

● Part Numbering

Ceramic Trimmer Capacitors

(Part Number)

TZ	Y2	R	200	A	001	R00
①	②	③	④	⑤	⑥	⑦

① Product ID

Product ID	
TZ	Trimmer Capacitors

② Series/Terminal

Code	Series/Terminal
03	6mm Size Lead Type
B4	4mm Size SMD/Lead Type
W4	4mm Size SMD Type
C3	3mm Size SMD Type
S2	2mm Size SMD Type (Height 1.0mm)
Y2	2mm Size SMD Type (Height 1.25mm)
V2	2mm Size SMD Type (Height 1.45mm)
R1	1mm Size SMD Type (Height 0.90mm)

③ Temperature Characteristics

Code	Temperature Characteristics
Z	NP0 ppm/°C
S	N150ppm/°C
N	N200ppm/°C
T	N450ppm/°C
R	N750ppm/°C
K	N1000ppm/°C
P	N1200ppm/°C

Please refer to ratings for tolerance of temperature characteristics.

④ Maximum Capacitance

Expressed by three figures. The unit is pico-farad(pF). The first and second figures are significant digits, and the third figure expresses the number of zeros which follow the two numbers. If there is a decimal point, it is expressed by the capital letter "R". In this case, all figures are significant digits.

⑤ Terminal Shape

Code	Terminal Shape
A	Top Adjustment; TZR1, TZS2, TZY2, TZV2, TZC3, TZW4, TZB4 (SMD Type)
B	Top Adjustment; TZB4 (SMD Type), Rear Adjustment; TZ03 (Lead Type)
C	Top Adjustment; TZB4 (Lead Type)
D	Rear Adjustment; TZB4 (Lead Type)
E	Top Adjustment; TZ03 (Lead Type), Rear Adjustment; TZB4 (SMD Type)
F	Top Adjustment; TZ03 (Lead Type)
N	Rear Adjustment; TZ03 (Lead Type)
T	Top Adjustment; TZ03 (Taping Type)
Y	Side Adjustment; TZ03 (Lead Type)

Please refer to dimensions for terminals in detail.

⑥ Individual Specification

Code	Individual Specifications
001	TZR1, TZS2, TZY2, TZW4 Standard Type
110	TZV2, TZC3 (Minus Slot) Standard Type
169	TZ03 Standard Type
310	TZC3 (Plus Slot) Standard Type
A10	TZB4 No-cover Film Standard Type
B10	TZB4 with Cover Film Standard Type

⑦ Packaging

Code	Packaging
A00	Ammo Pack (Radial Taping)
B00	Bulk
M00	Magazine
R00	Reel (Taping ø180mm)
R01	Reel (Taping ø330mm)