



```
COM = COM5
PORT COM
COM1
COM5
```

Throttle PID attenuation 0.00

LEVEL 2.2 0.045

A graph showing a linear function on a Cartesian coordinate system. The line starts at the origin (0,0) and extends upwards and to the right with a constant positive slope. The x-axis and y-axis are represented by black lines, and the function is a solid blue line.

LEVEL	■	■	■	■	■	■
BARO	■	■	■	■	■	■
MAG	■	■	■	■	■	■
CAMSTAB	■	■	■	■	■	■
CAMTRG	■	■	■	■	■	■

CALIBRATE WRITE

NUNCHUK	OFF
ACC	OFF
BARO	OFF
MAG	OFF

998	998
THROTTLE	PITCH
1496	ROLL
1000	YAW
967	AUX1
967	AUX2
967	CAM1
967	CAM2

SCALE

