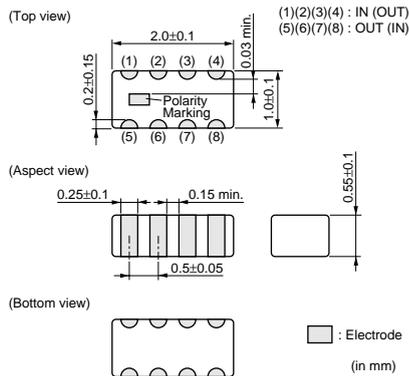


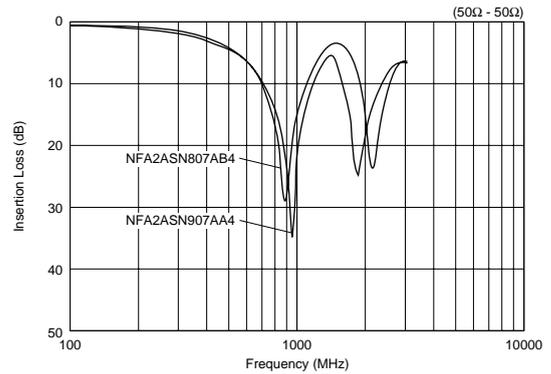
# Chip EMIFIL® LC Combined Type LC Combined Type Array (Notch Filter)

## NFA2AS Series (0804 Size)

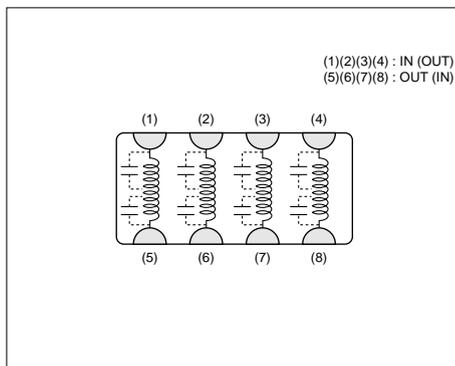
### Dimension



### Insertion Loss Characteristics



### Equivalent Circuit



### Packaging

Code	Packaging	Minimum Quantity
L	180mm Embossed Tape	4000
B	Bulk(Bag)	1000

### Rated Value (□: packaging code)

Part Number	Insertion Loss at 400MHz (max.)	Insertion Loss at 800MHz (min.)	Insertion Loss at 942.5MHz (min.)	Insertion Loss at 1842.5MHz (min.)	Insertion Loss at 2140MHz (min.)	Rated Current	Operating Temperature Range	Number of Circuits
NFA2ASN807AB4□	6dB	22dB	-	-	18dB	75mA	-40°C to 85°C	4
NFA2ASN907AA4□	6dB	-	22dB	18dB	-	75mA	-40°C to 85°C	4

### ⚠ Caution/Notice

#### ⚠ Caution (Rating)

Do not use products beyond the rated current and rated voltage as this may create excessive heat and deteriorate the insulation resistance.

#### Notice

Solderability of Tin plating termination chip might be deteriorated when low temperature soldering profile where peak solder temperature is below the Tin melting point is used. Please confirm the solderability of Tin plating termination chip before use.

● This data sheet is applied for LC Combined CHIP EMIFIL® used for General Electronics equipment for your design.

#### ⚠ Note:

- This datasheet is downloaded from the website of Murata Manufacturing co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued without advance notice. Please check with our sales representatives or product engineers before ordering.
- This datasheet has only typical specifications because there is no space for detailed specifications. Therefore, please approve our product specifications or transact the approval sheet for product specifications before ordering.