

Schematic



**TECHNICAL DATA :**

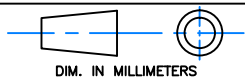
Core : toriod Ø20 / 12.6 / H9.5 ,  $\mu$ i 75 Iron powder or equivalent  
 Wire : Ø0.80 grade 1 class F or equivalent  
 Rated current : 5A referred to 250V-50Hz and + 60°C ambient temperature  
 Rated inductance : 82 $\mu$ H  $\pm$ 20% at 10KHz , 0.1mA  
 Climatic category : DIN GKC (-40 to +125°C; humidity cat. C)

RoHS compliance

Please, refer to general catalog for unspecified parameters

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**Radiohm Specification**



Designation : 51V20 - 82 $\mu$ H , 5A

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

Date : 04/07/2023

Preliminary :

Final :

Checked by: NCIRI Sami

**Customer Specification Approval**

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

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

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

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

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