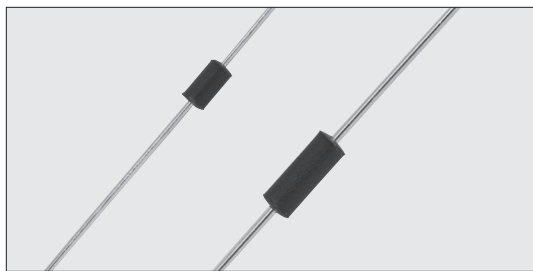


J-Z Insulated Jumper Wires

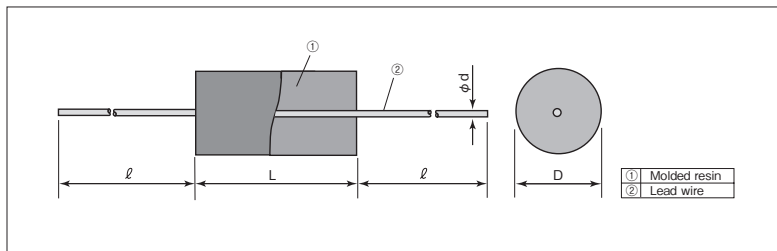


Body color : Black
No marking

Features

- Automatic insertion is applicable.
- Higher than Z series in allowable current.
- Products meet EU-RoHS requirements.

Construction



Dimensions

Type	Dimensions (mm)				Weight (g/1000pcs)
	L	D	d (nominal)	$\ell \pm 3^{*1}$	
J1/6Z	3.4 ± 0.1	1.7 ± 0.2	0.5	30	110
J1/4Z	6.5 ± 0.5	2.3 ± 0.3	0.6		190

*1 Lead length changes depending on taping and forming type.

Ratings

Type	Max. Allowable Current	Rated Ambient Temp.	Operating Temp. Range
J1/6ZC	8A	+70°C	-55°C ~ +125°C
J1/4ZC	10A		

Type Designation

Example

J	1/6Z	C	T26	A
Product Code	Style	Terminal Surface Material	Taping	Package
	1/6Z 1/4Z	C : SnCu	T26 : 26mm taping T52 : 52mm taping Nil : Bulk	A : AMMO R : REEL Nil : BOX

Contact us when you have control request for environmental hazardous material other than the substance specified by EU-RoHS.

For further information on taping, please refer to APPENDIX C on the back pages.

Taping

Taping Type Name	Taping & Q'ty (pcs)	
	AMMO	Reel
J1/6ZCT26A	2,000	—
J1/6ZCT52□	2,000	5,000
J1/4ZCT26A	2,000	—
J1/4ZCT52□	2,000	5,000

The code for package enters □.

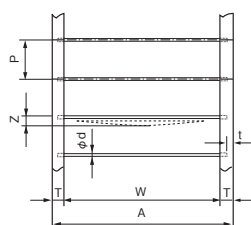
Low Power Type Resistors

JL Jumper Wires



Coating : None

Dimensions (mm)



Type	Dimension (mm)			
	W	P	A	Z
T26	26 ± 1.0	5.00 ± 0.3	39 ± 1.0	
T52	52 ± 1	5.08 ± 0.38	64.5 ± 1.0	
	d (Nominal)	T	t	Z
T26	0.5, 0.6	6.2 ± 0.5	2.5 Max.	0.8 Max.
T52				

Features

- Automatic insertion is applicable.
- Products meet EU-RoHS requirements.

Ratings

Type	Nominal Diameter	Max. Allowable Current
JL5C	0.5mm	8A
JL6C	0.6mm	10A

Type Designation

Example

JL	6	C	T26	A
Product Code	Nominal Diameter	Terminal Surface Material	Taping	Package
	5 : 0.5 (mm) 6 : 0.6 (mm)	C : SnCu	T26 : 26mm taping T52 : 52mm taping	A : AMMO

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For further information on taping, please refer to APPENDIX C on the back pages.