

Patron

Passive Elektronik

Ferrite Cores: T36*23*10

P3 - T36*23*10 - C/P

P3 : Material .

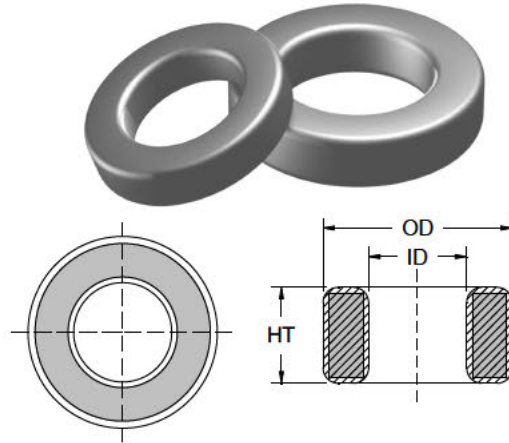
T36*23*10 : Core Size.

C/P : Coating.

C=Epoxy,P=Parylene.

Dimension: (UNIT:mm)

	Dimensions (mm)	Epoxy Coating Dimensions(mm)
OD	36 ± 0.50	37.2 Max
ID	23 ± 0.50	21.9 Min
HT	10 ± 0.40	11.0 Max



Effective parameter

Le(mm)	Ae(mm ²)	Ve(mm ³)	Wt(g/set)
92.68	65.00	6024.00	≈ 28.92

Test conditions

AL: F=10.0KHz U=0.1V N=10Ts (HP-4284A) .

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

AL(nH)	μi	Type Number
2030 ± 25%	2300	T36*23*10 - P3
4410 ± 30%	5000	T36*23*10 - H5K
6170 ± 30%	7000	T36*23*10 - H7K
8810 ± 30%	10000	T36*23*10 - H10K

