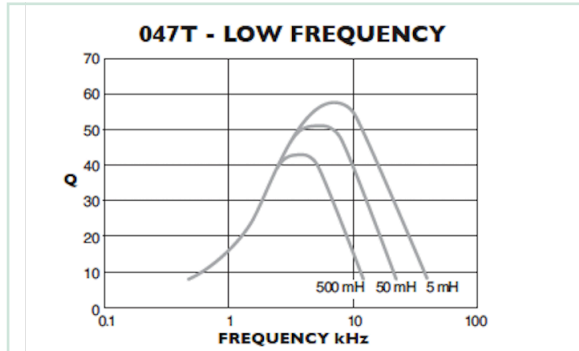
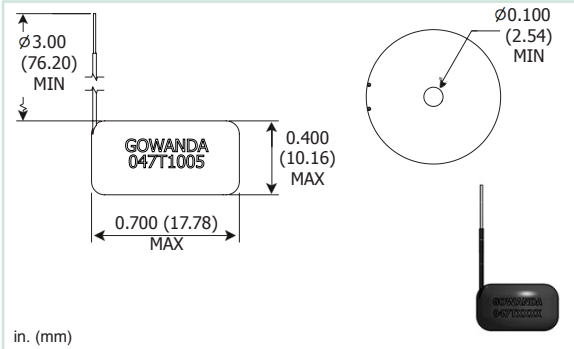


047T 
047TLF* 

High Inductance Self-Leaded Toroidal Inductor



PART NUMBER	L mH @ 1 kHz	SRF kHz REF	DCR Ω REF	CURRENT RATING mA DC	LOW FREQUENCY				
047T1005	10	240	3	235					
047T2005	20	160	6	150					
047T5005	50	100	15	93					
047T1006	100	65	30	60					
047T2006	200	45	60	47					
047T5006	500	25	110	28					
047T1007	1000	20	290	18					
047T2007	2000	14	575	11					

NOTES:

- **Operating Temperature Range:** -40°C to +105°C
- **Current Rating** is based on a 15°C temperature rise at an ambient temperature of 90°C
- **Weight Max:** 6.3 grams
- **Marking:** GOWANDA; Series; XXXX (dash #)
GOWANDA
047T1005
- 24 AWG stranded copper, tinned teflon insulated leads
- Vinyl coated, non-flammable, abrasion & moisture resistant
- High Q and wide selection of Q vs. Frequency ranges
- When ordering, specify **termination:**
047T1005LF
- Tolerance:** All part numbers provide 2% tolerance on inductance
**Optional tolerances are available; contact factory*
- Termination:** LF = RoHS compliant tin-silver copper over copper
- Custom designs are available to meet your specific requirements; please contact factory

PACKAGING SPECS:

Bulk