



IMPORTANT INFORMATION

This notice includes information related to your rosco_m68k keyboard (revision one) product. Please read this sheet carefully and retain for your reference.

1. Errata – Power LED

The power LED (D69) **does not support an RGB LED as indicated by the silkscreen**. Instead, a regular LED should be mounted between pins 1(the leftmost pin) and 3 – a standard 5mm LED should fit perfectly in this configuration.

Additionally, this LED should be mounted “backwards” when compared to the other LEDs, such that the anode (the long lead) is at pin 1.

Ensure you do not bridge any of the unconnected pins when soldering this LED.

In command mode, this LED is controlled as LED1, and it should be lit when the keyboard first receives power.

2. Unused Connectors

There are several connectors and components on the board which exist for factory testing or future expansion only and should not be populated or used:

- J1
- J2
- D70
- Lower row of J3
- Unmarked pins on J4
- J5
- J7
- J8
- SW1
- U2

Populating or attempting to use any of these components may cause your board to operate incorrectly, and in certain cases may even cause irreparable damage.

Warranty claims against boards where any of the above components are populated will be subject to a complete technical evaluation and are likely to be rejected.