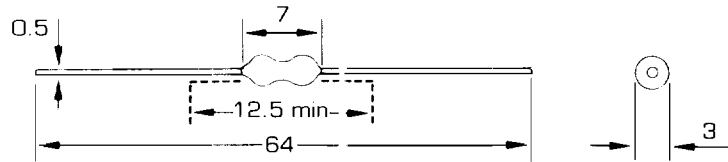


MICCS

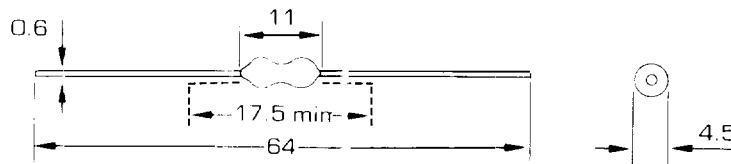


SPECIFICATIONS & STANDARD VALUES

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)			
MICCS-180K - **	18.00	± 10	60	2.52	40.0	2.90	205
MICCS-220K - **	22.00				30.0	3.00	200
MICCS-270K - **	27.00				26.0	3.10	195
MICCS-330K - **	33.00				24.0	3.30	190
MICCS-390K - **	39.00				22.0	3.50	185
MICCS-470K - **	47.00				20.0	4.00	165
MICCS-560K - **	56.00				18.0	5.20	150
MICCS-680K - **	68.00				15.0	5.80	140
MICCS-820K - **	82.00				14.0	6.40	135
MICCS-101K - **	100.00				13.0	7.00	130
MICCS-121K - **	120.00		0.79		11.0	10.60	125
MICCS-151K - **	150.00				9.0	13.50	120
MICCS-181K - **	180.00				8.5	15.00	115
MICCS-221K - **	220.00				8.0	16.20	110

FERRITE

MECC



SPECIFICATIONS & STANDARD VALUES

Ordering Code	Inductance L (μH) at 20 KHz	Tol. %	Q		SRF (MHz) min.	Dc-Res (Ω) max.	Rated DC Current (mA)
			min.	Freq. (MHz)			
MECC-1R0K - **	1.0	±10	60	7.96	180	0.13	1800
MECC-1R2K - **	1.2				165	0.14	1750
MECC-1R5K - **	1.5				148	0.16	1400
MECC-1R8K - **	1.8		50		140	0.18	1300
MECC-2R2K - **	2.2				122	0.20	1250
MECC-2R7K - **	2.7				112	0.24	1100
MECC-3R3K - **	3.3		45		104	0.28	950
MECC-3R9K - **	3.9				95	0.35	900
MECC-4R7K - **	4.7				90	0.39	625
MECC-5R6K - **	5.6		50		84	0.42	600
MECC-6R8K - **	6.8				76	0.48	575
MECC-8R2K - **	8.2				72	0.60	550
MECC-100K - **	10.0		45		63	0.96	525
MECC-120K - **	12.0				57	1.02	515
MECC-150K - **	15.0				54	1.20	500
MECC-180K - **	18.0		50		50	1.32	450
MECC-220K - **	22.0				45	1.90	425
MECC-270K - **	27.0				41	2.20	400
MECC-330K - **	33.0		60	2.52	37	3.00	360
MECC-390K - **	39.0				35	3.40	300
MECC-470K - **	47.0				33	4.50	270
MECC-560K - **	56.0		70		32	4.70	250
MECC-680K - **	68.0				28	6.00	220
MECC-820K - **	82.0				26	7.80	180
MECC-101K - **	100.0		30	0.79	23	14.00	140
MECC-121K - **	120.0				21	16.00	110
MECC-151K - **	150.0				20	18.00	90

FERRITE