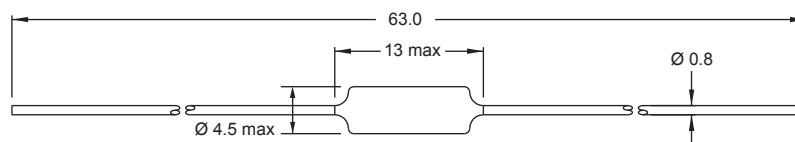
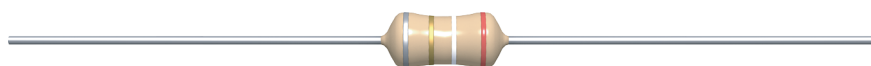


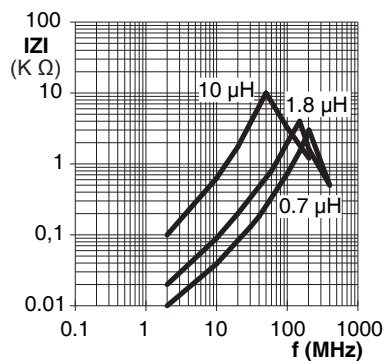
HCCC



Part No	Inductance L (μH)	f _L (MHz)	Tol ± (%)	DCR max (Ω)	Rated DC Current (A)
HCCC-R70M-YY	0.7	1	20	0.018	7.00
HCCC-1R0X-YY	1.0	1	10,20	0.018	4.00
HCCC-1R2X-YY	1.2	1	10,20	0.035	2.60
HCCC-1R5X-YY	1.5	1	10,20	0.050	2.50
HCCC-1R8X-YY	1.8	1	10,20	0.066	2.50
HCCC-2R2X-YY	2.2	1	10,20	0.070	2.30
HCCC-2R7X-YY	2.7	1	10,20	0.080	2.30
HCCC-3R3X-YY	3.3	1	10,20	0.115	1.80
HCCC-3R6X-YY	3.6	1	10,20	0.132	1.80
HCCC-3R9X-YY	3.9	1	10,20	0.132	1.70
HCCC-5R6X-YY	5.6	1	10,20	0.140	1.50
HCCC-6R8X-YY	6.8	1	10,20	0.276	1.50
HCCC-8R2X-YY	8.2	1	10,20	0.276	1.50
HCCC-100X-YY	10	1	10,20	0.320	1.30
HCCC-120X-YY	12	1	10,20	0.650	0.70
HCCC-150X-YY	15	1	10,20	1.100	0.60
HCCC-180X-YY	18	1	10,20	1.200	0.60
HCCC-220X-YY	22	1	10,20	2.500	0.40
HCCC-270X-YY	27	1	10,20	2.900	0.30
HCCC-330X-YY	33	1	10,20	3.300	0.30

Single layer (typ)

Typical IZI vs Frequency (f)



Material : Ferrite

SPQ :	Packing Form	Loose / Box	Reel	Taped / Ammopack
	Axial	1000 [-00]	2500 [-01]	800 [-02]