Chip EMIFIL Part Numbering

LC Combined (2)

(Part Number)	F	Α	21	SL	207	X	1A	4	5	L
e		2	3	4	6	6	7	8	9	10

Product ID

Product ID

NF Chip EMIFIL

Code	Structure
А	Array Type

ODIMENSIONS (L x W)

Code	Dimensions (LxW)	Size Code (inch)
18	1.6x0.8mm	0603
21	2.0x1.25mm	0805

4Features (1)

Code	Features
SL	L Circuit for Signal Lines
SD	L Circuit for Differential Signal

Cut-off Frequency

Expressed by three figures. The unit is in hertz (Hz). The first and second figures are significant digits, and the third figure expresses the number of zeros that follow the two figures.

Code	Features
х	- H H.
V	Expressed by a letter
Rated Voltage	
Code	Rated Voltage
1A	10V
8Number of Circ Code	uits Number of Circuits
Code	Number of Circuits
4	4 Circuits
_	4 Circuits
_	4 Circuits Dimensions (T)
9Dimensions (T)	
9Dimensions (T) Code	Dimensions (T)
Dimensions (T) Code 5 8	Dimensions (T) Low Profile
Dimensions (T) Code 5	Dimensions (T) Low Profile

Embossed Taping (ø180mm Reel)

L

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