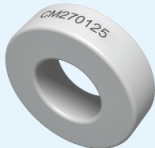


CSC's Core Designation

Toroidal Core Designation

CM 270 125 E


Epoxy coated

Core finish
E: Epoxy, P: Parylene-C, C: Plastic Case

Permeability : 125 μ

Available perm. from CSC
26, 50, 60, 75, 90, 125, 147, 160, 173, 200 μ
OD size : 27.0mm

Available size from CSC
3.5mm~77.8mm(OD)

MPP core

CSC's Core material
CM: MPP, CH: High Flux
CS: Sendust, CK: Mega Flux

Washer Core Designation

DM 46 09 P


Parylene-C coated

Core finish
E: Epoxy, P: Parylene-C

Height : 0.9mm

Available size from CSC
0.8mm~1.4mm

OD size : 4.6mm

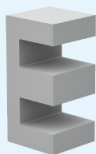
Available size from CSC
3.5mm~6.3mm

MPP Washer core

CSC's Core material
DM: MPP, DH: High Flux, DS: Sendust

E Core Designation

ES 43 21 A -060


Permeability : 60 μ

Available perm. from CSC
26, 40, 60, 90 μ
Height of E core
Width : 21mm

Available size from CSC
8.0mm~27.6mm

Length : 43mm

Available size from CSC
19.0mm~80.0mm

Sendust E core

CSC's Core material
ES: Sendust, EK: Mega Flux

Block Core Designation

BK 6 3 15 -060


Permeability : 60 μ

Available perm. from CSC
40, 60 μ
Height : 15mm

Available size from CSC
10.0mm~30.0mm

Width : 30mm
Length : 60mm

Available size from CSC
50.0mm~80.0mm

Mega Flux Block core

CSC's Block Core material
BK: Mega Flux, BS: Sendust