

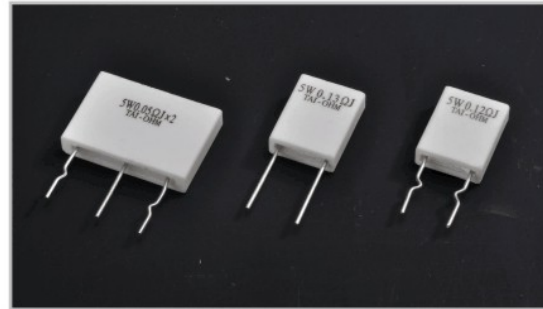
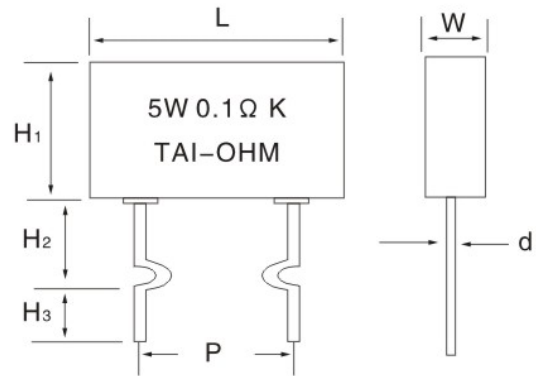
MSQ Non-inductive CMOS chip resistor

(Halogen Free)
RoHs
Compliant

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Features:

- Small and light
- Non-inductive
- High stability
- Low temperature coefficient

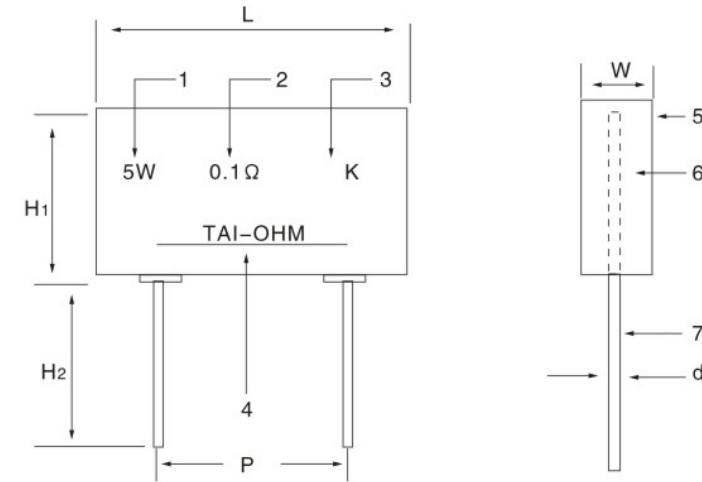


Dimensions of HK-Type Resistors

PART NO	尺寸 Dimension毫米 (mm)						
	L ± 1	W ± 0.5	P ± 2	H1 ± 1	H2 ± 2	H3 ± 1	d ± 0.1
MSQ 2WHK	14.0	5	10.0	13	8	5.0	0.8
MSQ 5WHK	13.0	5	10.0	17	8	5.0	0.8
MSQ 10WHK	26.0	5.2	10.0	18	8	5.0	0.8

EXPLANATION ON PART NUMBERS

MSQ	2W	HK	0R1	K
Product Code	Power Rating	Forming Type	Nominal Resistance	Resistance Tolerance
Non-Inductive CMOS Chip Resistor	2W-2W 5W-5W 10W-10W	H-H Type HK-HK Type	0R1=0.1Ω	K- ±10% J- ±5%



Dimensions of H-Type Resistors

PART NO	尺寸 Dimension毫米 (mm)					
	L ± 1	W ± 0.5	P ± 2	H1 ± 1	H2 ± 3	d ± 0.1
MSQ 2WH	14.0	5	10.0	13	15.0	0.8
MSQ 5WH	13.0	5	10.0	17	15.0	0.8
MSQ 10WH	26.0	5.2	10.0	18	15.0	0.8

	Components	Materials/Finish/Specification
1	Power Rating	2W,5W,10W
2	Value of Resistance	E-24 Series
3	Tolerance	J(5%),K(10%)
4	Mark	Manufactured by TAI
5	Case	Ceramic
6	Resistor	Cu,Ni/Nichrome/Manganin plate
7	Lead wire	Copper wire