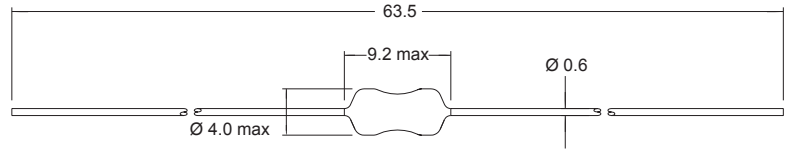
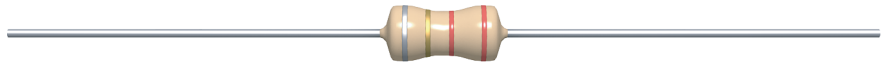
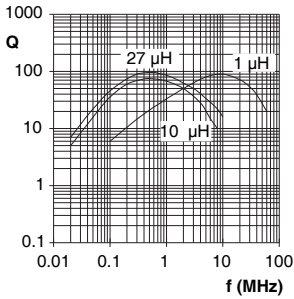


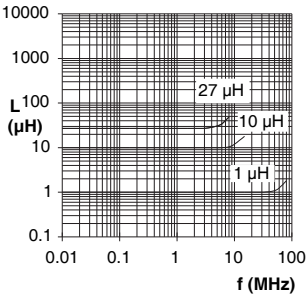
HACC



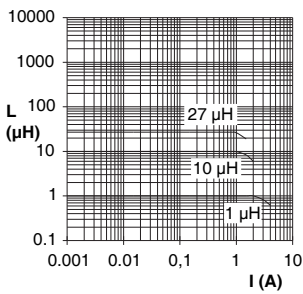
Typical Q vs Frequency (f)



Typical L vs Frequency (f)



Typical L vs Current



Single layer (typ)

Part No	Inductance L (µH)	f _L (MHz)	Tol ± (%)	Q min	f _Q (MHz)	SRF min (MHz)	DCR max (Ω)	Rated DC Current (A)
HACC-1R0X-YY	1.0	1	10,20	50	7.96	195	0.08	2.00
HACC-1R2X-YY	1.2	1	10,20	50	7.96	180	0.09	1.80
HACC-1R5X-YY	1.5	1	10,20	50	7.96	165	0.10	1.70
HACC-1R8X-YY	1.8	1	10,20	50	7.96	155	0.11	1.65
HACC-2R2X-YY	2.2	1	10,20	50	7.96	140	0.12	1.60
HACC-2R7X-YY	2.7	1	10,20	50	7.96	125	0.13	1.50
HACC-3R3X-YY	3.3	1	10,20	50	7.96	115	0.14	1.45
HACC-3R9X-YY	3.9	1	10,20	50	7.96	105	0.15	1.40
HACC-4R7X-YY	4.7	1	10,20	50	7.96	60	0.17	1.30
HACC-5R6X-YY	5.6	1	10,20	50	7.96	45	0.19	1.25
HACC-6R8X-YY	6.8	1	10,20	40	7.96	35	0.22	1.20
HACC-8R2X-YY	8.2	1	10,20	40	7.96	25	0.24	1.15
HACC-100X-YY	10	1	10,20	40	2.52	21	0.25	1.10
HACC-120X-YY	12	0.02	10,20	35	2.52	17	0.27	1.05
HACC-150X-YY	15	0.02	10,20	35	2.52	16	0.30	1.00
HACC-180X-YY	18	0.02	10,20	35	2.52	15	0.33	0.95
HACC-220X-YY	22	0.02	10,20	35	2.52	13	0.37	0.90
HACC-270X-YY	27	0.02	10,20	35	2.52	11	0.42	0.85
HACC-102X-YY	1000	0.79	10,20	60	0.79	2.8	18.0	0.12

Material : Ferrite

SPQ :

Packing Form	Loose / Box	Taped / Ammopack	Reel
Axial	2000 [-00]	1200 [-02]	-
Radial	-	1000 [-32]	1500 [-31]