

UMD Standard AMP DB9 BCR Wand Interface

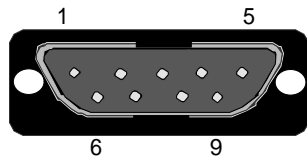
This document defines the UMD Standard AMP DB9 BCR Wand interface.

1.1 Pin Assignment

| Pin | I/O | Description |
|-----|-----|---------------|
| 1 | - | no connection |
| 2 | i/p | data input |
| 3 | - | no connection |
| 4 | o/p | +5 volts DC |
| 5 | - | no connection |
| 6 | - | no connection |
| 7 | - | signal ground |
| 8 | - | shield ground |
| 9 | o/p | +5 volts DC |

1.2 Connector Details

An industry standard AMP DB9 male (squeeze to release) connector is used.



Front View of DB9 plug squeeze to release connector

2. Revision History

| Issue | Date | Details | Author | Reviewed |
|-------|----------|-------------|--------|----------|
| 1 | 10/10/95 | First Issue | BMc | |
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