

Fuel Injector Calibration Summary

Injection Δ Pressure = 39.15 PSI

M-9593-LU80

Injectors

ALOSL(lbs/sec) 0.028183

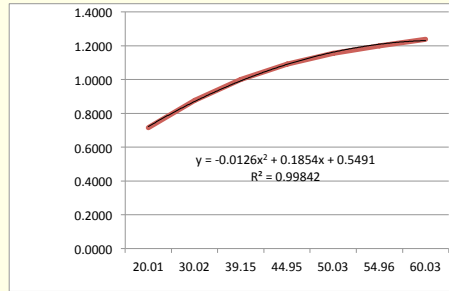
AHISL (lbs/sec) 0.020877

FUEL_BRKPT (lbs) 0.0000242100

MINPW (ms) 0.599

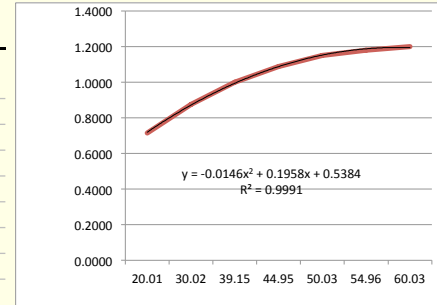
FNFW LSCOMP

Δ Pressure	Multiplier
20.01	0.7149
30.02	0.8756
39.15	1.0000
44.95	1.0900
50.03	1.1541
54.96	1.2000
60.03	1.2383



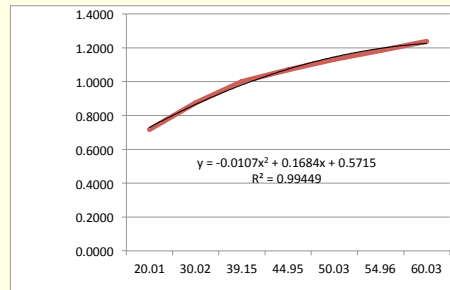
FNFW BKCOMP

Δ Pressure	Multiplier
20.01	0.7149
30.02	0.8756
39.15	1.0000
44.95	1.0874
50.03	1.1500
54.96	1.1800
60.03	1.2000



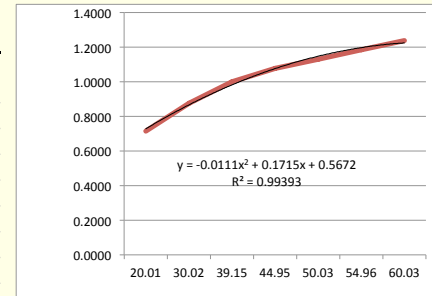
FNFW HSCOMP

Δ Pressure	Multiplier
20.01	0.7170
30.02	0.8747
39.15	1.0000
44.95	1.0700
50.03	1.1322
54.96	1.1848
60.03	1.2383



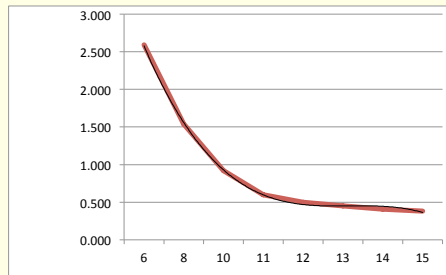
FNFW OFFCOMP

Δ Pressure	Multiplier
20.01	0.7149
30.02	0.8756
39.15	1.0000
44.95	1.0769
50.03	1.1300
54.96	1.1848
60.03	1.2383



FNFW_OFFSET

VBAT (volts)	Voltage Offset (ms)
6	2.590
8	1.541
10	0.921
11	0.600
12	0.500
13	0.450
14	0.409
15	0.380



ALOSL "low" injector slope
 AHISL "high" injector slope
 FUEL_BRKPT Fuel Mass to switch from low to high injector slope
 MINPW Minimum repeatable pulse width @ 39.15 psi
 FNFW_LSCOMP Multiplier to low slope as a f of injection Δ Pressure
 FNFW_HSCOMP Multiplier to high slope as a f of injection Δ Pressure
 FNFW_BKCOMP Multiplier to FUEL_BRKPT as a f of injection Δ Pressure
 FNFW_OFFSET Injection Voltage Offset as a f of battery voltage
 FNFW_OFFCOMP Multiplier on FNFW_OFFSET as a f of injection Δ Pressure