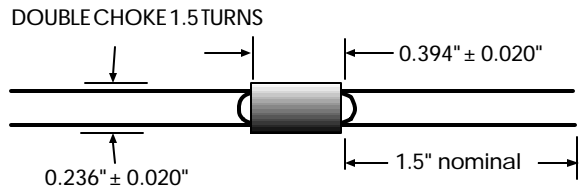
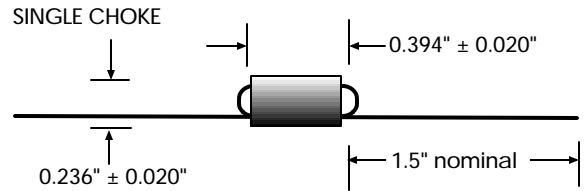
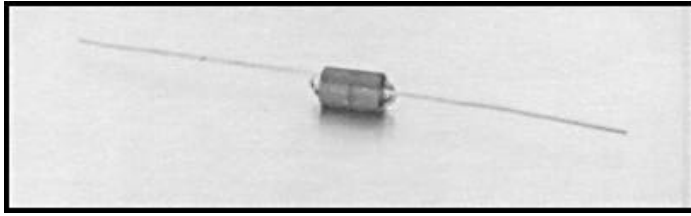
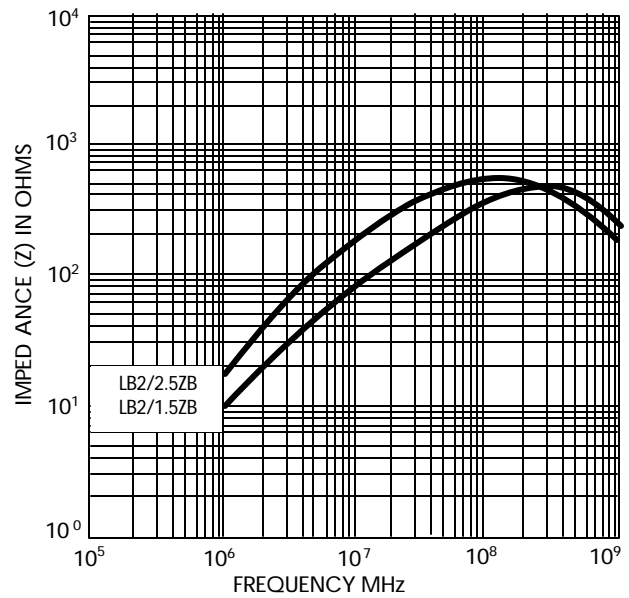
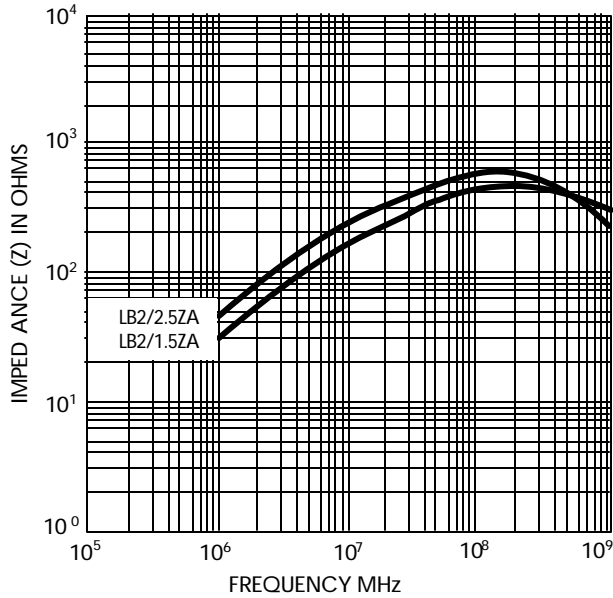


LB2 Wide Band Chokes



LEADS: #22 AWG.

IMPEDANCE CURVE



PART NUMBER	MECHANICAL CHARACTERISTICS		ELECTRICAL CHARACTERISTICS			
	NUMBER OF TURNS	NUMBER OF WINDINGS	MAX IMPEDANCE		DECREASE OF IMPEDANCE IN FREQUENCY RANGE	
			Z MAX (KW)	FREQUENCY MHz	MHz	DB
LB2/1.5ZA	1.5	1	>.28	120	10-300	-7
LB2/1.5ZB	1.5	1	>.36	250	80-300	-3
LB2/2.5ZA	2.5	1	>.60	50	10-220	-7
					30-100	-3
LB2/2.5ZB	2.5	1	>.68	180	50-300	-6
					80-220	-3
LB2/2X1.5ZA	1.5	2	>.72	50	10-220	-7
					30-100	-3
LB2/2X1.5ZB	1.5	2	>.80	110	50-300	-7
					30-100	-3
LB2/3.0ZA	3.0	1	>.70	50	10-220	-7
LB2/3.0ZB	3.0	1	>.80	110	50-300	-7

Three turn axial leaded chokes available upon request.