

This exploded view diagram illustrates the assembly of a portable electronic device, likely a handheld calculator or similar instrument. The components are numbered as follows:

- Top Housing (76):** The main upper enclosure.
- Internal Components:** Includes a display unit (100/100A) with a screen (102) and indicator lights (101, 103), a keyboard (32), and various internal structural parts like 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 98A, 98B, 98C, 99, and 99A.
- Control and Interface:** Features a control panel (66) with buttons (67) and a small display or indicator (68).
- Connectors and Ports:** Includes a connector (70/70A) and a port (71).
- Assembly Hardware:** Numerous screws (e.g., 72, 73, 74, 75, 78, 79, 79A, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 98A, 98B, 98C, 99, 99A) and other fasteners (e.g., 101, 102, 103, 104, 105, 106, 107, 108) are shown for assembly.
- Base and Feet:** The bottom housing (65) and feet (13, 14, 15, 22, 26, 33) are shown at the base of the unit.