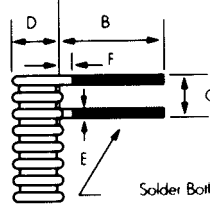
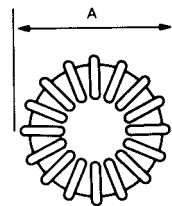
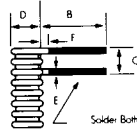
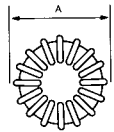
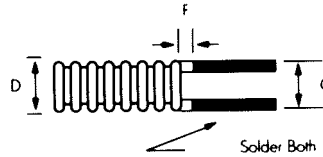
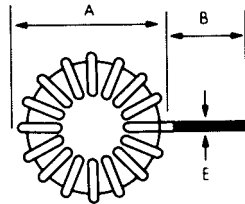
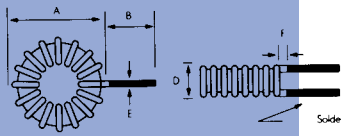


Toroids

Thru Hole

ADTI Series

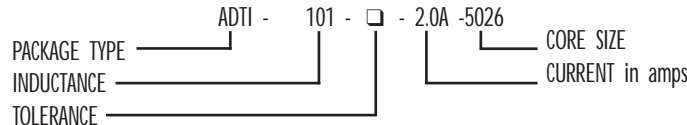
ADTI



FEATURES

- Wound on iron powder material toroids
- Provides low volume hand wound to high volume automatic machine wound

PART NUMBERING GUIDE



J = ± 5%
M = ± 20%
U >
D <

STANDARD SPECIFICATIONS

PACKAGE TYPE	MAX. CURRENT IDC.(Amp)	INDUCTANCE @1kHz		DCR (mΩ) max.	Dimension (mm) AxD max.	Weight (GRAMS) (For REF)
		At Idc = 0A (μH)	At Idc = max. Current (μH)			
ADTI-270 □-0.3A-3026	0.30A	27.00	25.50	0.031	8.0x4.50	0.20
ADTI-8R2 □-2.0A-3726	2.00A	8.20	7.20	0.017	14.5x7.00	2.00
ADTI-150 □-2.0A-4426	2.00A	15.00	12.60	0.023	15.5x7.50	2.80
ADTI-200 □-3.0A-5026	3.00A	20.00	15.00	0.021	17.5x9.00	4.40
ADTI-220 □-5.0A-6026	5.00A	22.00	15.00	0.014	21.5x11.50	8.00
ADTI-131 □-1.0A-6026	1.00A	130.00	116.00	0.146	19.0x9.00	6.40
ADTI-111 □-4.0A-6826	4.00A	110.00	56.00	0.042	23.5x11.00	11.4
ADTI-600 □-4.0A-8026	4.00A	60.00	42.00	0.030	26.5x11.50	13.7
ADTI-221 □-4.0A-8026	4.00A	220.00	105.00	0.059	26.5x13.00	17.9
ADTI-141 □-3.0A-9026	3.00A	140.00	98.00	0.064	28.0x14.50	22.0
ADTI-182 □-1.0A-9026	1.00A	1800.00	1130.00	0.680	27.5x14.00	22.4
ADTI-391 □-4.0A-9426	4.00A	390.00	165.00	0.088	29.5x15.00	27.2
ADTI-350 □-10A-10626	10.0A	35.00	25.00	0.010	36.0x19.50	43.0
ADTI-201 □-3.0A-10626	3.00A	200.00	157.00	0.078	32.0x16.00	37.8
ADTI-251 □-10A-13026	10.0A	250.00	105.00	0.027	42.5x21.50	82.0
ADTI-471 □-7.0A-13026	7.00A	470.00	190.00	0.064	40.5x19.50	72.0
ADTI-681 □-5.0A-13026	5.00A	680.00	295.00	0.105	39.0x18.50	65.2

□ TOLERANCE: G= +/- 2%; J= +/- 5%; K= +/- 10%; M= +/- 20%;