DA02A with Trip Points

| Pin | Assignment (24VDC input) | Assignment (+/-15VDC input) |
| :---: | :--- | :--- |
| 1 | Trip Point A, Normally Open | Trip Point A, Normally Open |
| 2 | Pressure Signal Output | Pressure Signal Output |
| 3 | Trip Pint A, Common | Trip Pint A, Common |
| 4 | No Connection | No Connection |
| 5 | Power Common | Power Common |
| 6 | Reserved | -15VDC |
| 7 | +24VDC | +15VDC |
| 8 | Trip Point B, Normally Open | Trip Point B, Normally Open Common |
| 10 | Sensor Ready, Normally Open | Trip Point B, Common |
| 11 | Heater Failure, Common | Hensor Ready, Normally Open Failure, Common |
| 12 | Pressure Signal Common | Pressure Signal Common |
| 13 | Sensor Ready Common | Sensor Ready Common |
| 14 | Heater Failure, Normally Open | Heater Failure, Normally Open |
| 15 | Chassis Ground | Chassis Ground |

NOTE The "No Connection" pin assignment refers to a pin with no internal connection. The "Reserved" pin assignment refers to a pin with an internal connection that may be assigned a function in the future. Reserved connections should not have any connections made to those pins.


DA02A with No Trip Points

| Pin \# | Assignment (24VDC input) | Assignment (+/-15VDC input) |
| :---: | :---: | :---: |
| 1 | No Connection | No Connection |
| 2 | Pressure Signal Output | Pressure Signal Output |
| 3 | No Connection | No Connection |
| 4 | No Connection | No Connection |
| 5 | Power Common | Power Common |
| 6 | Reserved | -15VDC |
| 7 | +24VDC | +15VDC |
| 8 | No Connection | No Connection |
| 9 | No Connection | No Connection |
| 10 | No Connection | No Connection |
| 11 | Alternate connection for +24 VDC (jumpered to pin 7 internally) | Alternate connection for +15VDC (jumpered to pin 7 internally) |
| 12 | Pressure Signal Common | Pressure Signal Common |
| 13 | No Connection | No Connection |
| 14 | No Connection | No Connection |
| 15 | Chassis Ground | Chassis Ground |

NOTE The "No Connection" pin assignment refers to a pin with no internal connection. The "Reserved" pin assignment refers to a pin with an internal connection that may be assigned a function in the future. Reserved connections should not have any connections made to those pins.


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[^0]:    15-Pin Male Type D-sub Connector

