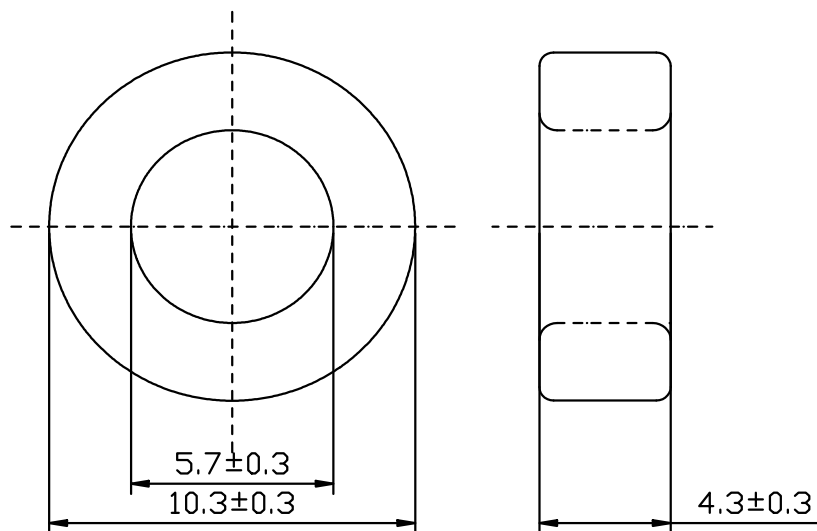


Product Drawing and Specification



Dimensions According To: IEC 205

$\Sigma 1/A : 3.07\text{mm}^{-1}$	$\Sigma 1/A^2 : 0.39\text{mm}^{-3}$	$A_e : 7.8\text{mm}^2$	$V_e : 188\text{mm}^3$	$L_e : 24.1\text{mm}$
Weight~0.95g/pcs				

Electrical Specifications

Property	Specification	Unit	Test Conditions			
			Frequency	Induction	Temperature	Equipment ⁽¹⁾
			(kHz)	(mT)	(°C)	
A_L	$52 \pm 25\%$	nH/N ²	10	≤ 0.1	25 ± 3	HP-4284A
$\text{tg } \delta / \text{ui}$	$\leq 130 \times 10^{-6}$	---	10^4			HP-4285A

(1): Or similar

OTHER SPECIFICATIONS

VISUAL REQUIREMENTS according to: GUV-4-0-0/1

High voltage insulation $\geq 1 \text{ kV}$

Maximum working temperature 160°C / Temperatura maxima de trabalho 160°C

ROUGHNESS	UNIT	SCALE	PROJ EUROP	UN-D 28	TOLERANCES: UNLESS OTHERWISE STATED DIMENSION: $\pm 3\%$ ACC: TO DIN 406 TEIL 4	UN-D 603
	mm	2:1		$\checkmark \checkmark \checkmark$		
4C65: MA01	CORE- FAMILY TX10/6/4-4C65 Toroid coated with epoxy				1 2005/3/11	
6TG : 531530						
2005/3/11					4341 030 3480_	
- -						
- -					110 - 02	010
Name: Hongmei He	Check:		Approve:			A 4
TR	Date. 2005/3/11		Property of Ferroxcube Dongguan Ltd.-China			