

ZERO-OHM & JUMPER WIRE

Series

ZERO OHM
Series

APPLICATION

Jumper wire or crossovers, as they are sometimes called, are basically interconnection devices between points on a P.C. Board.

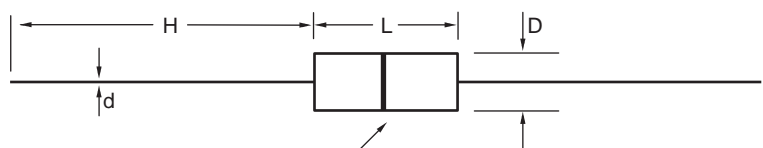
Generally they are used for the following reasons:

- Inability to connect two points on a P.C. Board due to other circuit paths which must be crossed over.
- An After - the - Fact design change that requires new point connections.
- Circuit tuning by changing point connections.

Jumper wire offers a quick simple solution to these problems. They are especially suited for automatic machine insertion on lead type or available in all packaging styles including precut and formed leads for manual insertion.

DIMENSIONS(mm)

Type	L	D	H	d
CR-12	3.2 ± 0.2	1.5 ± 0.2	28 ± 2.0	0.45 ± 0.03
CR-25	6.5 ± 0.5	2.3 ± 0.3	28 ± 2.0	0.60 ± 0.03



Single Black Color Band Denotes Zero Resistance.

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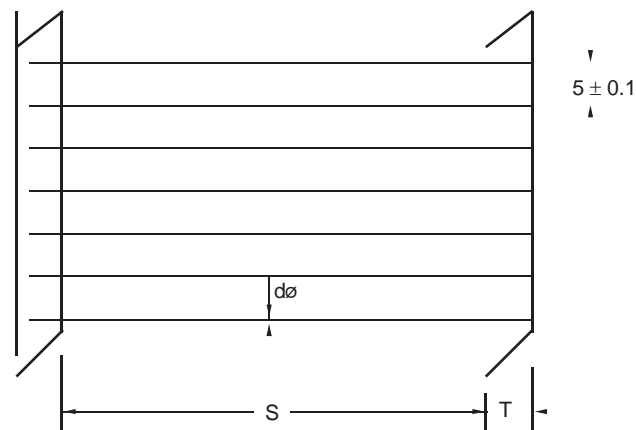
**JUMPER
Series**

DIMENSIONS(mm)

2. Series JR:

Type	L D	H	d (± 0.03)				
T - 52	52 ± 1	6 ± 1	0.5	0.6	0.7	0.8	
T - 26	26 +1 - 0	6 ± 1	0.5	0.6	0.7	0.8	
M	5 ~ 40	5 OR 8	0.5	0.6	0.7	0.8	1.0

2-1. Taping:



* P - Max. deviation of spacing:
1mm per 10 spacings; 0.5mm per 5 spacing

2-2. Forming:

