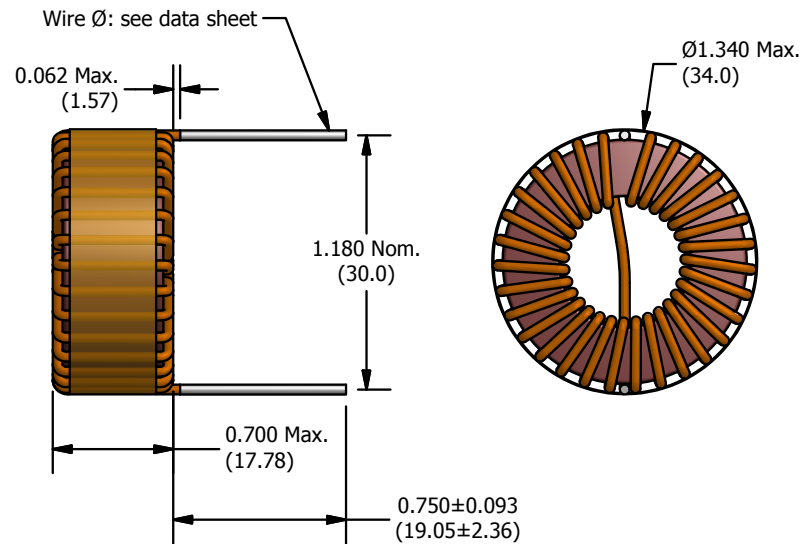
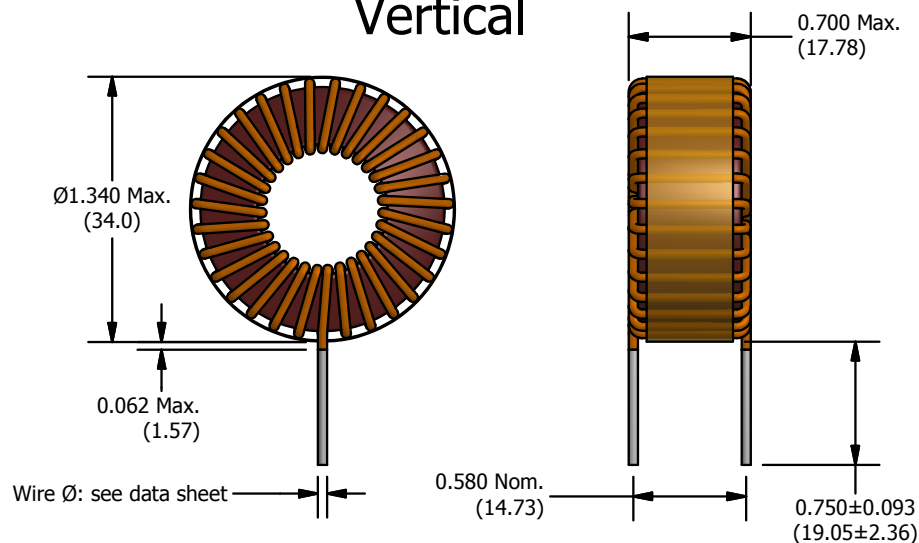


Horizontal



Vertical



Part Number	Wire Diameter
106HT1201	0.072 [1.83]
106HT1801	0.072 [1.83]
106HT2701	0.072 [1.83]
106HT3901	0.072 [1.83]
106HT4701	0.072 [1.83]
106HT5601	0.072 [1.83]
106HT6801	0.072 [1.83]
106HT8201	0.072 [1.83]
106HT1002	0.072 [1.83]
106HT1202	0.064 [1.63]
106HT1502	0.064 [1.63]
106HT1802	0.064 [1.63]
106HT2202	0.064 [1.63]
106HT2702	0.057 [1.45]
106HT3302	0.050 [1.29]
106HT3902	0.050 [1.29]
106HT4702	0.050 [1.29]
106HT5602	0.050 [1.29]
106HT6802	0.045 [1.15]
106HT8202	0.045 [1.15]
106HT1003	0.045 [1.15]
106HT1203	0.045 [1.15]
106HT1503	0.045 [1.15]
106HT1803	0.040 [1.02]
106HT2203	0.040 [1.02]
106HT2703	0.036 [0.914]
106HT3303	0.036 [0.914]
106HT3903	0.036 [0.914]
106HT4703	0.036 [0.914]
106HT5603	0.036 [0.914]
106HT6803	0.032 [0.813]
106HT8203	0.028 [0.724]
106HT1004	0.028 [0.724]

Notes:

- Temperature range: -55°C to +200°C
- Electromagnetically shielded
- Custom designs available
- Packaging: Bulk

NEXT ASSEM.	USED ON	LTR	REVISION		BY	DATE	Unless otherwise specified dimensions are in inches. Tolerances on	This drawing or specification is the property of Gowanda Electronics. Copies shall not be reproduced or copied or used as the basis for the manufacture or sale of apparatus without permission.	Gowanda ONE MAGNETICS PARKWAY P.O. BOX 111 GOWANDA, NEW YORK 14070 Phone Number: (716) 532-2234 Website: www.gowanda.com
		A	Add table		KB	1/17/12			
Part #:		106HT series					XX ± .030 XXX ± .015 XXXX ± .005 Angles ± Fractions ±		
DRAWN BY	KB	Approved By	KB	ENG	KH	QA	MFG		