

Update Highlander Tuning

PR#464

P Lee Tuning Changes:

ret.steerKpV, ret.steerKiV = [[0.18], [0.0075]]

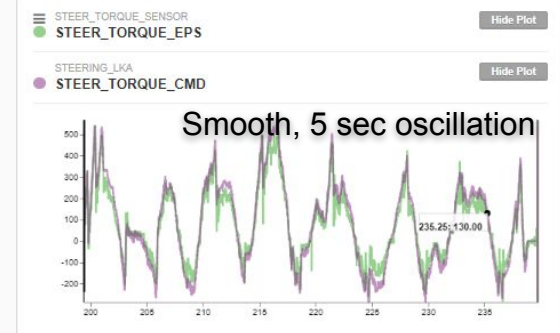
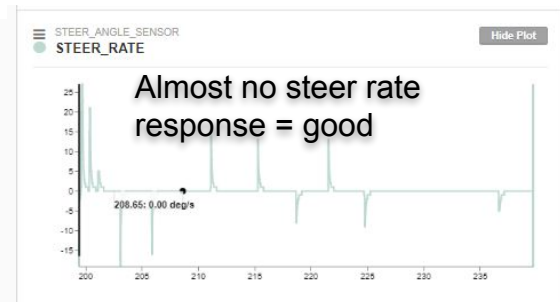
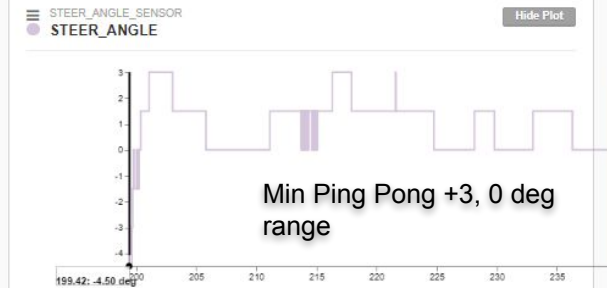
ret.steerKf = 0.0003



Test Case: 25mph
Straight Path
Fresh Blacktop, good paint lines
Stock Parameters
v0.5.7



Reset Segment



Update Highlander Tuning PR#464

Stock Parameters:

ret.steerKpV, ret.steerKiV = `[[0.6], [0.05]]`

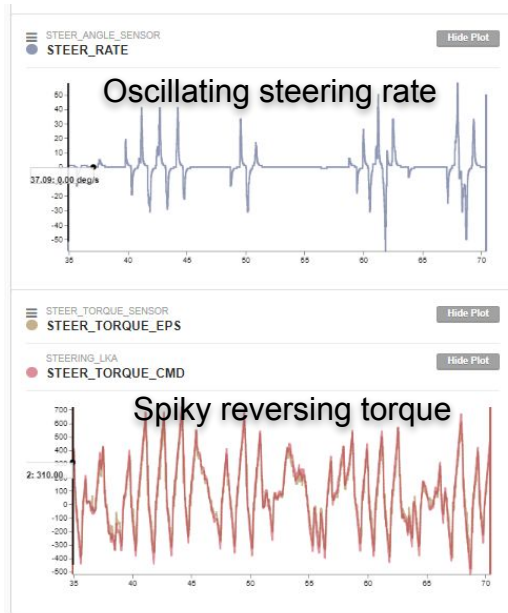
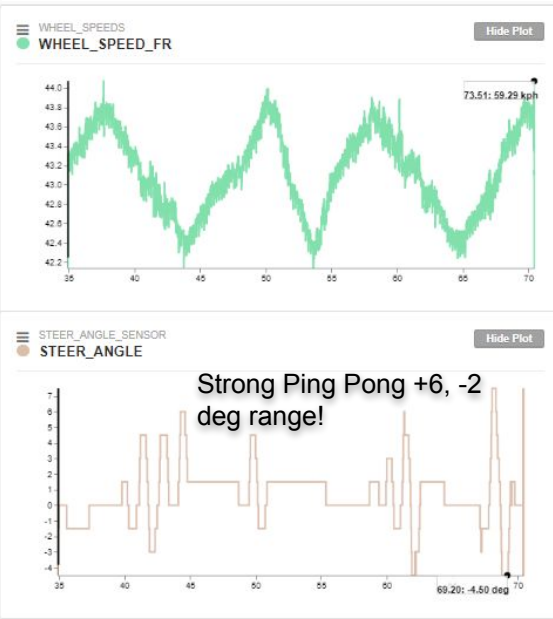
ret.steerKf = `0.00006`



Test Case: 25mph
Straight Path
Fresh Blacktop, good paint lines
Stock Parameters
v0.5.7



Reset Segment



Update Highlander Tuning PR#464

P Lee Tuning Changes:

ret.steerKpV, ret.steerKiV = [[0.18], [0.0075]]

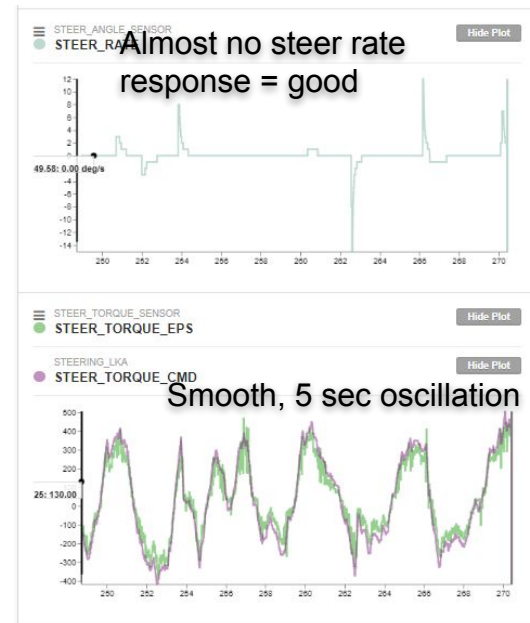
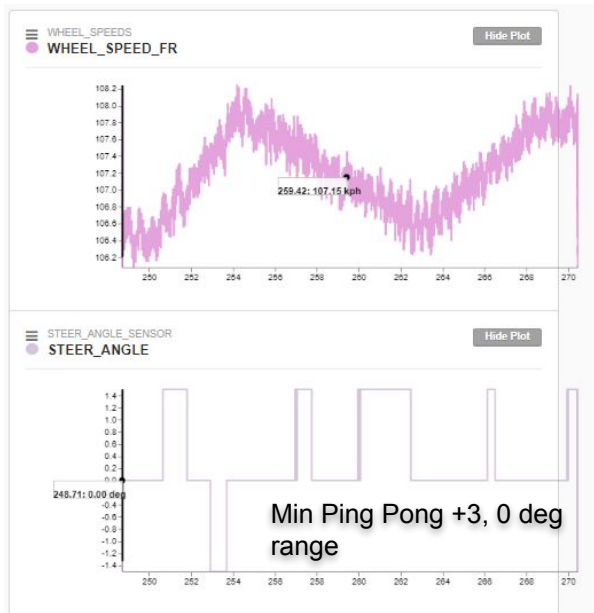
ret.steerKf = 0.0003



Test Case: 60mph
Straight Path
Fresh Blacktop, good paint lines
Stock Parameters
v0.5.7

11:49:20 - 11:52:20

Play



Update Highlander Tuning PR#464

Stock Parameters:

`ret.steerKpV, ret.steerKiV = [[0.6], [0.05]]`

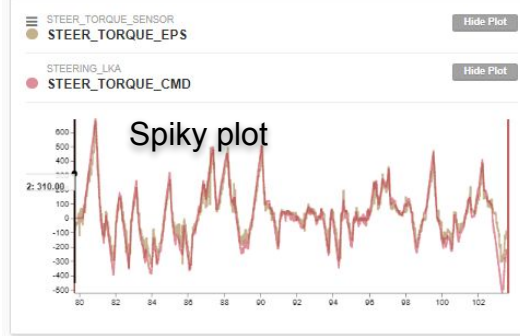
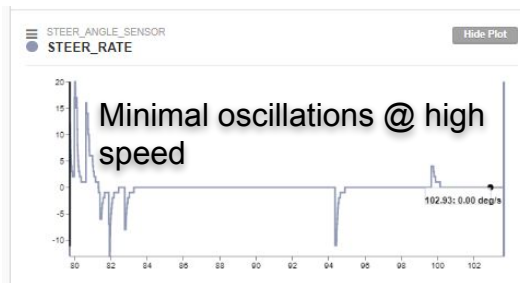
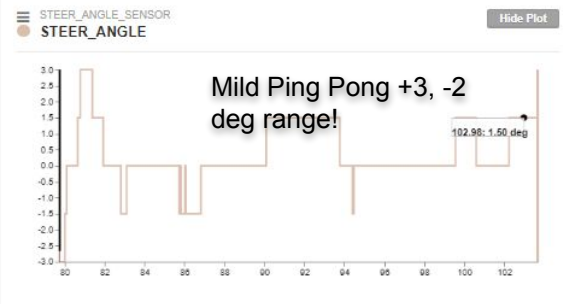
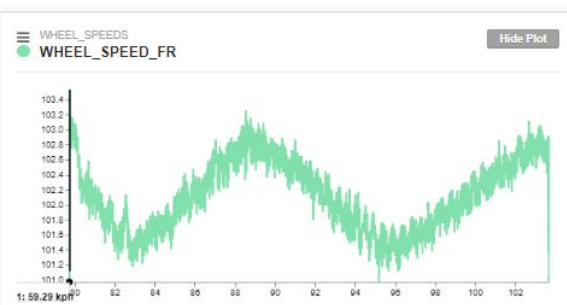
`ret.steerKf = 0.00006`



Test Case: 60mph
Straight Path
Fresh Blacktop, good paint lines
Stock Parameters
v0.5.7

11:58:03 - 12:01:03

Play



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P Lee Tuning Changes:

ret.steerKpV, ret.steerKiV = [[0.18], [0.0075]]

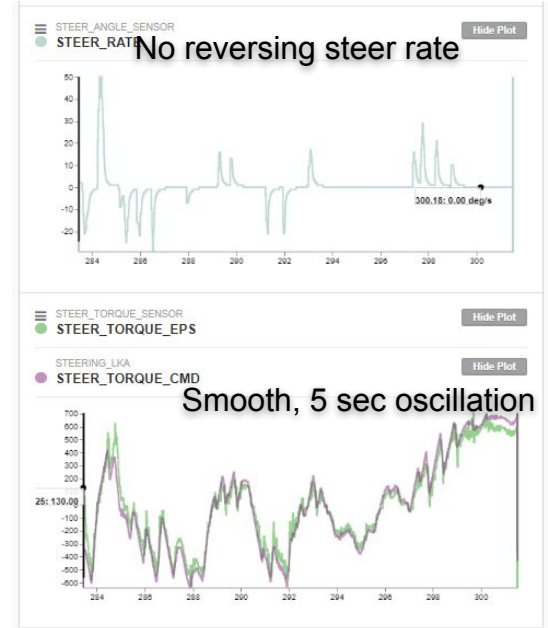
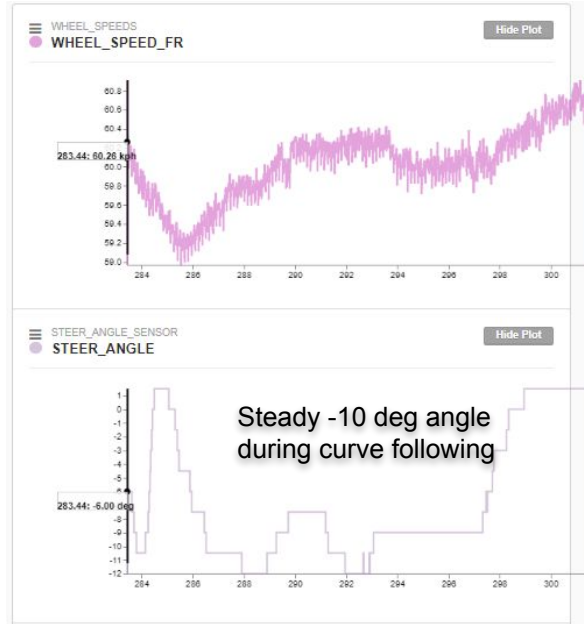
ret.steerKf = 0.0003



Test Case: 45mph
RH curve
Fresh Blacktop, good paint lines
Stock Parameters
v0.5.7

11:49:20 - 11:52:20

Play s



Update Highlander Tuning

PR#464

Stock Parameters:

ret.steerKpV, ret.steerKiV = `[[0.6], [0.05]]`

ret.steerKf = `0.00006`



Test Case: 45mph
RH curve
Fresh Blacktop, good paint lines
Stock Parameters
v0.5.7

11:58:03 - 12:01:03

Play

