

Magnetic Core Materials

Silicon steel amorphous and nanocrystalline tape wound cores in toroidal C core and cut core shapes.

CB Technology Industrial Co., Limited / Shenzhen CB Magnetics Co., Limited

Established 2009. ISO 9001:2015, ISO 14001:2015, ISO 45001:2018. All products RoHS compliant.

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Data in this document is taken from the published CB Magnetics catalogue. Confirm dimensions against the current drawing before releasing tooling or a PCB. CAD files on request.

Amorphous Cores (2 parts)

Part number	Pins	Material	Pin dist.	Row dist.	Rating
Amorphous C-Core					
Amorphous Toroidal core					

Silicon Steel Cores (8 parts)

Part number	Pins	Material	Pin dist.	Row dist.	Rating
C-Core					
Clamp Meter Strip Wound Core					
Current sensor core					
E-Core					
Rectangular Core					
Split Current Transformer Core					
Super core					
Toroidal Core					

Nanocrystalline Cores (1 parts)

Part number	Pins	Material	Pin dist.	Row dist.	Rating
Nanocrystalline Toroidal Core					