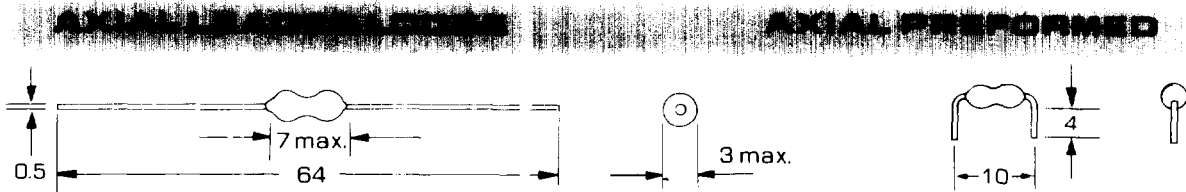


# CHOKE COILS

## MICC SERIES



Approval



Ordering Code	Inductance ( $\mu$ H) Test at 20 KHz	Inductance Tolerance %	Q	Testing Frequency (MHz)	SRF (MHz) min.	Dc-Res ( $\Omega$ ) max.	Rated DC Current (mA)
			min.				
MICC-R10	0.10	±20	35	25.2	600	0.11	1100
MICC-R12	0.12		35		570	0.12	1000
MICC-R15	0.15		35		500	0.13	1020
MICC-R18	0.18		35		460	0.14	1000
MICC-R22	0.22		35		420	0.16	990
MICC-R27	0.27		35		380	0.17	910
MICC-R33	0.33		35		330	0.20	830
MICC-R39	0.39		35		300	0.22	790
MICC-R47	0.47		35		280	0.25	750
MICC-R56	0.56		35		260	0.28	700
MICC-R68	0.68		35		240	0.48	530
MICC-R82	0.82		35		230	0.55	500
MICC-1R0	1.0		35		180	0.25	630
MICC-1R2	1.2		40		170	0.25	610
MICC-1R5	1.5		30		150	0.30	570
MICC-1R8	1.8		40		130	0.30	540
MICC-2R2	2.2		40		120	0.35	520
MICC-2R7	2.7		40		110	0.40	480
MICC-3R3	3.3		40		110	0.50	420
MICC-3R9	3.9		40		100	0.55	400
MICC-4R7	4.7	40	90	0.65	380		
MICC-5R6	5.6	40	75	1.30	260		
MICC-6R8	6.8	50	70	1.45	250		
MICC-8R2	8.2	50	65	1.60	240		
MICC-100	10	50	60	1.70	230		
MICC-120	12	50	50	2.40	190		
MICC-150	15	50	45	2.70	185		
MICC-180	18	60	14	0.81	350		
MICC-220	22	60	12	0.90	335		
MICC-270	27	60	11	1.00	315		
MICC-330	33	60	10	1.12	300		
MICC-390	39	60	8.5	1.21	285		
MICC-470	47	60	7.7	2.40	200		
MICC-560	56	60	6.8	2.60	195		
MICC-680	68	55	5.7	2.90	185		
MICC-820	82	55	5.5	3.20	175		
MICC-101	100	50	5.3	3.50	170		
MICC-121	120	60	5.0	3.80	160		
MICC-151	150	60	4.6	4.30	150		
MICC-181	180	60	4.2	5.30	135		
MICC-221	220	60	3.8	5.80	130		
MICC-271	270	60	3.2	7.80	115		
MICC-331	330	60	3.0	8.70	105		
MICC-391	390	60	2.7	11.00	95		
MICC-471	470	60	2.3	12.00	90		
MICC-561	560	60	2.2	16.50	75		
MICC-681	680	50	2.0	22.00	65		
MICC-821	820	60	1.8	25.00	60		
MICC-102	1000	30	1.5	33.00	55		

↑ PHENOLIC  
↑ FERRITE