**LOAD CELL**

include "HX711.h"

de\_ne DOUT 3

de\_ne CLK 2

HX711 scale(DOUT, CLK);

oat calibrationf actor = 􀀀96650;

voidsetup()

Serial:begin(9600);

Serial:println("PressT totare");

scale:setscale(􀀀96650);

scale:tare();

voidloop()

Serial:print("Weight : ");

Serial:print(scale:getunits(); 3);

Serial:println("kg");

if (Serial:available())

chartemp = Serial:read();

if (temp ==0 t0jjtemp ==0 T0)

scale:tare();