







## BEAD- C系列尖峰磁珠

Package	Part NO.	Impedance Z ( $\Omega$ )@100MHz	Z Test Frequency MHZ	DC. R ( $\Omega$ )Max.	Rated Current Ir (mA) Max.	Thickness T mm[inch]
 1005 1.0*0.5*0.5mm	CVB1005C121T	120 $\pm$ 25%	100	0.4	400	0.50 $\pm$ 0.15 [.020 $\pm$ .006]
	CVB1005C221T	220 $\pm$ 25%	100	0.7	200	
	CVB1005C301T	300 $\pm$ 25%	100	0.8	200	
	CVB1005C421T	420 $\pm$ 25%	100	1.0	150	
	CVB1005C601T	600 $\pm$ 25%	100	1.1	100	
	CVB1005C102T	1000 $\pm$ 25%	100	1.2	100	
	CVB1005C152T	1500 $\pm$ 25%	100	1.4	100	
	CVB1005C182T	1800 $\pm$ 25%	100	1.8	50	
 1608 1.65*0.8*0.5mm	CVB1608C121T	120 $\pm$ 25%	100	0.4	600	0.8 $\pm$ 0.15 [.031 $\pm$ .006]
	CVB1608C221T	220 $\pm$ 25%	100	0.45	500	
	CVB1608C331T	330 $\pm$ 25%	100	0.5	500	
	CVB1608C421T	420 $\pm$ 25%	100	0.55	400	
	CVB1608C471T	470 $\pm$ 25%	100	0.55	400	
	CVB1608C601T	600 $\pm$ 25%	100	0.6	200	
	CVB1608C102T	1000 $\pm$ 25%	100	0.8	200	
	CVB1608C152T	1500 $\pm$ 25%	100	0.8	200	
	CVB1608C202T	2000 $\pm$ 25%	100	1.0	200	
	CVB1608C222T	2200 $\pm$ 25%	100	1.0	200	
	CVB1608C252T	2500 $\pm$ 25%	100	1.2	200	
	CVB1608C272T	2700 $\pm$ 25%	100	1.4	200	

## BEAD- E系列大电流磁珠

Package	Part NO.	Impedance Z ( $\Omega$ )@100MHz	Z Test Frequency MHZ	DC. R ( $\Omega$ )Max.	Rated Current Ir (mA) Max.
 1005 1.0*0.5*0.5mm	CVB1005E100T	10 $\pm$ 25%	100	0.03	2000
	CVB1005E300T	30 $\pm$ 25%	100	0.05	1700
	CVB1005E600T	60 $\pm$ 25%	100	0.07	1500
	CVB1005E800T	80 $\pm$ 25%	100	0.09	1200
	CVB1005E121T	120 $\pm$ 25%	100	0.09	1400
	CVB1005E151T	150 $\pm$ 25%	100	0.14	1400
	CVB1005E221T	220 $\pm$ 25%	100	0.18	1100
	CVB1005E601T	600 $\pm$ 25%	100	0.34	700
	CVB1005E102T	1000 $\pm$ 25%	100	0.49	500
 1608 1.65*0.8*0.5mm	CVB1608E100T	10 $\pm$ 25%	100	0.02	4000
	CVB1608E300T	30 $\pm$ 25%	100	0.03	3000
	CVB1608E600T	60 $\pm$ 25%	100	0.04	3000
	CVB1608E101T	100 $\pm$ 25%	100	0.07	2700
	CVB1608E121T	120 $\pm$ 25%	100	0.08	2500
	CVB1608E181T	180 $\pm$ 25%	100	0.09	2000
	CVB1608E221T	220 $\pm$ 25%	100	0.10	2000
	CVB1608E301T	300 $\pm$ 25%	100	0.12	1500
	CVB1608E471T	470 $\pm$ 25%	100	0.15	1200
	CVB1608E601T	600 $\pm$ 25%	100	0.20	1000
	CVB1608E102T	1000 $\pm$ 25%	100	0.25	800
	CVB1608E152T	1500 $\pm$ 25%	100	0.40	500

## BEAD- E系列大电流磁珠

Package	Part NO.	Impedance Z ( $\Omega$ )@100MHz	Z Test Frequency MHZ	DC. R ( $\Omega$ )Max.	Rated Current Ir (mA) Max.
 2012 2.0*1.2*0.9mm	CVB2012E100T	10 $\pm$ 25%	100	0.01	6000
	CVB2012E600T	60 $\pm$ 25%	100	0.03	3000
	CVB2012E121T	120 $\pm$ 25%	100	0.04	3000
	CVB2012E221T	220 $\pm$ 25%	100	0.08	2000
	CVB2012E301T	300 $\pm$ 25%	100	0.08	2000
	CVB2012E471T	470 $\pm$ 25%	100	0.10	2000
	CVB2012E601T	600 $\pm$ 25%	100	0.10	2000
	CVB2012E102T	1000 $\pm$ 25%	100	0.12	1500
 3216 3.2*1.6*1.1mm	CVB3216E190T	19 $\pm$ 25%	100	0.01	5000
	CVB3216E600T	60 $\pm$ 25%	100	0.02	4000
	CVB3216E101T	100 $\pm$ 25%	100	0.03	3000
	CVB3216E121T	120 $\pm$ 25%	100	0.03	3000
	CVB3216E221T	220 $\pm$ 25%	100	0.05	2000
	CVB3216E301T	300 $\pm$ 25%	100	0.06	2000
	CVB3216E501T	500 $\pm$ 25%	100	0.10	2000
	CVB3216E601T	600 $\pm$ 25%	100	0.10	2000
	CVB3216E102T	1000 $\pm$ 25%	100	0.15	1200