

SMD Bead SMB Series

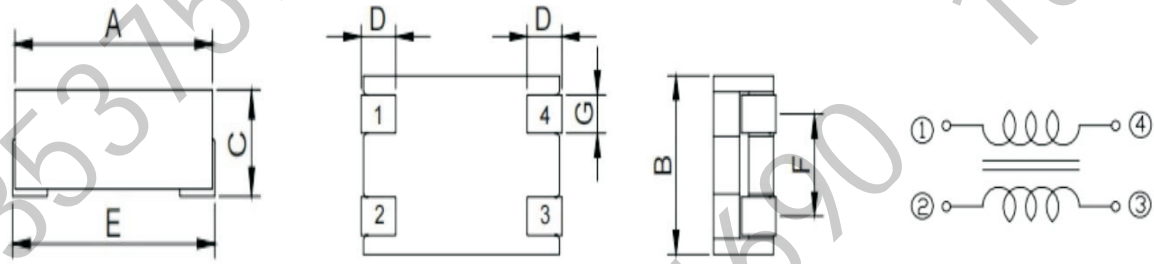


Product Identification:

SMB - 455625 - 250
(1) (2) (3)

- (1) Series
- (2) Dimensions(L*H)
- (3) Impedance (100=10Ω, 101=100Ω, 102=1000Ω)

DIMENSIONS DRAWING:



Shape and Dimensions

TYPE	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	G(mm)		
SMB-455625	4.5±0.4	5.6±0.4	2.8±0.3	1.2±0.5	4.9±0.4	3.2Typ	1.2Typ		
SMB-855625	8.5±0.4	5.6±0.4	2.8±0.3	1.5±0.5	8.9±0.4	3.2Typ	1.2Typ		

SMD SMB Bead CSMB-455625 Series

ELECTRICAL CHARACTERISTIC:

CUSTOMER P/N	Impedance(Ω)1 25MHZ	Impedance(Ω)2 100MHZ	DCR(mΩ) Max.	IDC1(A) Max.	MARK
SMB-455625-250	15Min	25Min	5.0	10.00	/

(1).Rated Current: Temp.rise 40°C Typ

(2).Operating Temperature: -55°C up to +125°C

SMD CSMB Bead SMB-855625 Series

ELECTRICAL CHARACTERISTIC:

CUSTOMER P/N	Impedance(Ω)1 25MHZ	Impedance(Ω)2 100MHZ	DCR(m Ω) Max.	IDC1(A) Max.	MARK
SMB-855625-400	25Min	40Min	10.0	6.0	/

(1).Rated Current: Temp.rise 40°C Typ

(2).Operating Temperature: -55°C up to +125°C

SMD SMB Bead Series

ELECTRICAL CHARACTERISTIC:

