

OBD Monitor ID (OBDMID)	Test ID (TID)	Units and Scaling ID (UASID)	Description	Range For Information ONLY. Source information is ISO-15031-5 document	Resolution For Information ONLY. Source information is ISO-15031-5 document
		EVAP Monitor (Cap off/gross Leak, large leak)	EVPD = Evap Pressure / Vacuum Decay		
39	39	see footnote 1			
39	3A	see footnote 1			
39	3B	see footnote 2			
39	B0	FE	Cap Off/gross Leak	-8192 to +8191.75 Pa	0.25 Pa / bit
39	B1	32	Large leak	0 to 1.999 inch	0.0000305 / bit
		EVAP Monitor (Large)	EVPD = Evap Pressure / Vacuum Decay		
3A	C0	31	EVPD Weak Vacuum Test scaled in liters	0.0 to 65.535 liters	0.001 liters / bit
3A	C0	FD	EVPD Weak Vacuum Test scaled in kPa	-32.768 to +32.767 kPa	0.001 kPa / bit
3A	C1	11	EVPD Weak Vacuum Follow-up Test	0.0 to 6553.5 sec	100 milliseconds / bit
		EVAP Monitor 0.040"	EVPD = Evap Pressure / Vacuum Decay		
3B	C2	32	EVPD NV 0.040 Test - scaled in inches	0.000 to 1.999 inches	0.0000305 inches / bit
3B	C2	B0	EVPD NV 0.040 Test - scaled in percentage slope	-100.01 to +100.00%	+0.003052 percent / bit
		EVAP Monitor 0.020"	EVPD = Evap Pressure / Vacuum Decay EONV = Engine Off Natural Vacuum		
3C	C2	B0	EVPD NV 0.020 Test - scaled in percentage slope	-100.01 to +100.00%	+0.003052 percent / bit
3C	C3	B0	EVPD NV 0.020 Test - scaled in percentage slope	-100.01 to +100.00%	+0.003052 percent / bit
3C	C3	32	EVPD NV 0.020 Test - scaled in inches	0.000 to 1.999 inches	0.0000305 inches / bit
3C	C8	20	EONV NV 0.020 Test	0.000:1 to 255.996:1 ratio	0.0039 / bit
3C	C8	FD	EONV NV 0.020 Test (Note: 1 kPa = 4.0146309 inches H2O)	-32.768 to +32.767 kPa	0.001 kPa / bit
3C	C9	20	EONV Vacuum Rezero Test	0.000:1 to 255.996:1 ratio	0.0039 / bit
3C	C9	FE	Canister Vent Valve 'stuck closed'	-8192 to +8191.75 Pa	0.25 Pa / bit
3C	CA	24	EONV Fuel Level Rationality Test	0 to 65535 counts	1 count / bit
3C	CB	24	EONV Vacuum Rationality Test	0 to 65535 counts	1 count / bit
3C	CB	FE	Canister Purge Valve 'stuck open'	-8192 to +8191.75 Pa	0.25 Pa / bit