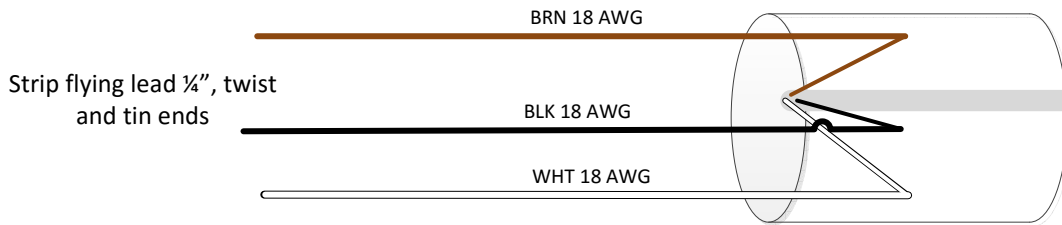


208-08-3258Y1

## DB9 Serial with Three Flying Leads

Weld or solder 18 AWG wires to the smaller 28 AWG wires from the cable and support by shrink tubing the connections against the cable. We want to take any strain off of the cable. We want to take any strain off of the small wires. Cut off the rest of the cable wires, making sure the ends aren't shorted together or to the shield



Depending on manufacturer, wire color in the DB9 cable may vary. Doing a continuity test, we want the following result:

- WHT – Pin 2
- BLK – Pin 3
- BRN – PIN 5



Male DB9 Cable



Part No:

208-08-3258Y1

Drawn By:

Dirk Ricker

Description:

DB9 Serial with Three Flying Leads

Last Edit  
Date:

3/23/2016  
10:00:31 AM

Revision

A-01

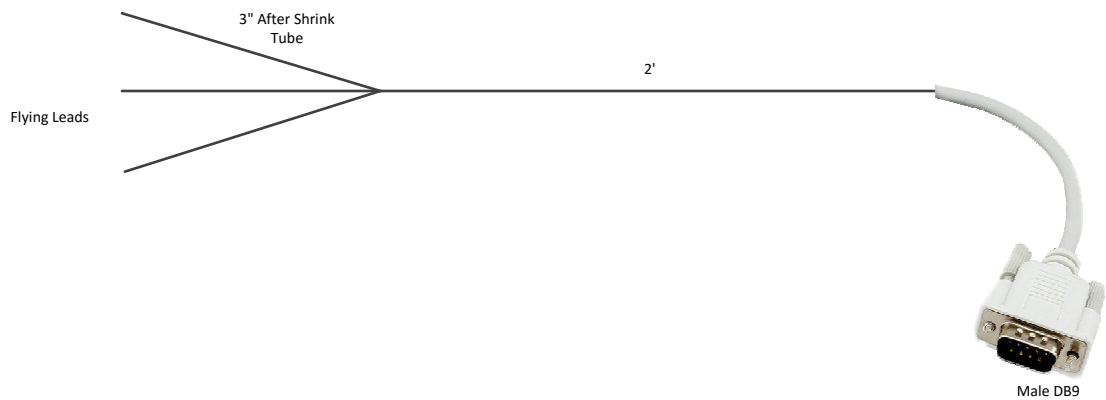
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Page of Pages

1 of 2

208-08-3258Y1

# DB9 Serial with Three Flying Leads



## REVISIONS

A-01 Original Drawing



Part No:	208-08-3258Y1	Drawn By:	Dirk Ricker		
Description:	DB9 Serial with Three Flying Leads	Last Edit Date:	3/23/2016 10:00:31 AM	Revision	A-01
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