

VEHICLE

MAKE: 2014 TOYOTA COROLLA
MODEL: COROLLA
ODOMETER: 247,762 miles
VIN: 2T1BURHE8EC183694

EMISSION READINESS

MONITORS:



● Completed ● Incompleted

ENGINE CODES

PRIMARY DTC:

P0441 Evaporative Emission Control System Incorrect Purge Flow



An ASE Certified Technician has seen this problem on your type of vehicle before and has performed the following repair(s) to fix the problem:

PRIMARY FIX:

Replace Evaporative Emissions (EVAP) Canister

Vapor Canister	\$581.28	x 1	Part Info
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OTHER FIXES:

Inspect for Loose Fuel Tank Cap and Tighten or Replace as Necessary

Fuel Tank Cap	\$28.00	x 1	Part Info
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Replace Evaporative Emissions (EVAP) Canister Purge Control Valve

Vacuum Switching Valve	\$110.00	x 1	Part Info
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OTHER DTCS:

PENDING P0441, P043E, P043F, P2401, P2402, P2419

STORED P043E, P043F, P2401, P2402, P2419

PERMANENT P043E, P043F, P2401, P2402

SCHEDULED MAINTENANCE

CRITICAL MAINTENANCE:

N/A

RECOMMENDED MAINTENANCE:

N/A

PREDICTED REPAIRS

N/A

FREEZE FRAME

DTC	P0441	Fuel Sys 1	OL-Drive	Fuel Sys 2	N/A
Calc Load	31.0 %	ECT	189 °F	STFT B1	0.0 %
LTFT B1	-2.3 %	Eng RPM	1209	Veh Speed	34 mph
Spark Adv	10.0 °	IAT	64 °F	MAF	0.49 (lb/min) hours, minutes
TPS	18.8 %	O2S B1 S2	0.640 V	STFT B1 S2	99.2 %
Run Time	529 sec	LAMBDA B1 S1	1.232	O2S B1 S1	4.997 V
Command EVAP	0.0 %	DTC	3	Clr Dist	14 miles
BARO	30 inHg	LAMBDA B1 S1	1.232	O2S B1 S1	1.37 mA
CAT Te 11	1195 °F	CAT Te 12	982 °F	ECU Volts	13.745 V
LOAD Value	17.3 %	EQ Ratio	0.924	Rel TPS	0.0 %
TPS B	51.4 %	ACC Pedal D	16.1 %	ACC Pedal E	32.2 %
Command TAC	19.2 %	Clr Time	0 hrs, 43 min hours, minutes	FUEL_TYP	GAS
EVAP_VPA	409.002 InH2O	N/D_STAT	DRIVE	GEAR_RCMD	Neutral

WARRANTY STATUS



Basic Coverage

Up to 36 months or 36,000 miles



Powertrain Coverage

Up to 60 months or 60,000 miles



Federal Emissions

Up to 96 months or 80,000 miles



EV / Hybrid

Up to 96 months or 100,000 miles

TSBs and Recalls

Dealer Recalls

6

NHSTA Safety Recalls

2

Technical Service Bulletins

78