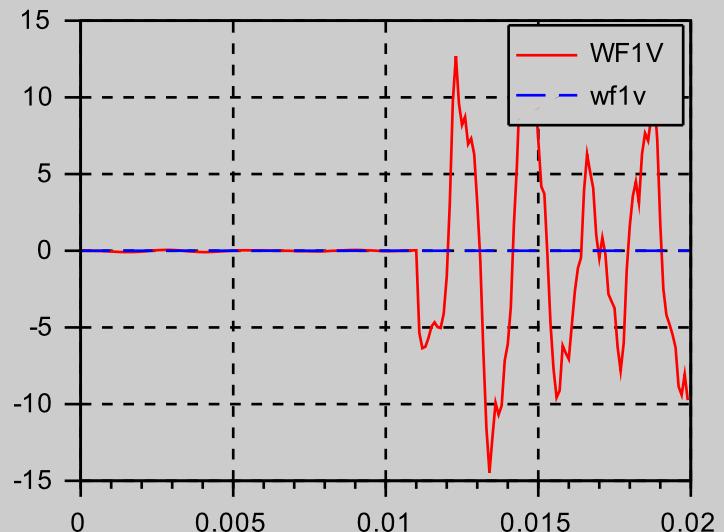
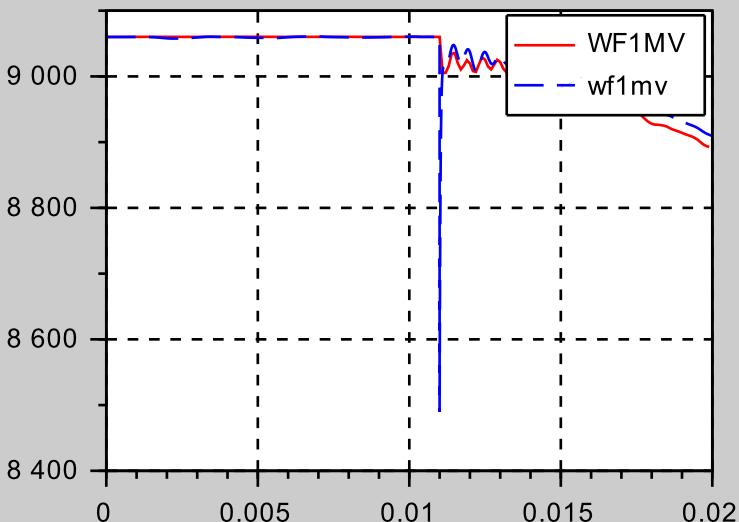


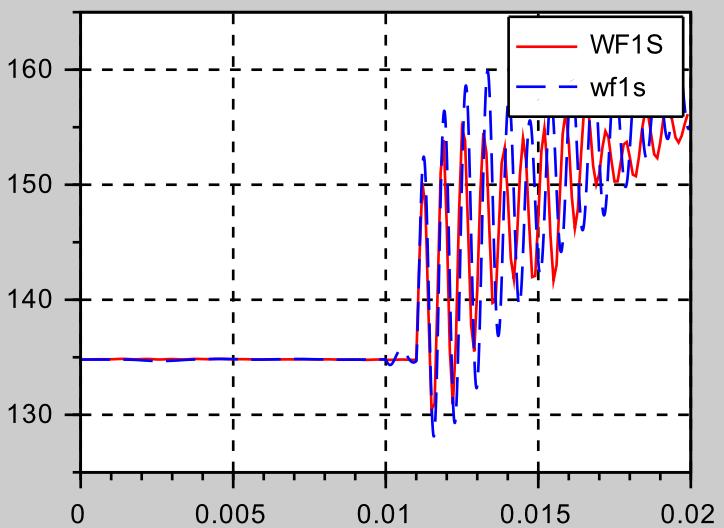
VEN Start Discharge Flow



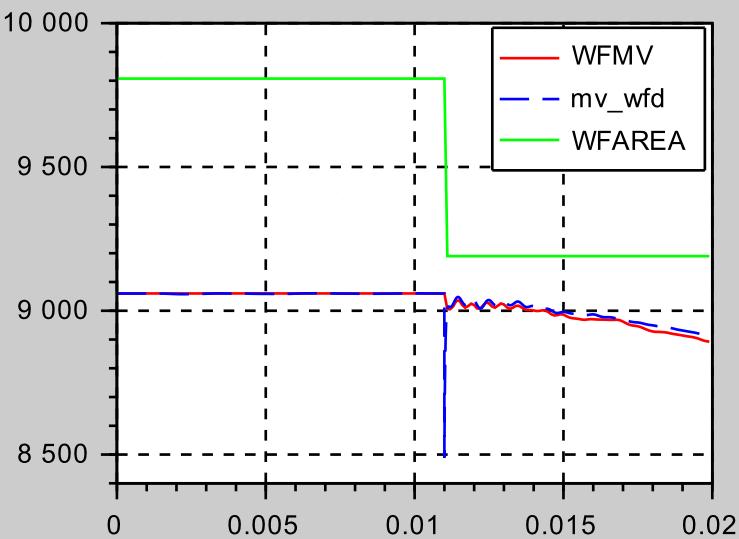
MV Supply Flow



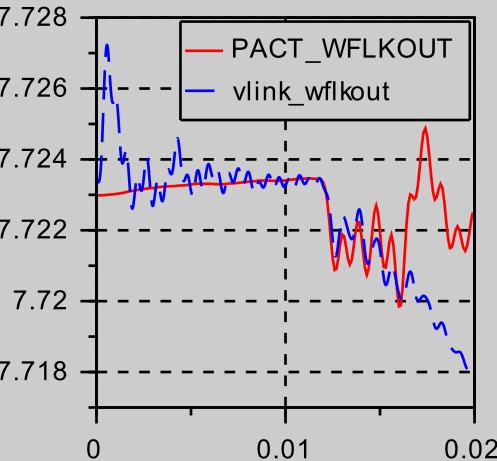
Sense Flow



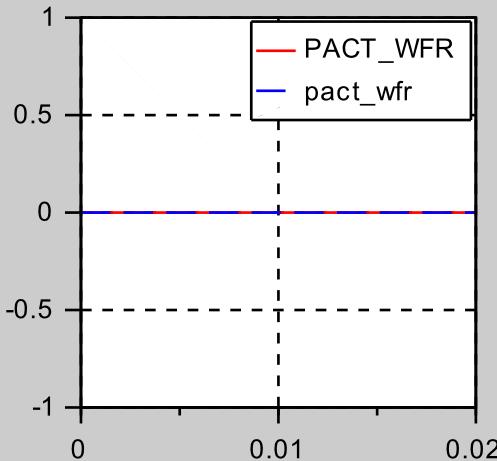
MV Discharge Flow



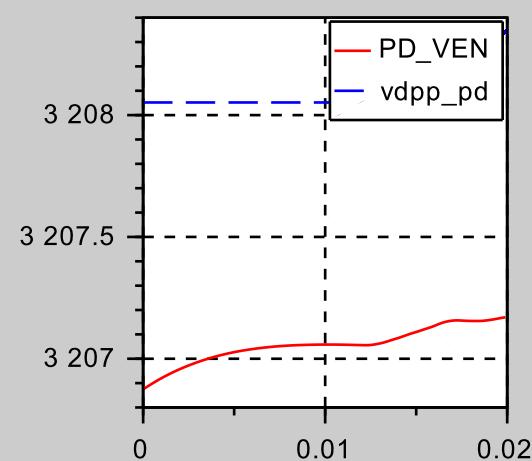
Pump Act Leakage



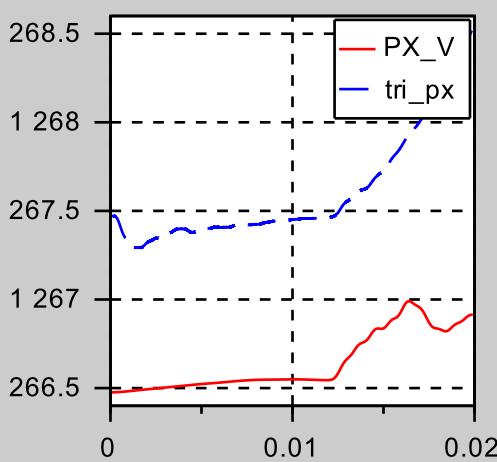
Pump Act Leakage



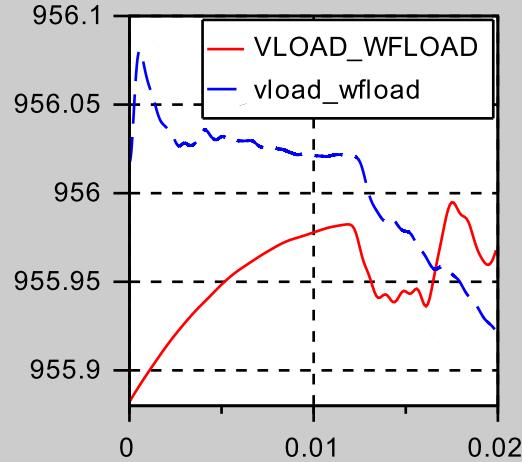
Pump Discharge Pressure



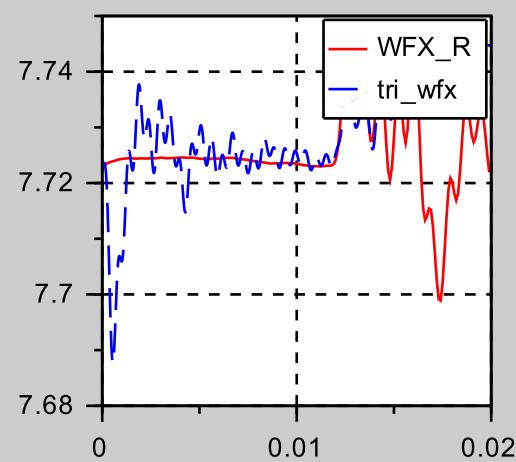
Pump Control Pressure



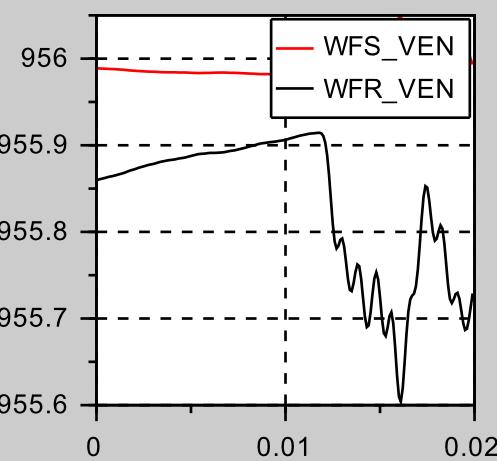
Total Load Flow



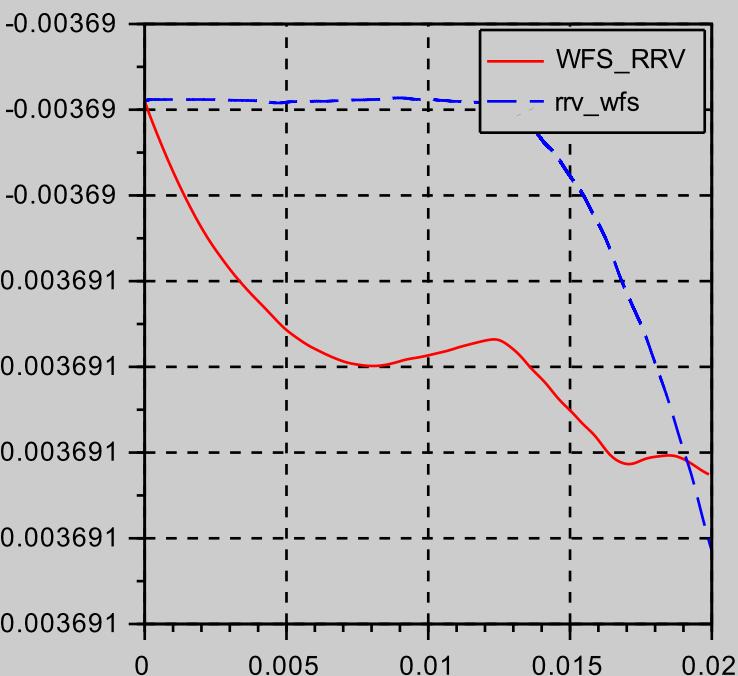
Regulator Control Flow



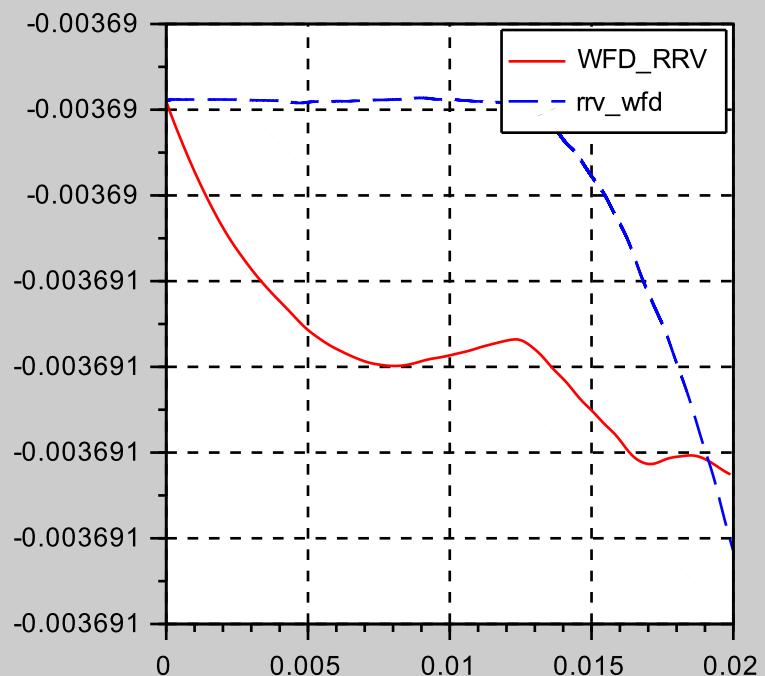
VEN Interface Flows



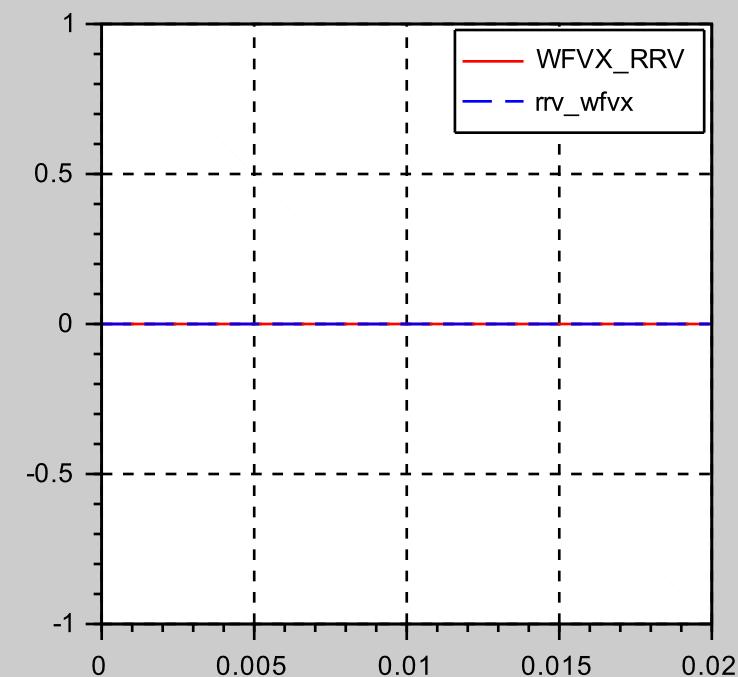
Supply flow



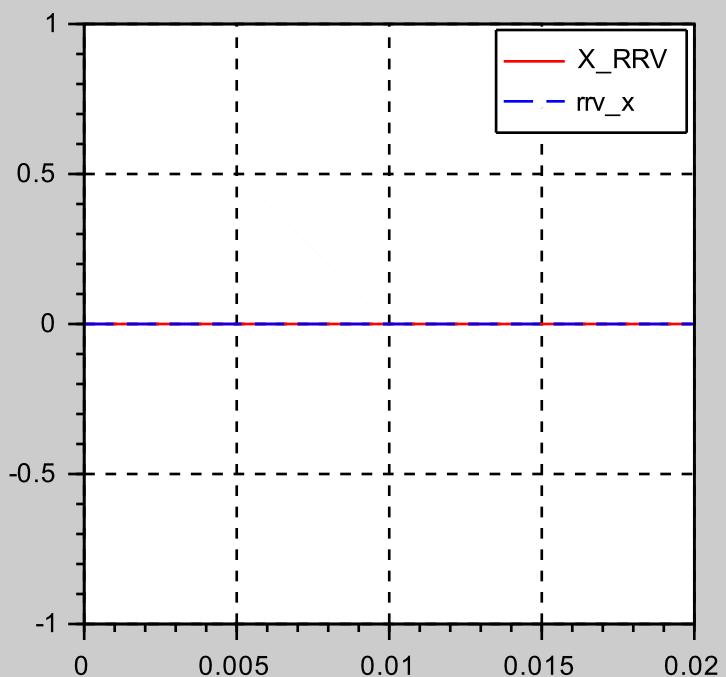
Discharge flow



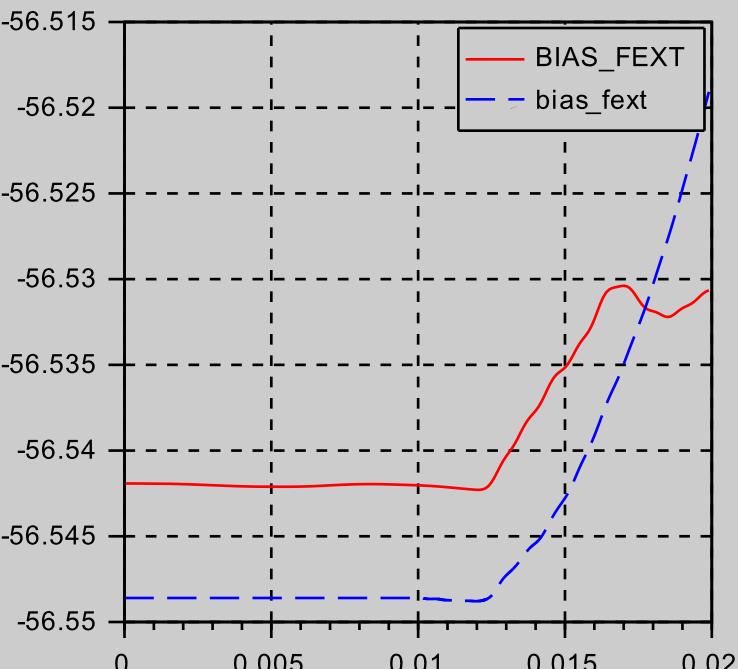
Motion flow



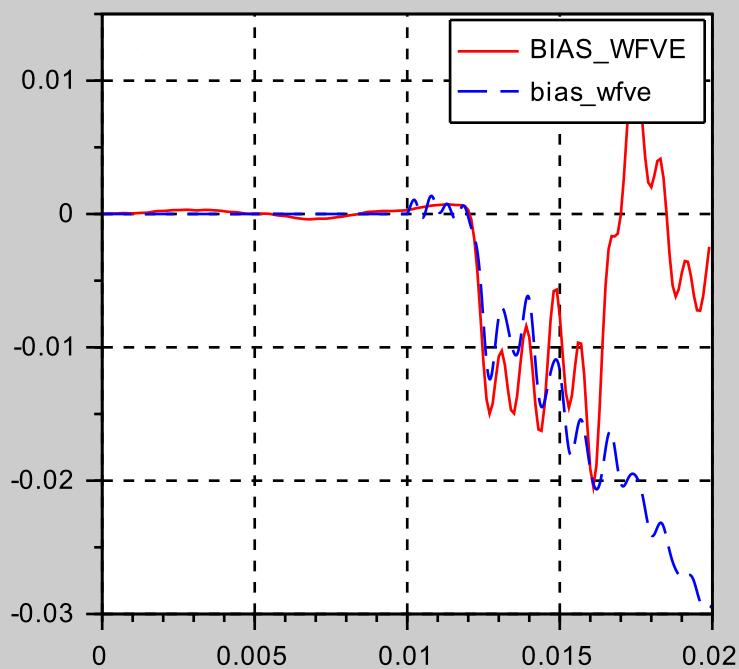
Position



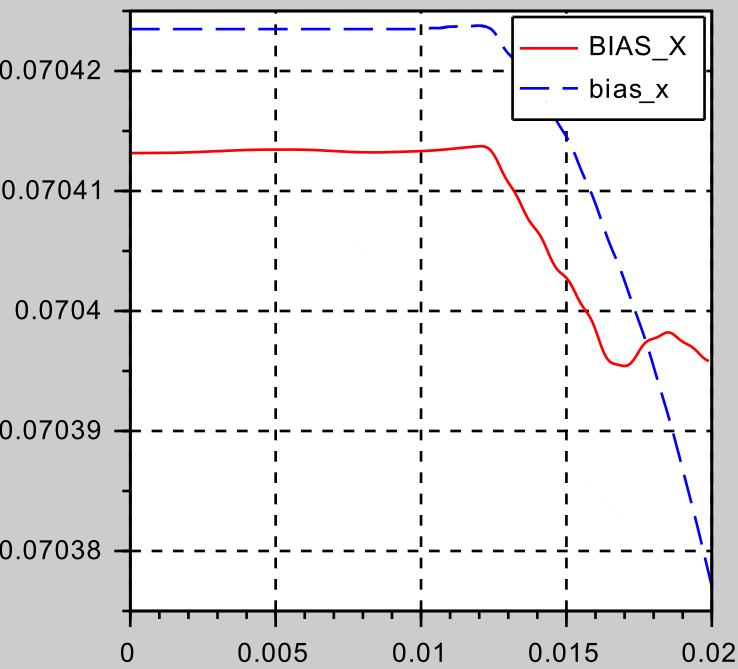
Force



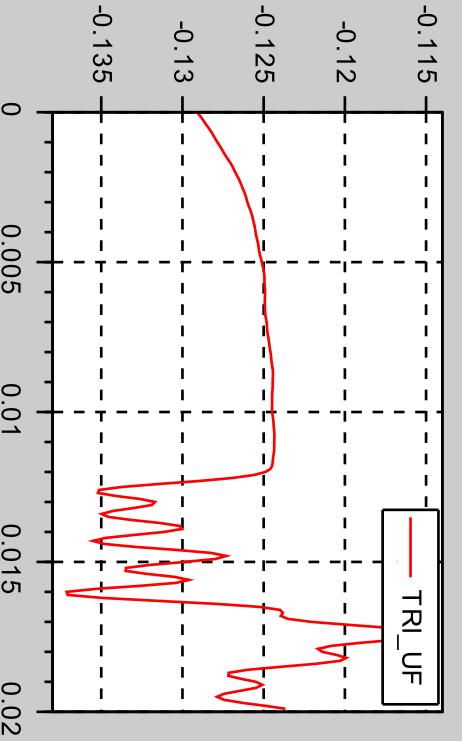
Force



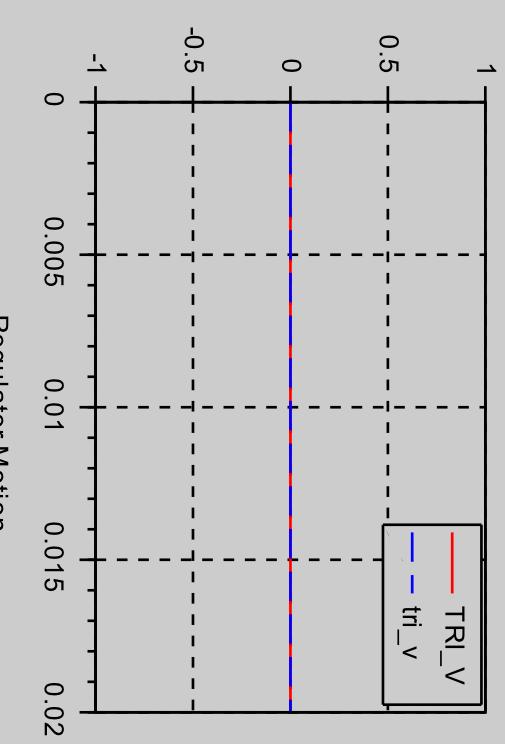
Position



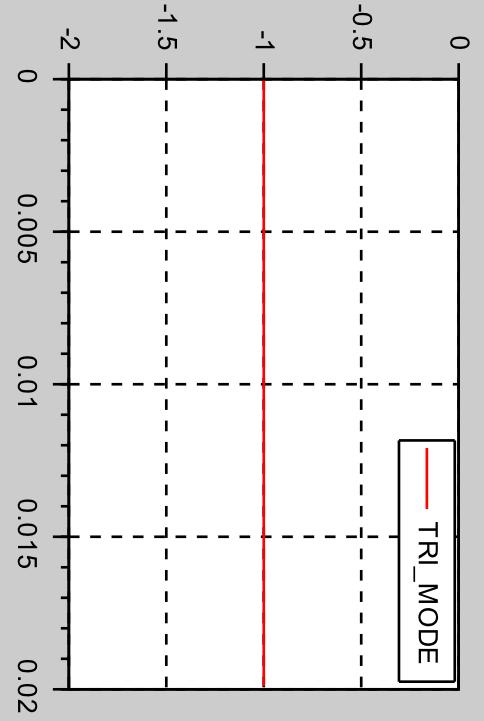
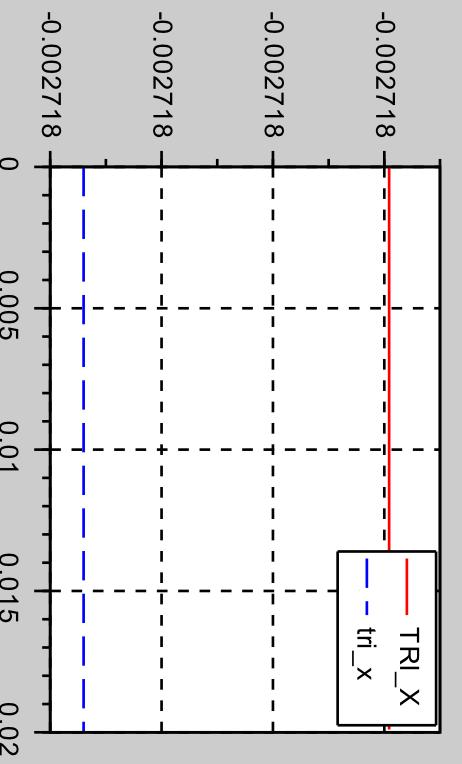
Regulator Motion

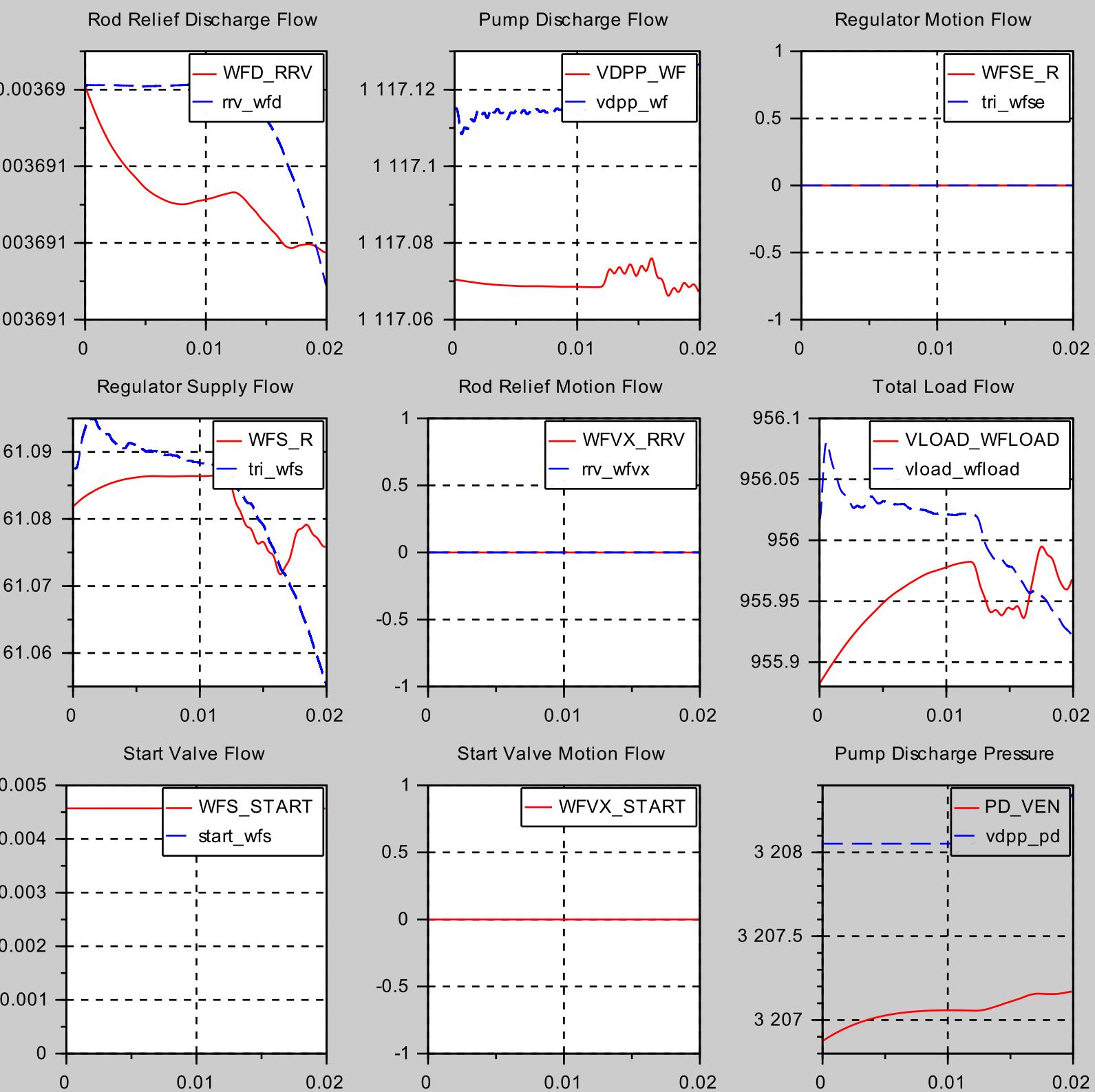


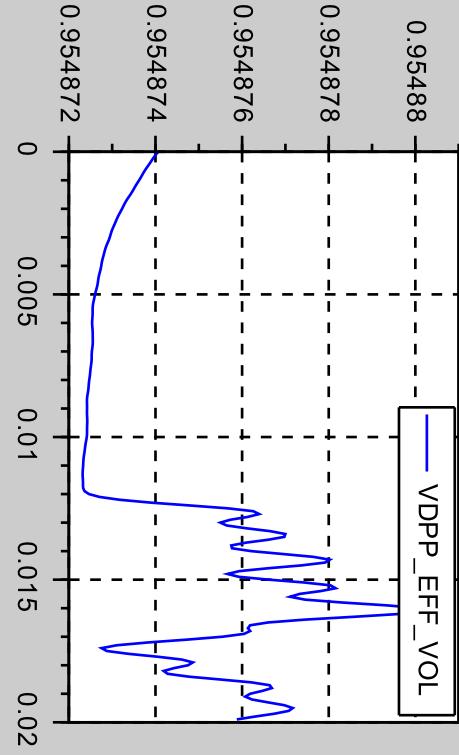
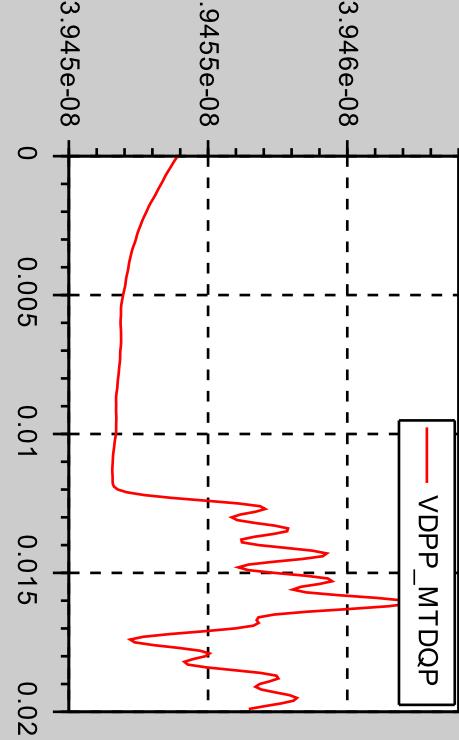
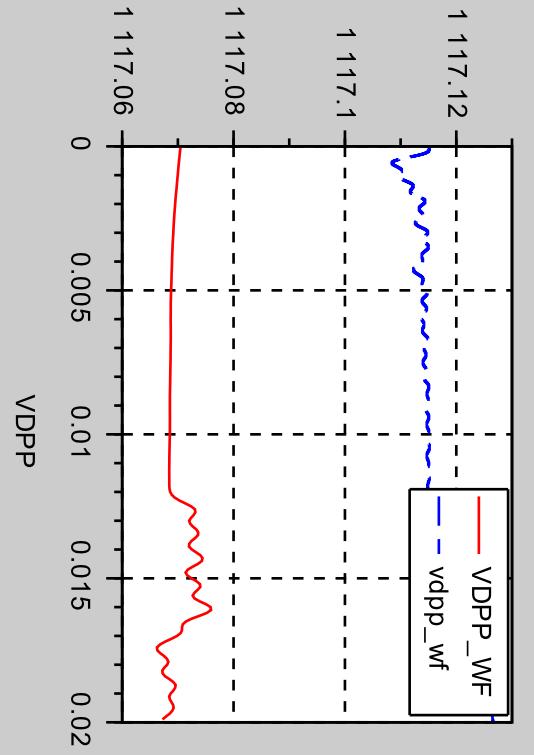
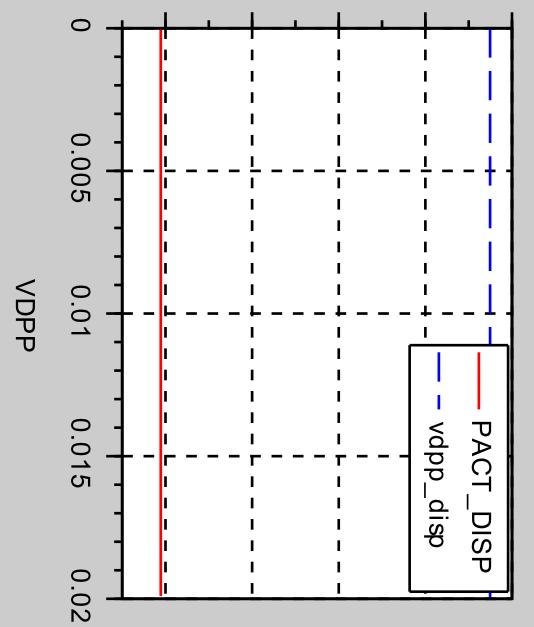
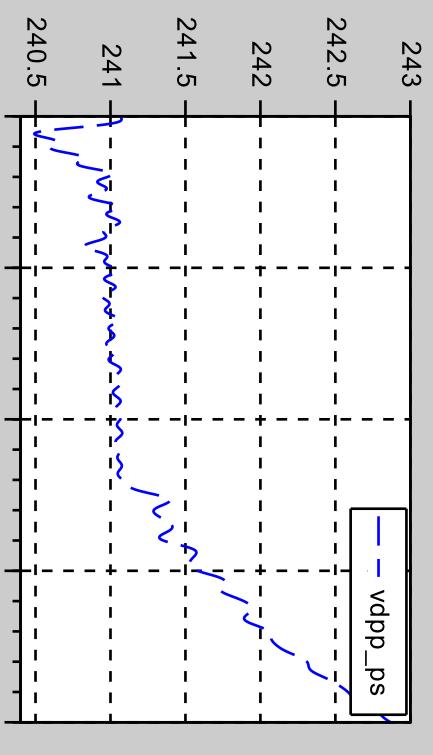
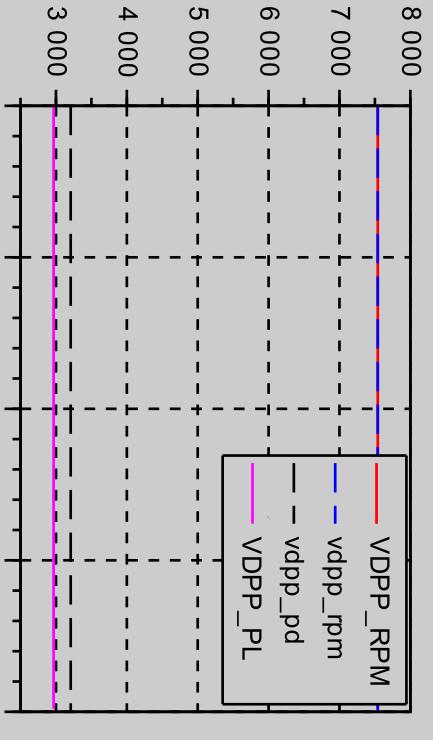
Regulator Motion



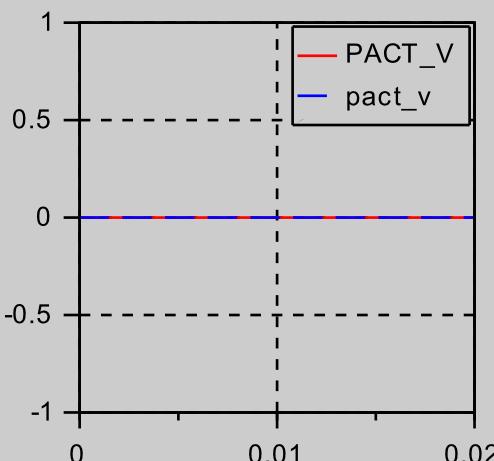
Regulator Motion



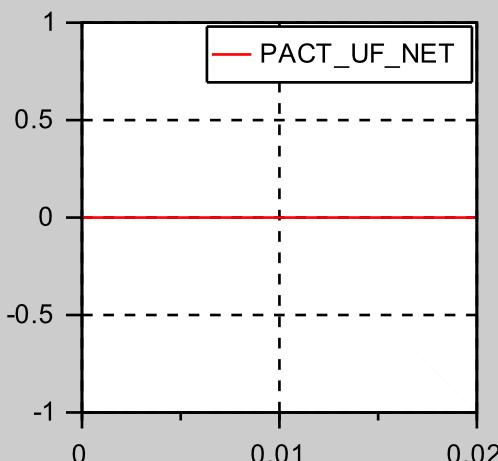




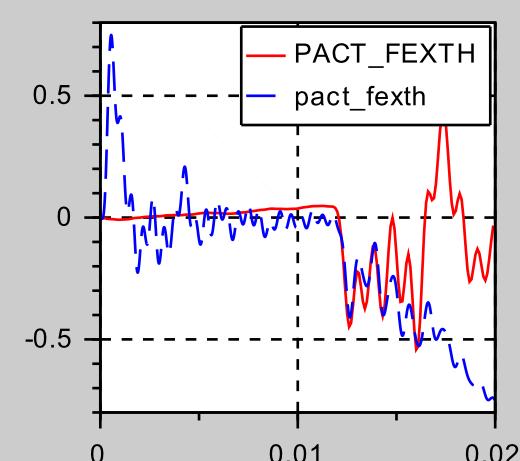
Pump Act Velocity



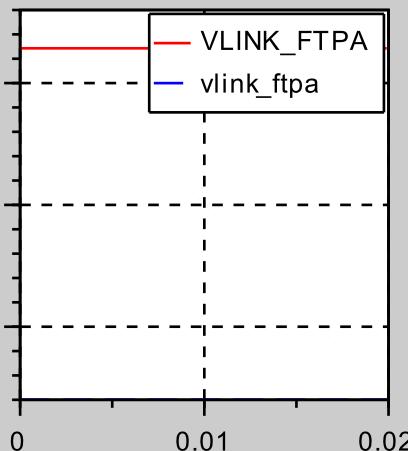
Pump Act Forces



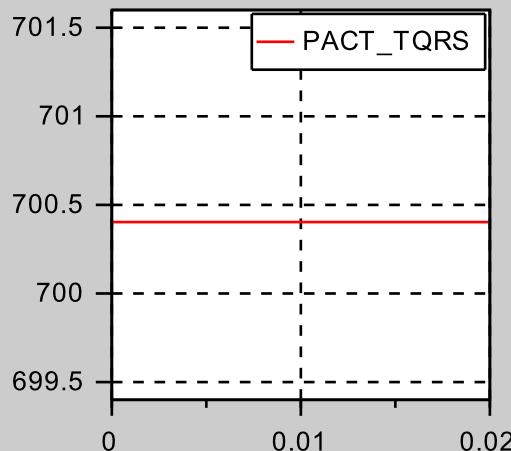
Pump Act Force



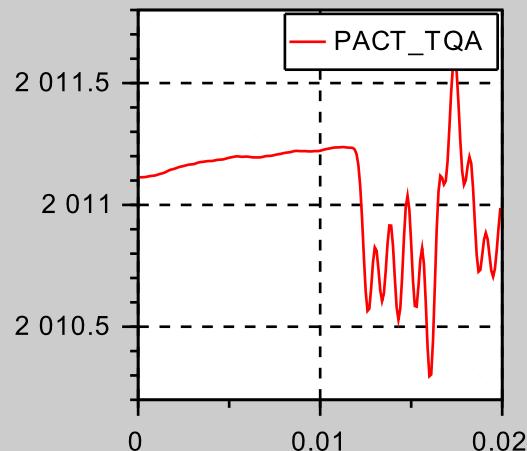
Pump linkage



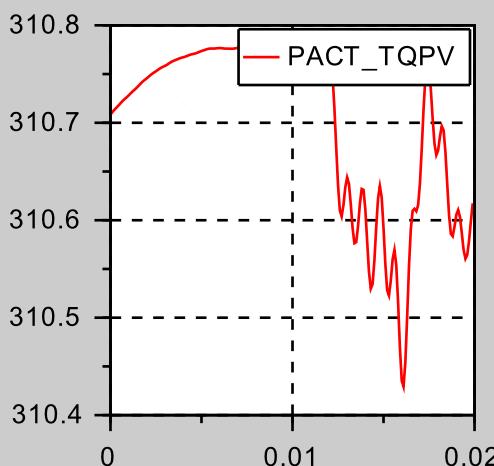
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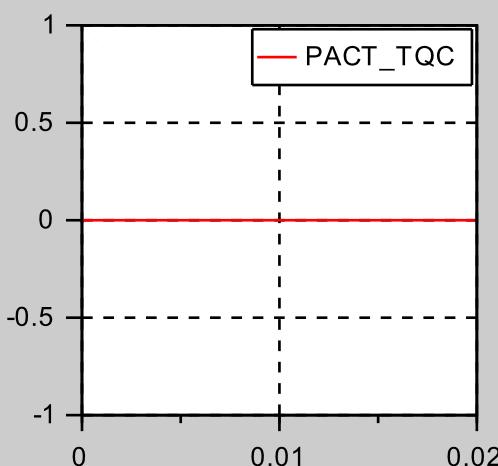
Pump linkage



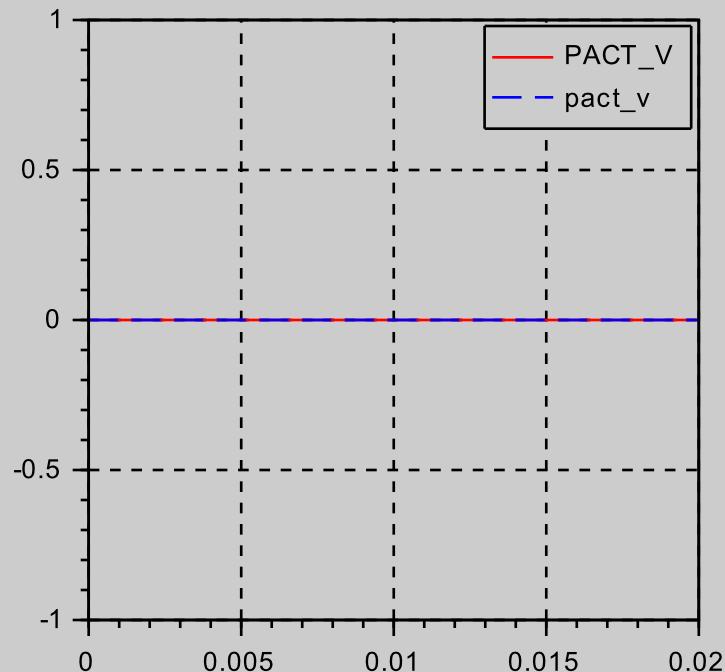
Pump linkage



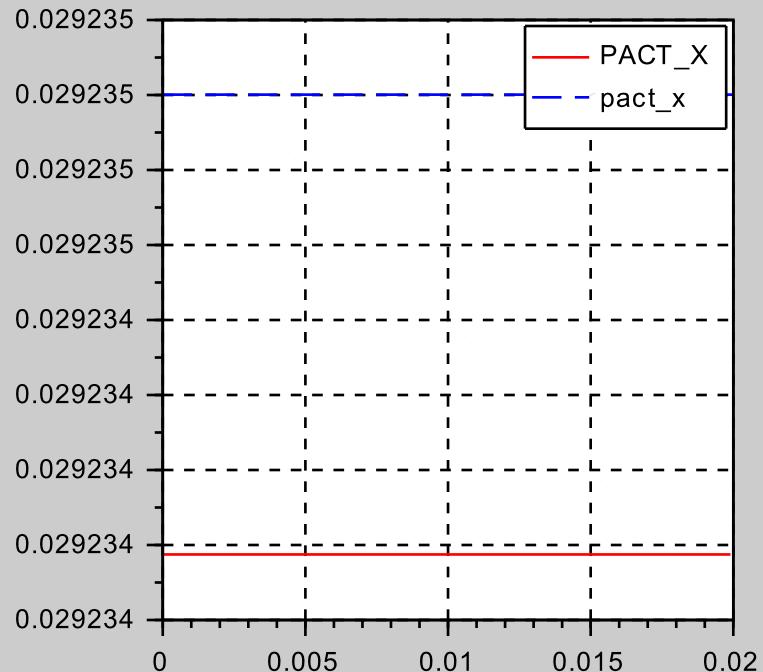
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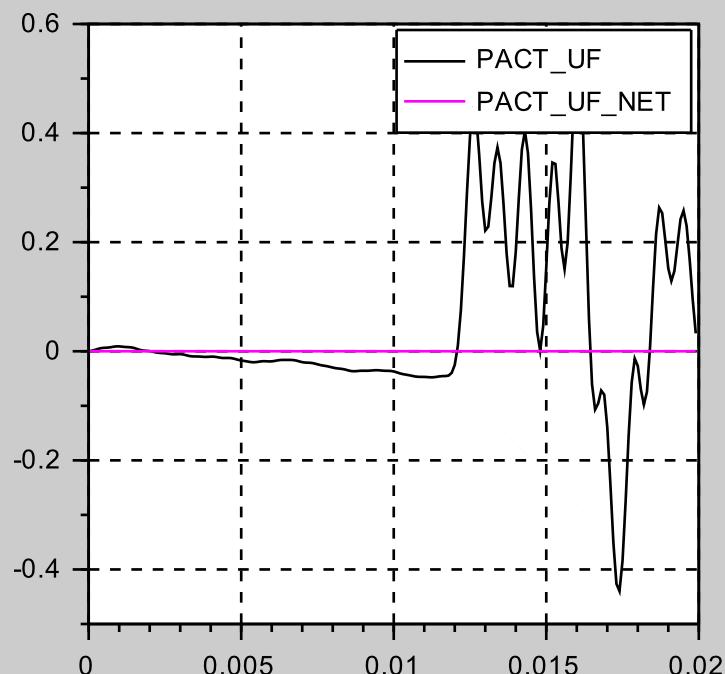
Pump Act Velocity



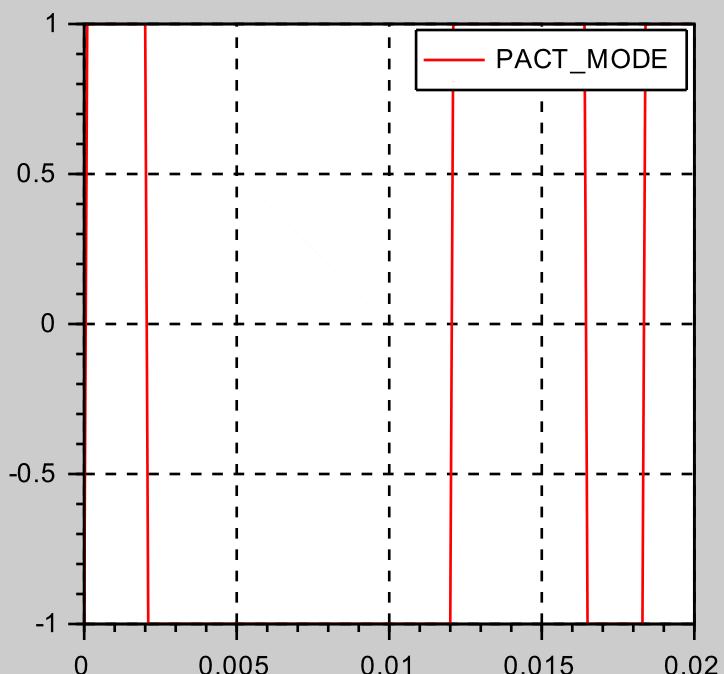
Pump Act Pos



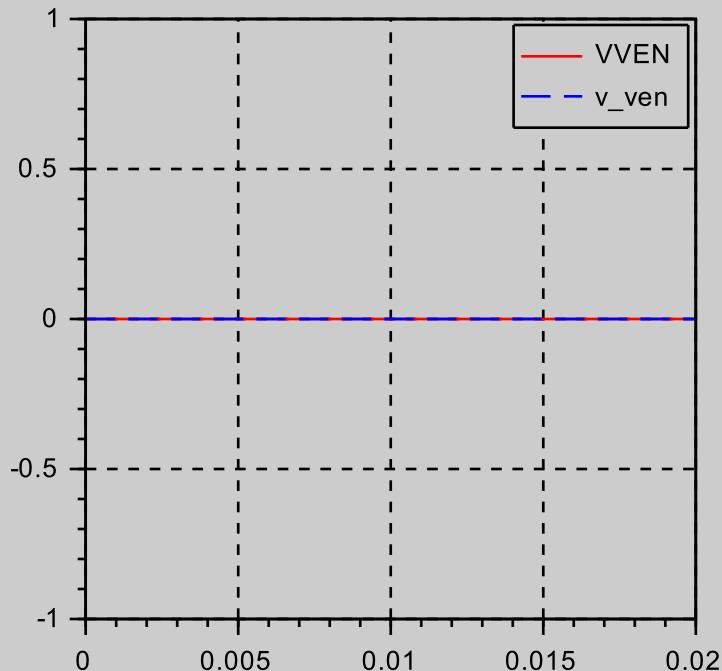
Pump Act Force



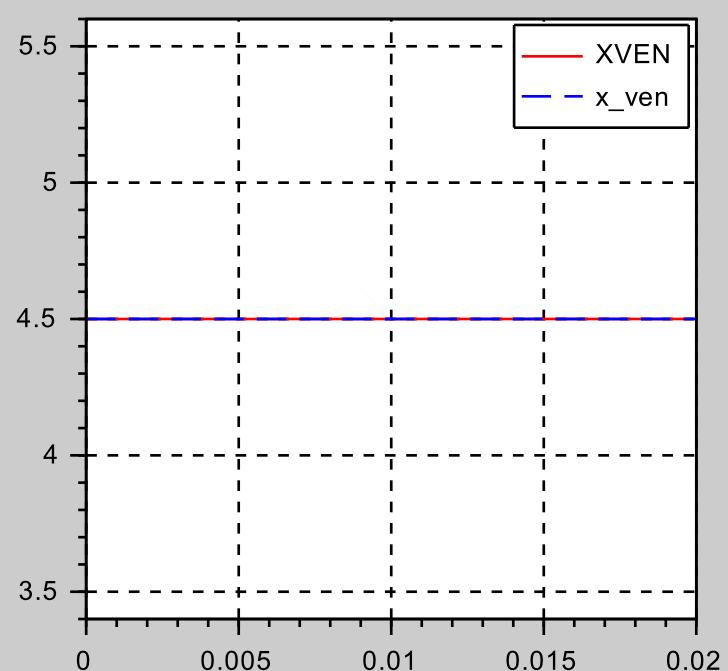
Pump linkage mode



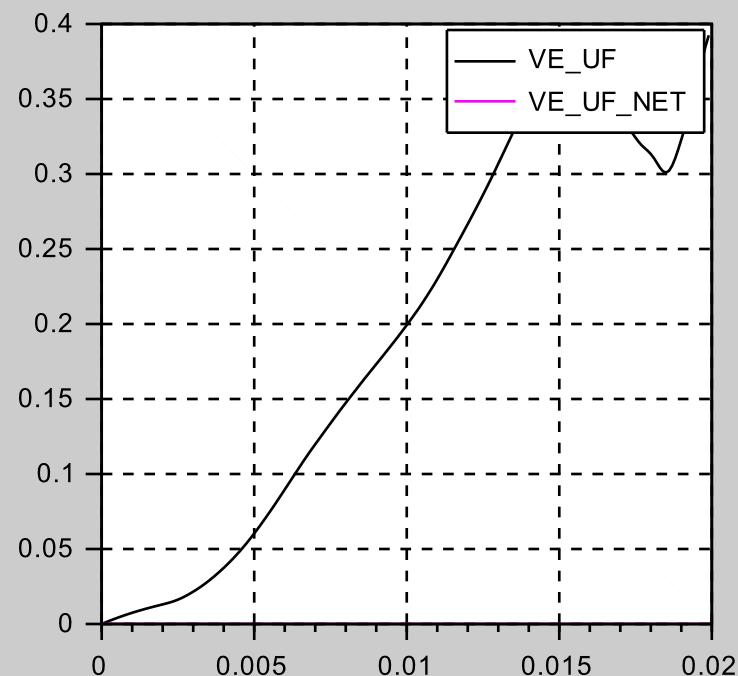
VEN Act Velocity



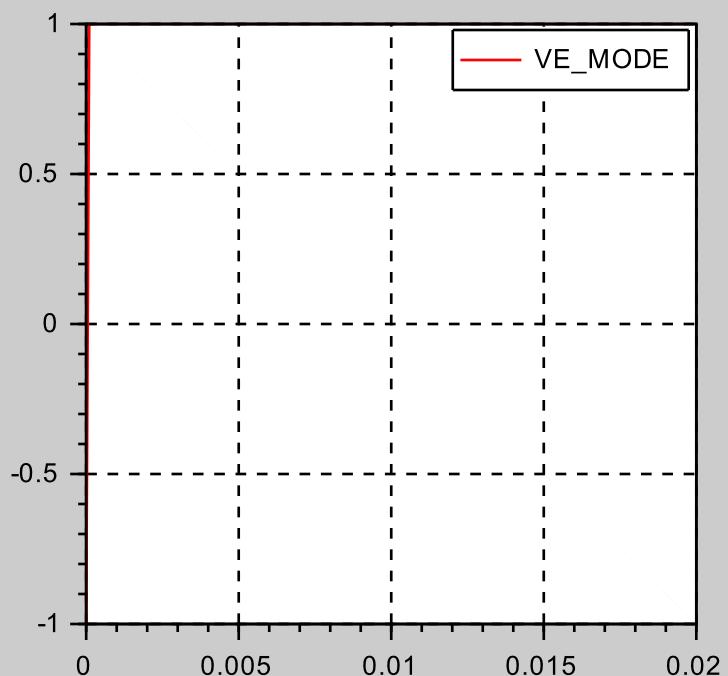
VEN Act Position



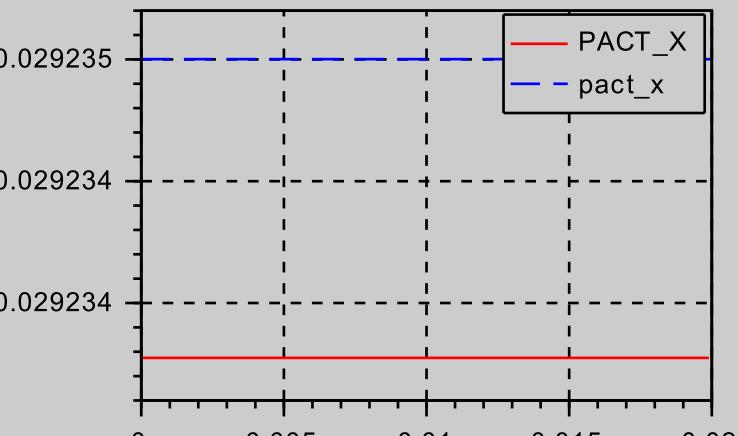
VEN Act Force



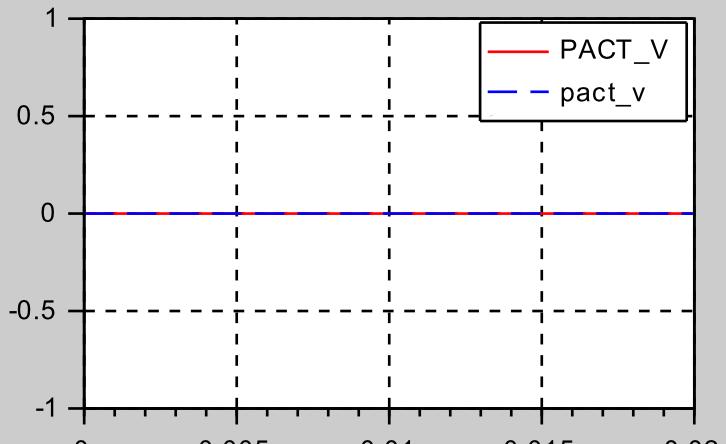
VEN act mode



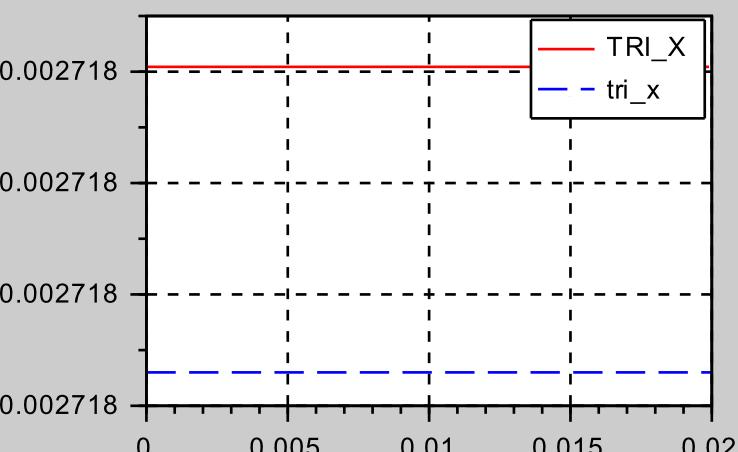
Pump Act Stroke



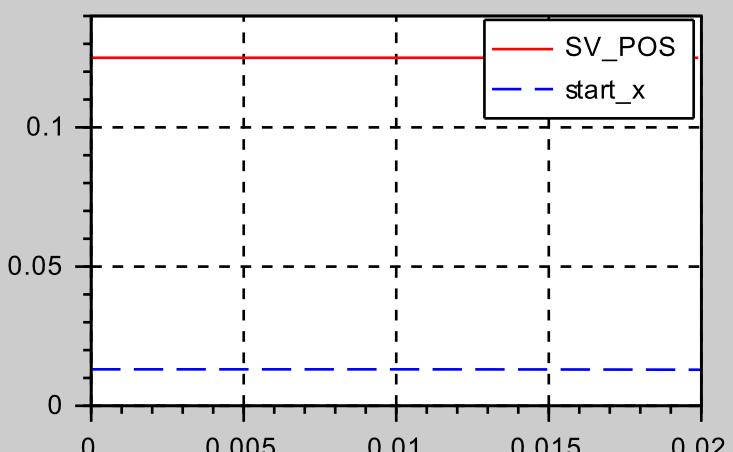
Pump Act Velocity



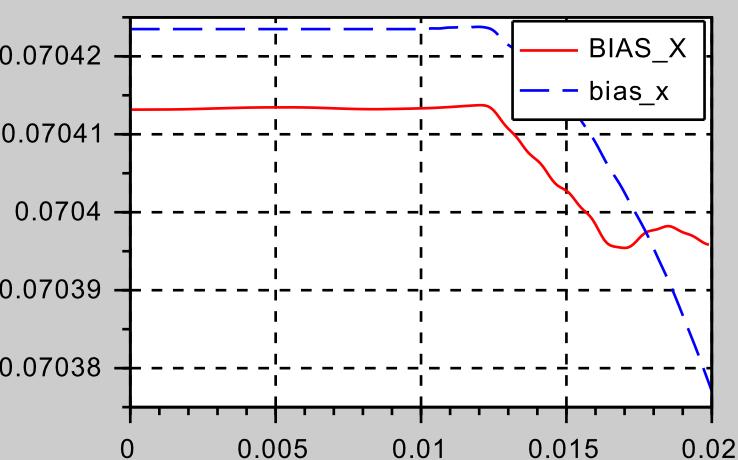
Regulator Position



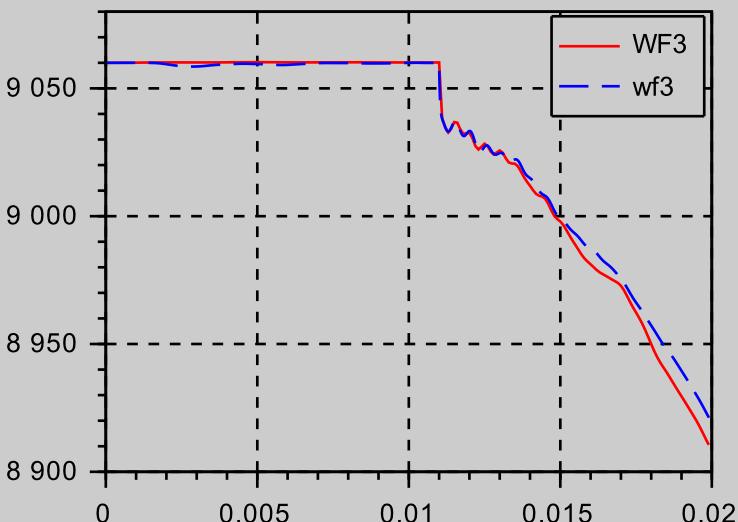
Start Valve Position



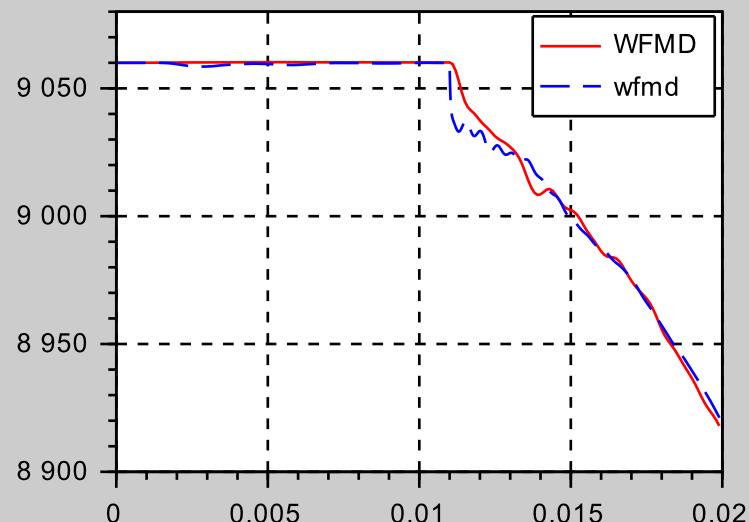
Position



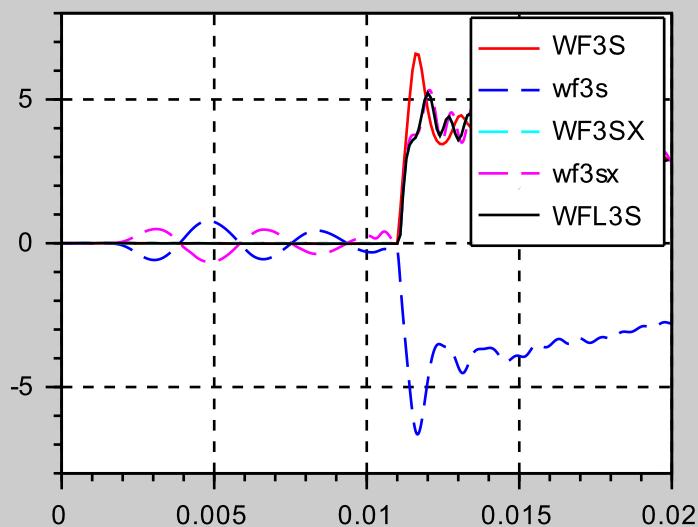
Throttle Valve Discharge Flow



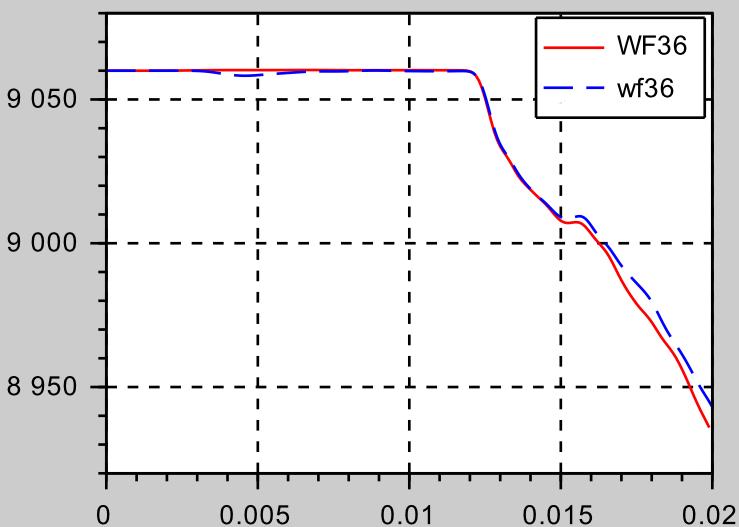
Main Discharge Flow

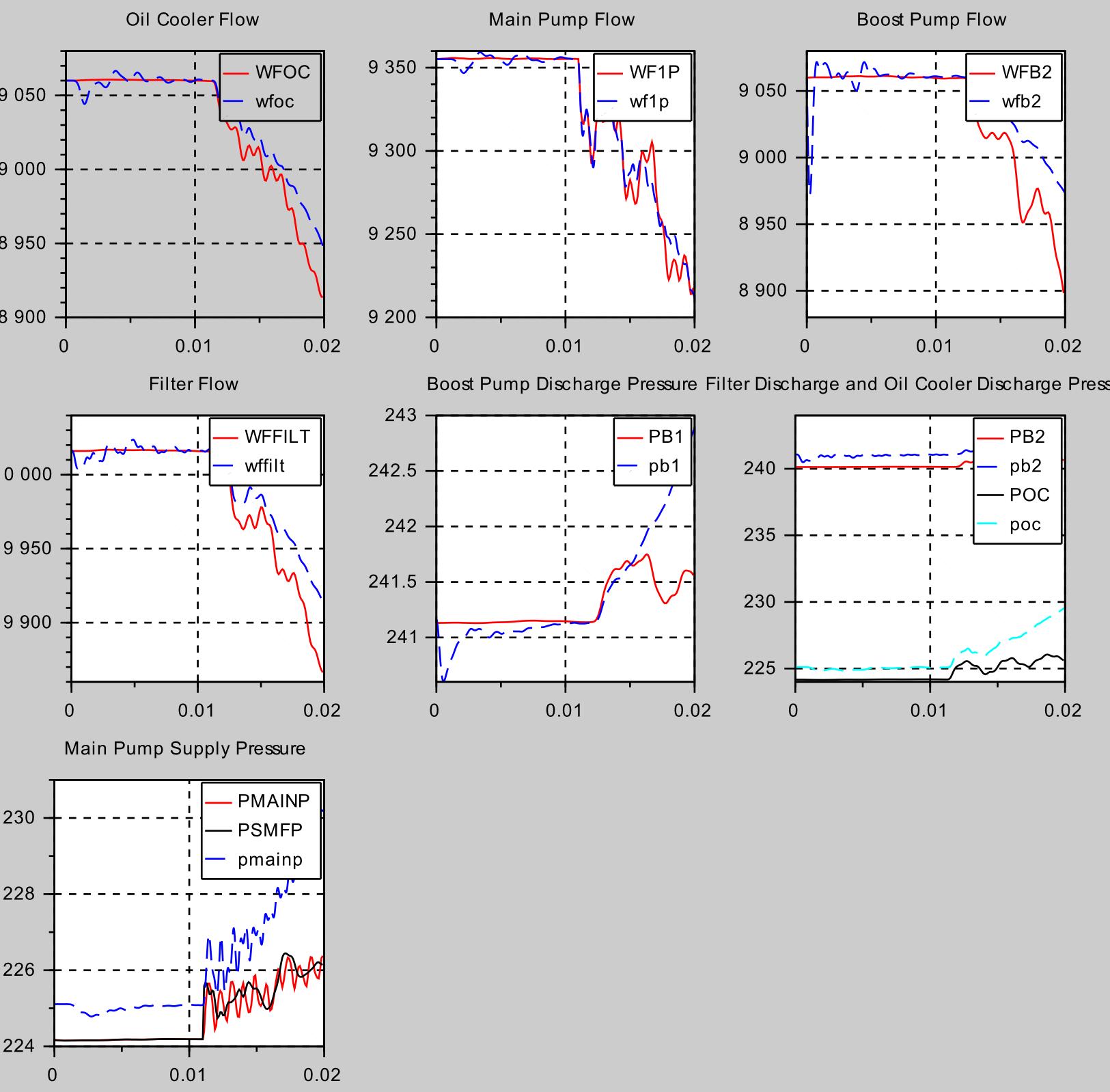


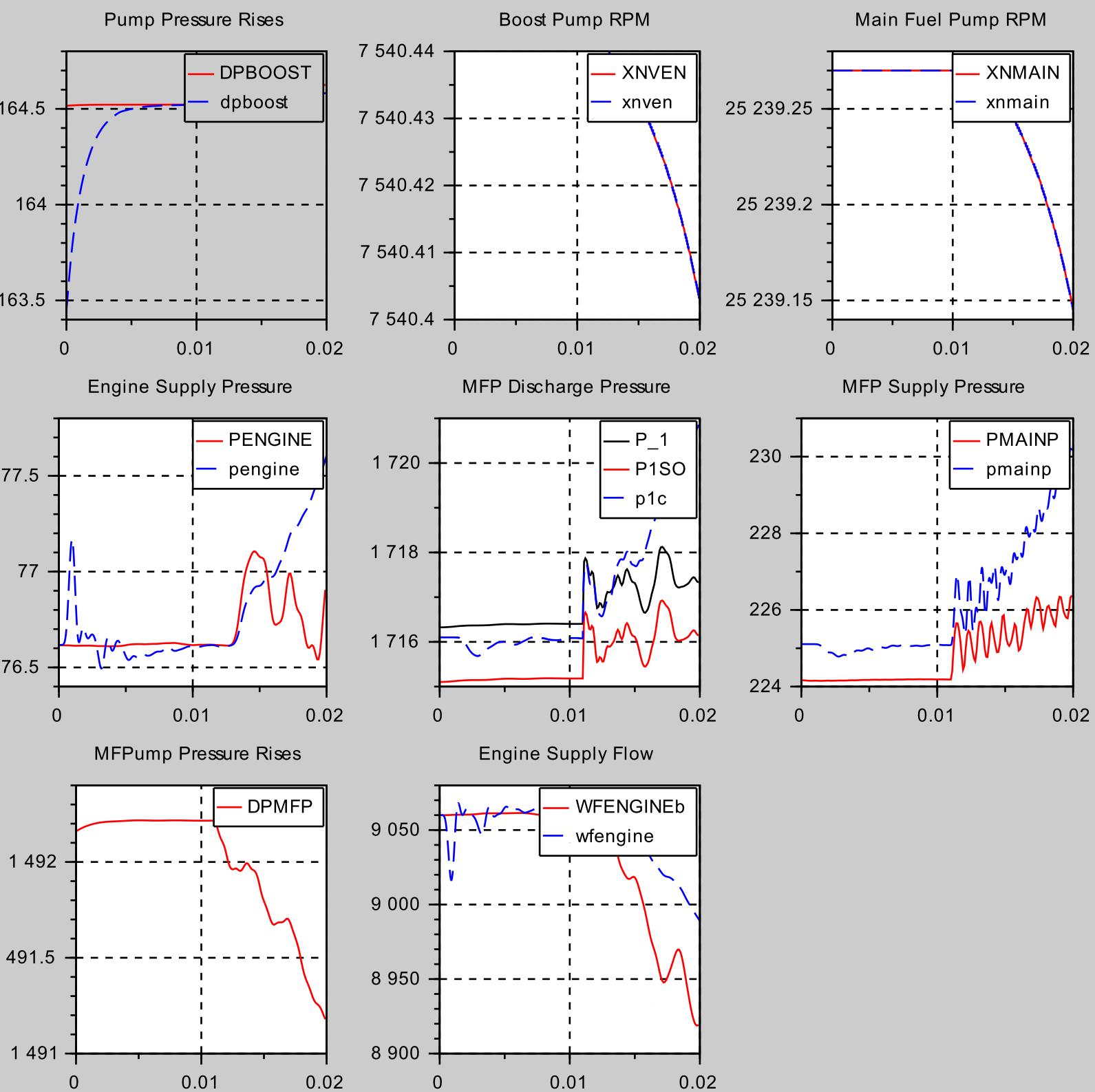
Flow MV Discharge to Head Sense



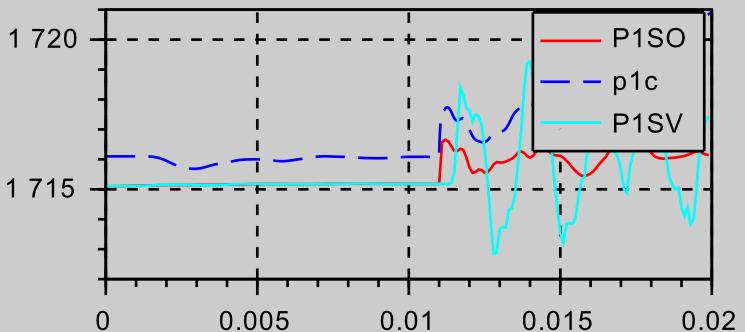
Engine Flow



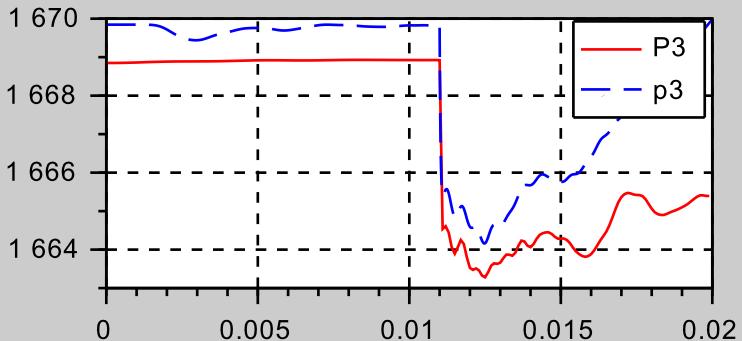




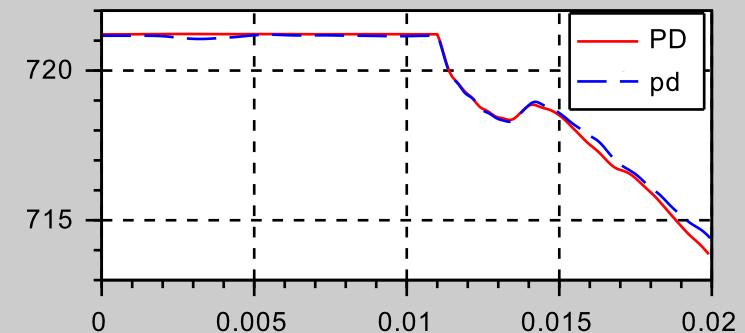
MV Supply Pressure



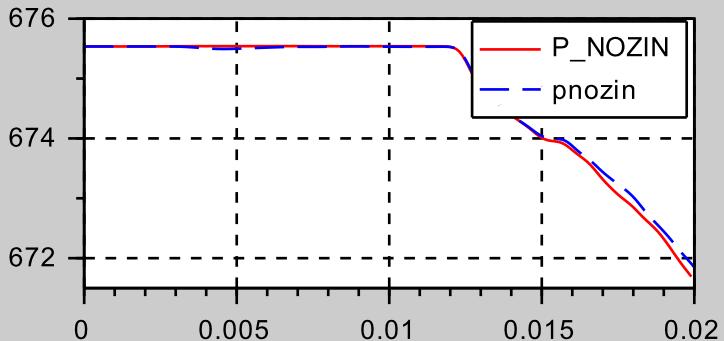
MV Discharge Pressure



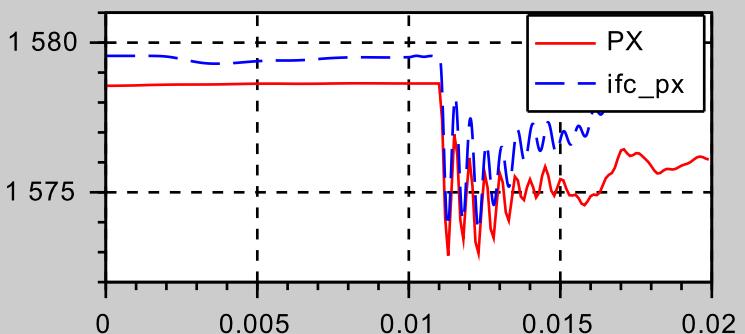
TV Discharge Pressure



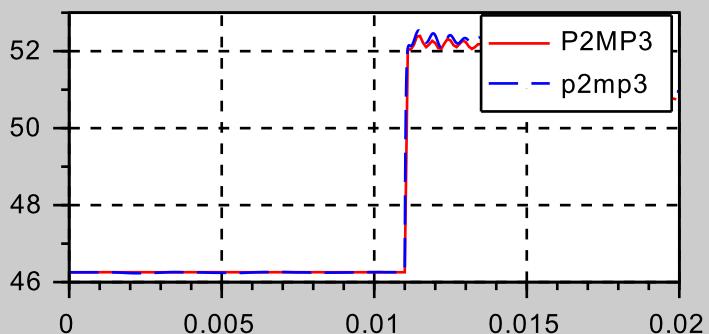
Nozzle Pressure



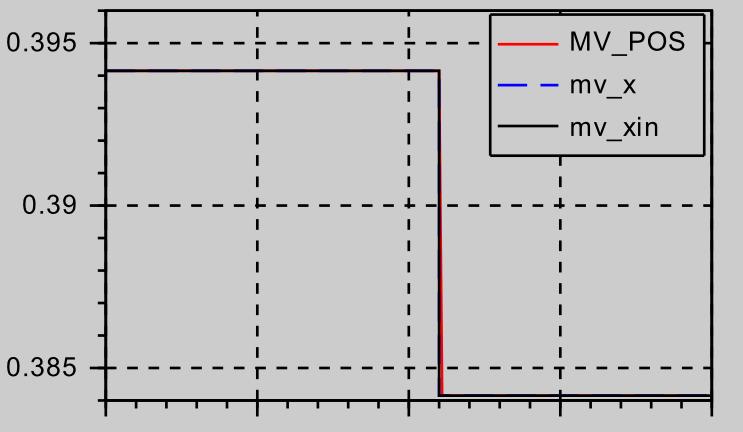
MVTV Control Pressure



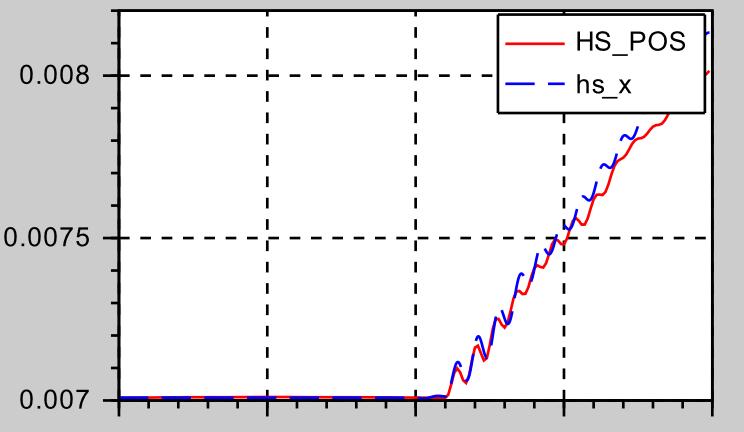
MV Delta Pressure



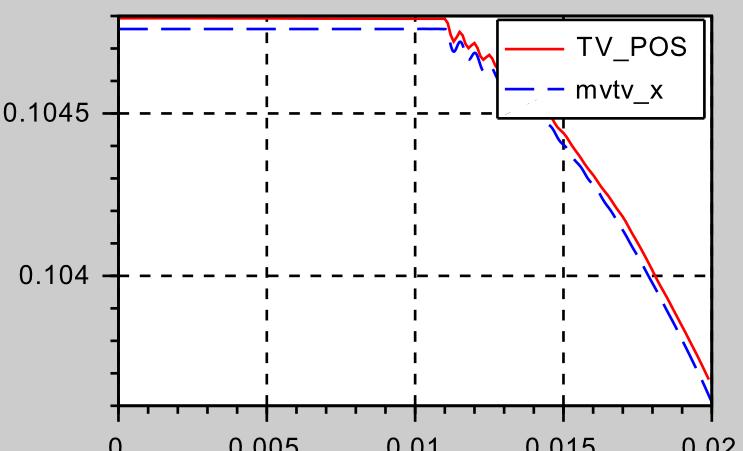
MV Poition



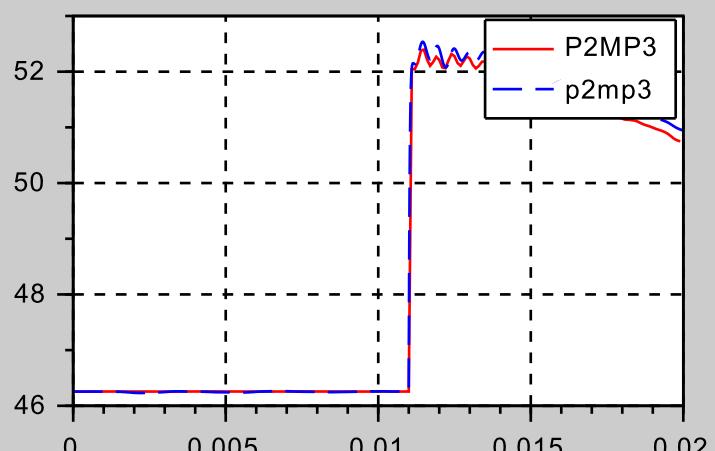
Head Sensor Position



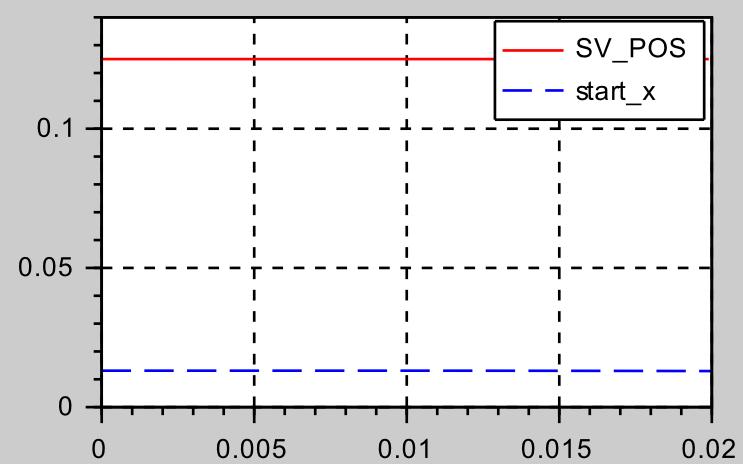
Throttle Valve Position

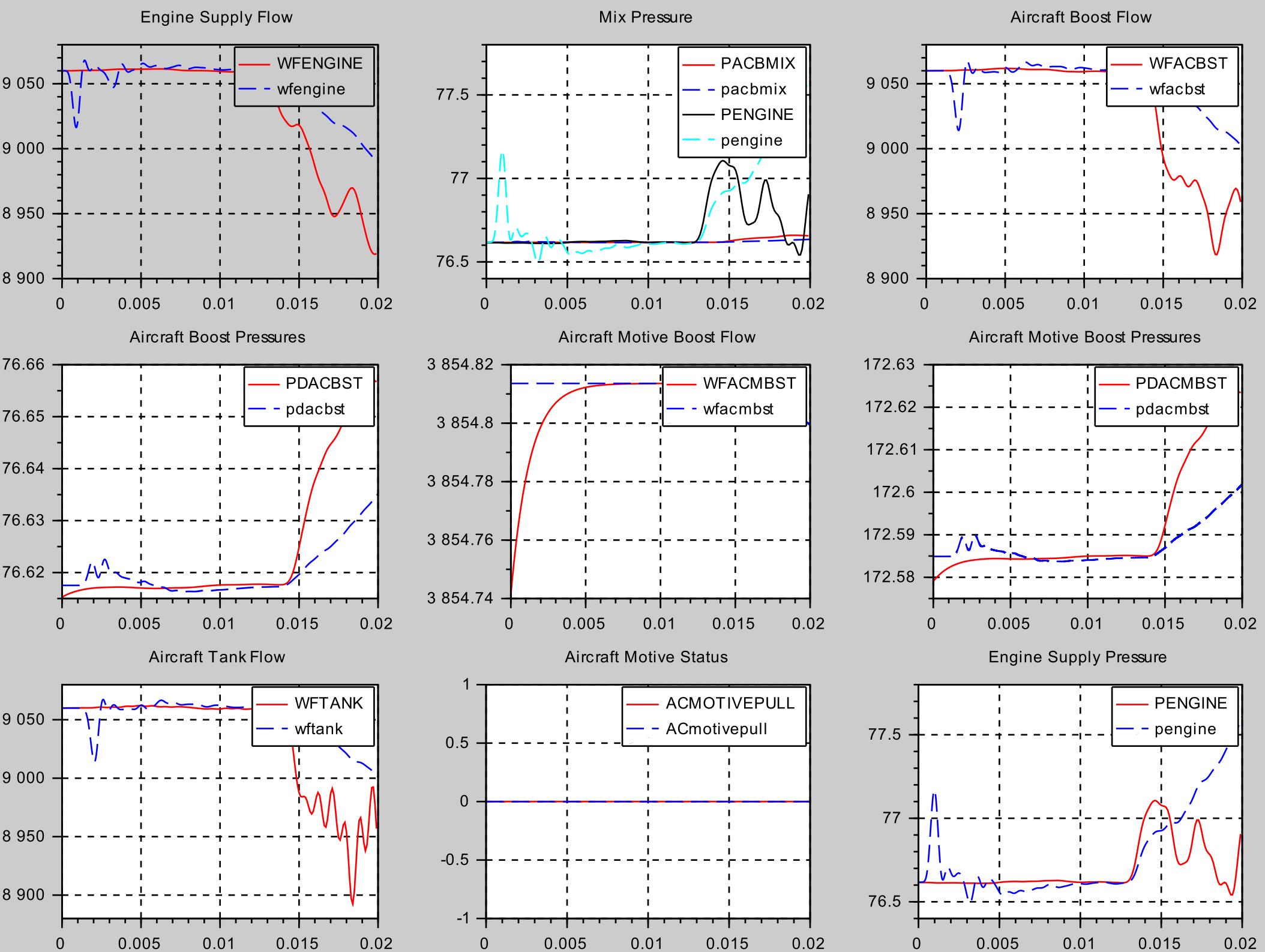


MV Delta Pressure

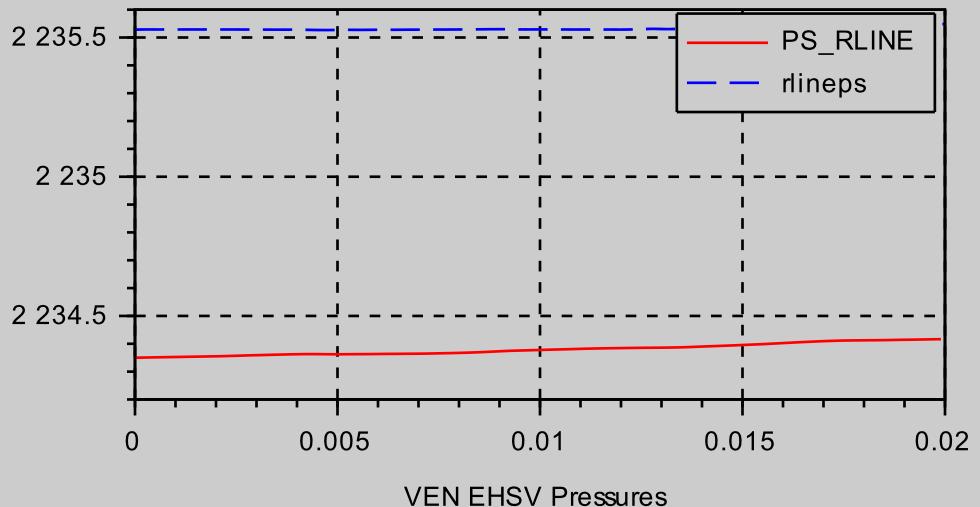


Start Valve Position

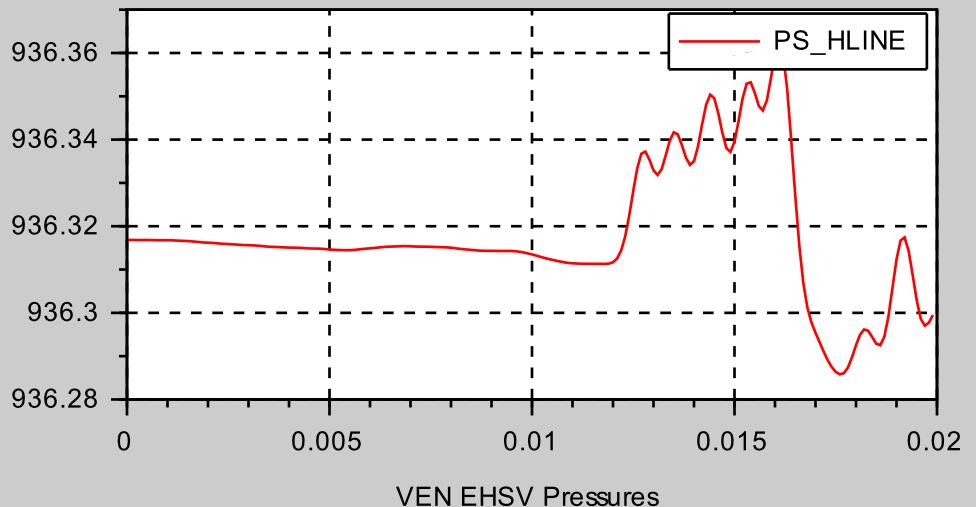




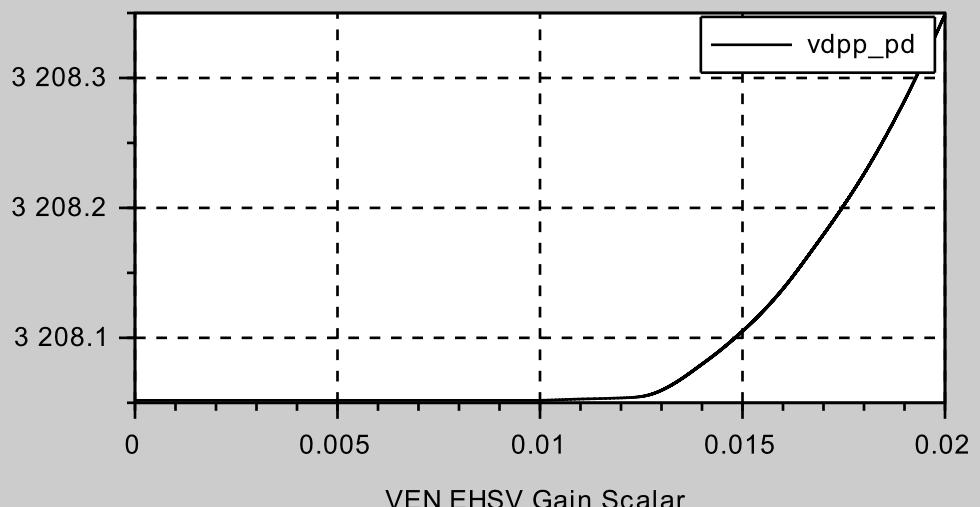
VEN EHSV Rod Pressure



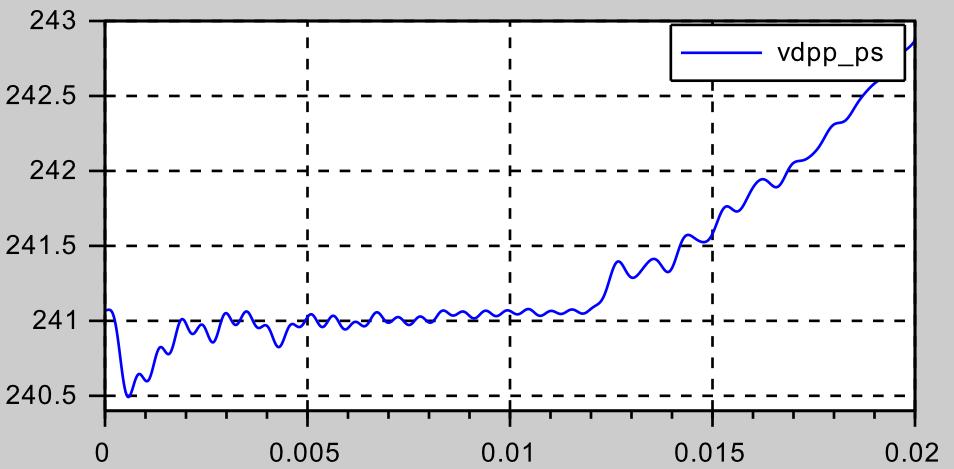
VEN EHSV Head Pressure



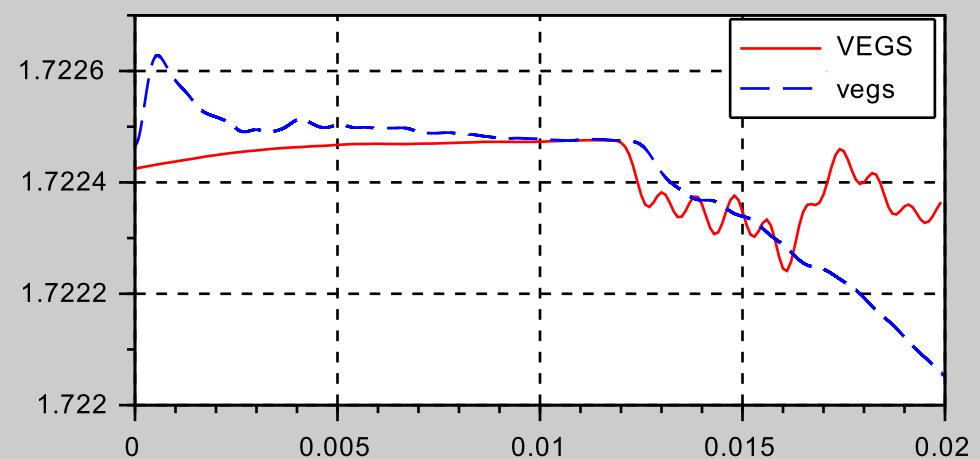
VEN EHSV Pressures



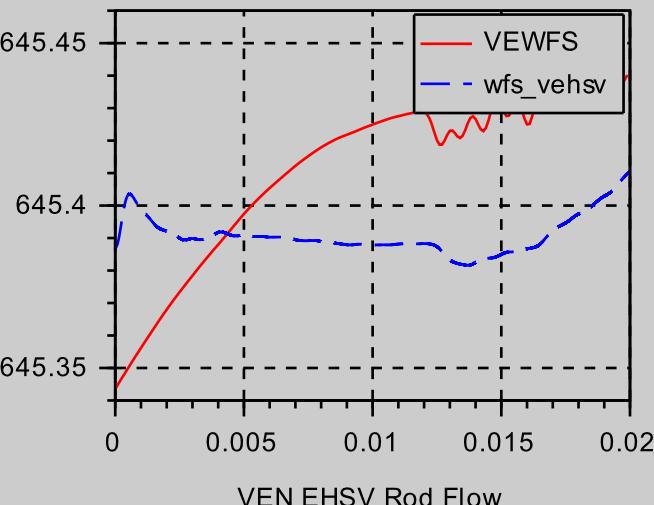
VEN EHSV Pressures



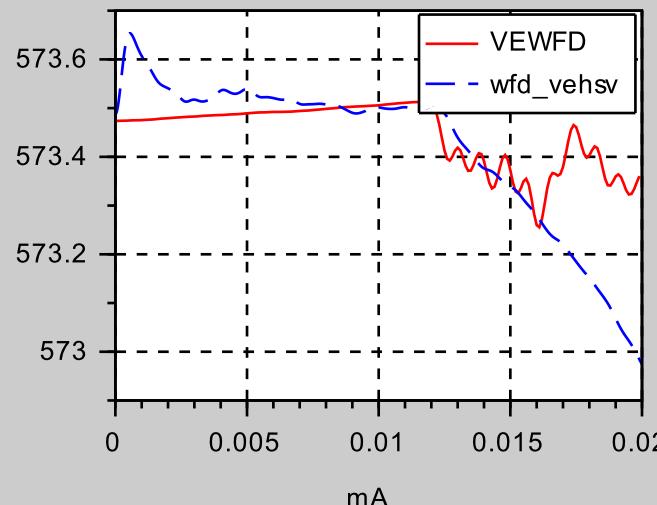
VEN EHSV Gain Scalar



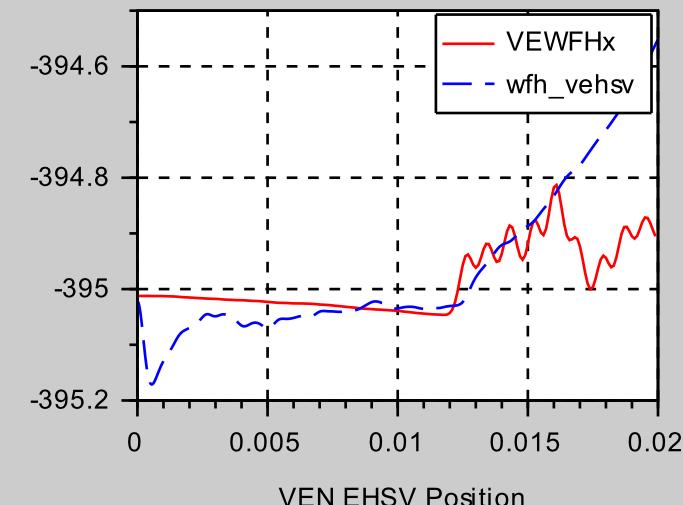
VEN EHSV Supply Flow



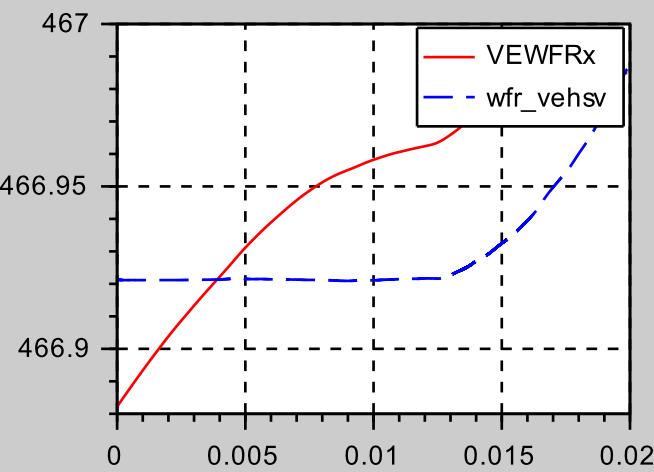
VEN EHSV Return Flow



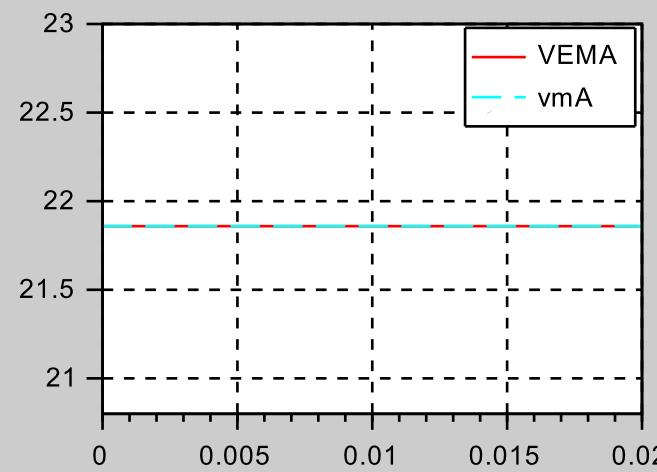
VEN EHSV Head Flow



VEN EHSV Rod Flow

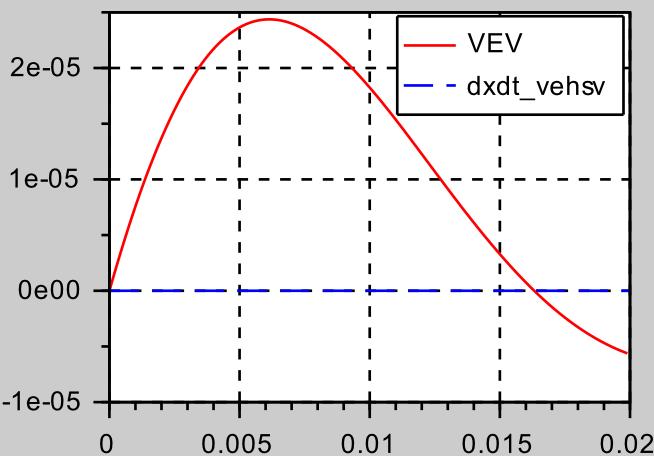


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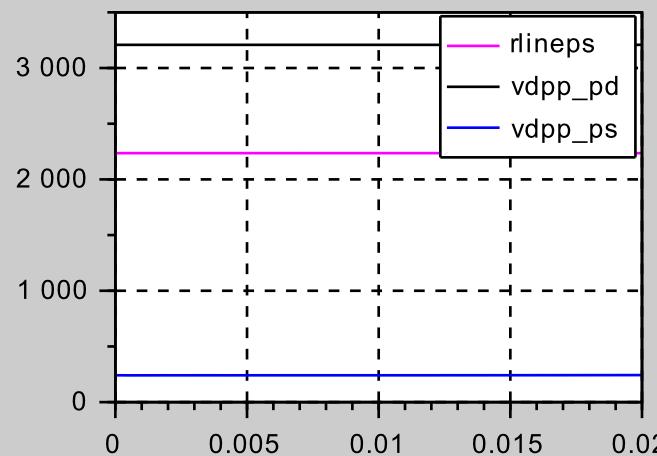


VEN EHSV Position

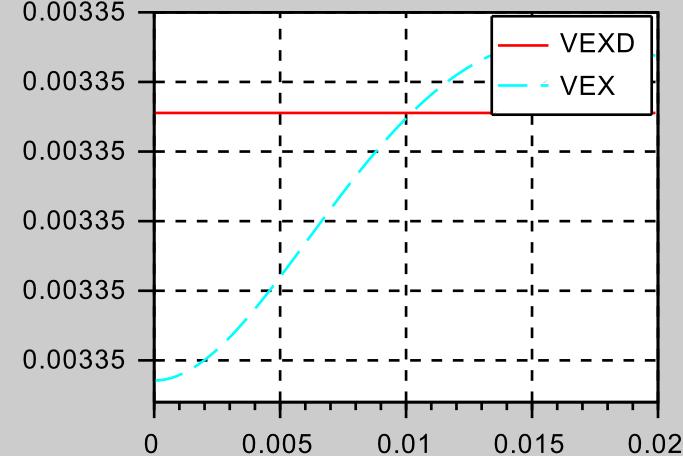
VEN EHSV Velocity



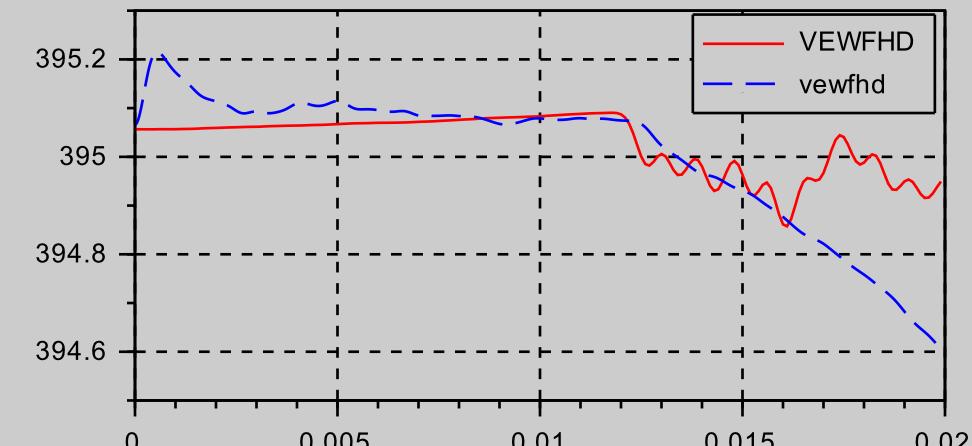
VEN EHSV Pressures



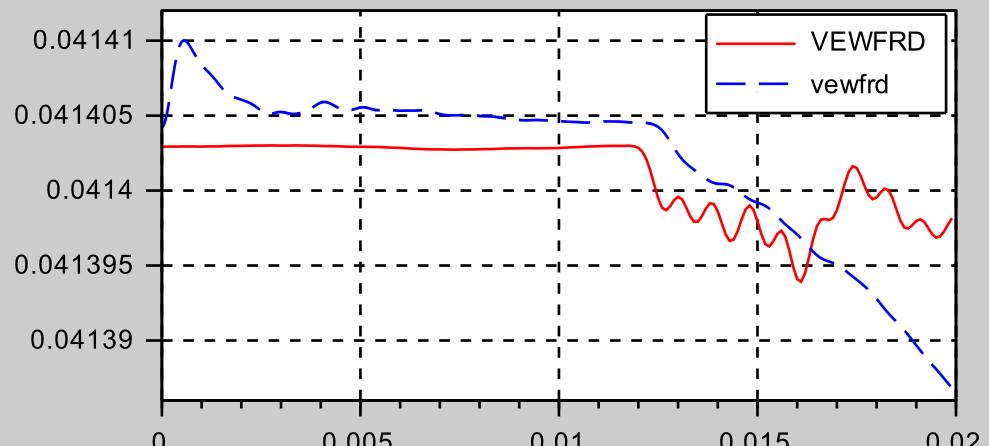
VEN EHSV Position



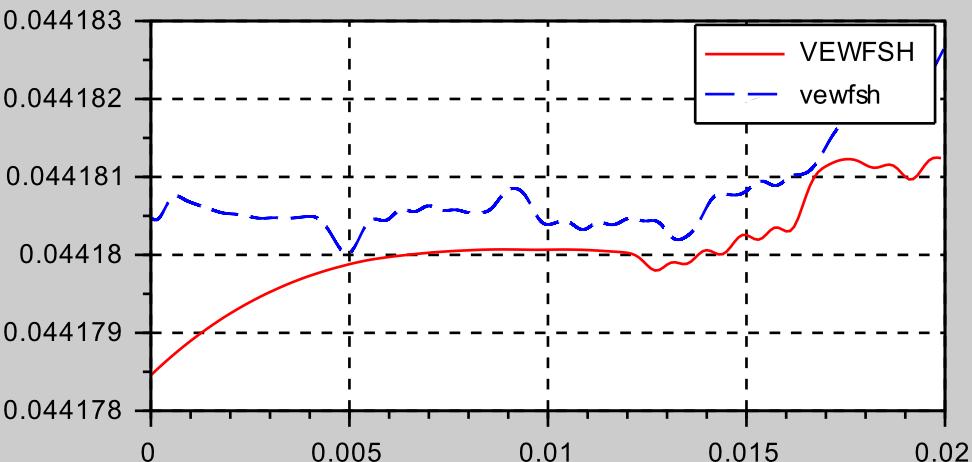
VEN EHSV HD flow



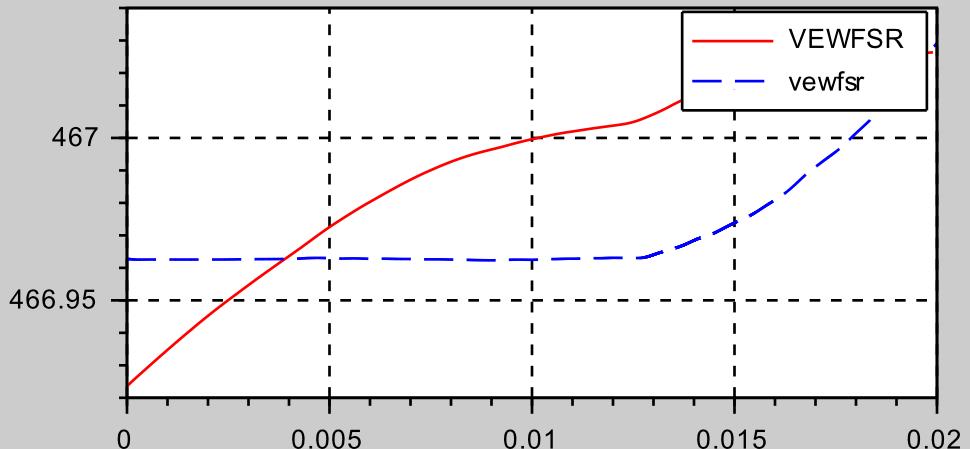
VEN EHSV RD flow



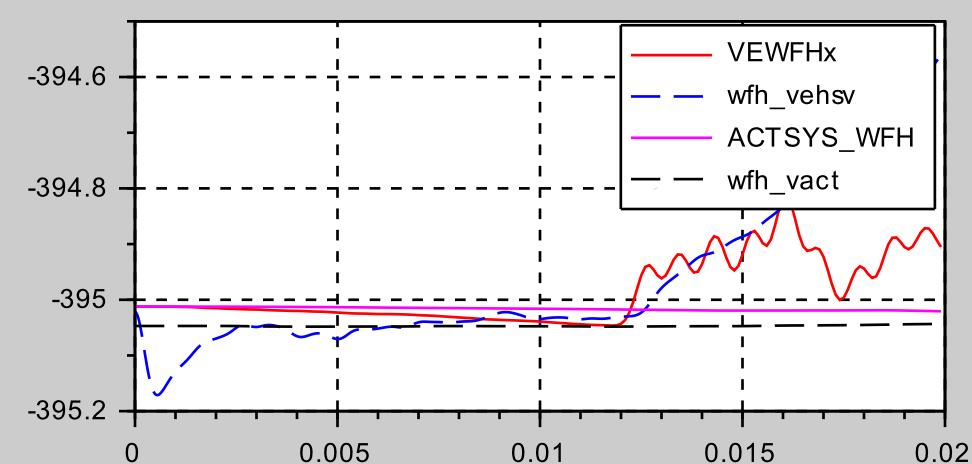
VEN EHSV SH flow



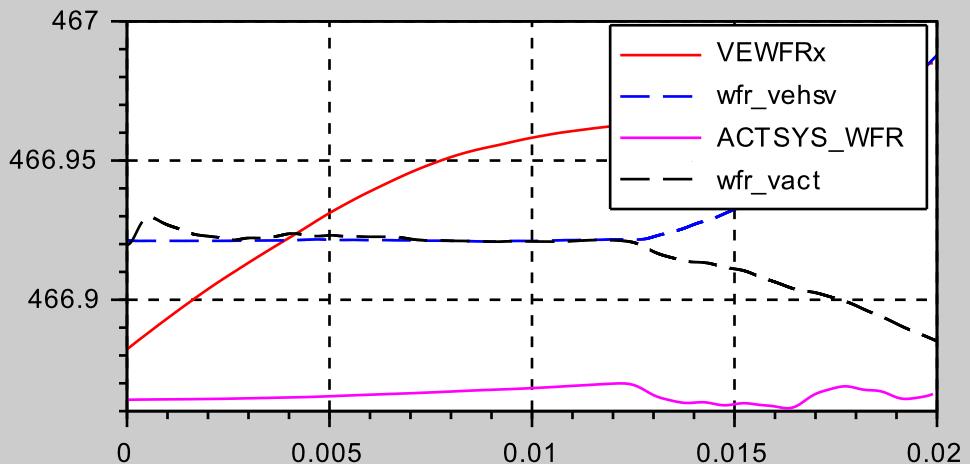
VEN EHSV SR flow



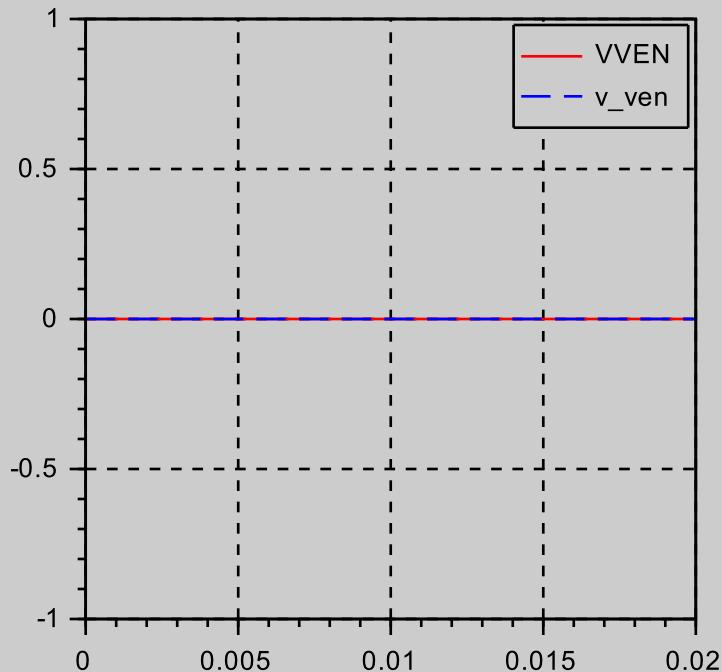
VEN EHSV Head Flow



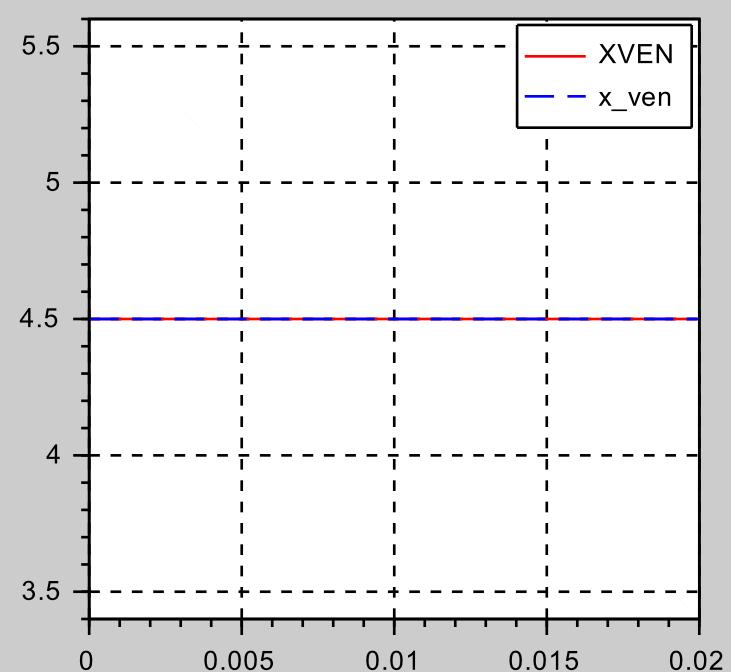
VEN EHSV Rod Flow



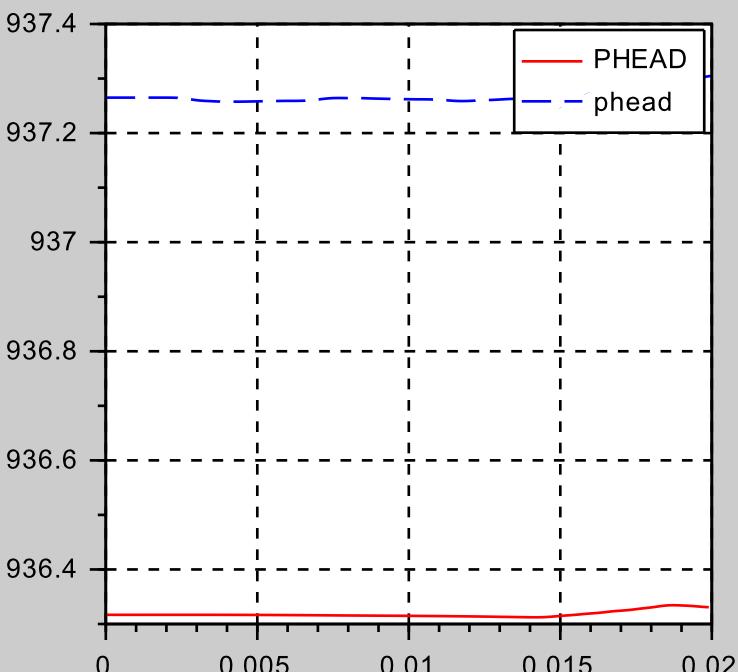
VEN Act Velocity



VEN Act Position



VEN Act Head



VEN Act Rod

