

## ● Part Numbering

CERALOCK<sup>®</sup> (kHz)

(Part Number)

<b>CS</b>	<b>B</b>	<b>FB</b>	<b>500K</b>	<b>J58</b>	<b>***</b>	<b>-R1</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>

### 1 Product ID

Product ID	
<b>CS</b>	Ceramic Resonators

### 2 Frequency/Capacitance

Code	Frequency/Capacitance
<b>B</b>	kHz No capacitance built-in

### 3 Structure/Size

Code	Structure/Size
<b>LA</b>	Two-Terminal Lead Type
<b>FB</b>	SMD Type

### 4 Nominal Center Frequency

Expressed by four-digit alphanumerics. The unit is in hertz (Hz). Capital letter "K" following three figures expresses the unit of "kHz". In case of 1.0MHz (1000kHz) or above, expressed by three figures and capital letter "M" for decimal point.

### 5 Design

Code	Design
<b>E□□</b>	Area Expansion mode
<b>J□□</b>	Area Expansion mode (Closed Type)

□□ indicates initial frequency tolerance and load capacitance.

### 6 Individual Specification

Code	Individual Specification
<b>***</b>	Three-digit alphanumerics express "Individual Specification".

With standard products, "6 Individual Specification" is omitted, and "7 Package Specification Code" is carried up.

### 7 Packaging

Code	Packaging
<b>-B0</b>	Bulk
<b>-R1</b>	Plastic Taping $\phi=330\text{mm}$