

3D	Purge Flow Monitor						
	- Natural Vacuum Leak Detection (NVLD) Test Time	89	0	65535	Minutes	P0440	M
	- Intrusive Side 1 Result	90	-32768	32767	Raw Value	P0441	M
	- Intrusive Side 2 Result	91	-32768	32767	Raw Value	P0441	M
	- Non-Intrusive Side 1 Result	92	-32768	32767	Raw Value	P0441	M
	- Fuel Tank Pressure Sensor Result	93	-32768	32767	Raw Value	P0441	M
	- Non-Intrusive Side 2 Result	94	-32768	32767	Raw Value	P0441	M
	-Turbo Non-Intrusive Side 1 Result	95	-32768	32767	Raw Value	P0441	M
	- Turbo Fuel Tank Pressure Sensor Result	96	-32768	32767	Raw Value	P0441	M
	- Turbo Intrusive Side 1 Result	97	-32768	32767	Raw Value	P0441	M
40	OBDMIDs supported (\$41 - \$60)	-	-				M
41	Exhaust Gas Sensor Heater Monitor Bank 1 - Sensor 1						
	- O ₂ Heater Temp Result	99	-40	6513.5	DegC	P0135	M
42	Exhaust Gas Sensor Heater Monitor Bank 1 - Sensor 2						
	- O ₂ Heater Temp Result	99	-40	6513.5	DegC	P0141	M
60	OBDMIDs supported (\$61 - \$80)	-	-				M
80	OBDMIDs supported (\$81 - \$A0)	-	-				M
A0	OBDMIDs supported (\$A1 - \$C0)	-	-				M
A2	Misfire Cylinder 1 Data						
	- EWMA (Exponential Weighted Moving Average)	0B	0	65535	Counts		M
	- Misfire counts for last/current driving cycles	0C	0	65535	Counts		M
A3	Misfire Cylinder 2 Data						
	- EWMA (Exponential Weighted Moving Average)	0B	0	65535	Counts		M
	- Misfire counts for last/current driving cycles	0C	0	65535	Counts		M
A4	Misfire Cylinder 3 Data						
	- EWMA (Exponential Weighted Moving Average)	0B	0	65535	Counts		M
	- Misfire counts for last/current driving cycles	0C	0	65535	Counts		M
A5	Misfire Cylinder 4 Data						
	- EWMA (Exponential Weighted Moving Average)	0B	0	65535	Counts		M
	- Misfire counts for last/current driving cycles	0C	0	65535	Counts		M