Sensor Performance by Pass Rate

Pass Rate Delta Chart

- delta 26.22950...
- delta 0.0
- delta -5.55555...
- delta 0.0
- delta 0.0
- delta 0.0
- delta 0.0
- delta -9.0
- delta 0.0
- delta 0.0
- delta 0.0
- delta 0.0
- delta 0.0
- delta 0.0
- delta -16.4705...
- delta 0.0
- delta 0.0
- delta 0.0
- delta 0.0
- delta -7.14285...
- delta 13.63636...
- delta 0.0
- delta 0.0
- delta -5.88235...
- delta 0.0
- delta 58.73015...
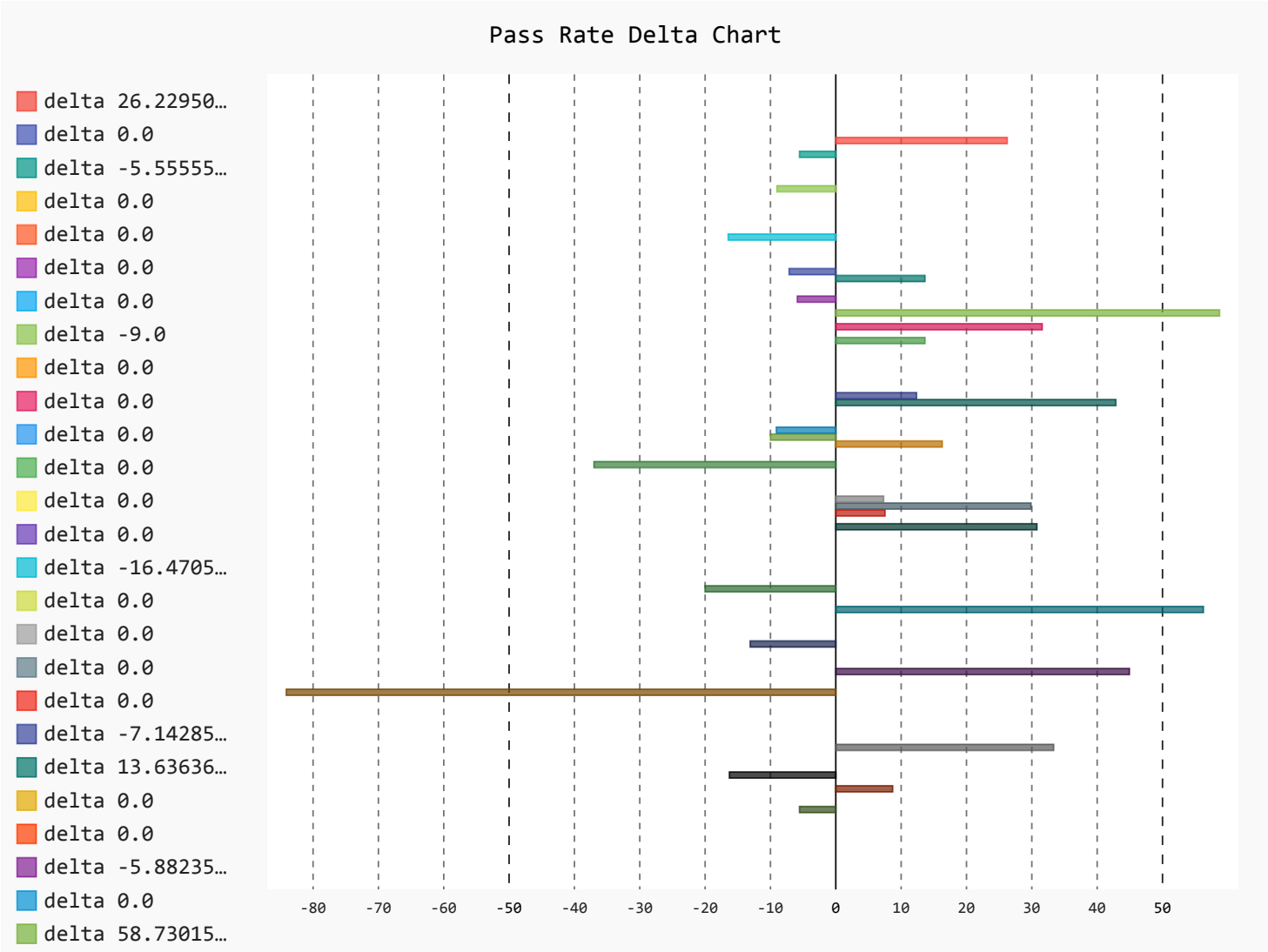
Failed: 13

Passed: 87

Average Improvement (%): 1.94833906549

Success Scenarios With Deadlock

Congestion Profile	Speed Profile								
0.77166669136-	0.193937974978-	0.509531474087-	0.155747620109-	0.355491696212-	0.818523592825-	0.793541473586-	0.1541239861-	0.125953656504-	0.751!
0.144955770866-	0.538886375563-	0.135669379036-	0.500978686446-	0.181305764523-	0.233858058277-	0.545383527718-	0.950534849158-	0.763755353838-	0.142!
0.93742330721-	0.915046438177-	0.223602145071-	0.861236295617-	0.606411031322-	0.381582498739-	0.817570784522-	0.154042935183-	0.225216089475-	0.259!
0.553224829986	0.248119441842	0.116578767717	0.378316183353	0.780797539271	0.672616721019	0.950319279875	0.93787933065	0.400311848719	0.909!

Success Scenarios No Deadlock

Congestion Profile	Speed Profile								
0.859911035912-	0.4424611472-	0.409914931659-	0.822036886685-	0.359735204644-	0.309733749428-	0.134561706006-	0.517453308601-	0.787057240987-	0.736:
0.555001581961-	0.462883995878-	0.56205955958-	0.559237967197-	0.930456483292-	0.740564963438-	0.883728788481-	0.562662569936-	0.447057932252-	0.805
0.124920586963-	0.233162148299-	0.804250716504-	0.851765329811-	0.713682940469-	0.394536059152-	0.700913026485-	0.102548838357-	0.757058822569-	0.113(
0.146126857352	0.291353840142	0.898755724621	0.98107037957	0.124157335031	0.144367190918	0.845692426549	0.305408973416	0.934964593236	0.749(

Sensor Performance by Wait Time

Traffic Simulation Results Page

Wait Time Delta Chart

■	delta -44.53125
■	delta 0
■	delta 55.17241...
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 0
■	delta 102.2222...
■	delta 0.0
■	delta 0
■	delta 0
■	delta 0
■	delta 10.07194...
■	delta -100.0
■	delta 0
■	delta 0
■	delta 33.33333...
■	delta 0
■	delta -100.0
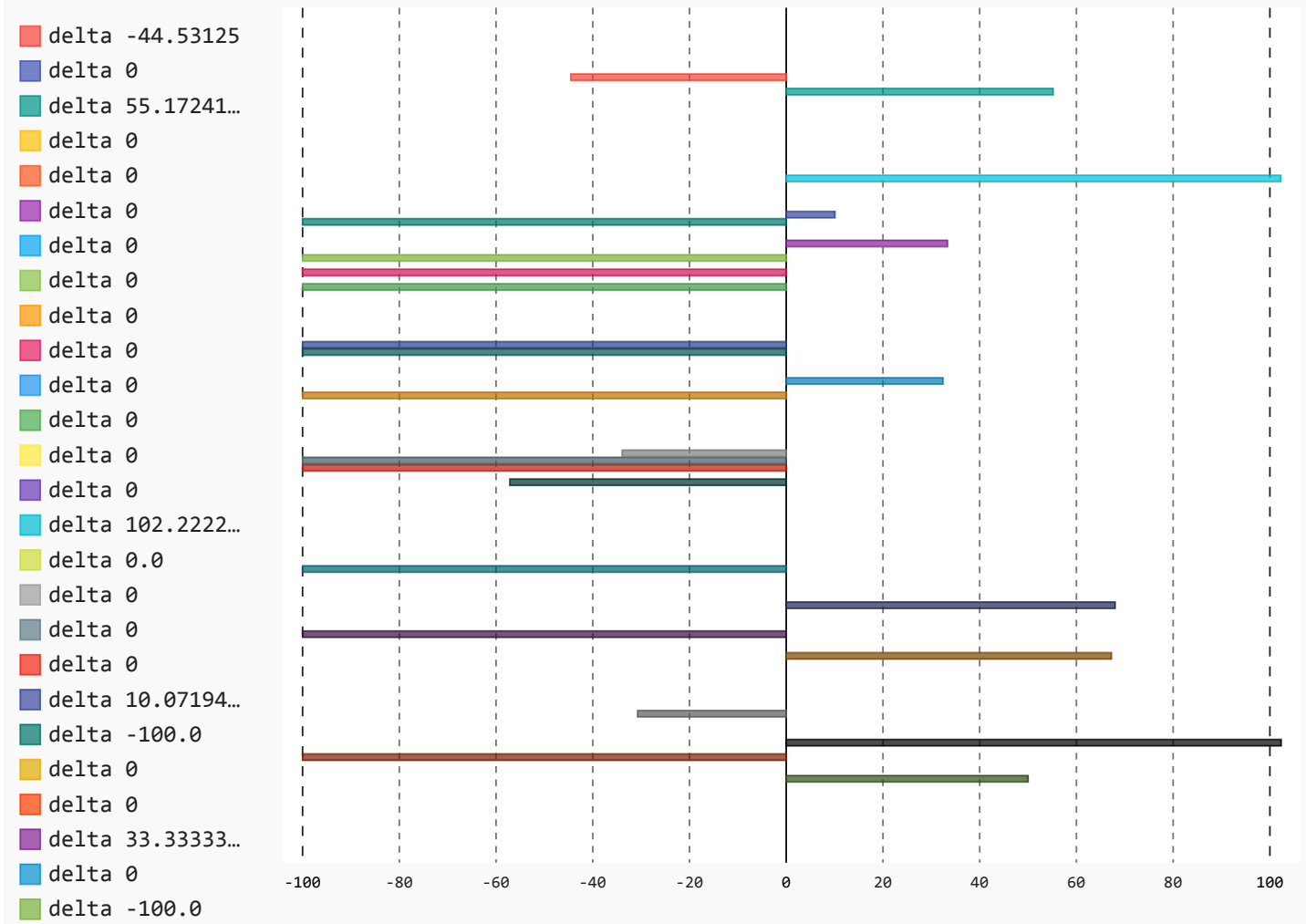
Failed: 13

Passed: 87

Average Improvement (%): -8.45574072332

Success Scenarios With Deadlock

Congestion Profile	Speed Profile								
0.77166669136-	0.193937974978-	0.509531474087-	0.155747620109-	0.355491696212-	0.818523592825-	0.793541473586-	0.1541239861-	0.125953656504-	0.751
0.144955770866-	0.538886375563-	0.135669379036-	0.500978686446-	0.181305764523-	0.233858058277-	0.545383527718-	0.950534849158-	0.763755353838-	0.142
0.93742330721-	0.915046438177-	0.223602145071-	0.861236295617-	0.606411031322-	0.381582498739-	0.817570784522-	0.154042935183-	0.225216089475-	0.259
0.553224829986	0.248119441842	0.116578767717	0.378316183353	0.780797539271	0.672616721019	0.950319279875	0.93787933065	0.400311848719	0.909

Success Scenarios No Deadlock

Congestion Profile	Speed Profile								
0.859911035912-	0.4424611472-	0.409914931659-	0.822036886685-	0.359735204644-	0.309733749428-	0.134561706006-	0.517453308601-	0.787057240987-	0.736
0.555001581961-	0.462883995878-	0.56205955958-	0.559237967197-	0.930456483292-	0.740564963438-	0.883728788481-	0.562662569936-	0.447057932252-	0.805
0.124920586963-	0.233162148299-	0.804250716504-	0.851765329811-	0.713682940469-	0.394536059152-	0.700913026485-	0.102548838357-	0.757058822569-	0.113
0.146126857352	0.291353840142	0.898755724621	0.98107037957	0.124157335031	0.144367190918	0.845692426549	0.305408973416	0.934964593236	0.749