

T-Medium RFToroidal Inductors



LOW FREQUENCY

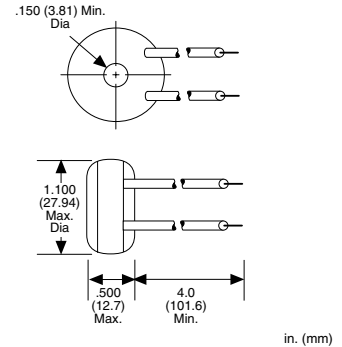
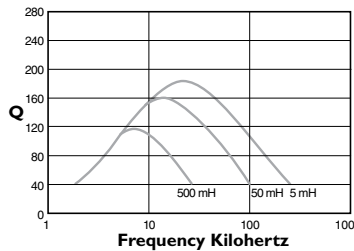
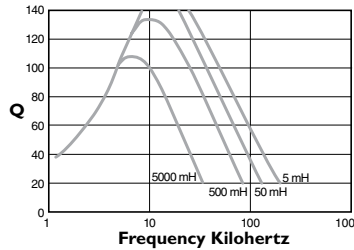
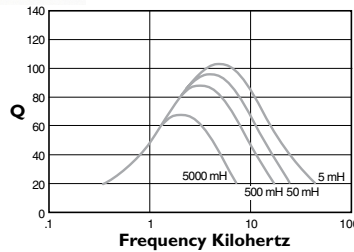
PART NUMBER	INDUCTANCE @1 kHz $\pm 2\%$	DCR	SRF (kHz)	
203T1005	10 mH	1.5	220	380
203T2005	20 mH	2.5	150	305
203T5005	50 mH	6.0	90	239
203T1006	100 mH	14.0	60	120
203T2006	200 mH	25.0	40	95
203T5006	500 mH	65.0	25	59
203T1007	1 H	135.0	18	48
203T2007	2 H	250.0	13	38
203T5007	5 H	680.0	11	18

MEDIUM FREQUENCY

PART NUMBER	INDUCTANCE @1 kHz $\pm 2\%$	DCR	SRF (kHz)	
206T5004	5 mH	1.0	300	482
206T1005	10 mH	2.5	220	305
206T2005	20 mH	4.0	150	239
206T5005	50 mH	10.0	90	120
206T1006	100 mH	22.0	60	95
206T2006	200 mH	50.0	40	75
206T5006	500 mH	95.0	25	48
206T1007	1 H	220.0	18	29
206T2007	2 H	480.0	13	23

HIGH FREQUENCY

PART NUMBER	INDUCTANCE @1 kHz $\pm 2\%$	DCR	SRF (kHz)	
848T2004	2 mH	1.0	500	482
848T5004	5 mH	2.3	300	305
848T1005	10 mH	5.2	210	239
848T2005	20 mH	10.0	145	189
848T5005	50 mH	23.0	90	95
848T1006	100 mH	60.0	60	75
848T2006	200 mH	95.0	40	48
848T3006	300 mH	150.0	35	48
848T5006	500 mH	250.0	25	29



NOTES:

- Operating temperature -55°C to +125°C
- 24 AWG stranded copper, tinned teflon insulated leads
- Vinyl coated, non-flammable, abrasion and moisture resistant
- High Q and wide selection of Q vs. Frequency ranges
- Custom electrical and mechanical designs available