Adjustment of robots switches

- Put the photometer with his robot plugged in test mode

Pw on 3 then press Word (white button)

Mon

Ram

Mod

20 => 00 pass to 20 => 02

Rtn

Rtn

Rtn (the window switch off)

Rtn (the window switch on)

Then

Press Scn

Press red button until Park

Then press Go and the robot make a park position and you can read the values H and V

Ex: H1350 0720 V1260 0780

H for the azimuth and V for the zenith

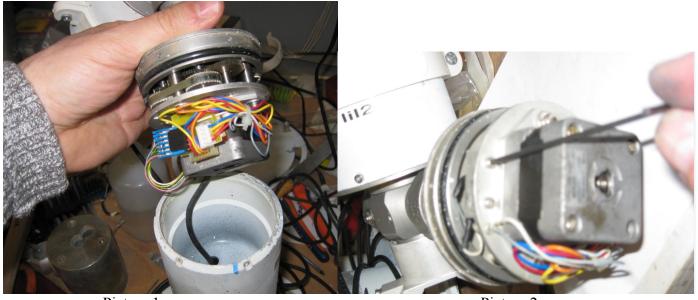
Pour un bon réglage il faut :

$$| \bigcirc - \bigcirc | < 40 \ (+/-10 \ au \ max)$$

 $70 < \bigcirc < 90$

If not ok, adjust or change the switches

Open the motor part of the foot of the robot (There are 6 screws for each motor block) -Pict1-. Adjusted the switch with the couple of screws near the motor. –Pict2-



-Picture 1- -Picture 2-