

2. The digital A1 PCB is secured to the top cover with four M3 Torx screws (item 33). Two of these screws contain small standoffs. Be sure to reinstall them in the correct place when the ScopeMeter is reassembled. Use a Torx screwdriver to remove the screws.
3. Remove the digital A1 PCB from of the top cover. Be careful not to damage the infrared LED and phototransistor of the optical interface.

*NOTE: When reassembling the digital A1 PCB, make sure that the infrared LED and phototransistor are exactly aligned with the holes in the top cover.*