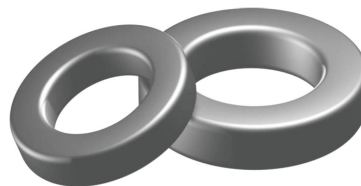
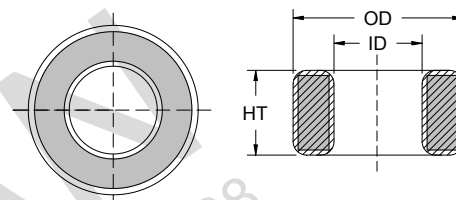


KT: Toroidal Cores.
106 : Core Size.
40 : Material.
B : Letter Indicates Alternate Height.



Dimension: (UNIT:mm)

	Tolerance includes coating
OD	26.90 ± 0.75
ID	14.50 ± 0.75
HT	14.60 ± 0.88



Effective parameter

Le(cm)	Ae(cm ²)	Ve(cm ³)	Wt(g/set)
6.490	0.858	5.570	≈ 40.38

Test conditions

AL: F=1.0KHz U=0.3V N=10Ts (HP-4284A).

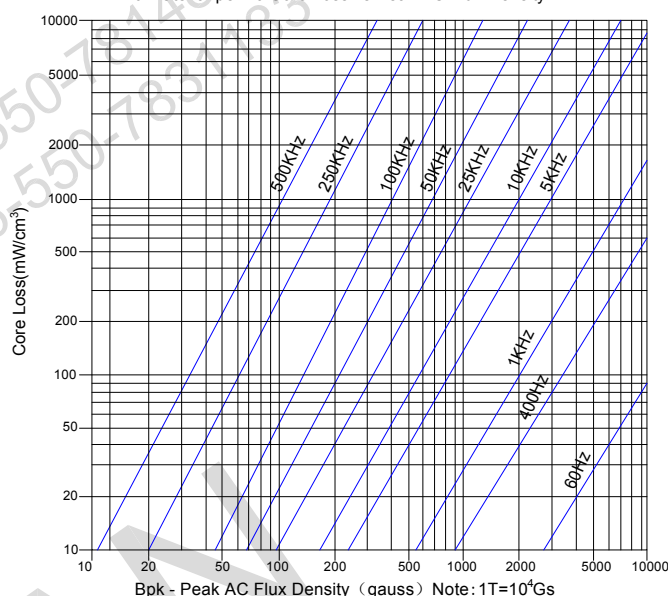
Coating The core are coated with epoxy,
flame retardant in accordance

with "UL 94V-0" file number E228348.

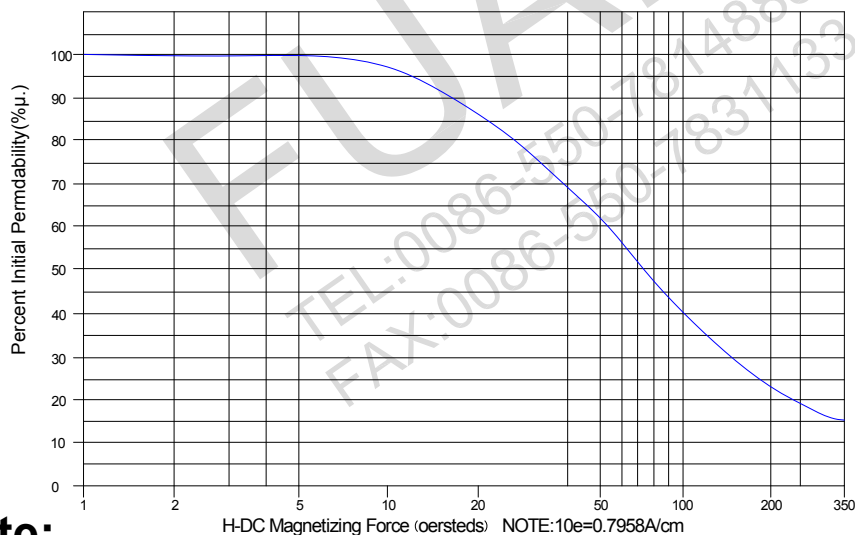
Ring core data

AL(nH)	μ _e	Type Number	Color Code
106.0 ± 10%	60	KT-106-40B	Green/Yellow

-40 Material μ_e=10 Core Loss vs Peak AC Flux Density



-40 Percent Initial Permeability (%μ_i) VS DC Magnetizing Force



Note:

- 1: Document is the property of FUAN Inc & is not allowed to be duplicated without authorization
- 2: ROHS compliant.