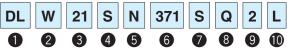
Part Numbering

(Part Number)



●Product ID

•	
Product ID	
DL	Chip Common Mode Choke Coils

2Structure

Code	Structure
W	Wire Wound Type

3Dimensions (LXW)

Code	Dimensions (L×W)	EIA
21	2.0×1.2mm	0805
31	3.2×1.6mm	1206
43	4.5×3.2mm	1812
44	4.0×4.0mm	1515
5A	5.0×3.6mm	2014
5B	5.0×5.0mm	2020

4Features (1)

- ()		
Code	Туре	
S	Magnetically Shielded One Circuit Type	
Н	Open Magnetic One Circuit Type	
Т	One Circuit Low Profile Type	

6 Category

- 0,		
Code	Category	
M		
N	For General	
R		
Н	For Automotive Powertrain, Safety	

6Impedance

Typical impedance at 100MHz is expressed by three figures. The unit is in ohm $(\Omega).$ The first and second figures are significant digits, and the third figure expresses the number of zeros that follow the two figures.

6 Inductance (DLW43SH)

Expressed by three figures. The unit is micro-henry (μH). The first and second figures are significant digits, and the third figure expresses the number of zeros which follow the two figures.

⑦Circuit

Code	Circuit
S	
M	
Н	Expressed by a letter.
Т	
Х	

8 Features (2)

Code	Features	
K		
Р	Expressed by a letter.	
Q		

Number of Signal Lines

Code	Number of Signal Lines	
2	Two Lines	

Packaging

Code	Packaging	Series
K	Embossed Taping (ø330mm Reel)	DLW43S/DLW44S/DLW5AH/DLW5AT/DLW5BS/DLW5BT
L	Embossed Taping (ø180mm Reel)	All Series
В	Bulk	All Series



(Part Number)



























Product ID

Product ID	
DL	Chip Common Mode Choke Coils

2Structure

Code	Structure
M	Multilayer Type
Р	Film Type

3Dimensions (LXW)

Code	Dimensions (L×W)	EIA
0Q	0.65×0.5mm	025020
0N	0.85×0.65mm	03025
11	1.25×1.0mm	0504
1N	1.5×0.65mm	05025
2A	2.0×1.0mm	0804
31	3.2×1.6mm	1206

4 Features (1)

Code	Туре	
S	Magnetically Shielded One Circuit Type	
D	Magnetically Shielded Two Circuit Type	
Н	Open Magnetic One Circuit Type	
G	Magnetically Shielded Audio Type	
R/T	One Circuit Low Profile Type	

Gategory

Code	Category
Α	For General
В	
С	For General
N	

6Impedance

Typical impedance at 100MHz is expressed by three figures. The unit is in ohm (Ω) . The first and second figures are significant digits, and the third figure expresses the number of zeros that follow the two figures.

Circuit

Code	Circuit
S	Expressed by a letter.
М	
Н	
U	

8 Features (2)

Code	Features
D	
L	Expressed by a letter.
Υ	

Number of Signal Lines

Code	Number of Signal Lines	
2	Two Lines	
4	Four Lines	

Packaging

Code	Packaging	Series
L	Embossed Taping (ø180mm Reel)	All Series (Except for DLP0QS/DLM11G)
D	Paper Taping (ø180mm Reel)	DLP0QS/DLM11G
В	Bulk	All Series