

These names come from the Toshiba T1500 maintenance manual. They aren't very descriptive, below are the ones I could deduce:

- EV: Probably 12V for the backlight LED
- RAMV: RAM voltage (5V). Also powered by the SUB-battery
- LCDV: LCD display voltage. Line used by the LCD assembly
- BEEP: Connects to the speaker circuit, used for empty battery warn
- EXPLCR: Expansion chassis clear
- VCC: main 5V logic power for the machine
- HDLV: Harddrive logic voltage
- HDHV: Harddrive high-voltage (12V)
- HDMV: Harddrive motor voltage (5V)
- NVV: -/V, used for expansion connector and RS232/Modem
- PL12V: 12V main power rail, used for expansion connector and BR32C

BR32C seems to be grounded