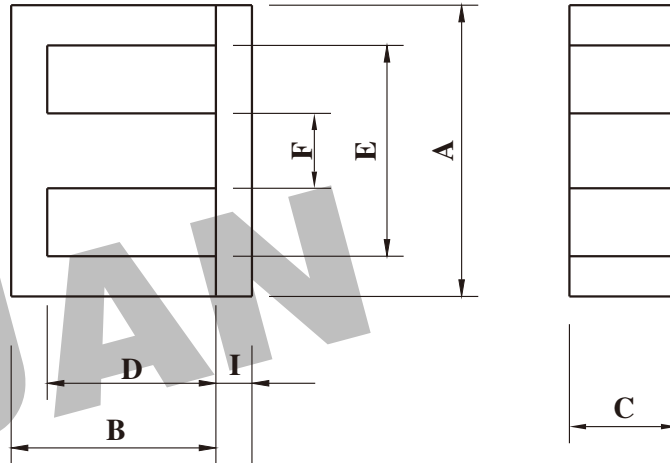


Dimension: (UNIT:mm)

A	60.0±0.8
B	35.85±0.35
C	15.6±0.4
D	27.85±0.35
E	44.5Min
F	15.6±0.4
I	8.5±0.3

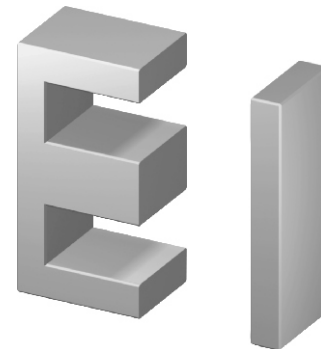


**Test conditions**

AL: F=1.0KHz U=0.3V N=10Ts

**Effective parameter**

	C1(mm) <sup>-1</sup>	Ae(mm <sup>2</sup> )	Le(mm)	Ve(mm <sup>3</sup> )	Weight(g)
	0.443	247	109.0	27100	≈69



Core sets for use in combination with an I core.

Properties of core sets under power conditions

AL measured in combination with an I core,  
Clamping force for AL measurements,40+/-20N

Grade	AL (nH)	μe	AIR GAP μm	Type number
P3	6200 ± 25%	≈1770	≈0	EI 60-P3

Grade	B (mT)at	Core loss (w) at	
	H=250 A/m F=25KHz T=100 °C	F=25 KHz B=200mT T=100 °C	f=100 KHz B=100mT T=100 °C
P3	≥330	≤2.2	≤2.1

**Note:**

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