

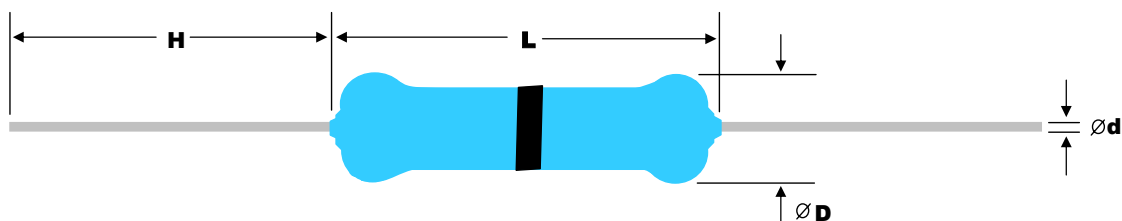
ZERO-OHM RESISTORS

Series : MZOR

Features:

- Insulated body allows to be passed over tracks without short circuiting.
- Can be tape mounted for auto insertion machines.
- Remove the need of double sided PCB boards in some cases.

Dimensions :



Physical Data:

TYPE	WATT.	DIMENSIONS (mm)			
		L	D	d ± 0.05	H
MZOR	0.25W	6.5 ± 0.5	2.3 ± 0.2	0.6	25 min

Marking:

The MZOR series / type, the nominal resistance & tolerance are marked on the resistor body using **ONE** coloured bands i.e. **BLACK** colour.

Part Numbering Information:

Part Number : MZOR, 0.25W, 0 OHMS

Packing Information:

TYPE	Pcs Per Poly Bag/ Blue box	Pcs Per Brown Box	Pcs Per Real
MZOR	1,000	5,000	5000

Performance Data :

DESCRIPTION		SPECIFICATION
Current carrying capacity	amps	5 max.
Isolation voltage	volts	500 dc or ac peak
Insulation resistance	ohms	> 1 G
Voltage proof	volts	350 dc or ac peak

JUMPER

Series : **MJ**

Dimensions :

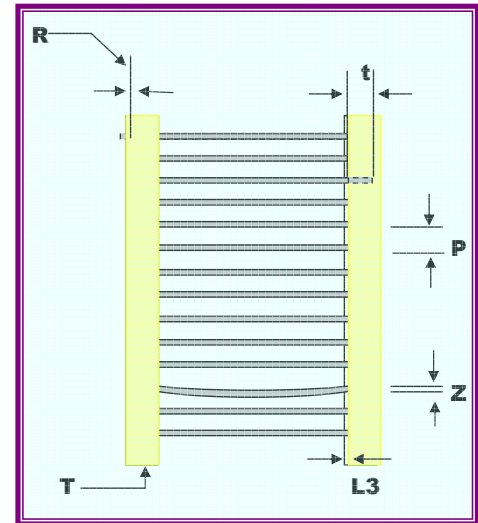


Physical Data:

TYPE	DIMENSIONS (mm)		CURRENT MAX.
	L ± 1	d ± 0.05	
MJ 0.45			
T26	34		
T42	50	0.45	3.5 Amp.
T52	60		
MJ 0.60			
T26	34		
T42	50	0.6	3.5 Amp.
T52	60		

Performance Data :

DESCRIPTION	DIMENSION (MM)		
	T26	T42	T52
Inner tape width A	25 ± 1	42 ± 1	52 ± 1
Pitch P	5 ± 0.2		
Tape mismatch L3	0.5 MAX.		
Lead bending Z	1 MAX.		
Tape width T	6.0 ± 1.0		
Lead adhesion length t	3.2 MIN.		
Lead projection R	0		



MFR reserves the right to make changes in product specification without notice or liability.

All information is subject to MFR's own data & is considered accurate at the time of going to print.

Document no. : MZOR&MJ15 Page : 2 of 2

Revision no. : 120130

