

Air Capteur 17  
Haut Cuve 59  
Bas Cuve 55  
int 23 ext 19 AUTO

The image shows a PICBASIC PB-3B microcontroller board. The board is populated with several components:

- Microcontroller:** PICBASIC PB-3B (PIC16C62) in a DIP package.
- LEDs:** A row of five LEDs (red, red, yellow, green, yellow) is connected to pins P28 through P32.
- Capacitors:** A large electrolytic capacitor (C1) is connected to the VCC pin. Other capacitors include C2, C3, C4, C5, C6, C7, C8, and C9.
- Resistors:** Several resistors are used for current limiting and pull-up/down, including a 10k resistor (R1) and a 1k resistor (R2).
- Other Components:** A potentiometer (POT), a blue push-button, a red push-button, a blue potentiometer, and a blue potentiometer are also present.
- Connectors:** A DC power jack, a 4.7uF capacitor, and a BRUNGE DIODE are connected to the power supply.
- Wiring:** Various wires are connected to the board, including a red wire to VCC, a black wire to GND, and a blue wire to a terminal block.