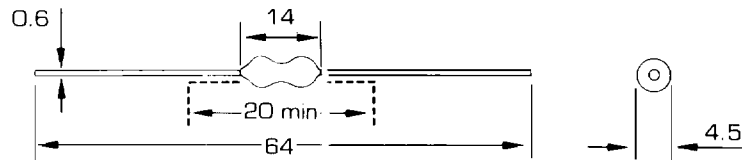


LACC

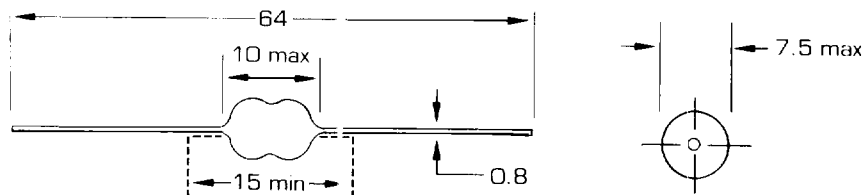


SPECIFICATIONS & STANDARD VALUES

Ordering Code	Inductance L (μ H) at 20 KHz	Tol. %	Q		SRF (MHz) min.	Dc-Res (Ω) max.	Rated DC Current (mA)
			min.	Freq. (MHz)			
LACC-1R0K - **	1.0	± 10	60	25.2	175	0.09	2000
LACC-1R2K - **	1.2				157	0.10	1950
LACC-1R5K - **	1.5				144	0.11	1900
LACC-1R8K - **	1.8				135	0.12	1850
LACC-2R2K - **	2.2				121	0.15	1700
LACC-2R7K - **	2.7				113	0.15	1650
LACC-3R3K - **	3.3			7.96	103	0.23	1100
LACC-3R9K - **	3.9				96	0.30	1050
LACC-4R7K - **	4.7				89	0.33	1000
LACC-5R6K - **	5.6				85	0.37	900
LACC-6R8K - **	6.8		50		72	0.45	875
LACC-8R2K - **	8.2				66	0.63	840
LACC-100K - **	10.0				57	0.73	800
LACC-120K - **	12.0		60		51	1.35	650
LACC-150K - **	15.0				47	1.50	610
LACC-180K - **	18.0				44	1.65	565
LACC-220K - **	22.0				41	1.86	510
LACC-270K - **	27.0		55	2.52	38	2.10	490
LACC-330K - **	33.0				36	2.40	450
LACC-390K - **	39.0				33	2.70	430
LACC-470K - **	47.0				31	3.00	390
LACC-560K - **	56.0				29	3.40	360

Ferrite

HCCC



Ordering Code	Inductance L (μ H)	Tol. %	Rated Current (A)	Resistance (m Ω)	Test Freq. (MHz)
HCCC-R70M - **	0.7	± 20	7		1
HCCC-1R0M - **	1.0		4.0	15	
HCCC-1R8M - **	1.8		2.5	55	
HCCC-3R6M - **	3.6		1.8	110	
HCCC-8R2M - **	8.2		1.5	130	
HCCC-100M - **	10.0		1.3	240	

Ferrite