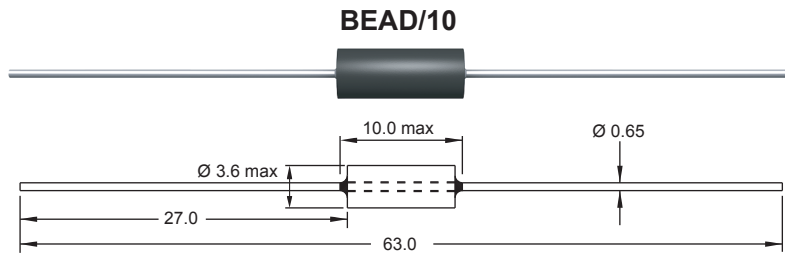
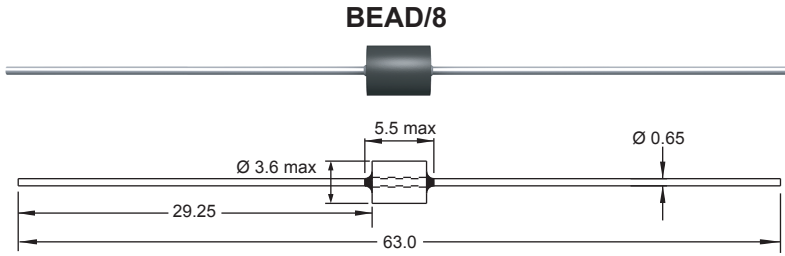
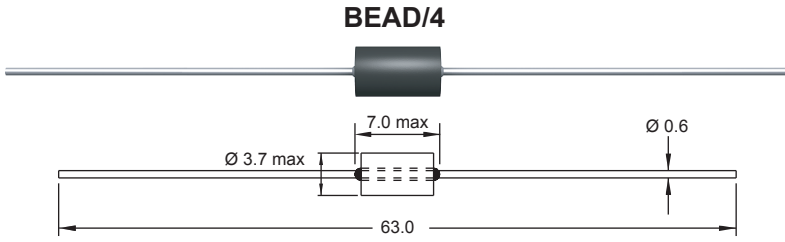
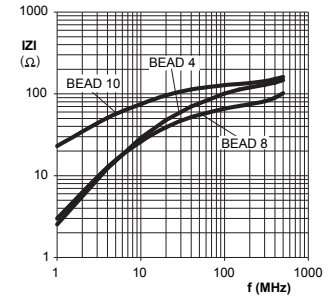


LEADED BEADS

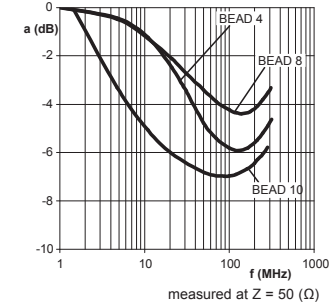
EMI Filters



Typical |Z| vs Frequency (f)



Typical a(dB) vs Frequency (f)



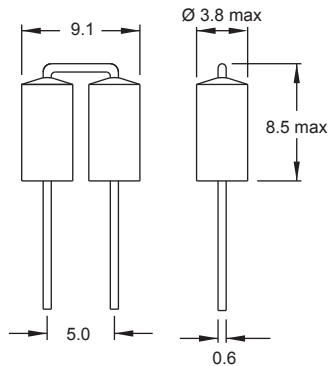
Part No	Impedance Z (Ω)
Bead /4-900R-YY	90Ω @ 100MHz
Bead /8-210P-YY	21Ω @ 10MHz
Bead /10-600P-YY	60Ω @ 10MHz

Material : Ferrite

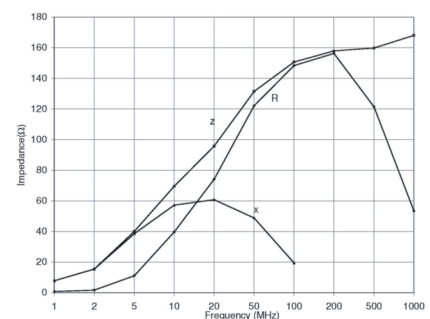
SPQ :	Reel	Taped / Ammopack
	3000 [-01]	1000 [-02]



BEAD/92



Z-f Characteristics



Part No	Impedance Z (Ω)				DCR max (mΩ)	Rated DC Current (A)
	10MHz		25MHz			
	Min	typ	Min	typ		
Bead /92-999X-51	50	80	70	110	20	6

Material : Ferrite

SPQ : Taped / Ammopack 2000 [-51]

Remark : Either one of the impedance parameter is guaranteed