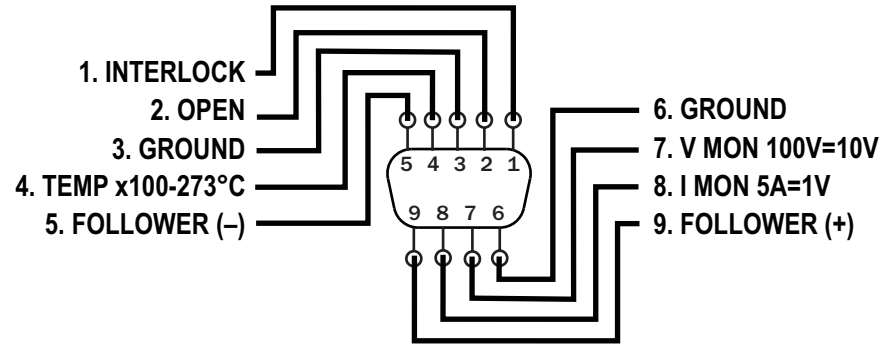


PINOUTS FOR INTERCONNECT PORTS (A & B)

Models 7224 and 7234



DIP SWITCH SETTINGS

Models 7224 and 7234



DEFAULT DIP SWITCH
SETTINGS SHOWN

DIP SWITCH SETTINGS

- | | |
|---|----------------------------|
| 1 | OPERATION (CV / CC) |
| 2 | COMPENSATION (CC1 / CC2) |
| 3 | LOW PASS FILTER |
| 4 | GAIN (20 / 6) |
| 5 | ELECTRONIC GAIN MATCHING |
| 6 | MASTER / FOLLOWER |
| 7 | VOLTAGE INPUT (LOW / HIGH) |
| 8 | DC / AC COUPLING |

UP

- | |
|--------|
| CV |
| CC1 |
| OFF |
| 20 |
| ON |
| MASTER |
| LOW |
| DC |

DOWN

- | |
|----------|
| CC |
| CC2 |
| ON |
| 6 |
| OFF |
| FOLLOWER |
| HIGH |
| AC |

- | | |
|---|--|
| — | Controlled-voltage or controlled-current operation |
| — | Compensation network (for controlled-current operation) |
| — | Enable 50 kHz low-pass filter |
| — | Gain selection (20 / 6) |
| — | Enable electronic gain matching (for parallel multi-amp operation) |
| — | Multi-amp configuration |
| — | Low (line-level) input or high input (up to 180V) |
| — | DC enable or DC block |

RED = FACTORY DEFAULT