

## ● Part Numbering

### Chip Dielectric Antennas

(Part Number)	<b>AN</b>	<b>C</b>	<b>G1</b>	<b>1G48</b>	<b>SAA003</b>	<b>R</b>	<b>F</b>	<b>1</b>
	①	②	③	④	⑤	⑥	⑦	⑧

#### ① Product ID

Product ID	
<b>AN</b>	Dielectric Antennas

#### ② Function

Code	Function
<b>C</b>	Chip Dielectric Antennas

#### ③ Series

Expressed by a letter and a figure.

#### ⑥ Package Product ID

#### ⑦ Package Detail(1)

#### ⑧ Package Detail(2)

Code	Package Product ID	Code	Package Detail (1)	Code	Package Detail (2)
<b>R</b>	Reel	<b>F</b>	Tape Width 24mm ø330mm	<b>1</b>	Package Quantity per Reel (Ex: 1=1000pcs/reel)
		<b>D</b>	Tape Width 16mm ø330mm		
<b>T</b>	Tray	<b>T</b>	Tray Specification	<b>1</b>	Tray Specification

#### ④ Nominal 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".

#### ⑤ Individual Specification Code

Expressed by three letters and a three-digit serial number.

### Chip Multilayer Antenna

(Part Number)	<b>LD</b>	<b>A</b>	<b>31</b>	<b>2G73</b>	<b>13</b>	<b>F</b>	<b>-237</b>
	①	②	③	④	⑤	⑥	⑦

#### ① Product ID

Product ID	
<b>LD</b>	Chip Multilayer Devices

#### ② Function

Code	Function
<b>A</b>	Antenna

#### ③ Dimension (LxW)

Code	Dimension (LxW)	EIA
<b>2H</b>	2.30 x 1.80mm	
<b>31</b>	3.20 x 1.60mm	1206

#### ④ Nominal 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".

#### ⑤ Dimension (T)

Code	Dimension (T)
<b>13</b>	1.30mm max.
<b>20</b>	2.00mm max.

#### ⑥ Design

Code	Design
<b>F</b>	Standard
<b>G</b>	

#### ⑦ Individual Specification Code

Code	Individual Specification Code
<b>-237</b>	Specification, Characteristics, others