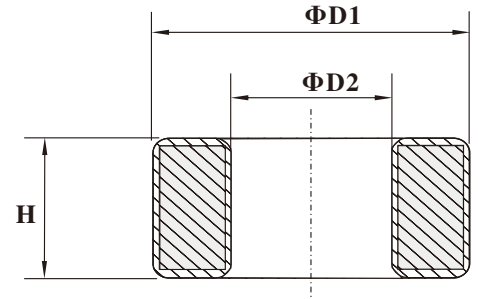
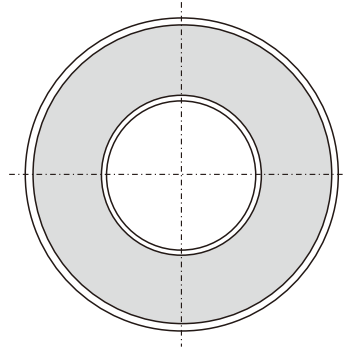


P3 **T10*6*3** **C/P**
Material **Core Size** **Coating**
 材质 品名 涂装

C=Epoxy. P=Parylene.

Dimensions: (UNIT:mm)

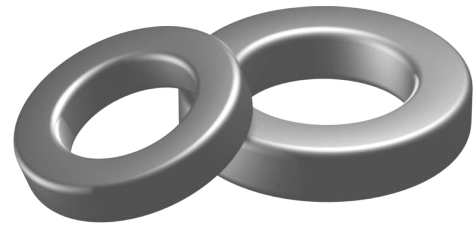
Dimensions(mm)			Wt(g/set)
Epoxy Coating Dimensions(mm)			
ΦD1	ΦD2	H	0.90
10.0±0.30	6.00±0.30	3.00±0.20	
10.80 max	5.20 min	3.73 max	



Ferrite core

Test Conditions

AL: F=10.0KHz U=0.3V N=10Ts



Effective parameter

	Ve(mm3)	Ae(mm2)	Le(mm)
	153	6.1	25.1

Coating

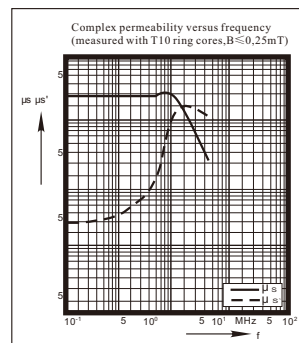
The core are coated with epoxy, flame retardant in accordance with "UL 94V-0" file number E228348. The colour is green.

Ring core data

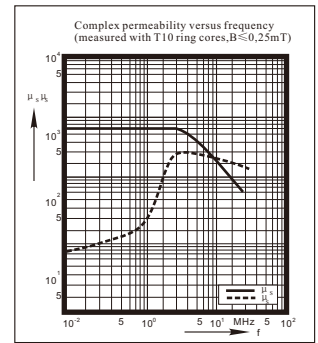
GRADE	AL(nH)	μi	TYPE NUMBER
P3	740±25%	≈2300	T10/6/3/P3
H5K	1550±25%	≈5000	T10/6/3/H5K
H7K	2150±25%	≈7000	T10/6/3/H7K
H10K	3050±30%	≈10000	T10/6/3/H10K

Note:

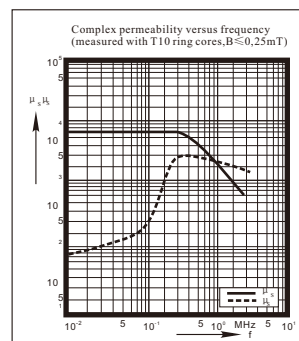
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- 2: RoHS compliant.



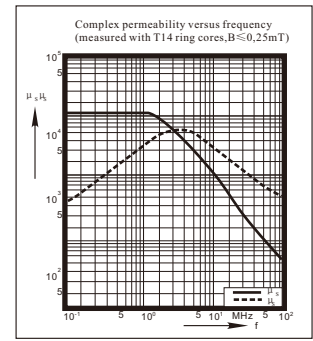
P3



H5K



H7K



H10K