

The image shows a black plastic enclosure for a custom PCB. The PCB is green and populated with several components, including a microcontroller (labeled 'T82'), a crystal oscillator (labeled '485'), and various passive components. The enclosure has a central cutout for the PCB, with labels for various pins and LEDs. The labels are as follows:

- Top Left: TMPR, BEEP, RLED, GLED
- Top Right: V+, GND, 485+, 485-, 485, 485
- Bottom Left: 485+, 485-, 485, 485
- Bottom Right: 485+, 485-, 485, 485

The enclosure also features a small rectangular cutout on the left side and a circular cutout on the right side. The PCB is mounted on the enclosure using four screws.

DR5000 External Photos – Front Side



DR5000 External Photos – Side



DR5000 External Photos – Front Top

