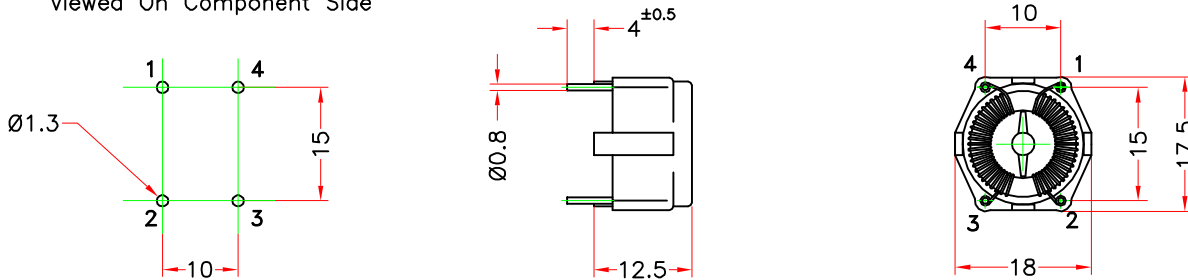
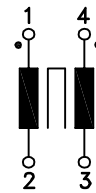


Viewed On Component Side



Schematic



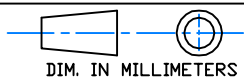
## TECHNICAL DATA :

- Core : Toroid  $\emptyset$  14 /  $\emptyset$  9 / H 5  $\mu$ i 6000 Ferrite Material
- Wire :  $\emptyset$ 0.355 Grade 1 Class F
- Rated Current Per Winding : 2A referred to 250V–50Hz and +60°C ambient temperature
- Rated Inductance Per Winding : 3.9mH +50% –30% at 1KHz , 250mV
- DC Resistance Per Winding (Typical) : 148m $\Omega$
- Test Voltage Winding to Winding : 1500VAC – 50Hz
- Climatic Category : DIN GKC (–40° to +125°C; humidity cat. C)
- Material Case : PBT at 30% Fibreglass UL94V0
- Packaging Unit : 1350 pieces

RoHS compliance  
Please, refer to general catalog for unspecified parameters.

a	
IND	DATE

## Radiohm Specification



Designation : 42H17 2000

Part number : \_\_\_\_\_  
Preliminary :  Final :

Date : 07/02/2012

## Customer Specification Approval

Part number : \_\_\_\_\_

Signature : \_\_\_\_\_ Name : \_\_\_\_\_ Title : \_\_\_\_\_ Date : \_\_\_\_\_