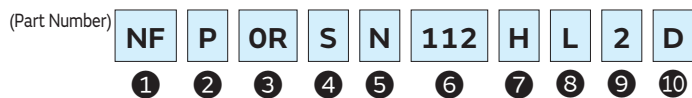


# NFP Common Mode Noise Filter Part Numbering



## ① Product ID

Product ID	
NF	Chip EMIFIL

## ② Structure

Code	Structure
P	Film Type Common Mode Noise Filter

## ③ Dimensions (LxW)

Code	Dimensions (LxW)	Size Code (inch)
OR	0.45x0.3mm	018012
OQ	0.65x0.5mm	025020
ON	0.85x0.65mm	03025

## ④ Features (1)

Code	Type
S	Standard 1 Circuit
C	Magnetically Shielded 3 Line 1 Circuit
H	High Insertion Loss 1 Circuit

## ⑤ Category

Code	Category
N	Standard
B	High Cut-Off Frequency

## ⑥ SRF

Typical SRF of common mode noise suppression effect is expressed by three figures. The unit is in MHz. The first and second figures are significant digits, and the third figure expresses the number of zeros that follow the two figures.

## ⑦ Circuit

Code	Circuit
H	Expressed by a letter

## ⑧ Features (2)

Code	Features
L	Expressed by a letter
S	

## ⑨ Number of Signal Lines

Code	Number of Signal Lines
2	Two Lines
3	Three Lines

## ⑩ Packaging

Code	Packaging
D	Paper Taping (ø180mm Reel)
B	Bulk