EQ-ROBO Programming : Racing car







Key of remote controller : F1 Turning the front wheels to the left 20 degree. Case 6 Key of remote controller : F2 Positioning the front wheels to the font side. Case 7 Key of remote controller : F3 Turning the front wheels to the right 20 degree. Case 8

NOR

Key of remote controller : F6 Turning the front wheels to the right 60 degree.

Case 9

(F1)

F2

F3

F6

(F4)

F5

Case 5

Key of remote controller : F4 Turning the front wheels to the left 60 degree.

Case 10

Key of remote controller : F2 Positioning the front wheels to the font side.

LOOP ending point

Program end





This means that program begins from hear.

You have to place this node at the first of program.

"PROGRAM END" is not active because you did not define "PROGRAM BEGIN" yet.

This model use 1 remote control receiver module as input device.

You have to connect the remote control receiver to the RCR input port of main board. And check the RCR in software to use.

If the real connection of sensors are different to the setting on software, it will make robot to wrong operation.



NOR













If the "F2" key is pressed, the servo motor(OUT-4) sets to

3

This make turning the front

(If the servo motor assembly is different with the assembly manual, the servo motor









