

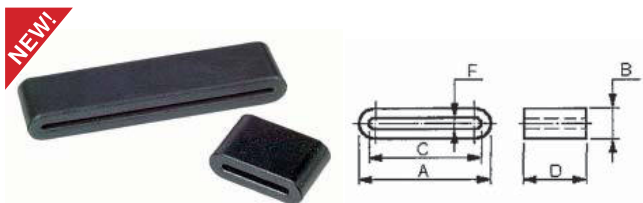
Ferittes -2-Hole Cores (balun cores)



Part No.	Description	Dimensions
R6 RID	2-hole ferrite core Al=1800	2,65x3x5,35(1,2)

Part No.	Ord.No.
S R6 RID 2,65x3x5,35(1,2)	50655

Flat Ferrites - SSC Series



Part No.	Description
SSC4012	for flat cable AWG28,26 wires, 27R/25MHz, 60R/100MHz
SSC5012	for flat cable AWG28,34 wires, 25R/25MHz, 64R/100MHz
SSC5812	for flat cable AWG28,40wires, 25R/25MHz, 63R/100MHz

Part No.	Ord.No.
S SSC4012	77092
S SSC5012	77093
S SSC5812	77094

Ferrite Rods



Part No.	Description
R3A R 2x4	Ferrit stick D2xL4mm Al=300
R5B R 2x7	Ferrit stick D2xL7mm Al=700
R5C R 5x20	Ferrit stick D5xL20mm Al=850

Part No.	Ord.No.
S R3A R 2x4	47401
S R5B R 2x7	47402
S R5C R 5x20	52420

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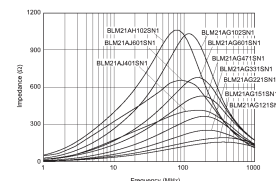
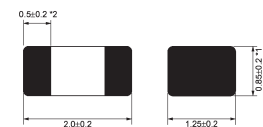
SMD RFI Filters

BLM Series

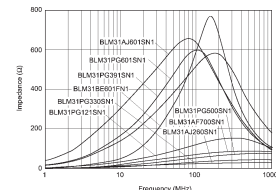
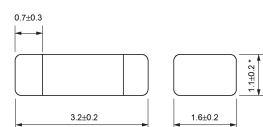


The chip ferrite bead BLM series comprises ferrite bead inductors in the shape of a chip. This inductor generates a high impedance which at high frequencies mainly consists of a resistance element. The BLM series is effective in circuits without stable ground lines because the BLM series does not need a connection to ground. BLM series is essential for noise suppression in high speed signal lines and DC power lines. RFI filters from BLM series are inductive, double-pole ferrite core filters which are connected in a series with protected equipments.

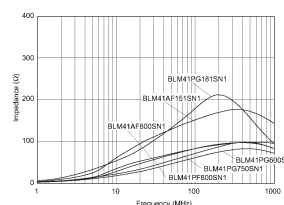
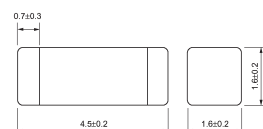
BLM 21 - size 0805



BLM 31 - size 1206



BLM 41 - size 1806



Part No.	Description
BLM 21 AJ 601 SN1D	EMI SMD0805 Filter 100MHz 600R 0,2A
BLM 21 PG 300 SN1D	EMI SMD0805 Filter 100MHz 30R 3A
BLM 31 AF 700 SN1L	EMI SMD1206 Filter 100MHz 70R 0,2A
BLM 31 PG 500 SN1L	EMI SMD1206 Filter 100MHz 50R 3A
BLM 41 AF 151 SN1L	EMI SMD1806 Filter 100MHz 150R 0,2A
BLM 41 PG 750 SN1L	EMI SMD1806 Filter 100MHz 75R 3A

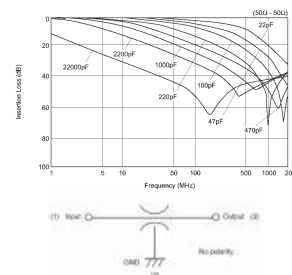
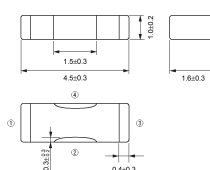
Part No.	Ord.No.
O BLM 21 AJ 601 SN1D	48385
S BLM 21 PG 300 SN1D	40416
S BLM 31 AF 700 SN1L	38273
S BLM 31 PG 500 SN1L	40417
O BLM 41 AF 151 SN1L	38275
O BLM 41 PG 750 SN1L	40419

NFM Series



The chip solid "EMIFIL" series is a chip type three-terminal EMI suppression filter. It can reduce residual inductance to an extremely low level making it excellent for noise suppression at high frequencies. An electrostatic capacitance range of 22pF to 22,000pF enables suppression of noise at specific frequencies.

NFM 41



Part No.	Description
NFM 41 PC 204 F1H3L	EMI SMD1806 3-terminal filter 200nF/50V 2A
NFM 3 DCC 221 R1H3L	EMI SMD1806 3-terminal filter 220pF/25V 0,3A
NFM 41 CC 222 R2A3L	EMI SMD1806 3-terminal filter 2200pF/100V 0,3A

Part No.	Ord.No.
S NFM 41 PC 204 F1H3L	40425
O NFM 3 DCC 221 R1H3L	50894
O NFM 41 CC 222 R2A3L	50893