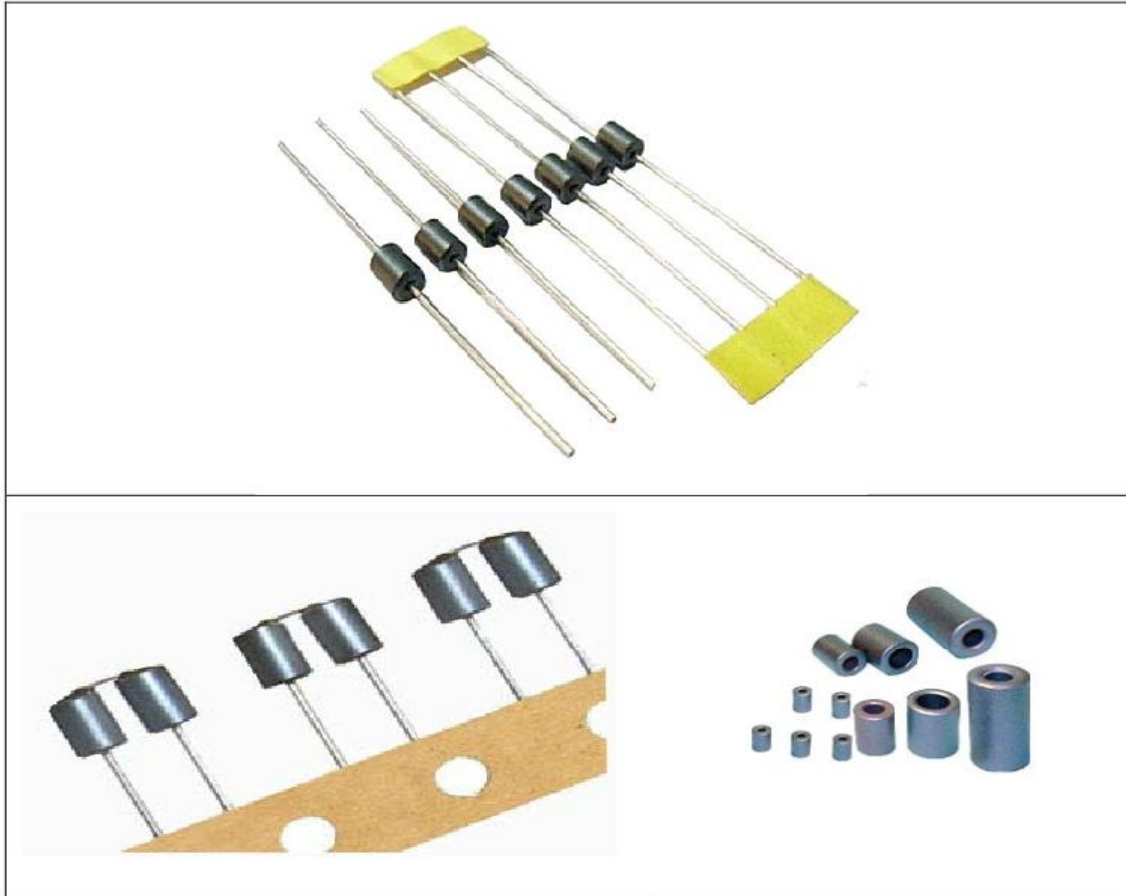


■ FB / IRH single-hole ferrite beads



● Products

The Jinyun inductance FB series ferrite bead (Ferrite Bead), ferrite beads, the current application development A fast anti-interference components, cheap, easy to use, to filter out high frequency noise results significantly. Ferrite beads commonly used in Filtering and electromagnetic noise suppression, iron, nickel, zinc oxide mixed formed, with a high resistivity, and more High permeability magnetic. The ferrite bead in series with the signal or power path, can be used to suppress differential mode noise.

Kam Wan inductance FB Series ferrite beads compared with the normal inductance, with better high frequency filtering characteristics.

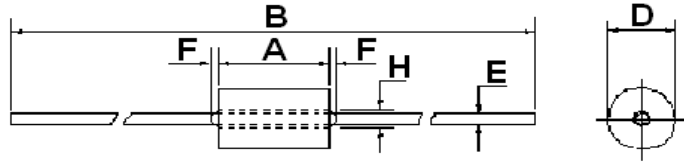
Ferrite showing resistance characteristics at high frequencies, the equivalent of the inductor quality factor is very low, so in an extremely wide

Frequency range, to maintain a high impedance, thereby improving the performance of high frequency filtering.

Kam Wan inductance FB series, RoHS compliant, lead-free soldering technology and 100% lead-free, and provides

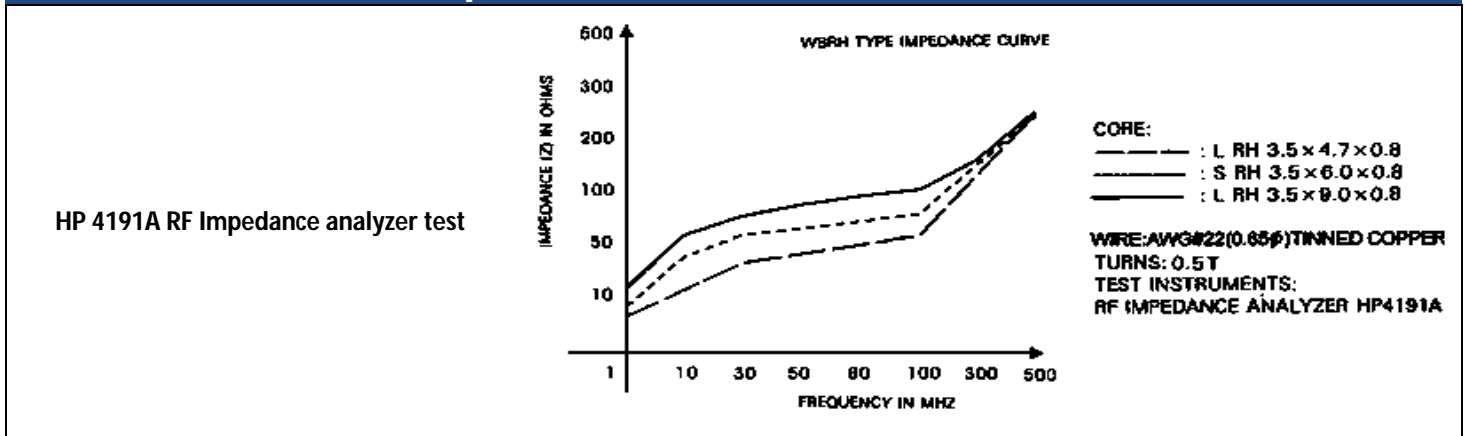
More competitive prices and fast delivery service. For custom specifications, please contact Jinyun inductance business.

FB ferrite bead series drawing and size: (mm)



PRODUCT NUMBER	A (mm)	B (mm)	D (mm)	E (mm)	F (mm)	H (mm)	Electrical Characteristics	
							Impedance	
							Z MIN (Ω)	FREQ (Mhz)
FB-354708	4.7±0.25	62±2.0	3.5±0.15	0.65±0.05	1.0max	0.8±0.15	20	25
FB-35608	6.0±0.25						50	100
FB-35908	9.0±0.30						30	25
							60	100
							60	25
							80	100

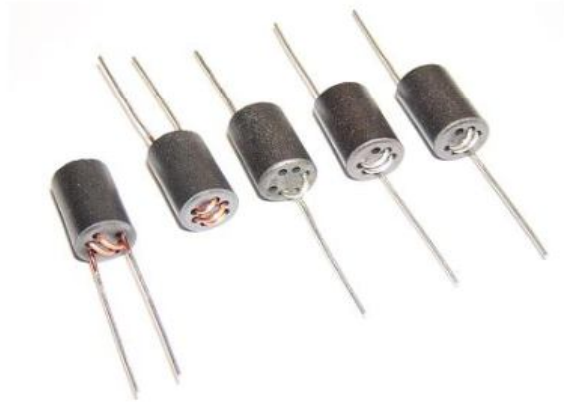
FB ferrite bead series impedance curve



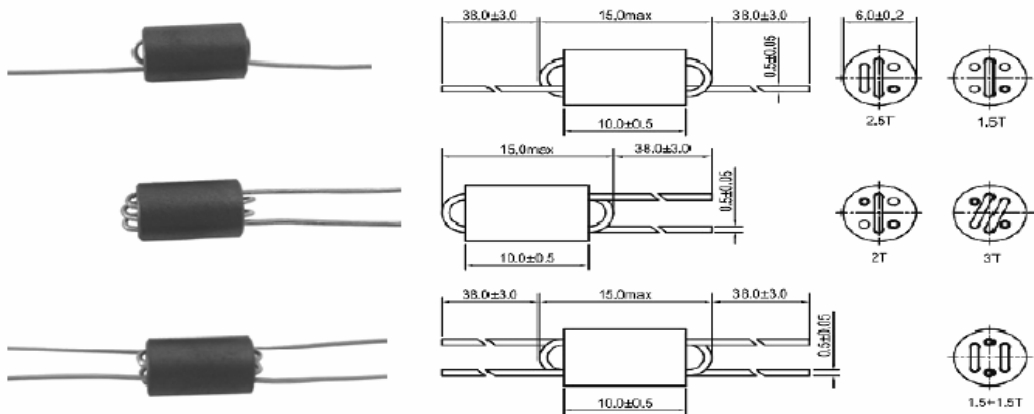
FB ferrite bead series Part number Ordering Information

FB	-	35608	X2	-	TB		
①		②	③		④		
Type		Core size	Number of		Package		
FB	Ferrite Bead	35608	3.5X0.6X0.08	x2	beads	TB	Taped
IRH	FB = IRH, commonly used IRH identify the ferrite Beads			x1	single bead	P	Bulk

■ FB6H FERITE BREADS



FB6H ferrite bead series series drawing and size: (mm)



PRODUCT NUMBER	Impedance values Ω MIN	Test frequency MHz	Number of turns
FB6HX10-1.5T	280	120	1.5
FB6HX10-2.5T	700	180	2.5
FB6HX10-3T	900	50	3
FB6HX10-1.5T+1.5T	900	50	1.5+1.5