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elektronikai alkatrész áruház

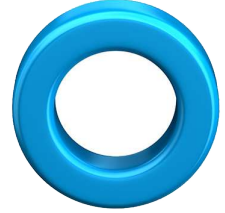
EN: This Datasheet is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

B64290L0022X830



Core shape	Toroid(Toroid)
Feature	EMI EMI
Material Name	Mn-Zn
Ferrite Material	N30
Status	Production
Brand	EPCOS



Size

Size (IEC 62317) AxBxC	R 41.8/26.2/12.5
Detail Size Information	Please refer to the data sheet

Electrical Characteristics

Core Factor	1.08mm ⁻¹
Effective Cross-Sectional Area	95.75mm ²
Effective Magnetic Path Length	103mm
Effective Core Volume	9862mm ³
AL Value / (nH / N ²)	5000 ±25%
Core Loss / (W / set) [Max.]	
Air Gap	0 mm
Weight	50g

Electrical Characteristics (Material)

Initial Permeability μ_i	4300 Nom.
Saturation Magnetic Flux Density Bs / mT	240 (100°C)
Curie Temperature Tc [Min.]	130°C
Core Loss / (kW / m ³) [Max.]	

! Images are for reference only and show exemplary products.
! This PDF document was created based on the data listed on the TDK Corporation website.
! All specifications are subject to change without notice.

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Associated Images

