

# Leaded Power Chokes – C-T Series

## 磁环线圈 C-T Series

### Features

Compact size, high performance, low cost  
 With Large current loads  
 Toroidal shape core reduces coils roar to an all-time low

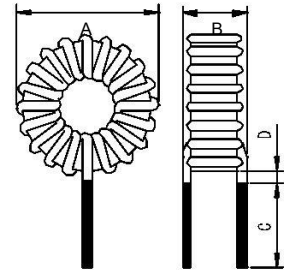
### Applications

Compact size, high performance, low cost  
 With Large current loads  
 Toroidal shape core reduces coils roar to an all-time low



### Shapes and Dimensions

- λ Note: lead-free
- λ Customized specifications are also welcome.



### Electrical Specifications

Part Number	Dimensions (mm)					Turns	Inductance (μH)Typ	RDC (mΩ) Typ
	A Max	B Max	C Max	D Max	Wire Dia			
T1005C-330-N	12.0	7.0	25.0	3.0	0.4ψ	25	33	59
T1104C-300-N	13.5	7.5	25.0	3.0	0.4ψ	25	30	62
T1305C-330-N	15.5	8.5	25.0	3.0	0.4ψ	28	33	71
T1306C-300-N	17.0	9.5	25.0	3.0	0.6ψ	26	30	30
T1506C-330-N	19.0	10.0	25.0	3.0	0.6ψ	24	33	40
T1806C-390-N	21.0	10.0	25.0	3.0	0.6ψ	25	39	33
T2006C-430-N	25.0	11.0	25.0	3.0	0.8ψ	29	43	31
T2310C-960-N	27.0	13.5	25.0	3.0	0.8ψ	30	96	42
T2711C-121-N	32.0	17.0	25.0	3.0	1.0ψ	30	120	37
T3311C-141-N	40.0	17.0	25.0	3.0	1.0ψ	40	140	37

Test instrument:

L: HP4263B DIGITAL LCR METER

RDC: CHEN HWA502BC

