

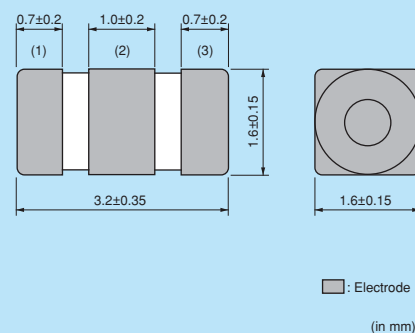
NFE31P Series (1206 Size)



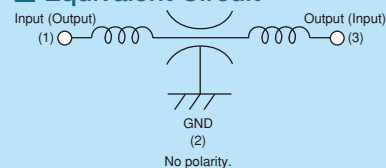
Meet 6A, T-type filter with built-in ferrite bead.



Dimensions



Equivalent Circuit



Packaging

Code	Packaging	Minimum Quantity
L	180mm Reel Embossed Tape	2000
K	330mm Reel Embossed Tape	8000
B	Bulk(Bag)	500

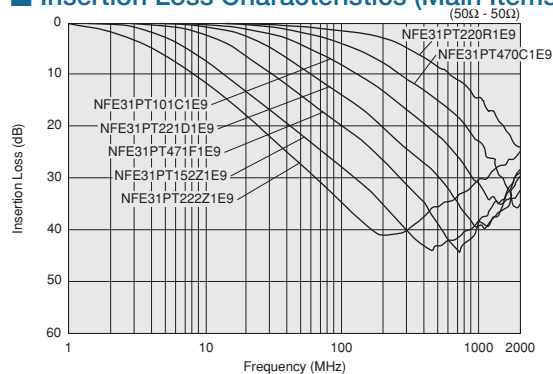
Refer to pages from p.142 to p.147 for mounting information.

Rated Value (□: packaging code)

Part Number	Capacitance	Rated Current	Rated Voltage	Insulation Resistance (min.)	Operating Temperature Range	
NFE31PT220R1E9□	22pF ±30%	6A	25Vdc	1000M ohm	-40°C to +85°C	≥3A
NFE31PT470C1E9□	47pF +50/-20%	6A	25Vdc	1000M ohm	-40°C to +85°C	≥3A
NFE31PT101C1E9□	100pF +80/-20%	6A	25Vdc	1000M ohm	-40°C to +85°C	≥3A
NFE31PT221D1E9□	220pF +50/-20%	6A	25Vdc	1000M ohm	-40°C to +85°C	≥3A
NFE31PT471F1E9□	470pF +50/-20%	6A	25Vdc	1000M ohm	-40°C to +85°C	≥3A
NFE31PT152Z1E9□	1500pF +50/-20%	6A	25Vdc	1000M ohm	-40°C to +85°C	Kit ≥3A
NFE31PT222Z1E9□	2200pF ±50%	6A	25Vdc	1000M ohm	-40°C to +85°C	≥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.