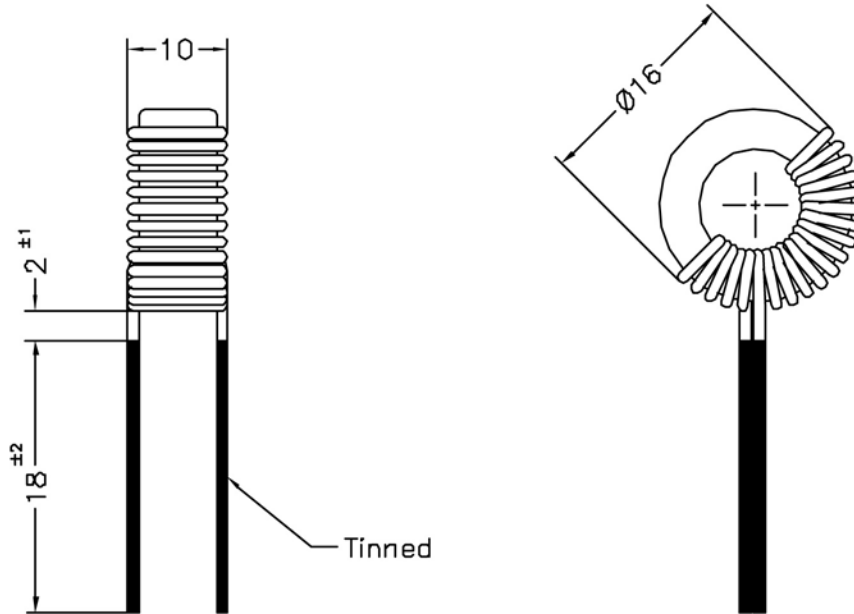


# DATA SHEET



## ELECTRICAL DATA :

Core : Toroid Ø12.7 / Ø7.7 / H4.8  $\mu$ i 75 , AL = 32  $\pm$ 10% Iron Powder  
 Wire : Ø0.71 Grade 1 Class F  
 Nominal Inductance Value : 22  $\mu$ H  $\pm$ 20% at 10 KHz , 0.1 mA  
 Rated Current : 5 A Referred To 250 V-50 Hz And +60°C Ambient Temperature  
 Climatic Category : DIN GKC (-40° to +125°C; humidity cat.C)  
 Approximative Weight of Conductor : 3 g  
 Total Approximative Weight of Component : 5.5 g

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

a	
IND	DATE

## Specification



Designation : 51V13 22 UH Wire Ø0.71

Part number : HSCDE51V1322UH5A

Date : 23/05/2008

Preliminary :

Final :

## Customer Specification Approval

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

Signature : \_\_\_\_\_

Name : \_\_\_\_\_

Title : \_\_\_\_\_

Date : \_\_\_\_\_