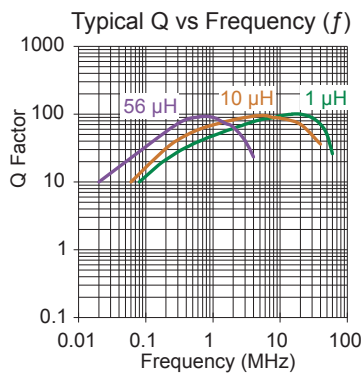
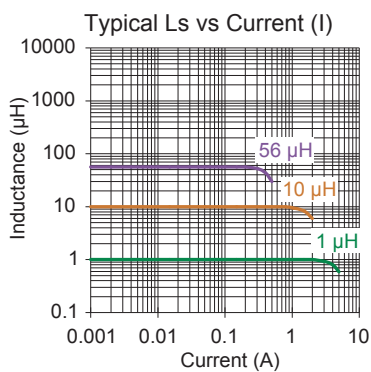
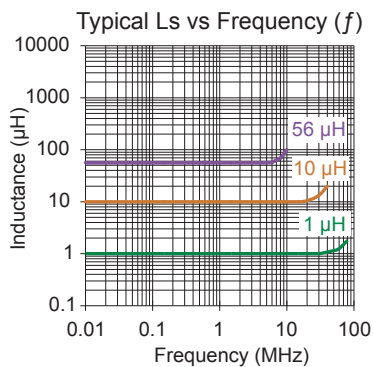
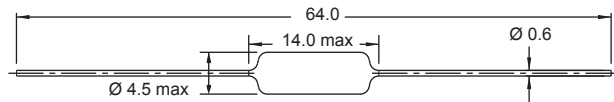
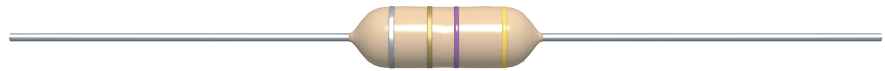


LACC



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)
LACC-1R0X-YY	1.0	1	10,20	60	25.2	175	0.09	2.00
LACC-1R2X-YY	1.2	1	10,20	60	7.96	157	0.10	1.95
LACC-1R5X-YY	1.5	1	10,20	60	7.96	144	0.11	1.90
LACC-1R8X-YY	1.8	1	10,20	60	7.96	135	0.12	1.85
LACC-2R2X-YY	2.2	1	10,20	60	7.96	121	0.15	1.70
LACC-2R7X-YY	2.7	1	10,20	60	7.96	113	0.15	1.65
LACC-3R3X-YY	3.3	1	10,20	60	7.96	103	0.23	1.10
LACC-3R9X-YY	3.9	1	10,20	60	7.96	96	0.30	1.05
LACC-4R7X-YY	4.7	1	10,20	60	7.96	89	0.33	1.00
LACC-5R6X-YY	5.6	1	10,20	60	7.96	85	0.37	0.90
LACC-6R8X-YY	6.8	1	10,20	50	7.96	72	0.45	0.875
LACC-8R2X-YY	8.2	1	10,20	50	7.96	66	0.63	0.84
LACC-100X-YY	10	1	10,20	50	7.96	57	0.73	0.80
LACC-120X-YY	12	0.02	10,20	50	2.52	51	1.35	0.65
LACC-150X-YY	15	0.02	10,20	60	2.52	47	1.50	0.61
LACC-180X-YY	18	0.02	10,20	60	2.52	44	1.65	0.565
LACC-220X-YY	22	0.02	10,20	60	2.52	41	1.86	0.51
LACC-240X-YY	24	0.02	10,20	60	2.52	41	1.86	0.51
LACC-270X-YY	27	0.02	10,20	60	2.52	38	2.10	0.49
LACC-330X-YY	33	0.02	10,20	55	2.52	36	2.40	0.45
LACC-390X-YY	39	0.02	10,20	55	2.52	33	2.70	0.43
LACC-430X-YY	43	0.02	10,20	55	2.52	33	2.70	0.43
LACC-470X-YY	47	0.02	10,20	55	2.52	31	3.00	0.39
LACC-560X-YY	56	0.02	10,20	55	2.52	29	3.40	0.36

Core Material : Ferrite

Revision date : 11 Aug 2014

SPQ :	Packing Form	Taped / Reel	Taped / Ammo pack
	Axial	3000 [-01]	1000 [-02]

Mouser Electronics

Authorized Distributor

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Fastron:

<u>LACC-180K-01</u>	<u>LACC-4R7K-01</u>	<u>LACC-1R0K-01</u>	<u>LACC-220K-01</u>	<u>LACC-330K-01</u>	<u>LACC-270K-01</u>	<u>LACC-150K-01</u>
<u>LACC-3R3K-01</u>	<u>LACC-5R6K-01</u>	<u>LACC-470K-01</u>	<u>LACC-100K-01</u>	<u>LACC-1R8K-01</u>	<u>LACC-2R2K-01</u>	<u>LACC-560K-01</u>
<u>LACC-390K-01</u>	<u>LACC-120K-01</u>	<u>LACC-1R2K-01</u>	<u>LACC-3R9K-01</u>	<u>LACC-6R8K-01</u>	<u>LACC-1R5K-01</u>	<u>LACC-8R2K-01</u>
<u>LACC-2R7K-01</u>	<u>LACC-100K-02</u>	<u>LACC-1R8K-02</u>	<u>LACC-5R6K-02</u>	<u>LACC-150K-02</u>	<u>LACC-2R2K-02</u>	<u>LACC-4R7K-02</u>
<u>LACC-2R7K-02</u>	<u>LACC-330K-02</u>	<u>LACC-270K-02</u>	<u>LACC-470K-02</u>	<u>LACC-1R5K-02</u>	<u>LACC-8R2K-02</u>	<u>LACC-3R9K-02</u>
<u>LACC-1R0K-02</u>	<u>LACC-180K-02</u>	<u>LACC-1R2K-02</u>	<u>LACC-220K-02</u>	<u>LACC-560K-02</u>	<u>LACC-3R3K-02</u>	<u>LACC-120K-02</u>
<u>LACC-390K-02</u>	<u>LACC-6R8K-02</u>	<u>LACC-180K-00</u>	<u>LACC-430K-02</u>	<u>LACC-240K-02</u>	<u>LACC-390M-02</u>	<u>LACC-330M-02</u>
<u>LACC-330M-01</u>	<u>LACC-5R6M-01</u>	<u>LACC-560M-02</u>	<u>LACC-6R8M-01</u>	<u>LACC-220M-02</u>	<u>LACC-270M-02</u>	<u>LACC-150M-02</u>
<u>LACC-390M-01</u>	<u>LACC-2R2M-01</u>	<u>LACC-120M-01</u>	<u>LACC-2R7M-02</u>	<u>LACC-3R3M-01</u>	<u>LACC-2R7M-01</u>	<u>LACC-100M-01</u>
<u>LACC-180M-02</u>	<u>LACC-150M-01</u>	<u>LACC-1R8M-01</u>	<u>LACC-3R9M-02</u>	<u>LACC-4R7M-01</u>	<u>LACC-120M-02</u>	<u>LACC-430M-02</u>
<u>LACC-1R2M-01</u>	<u>LACC-560M-01</u>	<u>LACC-180M-01</u>	<u>LACC-1R2M-02</u>	<u>LACC-430M-01</u>	<u>LACC-8R2M-01</u>	<u>LACC-5R6M-02</u>
<u>LACC-220M-01</u>	<u>LACC-470M-02</u>	<u>LACC-1R0M-01</u>	<u>LACC-470M-01</u>	<u>LACC-3R9M-01</u>	<u>LACC-430K-01</u>	<u>LACC-6R8M-02</u>
<u>LACC-2R2M-02</u>	<u>LACC-1R0M-02</u>	<u>LACC-3R3M-02</u>	<u>LACC-1R5M-02</u>	<u>LACC-240M-01</u>	<u>LACC-240M-02</u>	<u>LACC-1R5M-01</u>
<u>LACC-1R8M-02</u>	<u>LACC-8R2M-02</u>	<u>LACC-270M-01</u>	<u>LACC-4R7M-02</u>	<u>LACC-240K-01</u>	<u>LACC-100M-02</u>	