● Part Numbering

Chip Multilayer Hybrid Baluns

(Part Number) | **LD** | **B** | **21** | **836M** | **20** | **C** | **-001** |
                ❶   ❷   ❸   ❹   ❺   ❻   ❼

❶Product ID

Product ID	
LD	Chip Multilayer Devices

❷Function

Code	Function
B	Baluns
M	

❸Dimension (L×W)

Code	Dimension (L×W)	EIA
21	2.00×1.25mm	0805
31	3.20×1.60mm	1206

❹Nominal Center Frequency

Expressed by four figures. If the unit is "MHz", it is expressed by three figures plus "**M**". If the unit is "GHz", a decimal point is expressed by capital letter "**G**".

❺Balanceport Impedance

Code	Balanceport Impedance
05	50Ω
10	100Ω
20	200Ω

❻Design

Code	Design
C	Standard

❼Individual Specification Code

Code	Individual Specification Code
-001	Specification, Characteristics, others

muRata