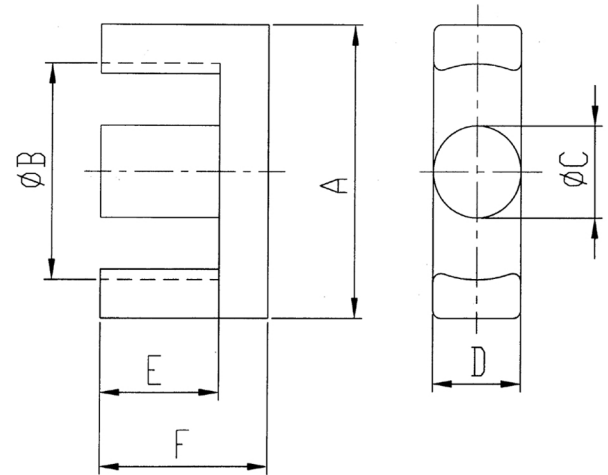
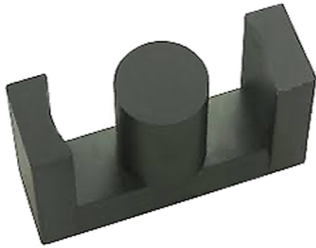


ETD59/31/22



Core Factor $C1(\text{mm}^{-1})$	Effective Area $Ae(\text{mm}^2)$
0.39	368
Effective Length $Le(\text{mm})$	Effective Volume $Ve(\text{mm}^3)$
142	52256

A	Bmin	C	D	E	F
59.8 ± 1.4	$43.6^{+2.2}_0$	$22.1^{0}_{-0.9}$	$22.1^{0}_{-0.9}$	$22.0^{+0.9}_0$	$31.2^{0}_{-0.4}$

Characteristic

	AL (nH/N ²)	B (mT)	CORE LOSS (W)
	f=10kHz U=0.25V	H=250A/m f=25kHz T=100°C	f=100kHz B=200mT T=100°C
DMR40	$6000 \pm 25\%$	≥ 320	≤ 28.0
DMR44	$6000 \pm 25\%$	≥ 320	≤ 26.4