Periphery	*USDM*		*Evo 9*					

F9A / P00

bit.15	bit.14	bit.13	bit.12	bit.11	bit.10	bit.9	bit.8	High Dec	High Hex
0	0	0	0	0	0	0	0	0	00

bit.7	bit.6	bit.5	bit.4	bit.3	bit.2	bit.1	bit.0	Low Dec	Low Hex
0	0	0	0	0	0	1	0	2	02

FAA / P0

bit.15	bit.14	bit.13	bit.12	bit.11	bit.10	bit.9	bit.8	High Dec	High Hex
0	1	0	1	0	1	1	0	86	56
				1 = disable EGR-enabled ign adv		enable warmup ign retard			

bit.7	bit.6	bit.5	bit.4	bit.3	bit.2	bit.1	bit.0	Low Dec	Low Hex
1	1	0	1	1	0	1	0	218	DA
enable high oct ign map lookup (and many other subroutines)	WG solenoid? enable speed limit test								

FBA / P01

bit.15	bit.14	bit.13	bit.12	bit.11	bit.10	bit.9	bit.8	High Dec	High Hex
0	0	0	0	0	0	0	0	0	00

bit.7	bit.6	bit.5	bit.4	bit.3	bit.2	bit.1	bit.0	Low Dec	Low Hex
0	0	0	0	1	0	0	1	9	09
Lean Spool									

FCA / P02

bit.15	bit.14	bit.13	bit.12	bit.11	bit.10	bit.9	bit.8	High Dec	High Hex
1	1	1	0	1	1	1	1	239	EF
P0443, P0446, P0403, P0243, P0090, P2263	P0450, P0451, P0452, P0453 evap	P0441, P0442 evap		P0031, P0032, P0037, P0038	P1400 MAP sensor	P0401 EGR test	P0506, P0507 idle test		

bit.7	bit.6	bit.5	bit.4	bit.3	bit.2	bit.1	bit.0	Low Dec	Low Hex
1	1	0	1	1	1	1	1	223	DF
P0170 (P0171, P0172)	P0134 front O2	P0000 - or with bit.4	P0000 - or with bit.5	P0132, P0136 O2	P0133, P0159	P0421 not in FSM			

FDA / P03

bit.15	bit.14	bit.13	bit.12	bit.11	bit.10	bit.9	bit.8	High Dec	High Hex
1	1	0	0	1	0	0	0	200	C8
P0128 CT below reg	P1603 battery backup			P0180 - P0183, P0461, P2066 fuel sensors					

bit.7	bit.6	bit.5	bit.4	bit.3	bit.2	bit.1	bit.0	Low Dec	Low Hex
1	1	0	0	0	1	0	0	196	C4
P0551 PS pressure	P0500 speed sens				P0234, P0243, P2263	P0510 not in FSM	P1715, P1750, etc		

FEA / P04

bit.15	bit.14	bit.13	bit.12	bit.11	bit.10	bit.9	bit.8	High Dec	High Hex
1	1	1	1	1	0	0	1	249	F9
P0140 rear O2 no act	P0069 MAP vs baro	P0111 IAT circuit	P0554 PS press sens	P1530 A/C1 switch			P0830 clutch pedal circuit		

bit.7	bit.6	bit.5	bit.4	bit.3	bit.2	bit.1	bit.0	Low Dec	Low Hex
1	0	0	0	0	0	0	0	128	80
P0090 fuel pressure circuit									