Part Numbering

Pin Type Piezoelectric Sounders/Piezoelectric Buzzers

1Product ID

Product ID	
PK	Piezoelectric Sound Components

2Product

Code	Product
М	Sounder
В	Buzzer

3Outer Dimensions

Expressed by two figures in mm.

Ex.)	Code	Outer Dimensions
	13	ø12.6mm

4 Drive

Code	Drive
E	External-Drive
S	Self-Drive

6Outer Electrode Style

Code	Outer Electrode Style
P	Pin Type

6Structure

Code	Structure
P□	Flat Type Auto-assemble
Υ□	Flat Type/Available for Taping
с□	Flat Type/Semi-auto-assemble
	Exclude above mentioned

[☐] signifies specification of the outer electrode.

7Oscillating Frequency Type

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
**	Two digits express custom specification in characteristics.

Special Quality Guarantee

Code	Special Quality Guarantee
Р	Post Plated Terminal
_	Not Post Plated Terminal (Blank)

Packaging

Code	Packaging
-B0	Bulk
-A0	Radial Taping

Radial taping is not available for all types. Please contact us.