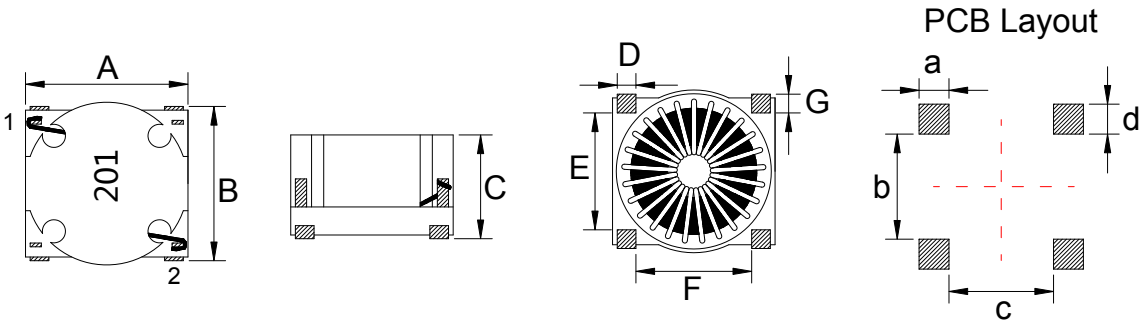
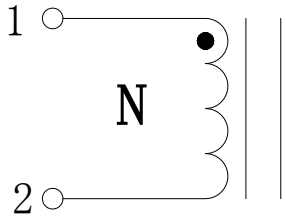
1. Configuration & Dimensions : (Unit:mm)



SYMBOL	A	B	C	D	E	F	G	a	b	c	d	Q'Ty/ Disc
ADT130605	18.5 Max	18.5 Max	12.5 Max	2.0 Ref	12.4 Ref	12.4 Ref	2.0 Ref	3.2 Ref	11.2 Ref	11.2 Ref	3.2 Ref	200

2. Electrical Schematics



3. Part Number Code

ADT / A 130605 / B X / C 201 / D - BC / E

A: Series Name — Amorphous Chokes
B: Dimensions(mm) — 130605: 18.5*18.5*12.5 Max
C: Tolerance — X: Min
D: Inductance — 201=200uH
E: Internal controls

4. Electrical Characteristics

Part Number	Inductance (uH)	Tolerance	Test Frequency (Hz)	DC Resistance (mΩ)Max.	Current (A)Max.
ADT130605X201-BC	200.0	Min	1KHz/0.3V	45.0	4.5

Notes:

1） All test data is referenced to 25℃ ambient.

2） Operating temperature range -40℃ to +125℃.