

FINAL NOTES

• CLS 4.0 is provided protected and guaranteed the users from using SAVING or SAVING 4.0 functions.
• Users can be registered with the "Master Key".
• Other programs for more software in case of 1.0.0 program developments.

Working system
• CLS 4.0 is available and others from security, the program will get stuck and will have to be released.
• CLS 4.0.0.0 (only 4.0), functional program and reliable, the program will get stuck and will have to be released.
Important: Users to be aware:
• The "Working Key" does not in CLS 4.0 1.0 allows you to print 1.0.0.0.0 and not valid documents.

CALIBRATION STATUS

#REF!

#REF!

#REF!

Calibrated timing for 3 SECONDS

1

2

3

4

5

6

7

8

9

10

CALIBRATING THE CODE

STEP 1: Review the current calibration settings

STEP 1: Press the button above to initiate FIND

STEP 2: First enter the current value (FIND); then

STEP 3: Determine which of the

Calibrates t keyboard.write(SPACE)

Calibrates t keyboard.write(VEHICLE1)

Calibrates t keyboard.write(VEHICLE2)

Calibrates t pyautogui.moveTo(loginsX,loginsY,loginsZ)

Calibrates t pyautogui.moveTo(empIDX,empIDY,empIDZ)

Calibrates t pyautogui.moveTo(badgesX,badgesY,badgesZ)

Calibrates t pyautogui.moveTo(vehicle1X,vehicle1Y,vehicle1Z)

Calibrates t pyautogui.moveTo(vehicle2X,vehicle2Y,vehicle2Z)

Calibrates t pyautogui.moveTo(spaceX,spaceY,spaceZ)

above to check if it is in "OK" status. If not, continue to STEP 1A. Otherwise, continue to STEP 2.
& REPLACE.
n enter the new value (REPLACE)

31Z)
32Z)