

● Part Numbering

Ceramic Traps

(Part Number)

TP	S	RA	4M50	B	00	-B0
1	2	3	4	5	6	7

1 Product ID

Product ID	
TP	Ceramic Traps

2 Function

Code	Function
S	Single Traps
T	Triple Traps
W	Double Traps

3 Structure/Size

Code	Structure/Size
R□	Lead Type
K□	Chip Type

□ is expressed "A" or subsequent code, which indicates the structure/size.

4 Nominal Center Frequency

Expressed by four-digit alphanumerics. The unit is in hertz (Hz).
Decimal point is expressed by capital letter "M".

(Part Number)

TP	A	LF	9M80	J	00	-B0
1	2	3	4	5	6	7

1 Product ID

Product ID	
TP	Ceramic Traps

2 Function

Code	Function
A	Single Traps

3 Structure/Size

Code	Structure/Size
L□	Lead Type

□ is expressed "A" or subsequent code, which indicates the structure/size.

4 Nominal Center Frequency

Expressed by four-digit alphanumerics. The unit is in hertz (Hz).
Decimal point is expressed by capital letter "M" in case of MHz.

5 Product Specification Code (1)

Code	Product Specification (1)
B	Broad-bandwidth Type
C	Low-capacitance Type

6 Product Specification Code (2)

Code	Product Specification (2)
00	Standard Type

7 Packaging

Code	Packaging
-B0	Bulk
-A0	Radial Taping H ₀ =18mm
-R1	Embossed Taping ø=330mm

Radial taping is applied to lead type and embossed taping to chip type. With non-standard products, three-digit alphanumerics indicating "Individual Specification" is added between "6 Product Specification Code (2)" and "7 Packaging".

5 Product Specification Code (1)

Code	Product Specification (1)
J	2 Terminal Type

6 Product Specification Code (2)

Code	Product Specification (2)
00	Standard Type

7 Packaging

Code	Packaging
-B0	Bulk
-A0	Radial Taping H ₀ =18mm
-R1	Embossed Taping ø=330mm

Radial taping is applied to lead type and embossed taping to chip type. With non-standard products, three-digit alphanumerics indicating "Individual Specification" is added between "6 Product Specification Code (2)" and "7 Packaging".