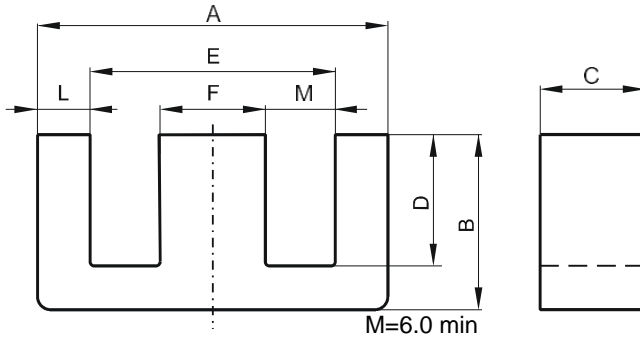


DIMENSIONS



(mm)	Nominal:	Tol. min.:	Tol. max.:
A	30.6	-0.6	+0.6
B	13.1	-0.2	+0.2
C	9.4	-0.3	+0.3
D	8.75	-0.25	+0.25
E	21.4 Min.		
F	9.4	-0.25	+ 0.25
L	4.35 Nom.		
M	6.25 Nom.		
Eff. Parameters			
Ae mm ²	Amin mm ²	le mm	Ve mm ³
83.5	81.8	61.4	5130

INDUCTANCE

MARKING

AL value (nH/T ²)	Test conditions	P
Nom: 3113 Min.: 2334	10 kHz, < 0.5 mT, 25 °C	EC

CORE LOSSES

P _i max	Test conditions
130 mW/cm ³ (0.67 W/set)	100 kHz, 100 mT, 100 °C

NOTE

Spec. modifications	Previous	Revised
2024/3/11	A=30.95±0.50 B=13.1±0.25 D=8.5 min E=21.41 min F=9.4±0.13 L=4.29 nom M=6.0 min Ae=83.2 mm ² Le=61.9 mm Al = 3147 nom, 2360 min Losses: Detail as indicated	A=30.6±0.60 B=13.1±0.20 D=8.75 ±0.25 E=21.4 min F=9.4±0.25 L=4.35 nom M=6.25 nom Ae=83.5 mm ² Le=61.4 mm Al = 3113 nom, 2334 min Losses: Detail as indicated