

NFM41P Series (1806 Size)

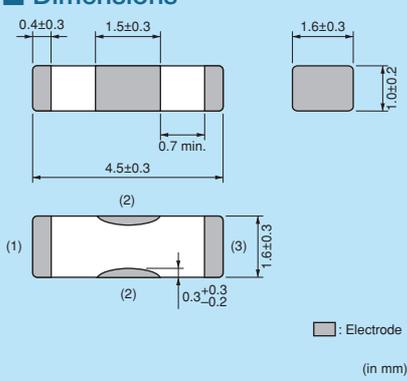


6A max, 1806 size chip 3-terminal capacitor for power lines.

*Please refer to the products which are designed for both power lines and signal lines.

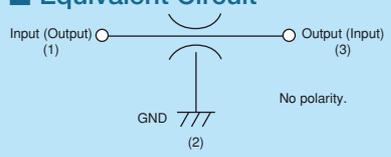


■ Dimensions



(in mm)

■ Equivalent Circuit



No polarity.

■ Packaging

Code	Packaging	Minimum Quantity
L	180mm Reel Embossed Tape	4000
B	Bulk(Bag)	500

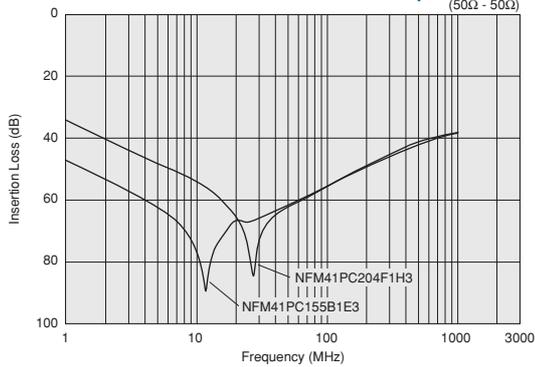
Refer to pages from p.142 to p.147 for mounting information.

■ Rated Value (□: packaging code)

Part Number	Capacitance	Rated Current	Rated Voltage	Insulation Resistance (min.)	Operating Temperature Range	
NFM41PC204F1H3□	0.2μF +80/-20%	2A	50Vdc	1000M ohm	-55°C to +85°C	Kit ≥1A
NFM41PC155B1E3□	1.5μF ±20%	6A	25Vdc	300M ohm	-55°C to +85°C	Kit ≥3A

Number of Circuit: 1

■ Insertion Loss Characteristics (Main Items)



△Note • Please read rating and △CAUTION (for storage, operating, rating, soldering, mounting and handling) in this catalog to prevent smoking and/or burning, etc.
 • This catalog has only typical specifications. Therefore, please approve our product specifications or transact the approval sheet for product specifications before ordering.

Chip Ferrite Bead

Chip EMIFIL®
Power Lines Type

Chip Common Mode Choke Coil

Block Type EMIFIL®

Microwave Absorber