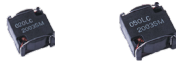
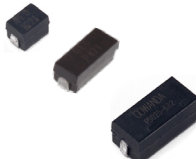


Gowanda offers one of the broadest lines of standard inductors for RF and power applications in the OEM marketplace. Gowanda's technical expertise in industrial grade desing has encouraged designers to "spec in" Gowanda as the leading manufacturer of choice when it comes to performance and reliability. All product series are available in lead (Pb) or lead-free (RoHS) configurations.

	Series	Description	Inductance μ H	Current Rating mA DC
	ATSM/KMSM (030ATSM , 030KMSM , 040ATSM , 040KMSM , 050ATSM , 050KMSM , 121ATSM , 121KMSM , 180ATSM , 180KMSM)	SMT Toroidal Inductor	10 - 330	920 - 8270
	ATVSM/KMVSM (030ATVSM , 030KMVSM , 050ATVSM , 050KMVSM , 121ATVSM , 121KMVSM)	Vertical Mount SMT	10 - 330	960 - 9500
	HCSM (HC37SM , HC44SM , HC50SM , HC68SM)	SMT Toroidal Inductor	1.25 - 29	6570 - 17400
	LCSM (LC20SM , LC30SM , LC37SM , LC44SM , LC50SM)	SMT Toroidal Inductor	1.10 - 1950	600 - 7900
	SMT35A , SMT45A	Dual Wound Toroidal Inductor SMT	0.22 - 300	580 - 12200
	SMP1812 SMP2512 SMP3013 SMP5025 SMP8527	Molded Unshielded SMT Inductor	1.0 - 10000	79 - 6680
	SMP1210S	Molded Shielded SMT Inductor	1.0 - 100	205 - 1384
	SMP3308 SMP3308LP SMP3316LP SMP3316 SMP3316S SMP3340 SMP5022 SMP5057 SMT1803	Open Construction SMT Chokes	0.47 - 100000	90 - 9750
	CMF1SM CMF2SM CMF61SM CMF63SM CMF64SM CMF65SM CMN3VSM	Common Mode XFMR SMT	25 - 15000	3.8 - 16400