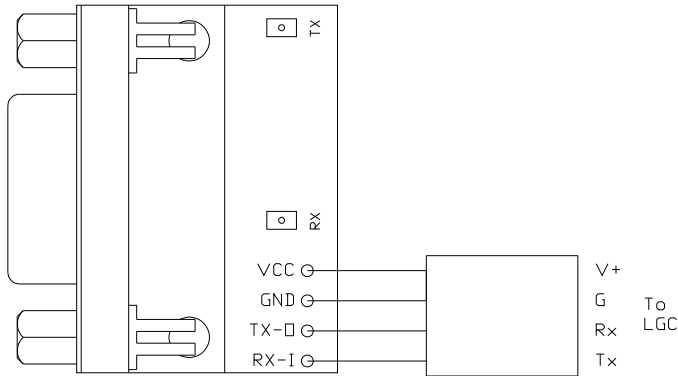


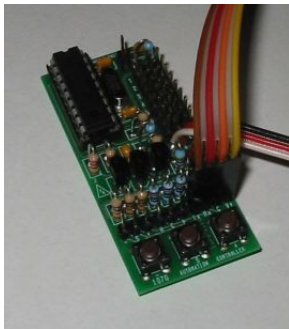


Connections: DB9, LGC Header



Connecting

Plug the connector into the LGC module as shown in the picture. Check that the pins on the adapter match up with the pins on the 1070 as in the following table. There is no keying on the connector and it can be plugged in backwards. This will not damage the module but it will not work, of course.



| 1070 Pin | RS232 Adapter Pin |
|----------|-------------------|
| V+ | VCC |
| G | GND |
| Rx | Tx |
| Tx | Rx |

For more information on using the RS232 Adapter For LGC, see LGC Manager Help.

Specifications

| | |
|----------------|---|
| Name | RS232 Adapter For Landing Gear Controller 2 |
| Part nr. | 1070rs232 |
| Supply Voltage | From LGC |
| IO Channels | 1 |
| Connection | 4-pin header socket |
| Cable Length | 50 cm |

The RS232 Adapter For landing gear controller is intended for hobby use only. Thomson Automation is not responsible for any damage or injury that occurs through the use of this product.