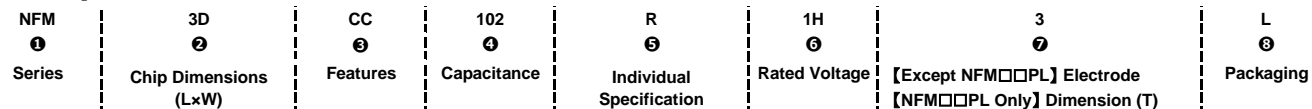


Part Numbering

[Part Number] NFM3DCC102R1H3L



① Series

Code	Series
NFM	3 Terminal Low ESL Type

② Chip Dimensions (LxW)

Code	Dimensions (LxW)	EIA
15	1.0x0.5mm	402
JM	1.2x0.9mm	5035
18	1.6x0.8mm	603
21	2.0x1.25mm	805
3D	3.2x1.25mm	1205
31	3.2x1.6mm	1206
41	4.5x1.6mm	1806

③ Features

Code	Features
CC	For Signal Lines
PC	For Large Current
PL	Low-profile Type for Large Current
PS	High Insertion Loss Type for Large Current
KC	For Very Large Current
TC	For Automotive (Infotainment / Confort)
HC	For Automotive (Powertrain/Safety)
HK	For Very Large Current

④ Capacitance

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

⑤ Individual Specification

Expressed by one figures.

⑥ Rated Voltage

Code	Rated Voltage
0E	2.5Vdc
0G	4Vdc
0J	6.3Vdc
1A	10Vdc
1C	16Vdc
1E	25Vdc
1H	50Vdc
2A	100Vdc

⑦ Electrode (Except NFM□□PL)

Code	Electrode
3	Sn Plating

⑧ Dimension (T) (NFM□□PL Only)

Code	Height Dimension (T)
5	0.65mm max.

⑨ Packaging

Code	Packaging
B	Bulk
L	Embossed Taping (ø180mm Reel)
D	Paper Taping (ø180mm Reel)

Please contact us if you find any part number not provided in this table.