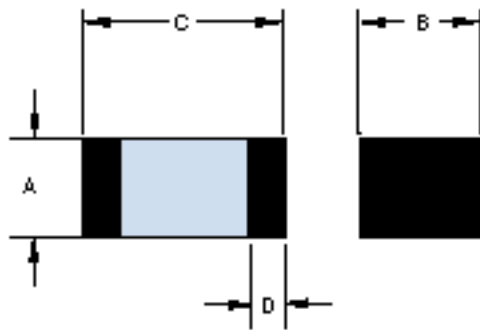


High Current Chip Beads

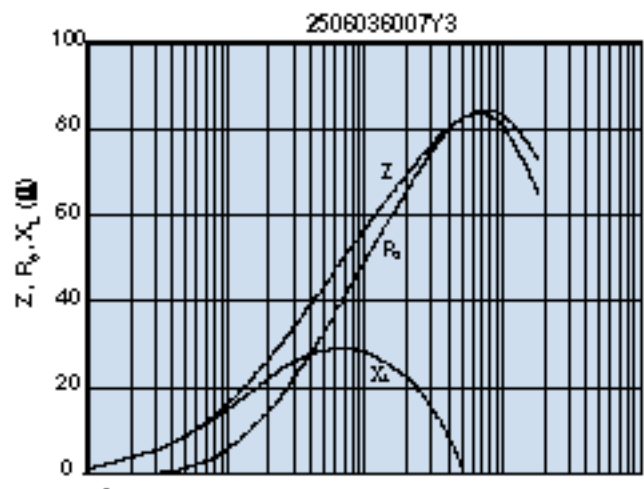
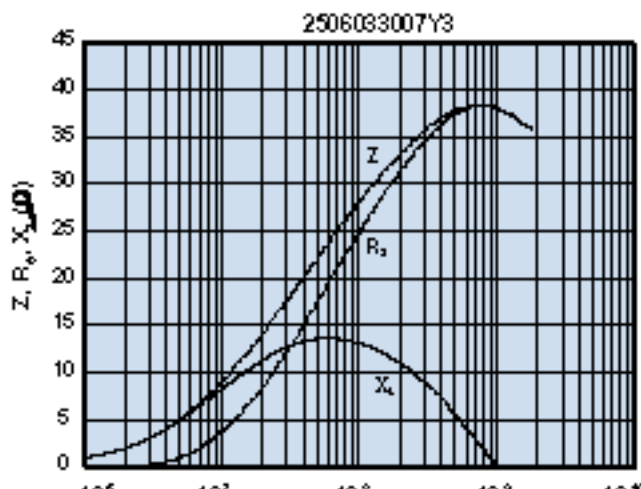
New High Current Chips Also Offer Higher Impedances

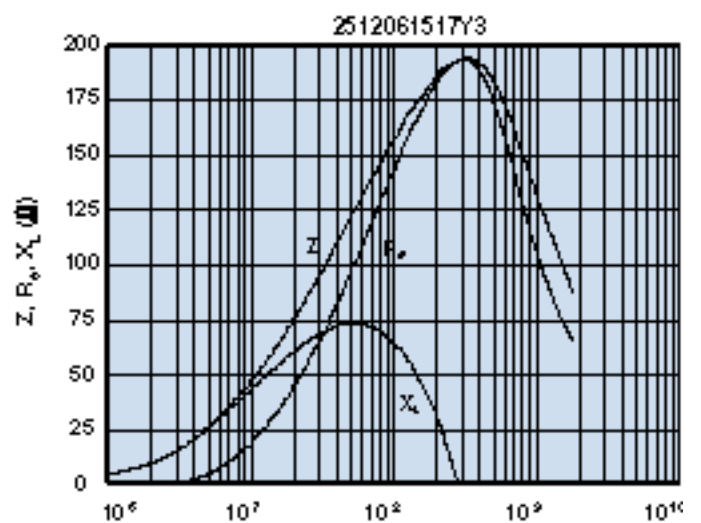
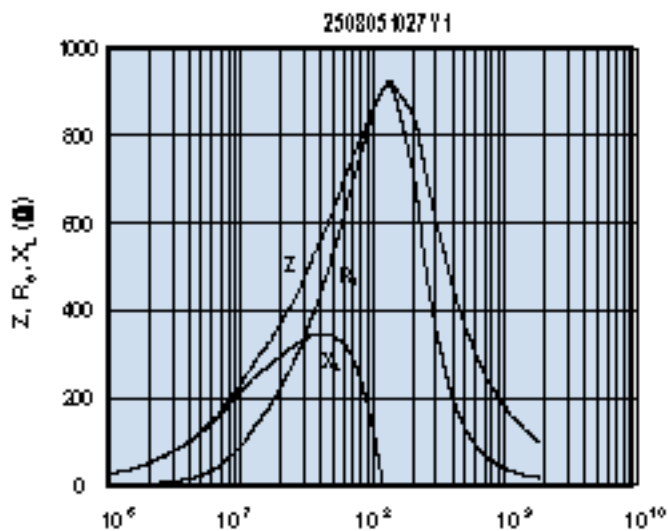
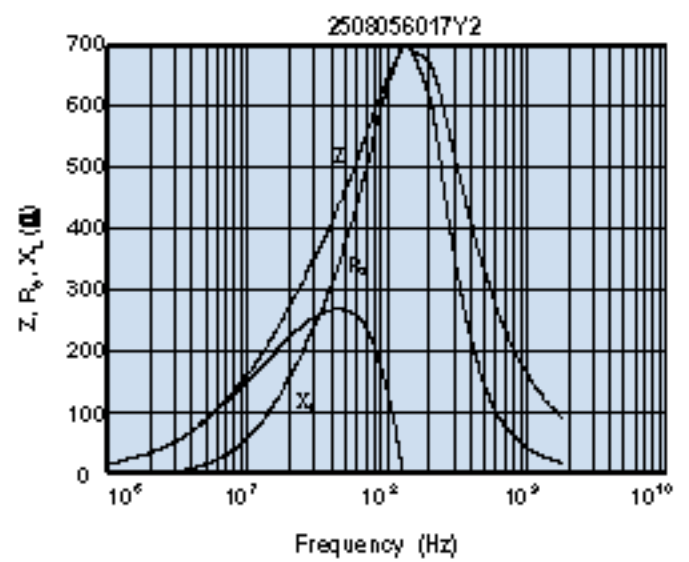
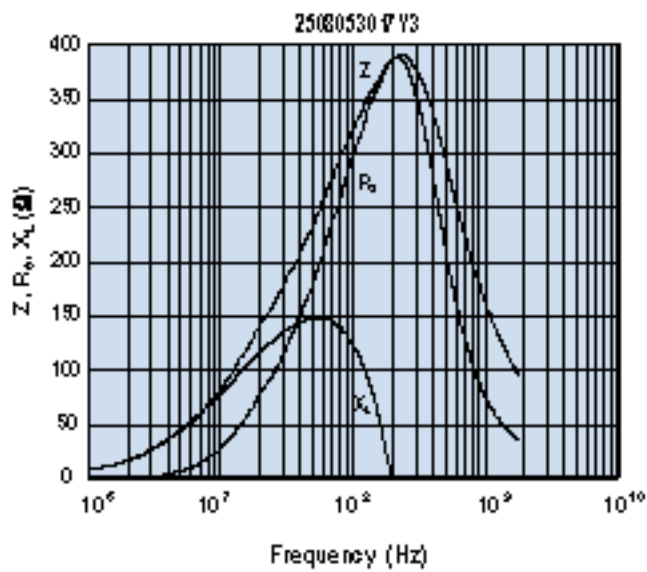
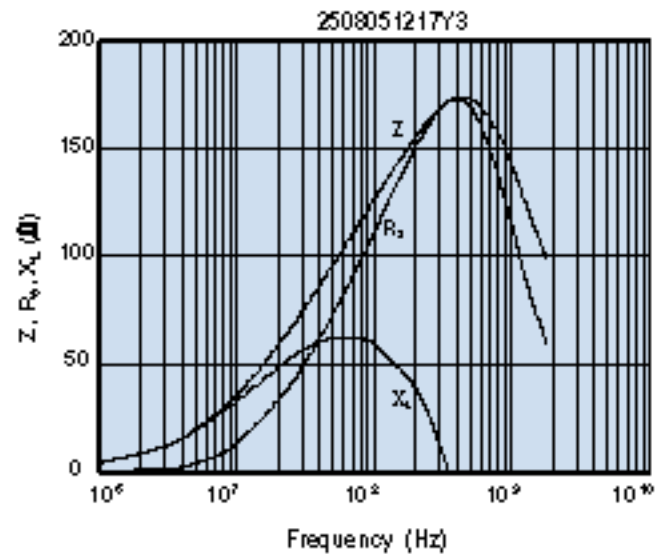
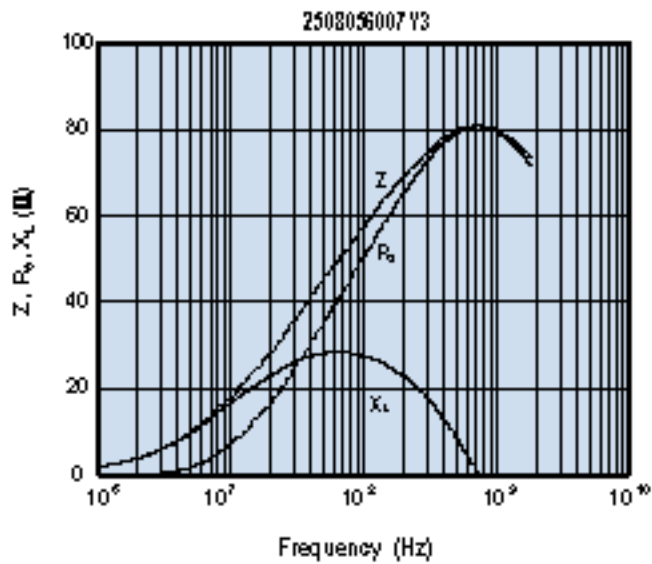
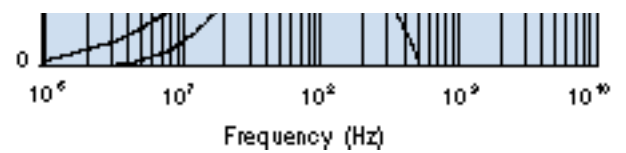
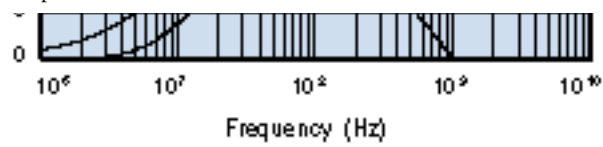
Fair Rite now offers an expanded line of high current - high impedance chip beads for use in applications where currents greater than 1 Amp exist. Available in a range of package sizes and impedance values up to 1000 ohms, these chips are designed to the ever increasing power demands of the electronics industry.

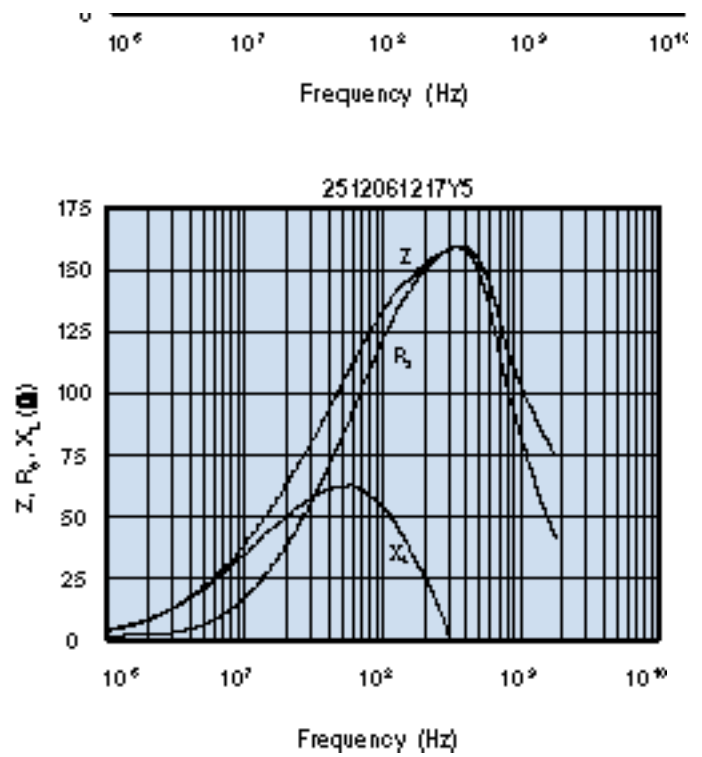
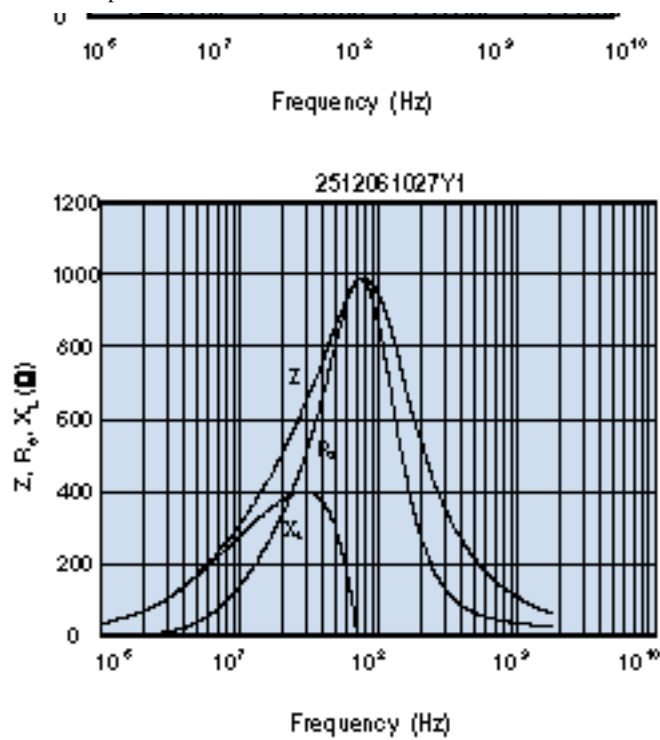


Pkg. Size	Dimensions	A	B	C	D	Wgt (gms)
0603	mm	0.8 ± 0.3	0.8 ± 0.15	1.6 ± 0.15	0.4 ± 0.2	0.006
	inches (typ)	0.031	0.031	0.060	0.016	
0805	mm	0.9 ± 0.2	1.25 ± 0.2	2.0 ± 0.2	0.5 ± 0.3	0.01
	inches (typ)	0.035	0.049	0.079	0.200	
1206	mm	0.8 ± 0.2	1.6 ± 0.2	3.2 ± 0.2	0.7 ± 0.3	0.03
	inches (typ)	0.031	0.063	0.126	0.028	

Part Number	Speed	Z (ohms) $\pm 25\%$ @100 MHz	Max DC R (ohms)	Max Current (ma)
2506033007Y3	Standard	30	0.04	3000
2506036007Y3	Standard	60	0.05	3000
2508056007Y3	Standard	60	0.04	3000
2508051217Y3	Standard	120	0.04	3000
2508053017Y3	Standard	300	0.05	3000
2508056017Y2	Standard	600	0.3	2000
2508051027Y1	Standard	1000	0.3	1000
2512061517Y3	Standard	150	0.05	3000
2512061027Y1	Standard	1000	0.3	1000
2512061217Y5	Standard	120	0.025	5000







For More Information Contact:

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 FAX: (888) FERRITE (337-7483)
 e-mail: ferrites@fair-rite.com

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