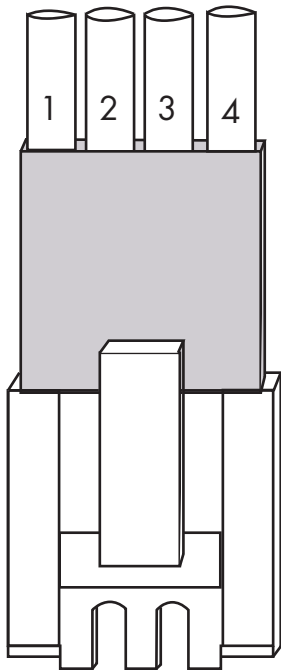


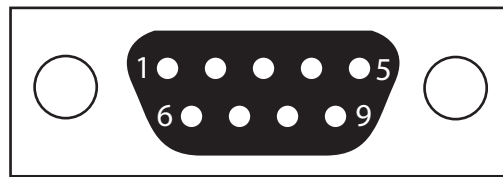
# Application Guide

## Serial Communications Cable Pinouts



Four Pin  
RJ-11 Telephone  
Cable

<u>RJ-11 Pin</u>	<u>DB9 Pin</u>
1	3
2	5
3	1
4	2



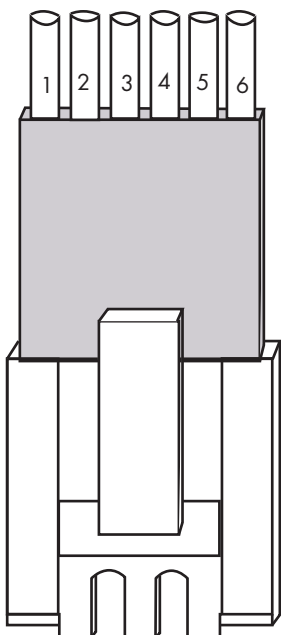
DB9 Female  
Rear View

In the event that your RJ-11 to DB-9 connector is missing, you can build your own serial communications cable in the field using this information.

You will need an RJ-11 telephone cable (that you don't mind cutting one end from) and DB-9 Female connector.

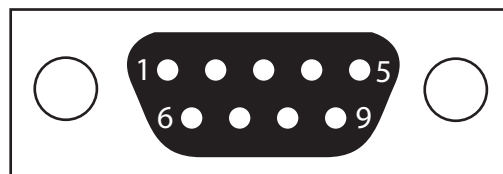
Please note the different pinouts for a four-wire RJ-11 and six-wire RJ-11. The RJ-11 connector is shown with the clip to the front.

The DB-9 female connector shown in this drawing is as seen from the rear (the side you would solder/crimp to).



Six Pin  
RJ-11 Telephone  
Cable

<u>RJ-11 Pin</u>	<u>DB9 Pin</u>
1	No Connect
2	3
3	5
4	1
5	2
6	No Connect



DB9 Female  
Rear View