

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.

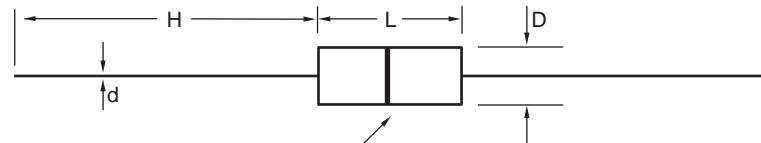
Generally they are used for the following reasons:

- 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 pre-cut 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.

ZERO-OHM & JUMPER WIRE

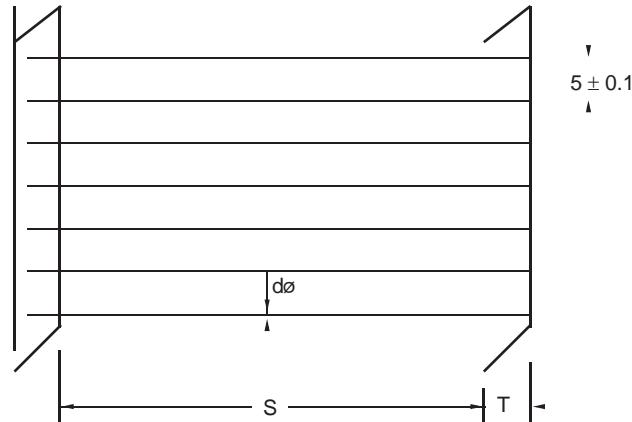
JUMPER
Series

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:

