

**List of commands** (format: commandName defaultValue <explanation>):

cn <calibrate neutral> (not necessary any more, autocalibration is enough)

cf <calibrate far position> (not necessary any more, autocalibration is enough)

nan 0.2 <set near above neutral percentage from 0.0 to 1.0>

ssc 7 <stroking speed curve, from 1 to 7>

scth 0.1 <stroking curve lower threshold, number is speed from 0.0 to ~0.5>

mv 3.0 <maximum velocity, number from 0.0 to ~4.0>

ctth 1000.0 <prediction crossover threshold, number is speed from 0.0 to ~3.0, ok 0.7>

gpc 7 <glans pressure speed curve, from 1 to 7>

pcth 1.0 <glans pressure speed curve lower threshold, from ~0.05 to ~10.0>

mpv 10.0 <max glans pressure speed, from ~1.0 to ~30.0>

tpth 0.5 <tip position threshold, number is position on shaft from -1.0 to 1.0>

reboot <reboot the device, resets settings to defaults>

sleep <put the device into sleep mode>

toggle <toggle vibrator on/off>

mol 0.05 <set “always-on” minimum vibration level from 0.0 to 1.0>

get <get list of debugging values, outputs: calibratedSensorA calibratedSensorB

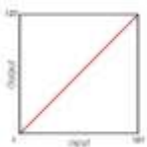
totalPressure calibratedPosition rawPosition F=going away N=coming near>

The PIN is **277227**

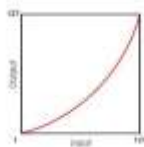
**The actuator is off by default. Turn it on using the “toggle” command.**

## CURVES

1



2



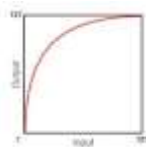
3



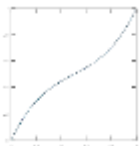
4



5



6



7

