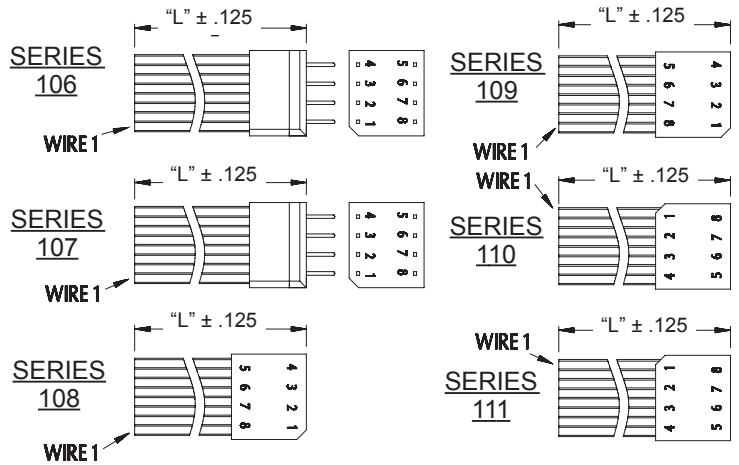
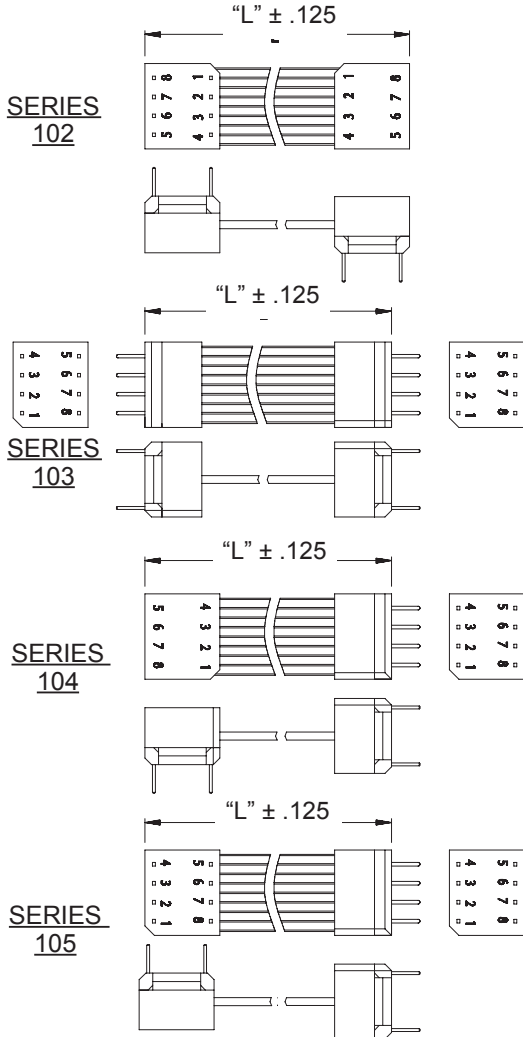


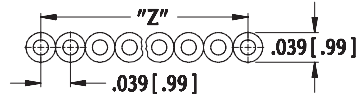


Series 100 thru 111 DIP Jumpers (cont.)

See Data Sheet No. 11006 for other configurations and additional information.



CABLE DETAIL
(Series 107/109/111)



$$"Z" = (\text{NO. OF CONDUCTORS} - 1) \times .039 \text{ [.99]}$$

SINGLE END DIP JUMPER WIRE LIST

Series 106, 108, 110		Series 107, 109, 111	
Wire No.	Header Pin No.	Wire No.	Header Pin No.
1	1	1	1
2	8	2	2
3	2	3	3
4	7	4	4
5	3	5	5
6	6	6	6
7	4	7	7
8	5	8	8

ORDERING INFORMATION

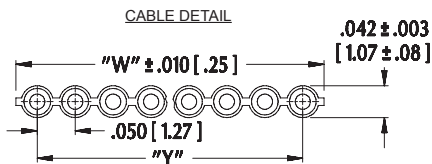
XX-XXXX-XXXXXX

No. of conductors (see table)

Cable Length in inches:
Ex: 2" = -.002/-2.5" = -.002.5-
min cable length = 2" [50.80mm]

Jumper series

Optional suffix:
T= Tin plated header pins
TL= Tin/Lead plated header pins
TW= twisted pair cable
ST= stripped and Tin Dipped ends (Series 106-111)
STL= stripped and Tin/Lead Dipped ends (Series 106-111)



$$"W" = (\text{NO. OF CONDUCTORS} \times .050 \text{ [1.27]}) + .005 \text{ [.08]}$$

$$"Y" = (\text{NO. OF CONDUCTORS} - 1) \times .050 \text{ [1.27]}$$

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11007
REV. G