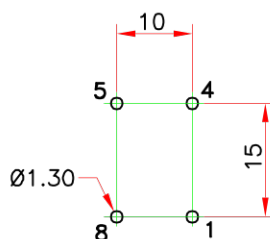
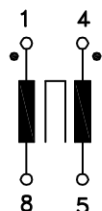


Viewed On Component Side

Schematic



## TECHNICAL DATA :

Core : Toriod  $\emptyset$  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 -30% + 50% at 1KHz , 250mV

Rated DC Resistance Per Winding (Typical) : 148m $\Omega$

Test Voltage Between Windings : 1500VAC - 50 Hz

Climatic Category : DIN GKC (-40 to +125°C; humidity cat. C)

Material Case : PBT at 30% Fibreglass UL94V0

Packaging Unit : 1444 pieces

RoHS compliance

Please, refer to general catalog for unspecified parameters.

a	
IND	DATE

## Radiohm Specification

Designation : 42V20 2000



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

Date : 17/05/2005

Preliminary :

Final :

## Customer Specification Approval

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

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

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

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

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