M-9593-LU80 Calibration Summary Target Injection Pressure = 39.15 psid

			FNPW_LSCOMP			FNPW_BKCOMP	
			Pressure	Multiplier		Pressure	Multiplier
ALOSL (lb/s)	0.028183		(psid)			(psid)	
AHISL (Ib/s)	0.020877		20.01	0.7149		20.01	0.7149
FUEL_BKPT (lb)	0.0000242100		30.02	0.6446		30.02	0.8756
MINPW (ms)	0.599		39.15	1.0000		39.15	1.0000
			50.03	1.0402		50.03	1.0843
			54.96	1.2271		54.96	1.1210
			60.03	1.2215		60.03	1.3090
	FNPW_OFFSET		FNPW_HSCOMP		_	FNPW_OFFCOMP	
	VBAT	Voltage Offset	Pressure	Multiplier		Pressure	Multiplier
	(volts)	(ms)	(psid)		_	(psid)	
	6	2.811	20.01	0.7170		20.01	0.7149
	8	1.777	30.02	0.8722		30.02	0.6306
	10	1.288	39.15	1.0000		39.15	1.0000
	11	1.142	50.03	1.1334		44.95	1.0908
	12	1.017	54.96	1.1883		50.03	0.9903
	13	0.903	60.03	1.1984		54.96	1.1848
	14	0.801				60.03	1.2383
	15	0.721					

ALOSL	"low" injector slope
AHISL	"high" injector slope
FUEL_BKPT	Fuel mass at which to switch from low to high injector slope
MINPW	Minimum repeatable fuel pulsewidth at 39.15 psid
FNPW_LSCOMP	Multiplier to low slope as a function of injection pressure in psid
FNPW_HSCOMP	Multiplier to high slope as a function of injection pressure in psid
FNPW_BKCOMP	Multiplier to FUEL_BKPT as a function of injection pressure in psid
FNPW_OFFSET	Injector voltage offset as a function of battery voltage
FNPW_OFFCOMP	Multiplier on FNPW_OFFSET as a function of injection pressure in psid