

Stock

		60	65.625	71.25
2800	Std. dev. of ETC Pedal Position %	1.7	1.7	2.0
	Avg. INJ# Pulse Width Avg# Bank 1 msec	4.1	4.6	5.1
	Avg. Intake Air Temp (SAE) Å°C	39.1	39.5	40.3
	Avg. LC-1 WB afr	14.9	15.0	15.2
	Std. dev. of LC-1 WB afr	0.5	0.4	0.5
	Avg. Manifold Air Temp Å°K	321.3	321.2	322.0
	Count of Number of Records	252.0	164.0	103.0
3200	Std. dev. of ETC Pedal Position %	1.8	1.8	2.1
	Avg. INJ# Pulse Width Avg# Bank 1 msec	4.4	4.9	5.5
	Avg. Intake Air Temp (SAE) Å°C	40.1	40.7	41.9
	Avg. LC-1 WB afr	15.0	15.1	15.1
	Std. dev. of LC-1 WB afr	0.4	0.4	0.5
	Avg. Manifold Air Temp Å°K	321.2	321.5	322.3
	Count of Number of Records	329.0	143.0	63.0
3600	Std. dev. of ETC Pedal Position %	3.8	2.9	4.0
	Avg. INJ# Pulse Width Avg# Bank 1 msec	4.6	5.3	5.9
	Avg. Intake Air Temp (SAE) Å°C	42.4	41.0	42.1
	Avg. LC-1 WB afr	14.9	15.1	14.8
	Std. dev. of LC-1 WB afr	0.3	0.7	0.6
	Avg. Manifold Air Temp Å°K	322.5	320.8	321.5
	Count of Number of Records	92.0	28.0	38.0

Standard deviation of ETC Pedal Position %, average of INJ# Pulse Width Avg# Bank 1 msec, average of Intake Air Temp (SAE) Å°C, average of LC-1 WB afr, standard deviation of LC-1 WB afr, average of Manifold Air Temp Å°K and count of Number of Records broken down by MAPg vs. RPMg. The data is filtered on LOG, which keeps Stock. The view is filtered on MAPg and RPMg. The MAPg filter keeps 60, 65.625 and 71.25. The RPMg filter keeps 2800, 3200 and 3600.

Newton

		60	65.625	71.25
2800	Std. dev. of ETC Pedal Position %	2.1	1.7	1.8
	Avg. INJ# Pulse Width Avg# Bank 1 msec	4.0	4.6	5.1
	Avg. Intake Air Temp (SAE) Â°C	42.1	41.4	40.9
	Avg. LC-1 WB afr	14.8	15.0	14.9
	Std. dev. of LC-1 WB afr	0.6	0.5	0.5
	Avg. Manifold Air Temp Â°K	321.9	320.4	319.6
	Count of Number of Records	194.0	177.0	54.0
3200	Std. dev. of ETC Pedal Position %	2.9	2.3	5.4
	Avg. INJ# Pulse Width Avg# Bank 1 msec	4.4	4.9	5.5
	Avg. Intake Air Temp (SAE) Â°C	42.1	42.5	41.2
	Avg. LC-1 WB afr	14.7	14.9	15.1
	Std. dev. of LC-1 WB afr	0.5	0.4	0.4
	Avg. Manifold Air Temp Â°K	319.5	319.5	318.5
	Count of Number of Records	247.0	174.0	53.0
3600	Std. dev. of ETC Pedal Position %	2.7	2.1	0.9
	Avg. INJ# Pulse Width Avg# Bank 1 msec	4.8	5.2	6.1
	Avg. Intake Air Temp (SAE) Â°C	43.4	43.5	38.4
	Avg. LC-1 WB afr	14.6	14.7	14.2
	Std. dev. of LC-1 WB afr	0.3	0.3	0.2
	Avg. Manifold Air Temp Â°K	319.5	319.0	313.3
	Count of Number of Records	125.0	68.0	18.0

Standard deviation of ETC Pedal Position %, average of INJ# Pulse Width Avg# Bank 1 msec, average of Intake Air Temp (SAE) Â°C, average of LC-1 WB afr, standard deviation of LC-1 WB afr, average of Manifold Air Temp Â°K and count of Number of Records broken down by MAPg vs. RPMg. The data is filtered on LOG, which keeps Newton. The view is filtered on MAPg and RPMg. The MAPg filter keeps 60, 65.625 and 71.25. The RPMg filter keeps 2800, 3200 and 3600.