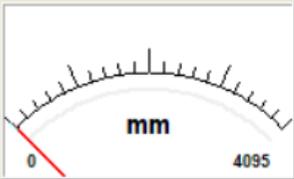


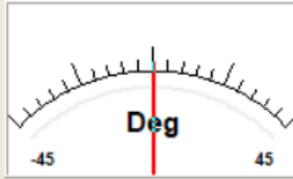
Process values [PV]

Set points [SP]

Depth: 0 mm; Avg velocity: 0 cm/s; Pitch: 0 Deg.



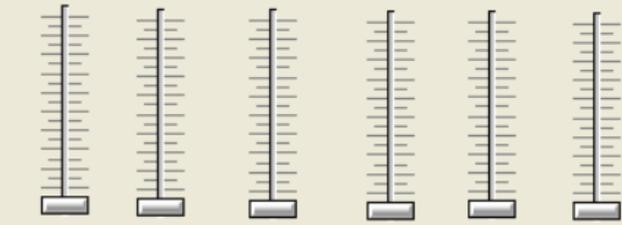
Max velocity: 0 cm/s; Vbatt.: 0 x0.1V



Errors: Fatal (red), Non fatal (yellow)

Controller parameters: Out kP, Out kI, InPT kP, InPT kI, InDR kP, InDR kI, all set to 0.

Program: Dis Ptanks, Opmode



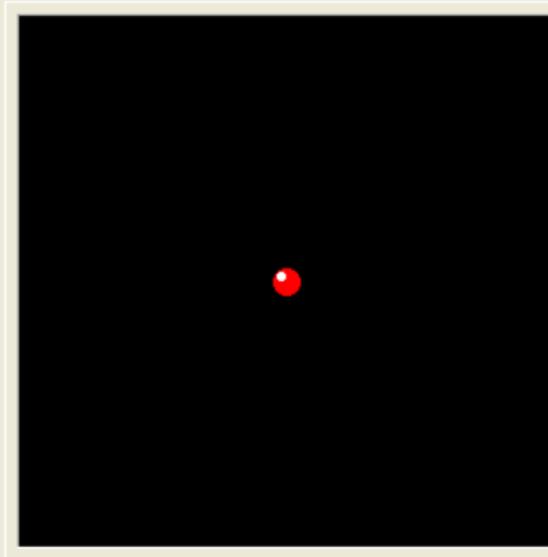
Control buttons: - (minus), + (plus)

System buttons: Reset 3D, Reboot vessel, Normalize, Null psens.

XY

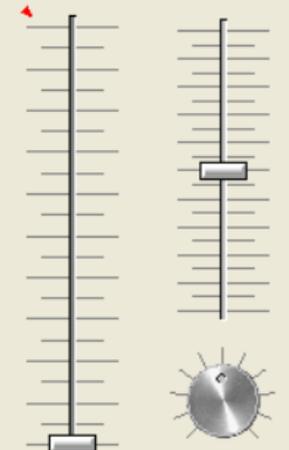
Autom. [Z]

Manual [Z]



0 mm

1497 us



Control values [CV]

