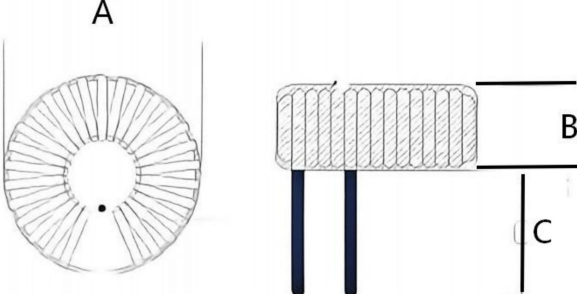


T060-125 Specification document

1. OUTLINE DIMENSION: (UNIT:mm)

	A	$20.0 \pm 1.0\text{mm}$
	B	$9.5 \pm 1.0\text{mm}$
	C	$9.0 \pm 1\text{mm}$

2. SCHEMATIC:

S

N1

3. WINDING



4. Electronical characteristics

Item	Specifications	Measuring Conditions	Measuring Instrument
Inductance	$10\mu\text{H} \pm 20\%$	1KHz0.25V	CH1062
D. C. R	$10.0\text{m}\Omega$ MAX	25°C	CH502BC
I. D. C	SA saturation current: 15 A	25°C (1KHz0.25V)	CH1062&Chroma1320
CORE	065-125 Iron-Silicon-Aluminum	Wel Yan	RP-19-011437-SZ
WIRE	②0 Smm 2UEW P155	Jinyang	E488662
Glue		Goodyear	E216733
Tin	Lead-Free Solder Bars 107	Star source	CP19-052249-SZ
Alcoholic vamish		Long first	E123995