	5	14
	BCDT1607-2-222B	20.5*11.5	2200 (45MHz)	7.5	13
	BCDT1607-2-252B	20*11	2500 (15MHz)	9.5	10
	BCDT1806-2-801B	22*20	800 (110MHz)	2	20
	BCDT1806-2-122B	23*11	1200 (100MHz)	3.5	16
	BCDT1806-2-172B	23*11	1700 (65MHz)	4.5	14
	BCDT1806-2-202B	23*11	2000 (40MHz)	6.5	12
	BCDT1806-2-302B	22*10	3000 (30MHz)	9.5	10
	BCDT1808-2-901B	22.5*15	900 (90MHz)	2	26
	BCDT1808-2-132B	23*13	1300 (80MHz)	3.5	17
	BCDT1808-2-182B	23*13	1800 (45MHz)	5	14
	BCDT1808-2-272B	22.5*12.5	2700 (25MHz)	7.5	12
	BCDT1808-2-332B	22*12	3300 (13MHz)	10.5	10
	BCDT2205-2-272B	26*9	2700 (50MHz)	10.5	9
	BCDT2205-2-402B	25*8	4000 (20MHz)	22	5.5
	BCDT2508-2-801B	30*17	800 (80MHz)	1.5	30
BCDT2508-2-162B	31*17	1600 (40MHz)	2.8	24	
BCDT2508-2-242B	32*15	2400 (25MHz)	4.5	16	
BCDT2810-2-152B	36*20	1500 (60MHz)	0.82	40	
BCDT2810-2-502B	35*20	5000 (30MHz)	2.6	27	
BCDT2810-2-802B	35*15.5	8000 (30MHz)	4.5	20	
BCDT3110-2-152B	39*20	1500 (60MHz)	0.45	60	
BCDT3110-2-502B	39*20	5000 (30MHz)	1.8	40	
BCDT3110-2-902B	39*20	9000 (30MHz)	3	31	