

● Part Numbering

Piezoelectric Sounders/Piezoelectric Buzzers/Piezoelectric Ringers (PIEZORINGER®)

(Part Number)

<b>PK</b>	<b>M</b>	<b>13</b>	<b>E</b>	<b>P</b>	<b>YH</b>	<b>40</b>	<b>00</b>	<b>P</b>	<b>-A0</b>
1	2	3	4	5	6	7	8	9	10

1 Product ID

Product ID	
<b>PK</b>	Piezoelectric Sound Components

2 Product

Code	Product
<b>M</b>	Sounder, Ringer
<b>B</b>	Buzzer

3 Outer Dimensions

Expressed by two figures in mm.

Ex.)

Code	Outer Dimensions
<b>13</b>	ø12.6mm

4 Drive

Code	Drive
<b>E</b>	External-Drive
<b>S</b>	Self-Drive

5 Outer Electrode Style

Code	Outer Electrode Style
<b>P</b>	Pin Type
<b>W</b>	Lead Wire Type

6 Structure

Code	Structure
<b>T</b> <input type="checkbox"/>	Standing Type
<b>P</b> <input type="checkbox"/>	Flat Type Auto-assemble
<b>Y</b> <input type="checkbox"/>	Flat Type/Available for Taping
<b>C</b> <input type="checkbox"/>	Flat Type/Semi-auto-assemble
<input type="checkbox"/>	Exclude above mentioned

means specification of outer electrode.

7 Oscillating Frequency Type

Code	Oscillating Frequency Type
<b>40</b>	Expressed resonant frequency by two-digit alphanumerics. The unit is in 100 hertz (Hz). In case of 4kHz (4000Hz), expressed as "40".

8 Individual Specification Code

Code	Individual Specification Code
<b>00</b>	Two digits express specific specification in characteristics.

9 Special Quality Guarantee

Code	Special Quality Guarantee
<b>P</b>	Post Plated Terminal
-	Blank

10 Packaging

Code	Packaging
<b>-B0</b>	Bulk
<b>-A0</b>	Radial Taping
<b>-M0</b>	Magazine

Radial taping or magazines are not available for all types.

Please contact us.

Packaging Code is blank in the case of types that radial taping or magazines are not available.