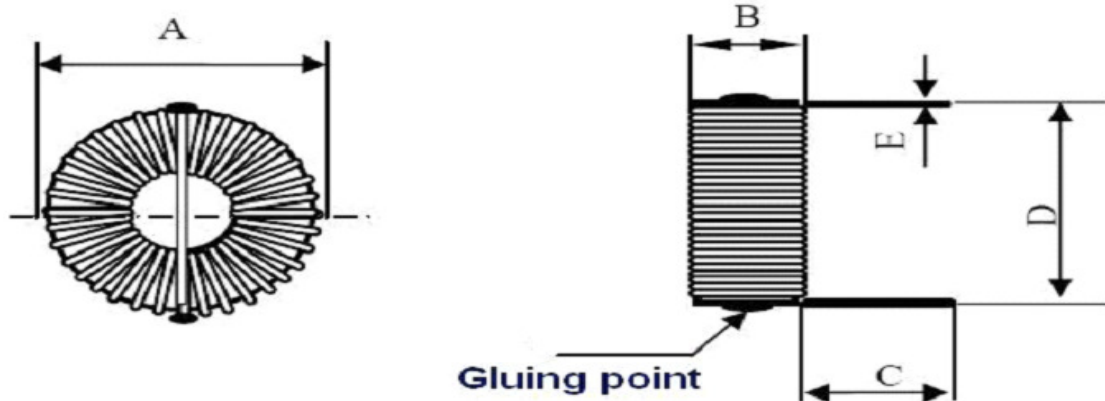


Dimensions: (Unit:mm)



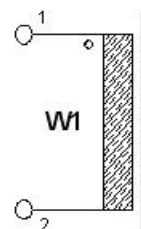
A: 21.8 max
B: 11.4 max

C: 3.0+/-0.5
D: 18.7

E: $\Phi 0.7$



Circuit Diagram



W1 Winding start PIN
1 end PIN 2
Turns 68 (ref)

Characteristics

ITEM	SPEC.	MEASURING CONDITION	Measurement
Inductance	$L=330\text{ uH} \pm 5\%$	$F=1\text{KHz} / 0.3\text{V}$	TH2773A
RDC Resistance	$R_{dc} \leq 103\text{m}\Omega$		TH2541
Rated Current	$L\ 145.1\text{uH} \pm 30\% @ 2.5\text{A},$ (145.1uH ~188.63uH)		TH2773A / TH1773