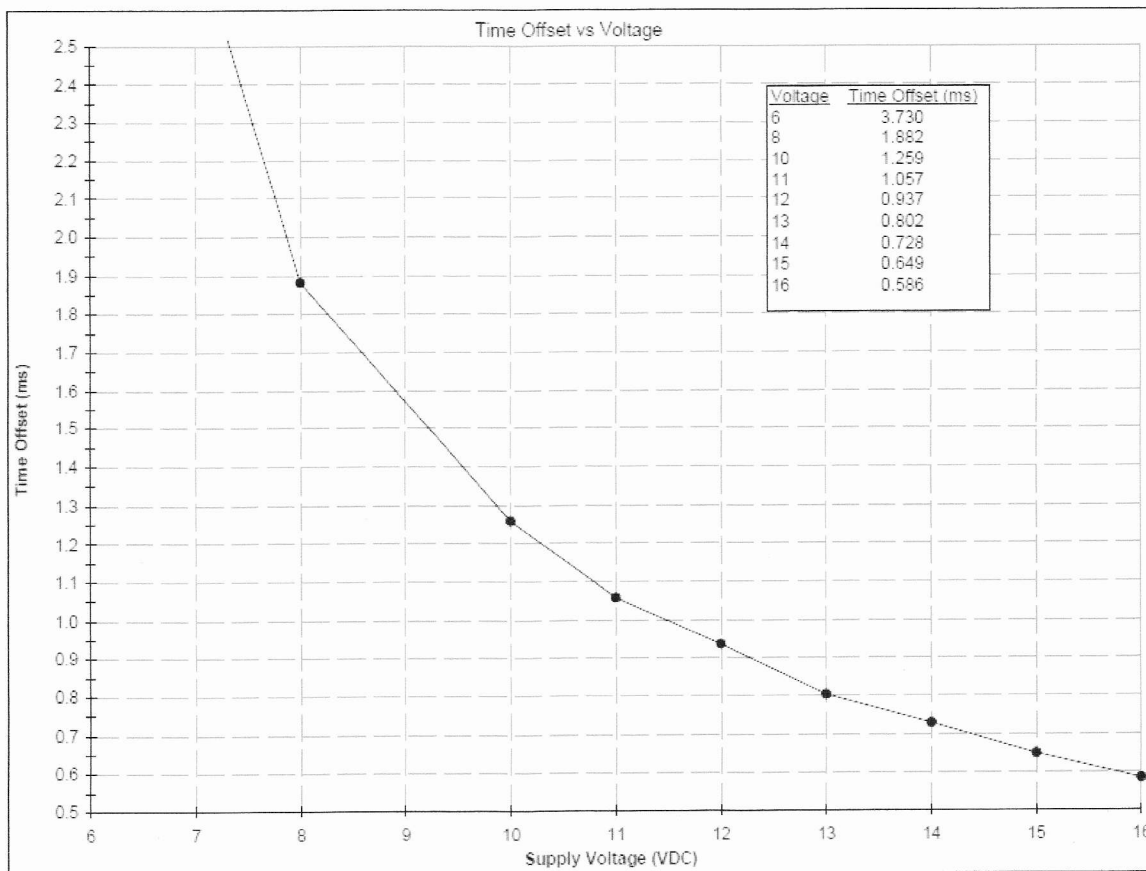
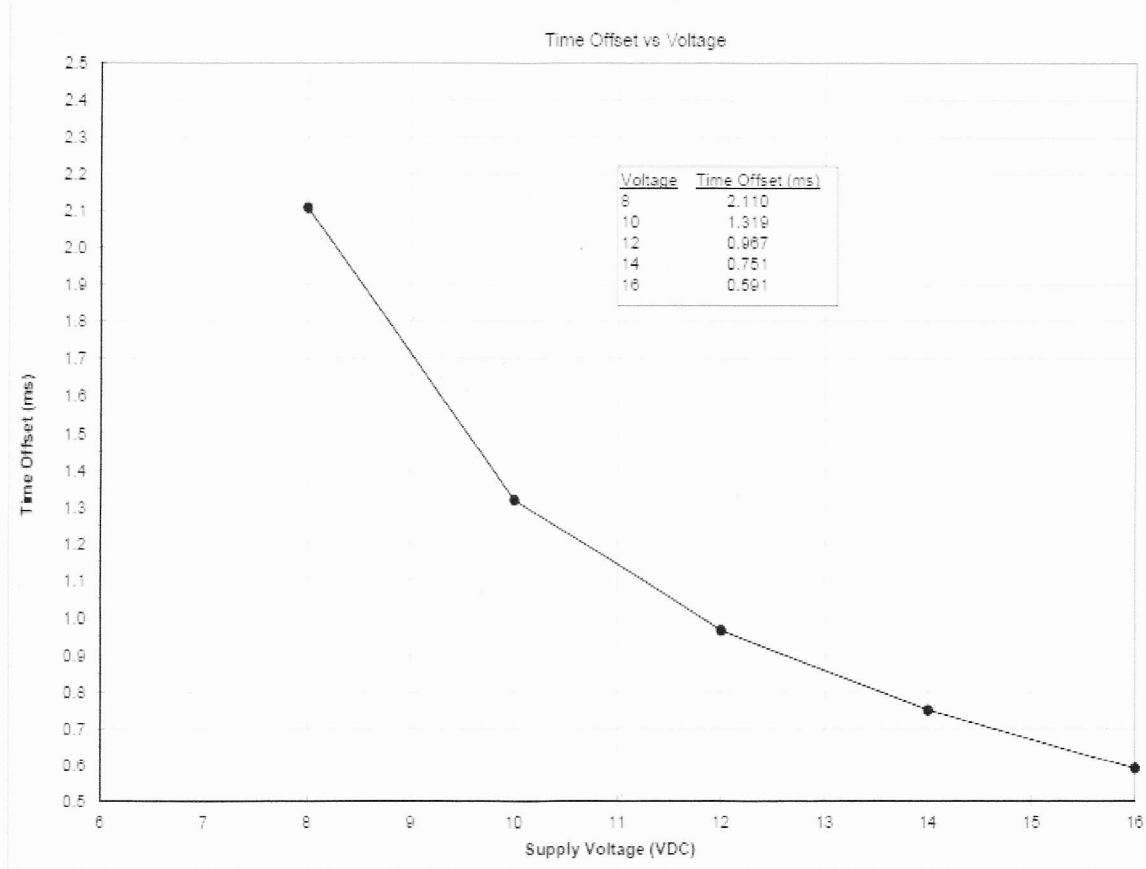


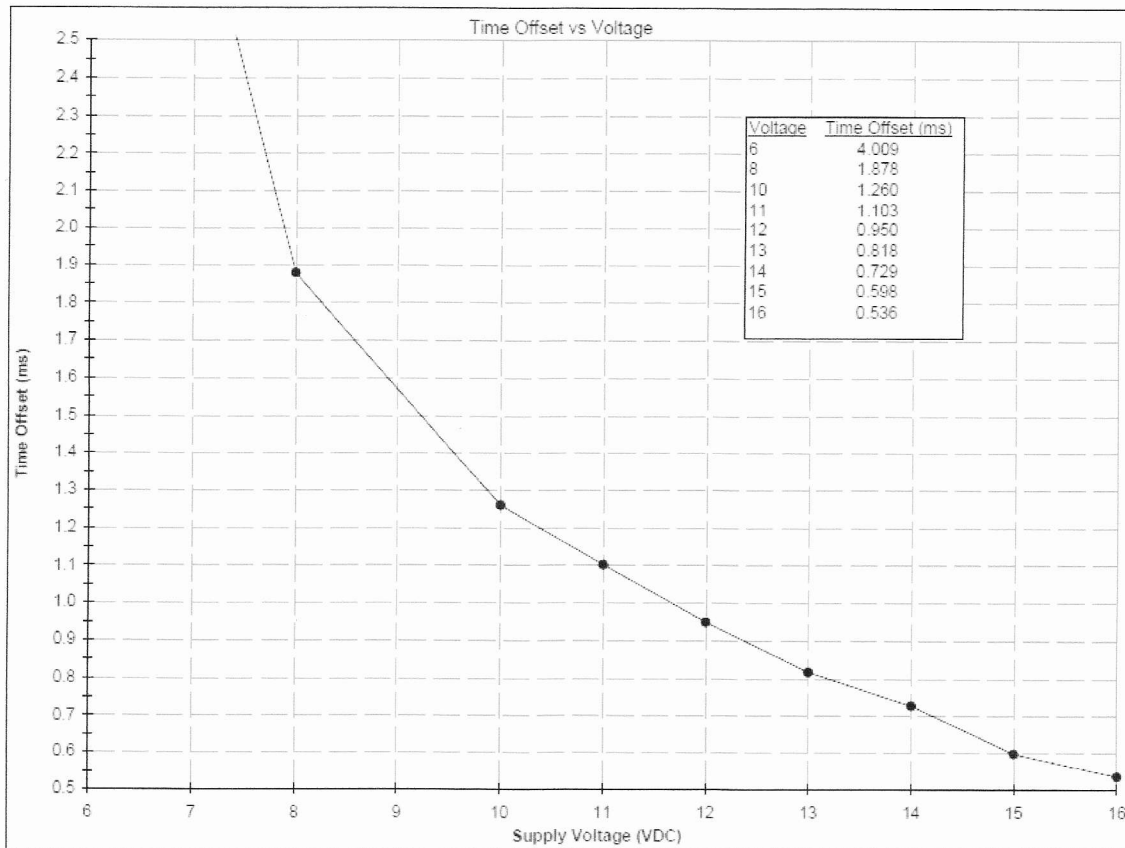
Drive Circuit:	"Saturated", R-C Voltage Suppression, 14.0 VDC
Coil Resistance:	12.2 ohms
Fuel Compatibility:	Standard Gasolines and Ethanol Flex Fuels
Fuel Pressure:	300 kPa (43.5 psi)
Static Flow Rate:	336 gm/min n-Heptane
Dynamic Flow Rate:	10.08 mg/pulse at 2.5 ms, 10 ms period (100 Hz)
Approximated Time Offset:	0.70 ms
Approximated Slope:	5.60 mg/ms
Minimum Linear PW:	1.38 ms
Linear Flow Range (SAE):	14.8
Opening Time:	1.29 ms
Closing Time	0.67 ms
SMOV:	3.85 volts



Drive Circuit:	"Saturated", R-C Voltage Suppression, 14.0 VDC
Coil Resistance:	12.2 ohms
Fuel Compatibility:	Standard Gasolines and Ethanol Flex Fuels
Fuel Pressure:	300 kPa (43.5 psi)
Static Flow Rate:	308 gm/min n-Heptane
Dynamic Flow Rate:	8.40 mg/pulse at 2.5 ms, 10 ms period (100 Hz)
Approximated Time Offset:	0.70 ms
Approximated Slope:	5.13 mg/ms
Minimum Linear PW:	1.22 ms
Linear Flow Range (SAE):	20.5
Opening Time:	1.25 ms
Closing Time:	0.67 ms
SMOV:	4.30 volts



Drive Circuit:	"Saturated", R-C Voltage Suppression, 14.0 VDC
Coil Resistance:	12.2 ohms
Fuel Compatibility:	Standard Gasolines and Ethanol Flex Fuels
Fuel Pressure:	300 kPa (43.5 psi)
Static Flow Rate:	280 gm/min n-Heptane
Dynamic Flow Rate:	8.40 mg/pulse at 2.5 ms, 10 ms period (100 Hz)
Approximated Time Offset:	0.70 ms
Approximated Slope:	4.67 mg/ms
Minimum Linear PW:	1.19 ms
Linear Flow Range (SAE):	20.6
Opening Time:	1.25 ms
Closing Time:	0.68 ms
SMOV:	3.92 volts



ACCEL 150130 – 1508630 – 150830 30 lh/hr Fuel Injector Specifications

Drive Circuit:	"Saturated", R-C Voltage Suppression, 14.0 VDC
Coil Resistance:	14.5 ohms
Fuel Compatibility:	Standard Gasolines and Ethanol Flex Fuels
Fuel Pressure:	300 kPa (43.5 psi)
Static Flow Rate:	210 gm/min n-Heptane
Dynamic Flow Rate:	6.30 mg/pulse at 2.5 ms, 10 ms period (100 Hz)
Approximated Time Offset:	0.70 ms
Approximated Slope:	3.50 mg/ms
Minimum Linear PW:	1.38 ms
Linear Flow Range (SAE):	17.1
Opening / Closing Time:	1.35 / 0.64 ms
SMOV:	4.19 volts

