

CME-FLF24CB-SERIES



Features

- ▶ Low stray capacitance.
- ▶ High attenuation of a wide frequency band.
- ▶ Low leakage inductance.
- ▶ Automatic winding.
- ▶ No danger of the layer short for the single layer winding

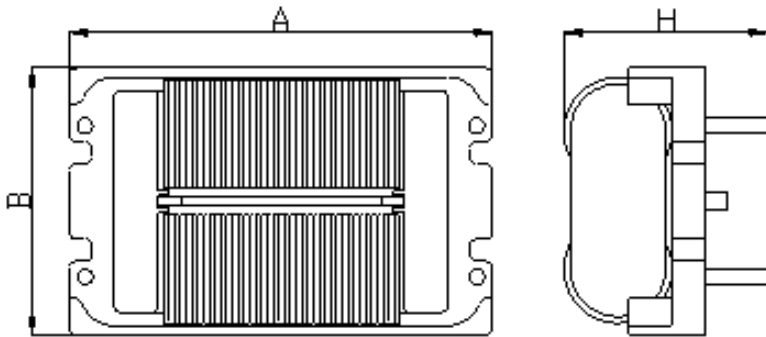
Picture



Application

- ▶ TV, Monitor, Audio, Adaptor, DVD, PC SMPS & Any Power

Dimension (Unit:mm)



A	B	H
28 Max.	25 Max.	19 Max

Specifications

- ▶ Rated voltage : AC/DC free voltage
- ▶ Operating temperature : -25℃ ~ 120℃
- ▶ Withstanding voltage : AC 1.5 KV at 1 minute
- ▶ Insulation resistance : 100MΩ Min, at DC500 V

Part No.	Inductance (mH)	Rated Current (A)	Type	Remarks
CME-FLF24CB-040-007V	7	4.0	Horizontal	Horizontal Type Development In progress
CME-FLF24CB-030-010V	10	3.0		
CME-FLF24CB-020-020V	20	2.0		

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- All specifications are subject to change without notice.
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