

P3 - T29*19*7.5 - C/P
 P3 : Material
 T29*19*7.5 : Core Size
 C/P : Coating
 C=Epoxy;P=Parlyene

Dimension: (UNIT:mm)

Epoxy Coating	Dimensions (mm)	OD	29 ± 0.40	30.1 Max
	Dimensions (mm)	ID	19 ± 0.40	18.05 Min
	Le(mm)	HT	7.5 ± 0.40	8.5 Max

Effective parameter

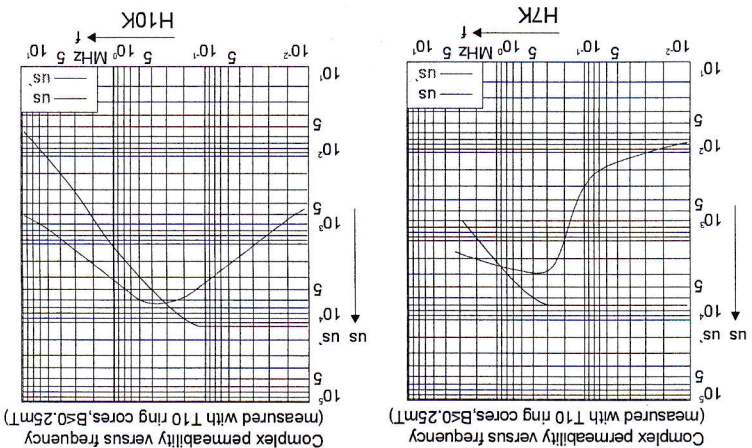
Le(mm)	Ae(mm ²)	Ve(mm ³)	Wt(g/set)
75.40	37.50	2827.43	= 13.57

Test conditions

AL: F=10.0KHz U=0.1V N=10T_s (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	1440 ± 25%	2300	T29*19*7.5 - P3
			3130 ± 25%	5000	T29*19*7.5 - H5K
			4380 ± 25%	7000	T29*19*7.5 - H7K
			6250 ± 30%	10000	T29*19*7.5 - H10K



Note:

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 2: ROHS compliant.