

T-Large RFToroidal Inductors



LOW FREQUENCY

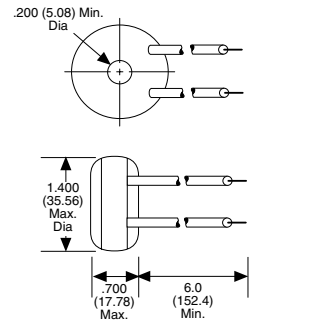
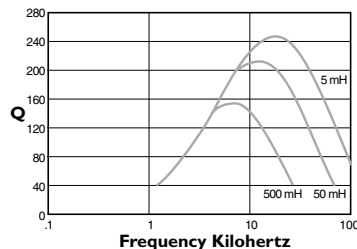
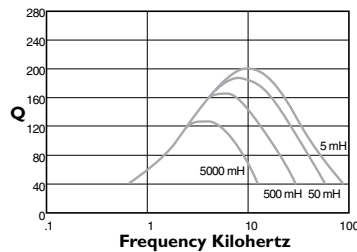
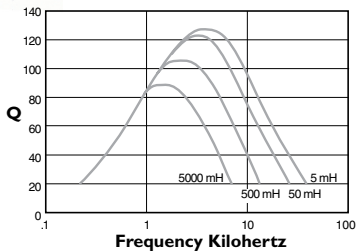
PART NUMBER	INDUCTANCE @1 kHz $\pm 2\%$	DCR	SRF (kHz)	
927T1005	10 mH	.8	170	825
927T2005	20 mH	1.6	126	654
927T5005	50 mH	4.5	70	324
927T1006	100 mH	7.0	50	260
927T2006	200 mH	13.0	30	204
927T5006	500 mH	30.0	20	130
927T1007	1 H	70.0	15	81
927T2007	2 H	125.0	10	64
927T5007	5 H	300.0	6	41

MEDIUM FREQUENCY

PART NUMBER	INDUCTANCE @1 kHz $\pm 2\%$	DCR	SRF (kHz)	
930T5004	5 mH	.7	250	1043
930T1005	10 mH	1.2	170	654
930T2005	20 mH	2.0	125	516
930T5005	50 mH	6.0	70	324
930T1006	100 mH	11.0	50	204
930T2006	200 mH	25.0	32	161
930T5006	500 mH	62.0	20	102
930T1007	1 H	110.0	15	81
930T5007	5 H	620.0	6	32

HIGH FREQUENCY

PART NUMBER	INDUCTANCE @1 kHz $\pm 2\%$	DCR	SRF (kHz)	
894T5004	5 mH	1.0	250	825
894T1005	10 mH	2.5	175	516
894T2005	20 mH	4.5	120	324
894T3005	30 mH	7.0	95	260
894T5005	50 mH	12.0	70	204
894T1006	100 mH	25.0	50	161
894T2006	200 mH	45.0	35	102
894T3006	300 mH	70.0	25	81
894T5006	500 mH	120.0	20	64



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