Lead-lag 2 PID - Speed, BW, 8 SS Error

Example: $p_{M.7.50^{\circ}}$, $G_{M.7.100}$ B, $t_{r} < 1.05$, $e_{55} < 0.1$ from step

- lead comp: $p_{Max} : 48^{\circ}$, $W_{Max} = W_{CLS} = 3^{r/S}$ $x = \frac{1-5}{1+5MP} = 0.196$ $\Rightarrow LN = 6.8$ $p_{r} = W/Var = 7.89$ $p_{r} = W/Var = 1.15$