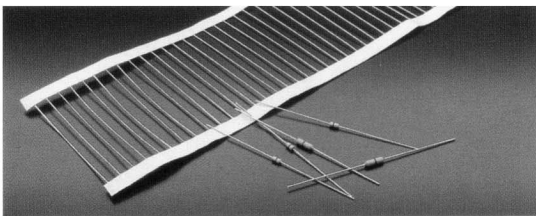
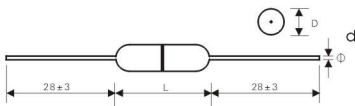


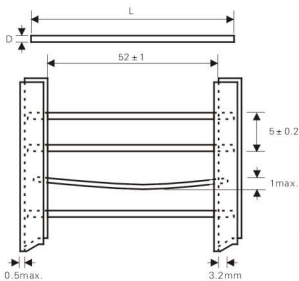
Jumper Wires & Zero-Ohm (J) Series 跳綫電阻器



ZO Type



ZW Type



Characteristics

Sample	Type	Power (70℃)	Dimension(mm)		
			D Max.	L Max.	d ^{+0.02} _{-0.05}
ZO00W8	ZO-12	1/8W	1.85	3.5	0.5
ZO00W4	ZO-25	1/4W	2.5	6.8	0.6

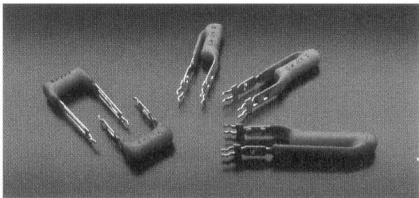
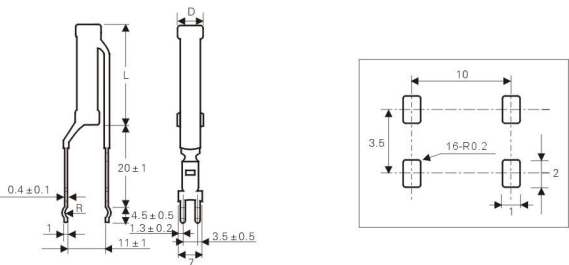
Sample	Type	Dimension(mm)	
		L ± 3	d ^{+0.02} _{-0.05}
ZWA0	ZW-A	60	0.4
ZWB0	ZW-B	60	0.5
ZWC0	ZW-C	60	0.6
ZWD0	ZW-D	60	0.7
ZWE0	ZW-E	60	0.8
ZWF0	ZW-F	60	1.0

Characteristics

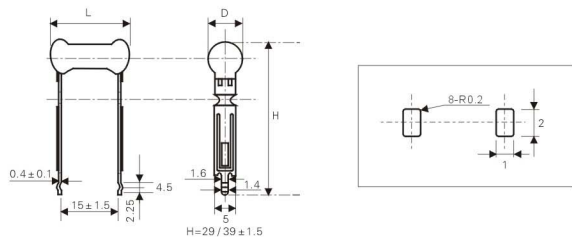
- Resistance Max. <50MΩ
- Material of Wire CP Wire
- Material of Resistor(ZO Type) Coating
- Insulation Resistance >100MΩ
- Insulation Voltage >325V rms
- Resistance to Flame Far away the Flame, the Body Resistance to Flame: <10s
- Current Rating 25℃: 25A (max), 150℃: 0A

Terminal Type MOR (E) Series 端片型金屬氧化膜電阻器

Terminal MOR Resistor-Vertical (TV)



Terminal MOR Resistor-Horizontal (TH)



Characteristics

Type	Power (70℃)	Dimension(mm)		Working Voltage	Test Voltage	Pulse Voltage	Resistance Range
		H ± 3	H ± 3				
TV-5	5W	20	7	500V	800V	1500V	10Ω~10KΩ
TV-7	7W	30	7	500V	800V	1500V	10Ω~10KΩ
TH-3	3W	16	6	350V	600V	1000V	10Ω~10KΩ
TH-5	5W	18	7	500V	800V	1500V	10Ω~10KΩ