Orange F 19:07

pfod ESP32_BT01denna
connected

Value l, r 1070978, 1039162

RPM Motor l, r
40.00, 37.50

Ticks per one full revolution 720

500   1500

Ticks per cm 9,8

0,1   30,

Wheel base cm 43,

5,   50,

Odometry2D

EXIT

Actual Odometry count

Actual motor RPM (i need to remove from this menu)

Ticks for one full wheel rev .
Check the result with TEST ODO in main menu : 1 turn Wheel

Ticks per CM according the diameter of your wheel.
Check the result with TEST ODO in main menu :

Distance between the 2 wheels
Check the result with TEST ODO in main menu :Rotate 180Deg