

Setpoint = 63.25

Go = True

Input = 62.5



Output = 22 %

Interval 15 seconds

Hold I Error False

.

	Gain	Output
Bias	=	0 %
Proportional	1 =	-0.75 %
Integral	0.5 =	22.93 %
Derivative	0 =	<u>0.00 %</u>
Total to Output	=	22.18 %

Input range 100 (change in input that results in P output of 0-100%)