

For those that ever pull codes with a standard OBDII reader here's the conversion list for getting the Volvo DTC:

Column 1 = OBDII code

Column 2 = Volvo DTC code

Column 3 = Trouble code designation

Column 4 = Fault type

PART 1 of 2

P0016 -- ECM-670C -- Camshaft position, inlet -- High
P0016 -- ECM-670D -- Camshaft position, inlet -- Low
P0017 -- ECM-671C -- Camshaft position, exhaust -- High
P0017 -- ECM-671D -- Camshaft position, exhaust -- Low
P0026 -- ECM-6110 -- Camshaft control, inlet -- Slow
P0026 -- ECM-611B -- Camshaft control, inlet -- Faulty
P0027 -- ECM-6140 -- Camshaft control exhaust -- Slow
P0027 -- ECM-614B -- Camshaft control exhaust -- Faulty
P0030 -- ECM-244B -- Front heated oxygen sensor, bank 1 heating -- Signal missing
P0031 -- ECM-244D -- Front heated oxygen sensor, bank 1 heating -- Signal too low
P0032 -- ECM-244C -- Front heated oxygen sensor, bank 1 heating -- Signal too high
P0036 -- ECM-223B -- Rear heated oxygen sensor, bank 1 -- Signal missing
P0037 -- ECM-223D -- Rear heated oxygen sensor, bank 1 -- Signal too low
P0038 -- ECM-223C -- Rear heated oxygen sensor, bank 1 -- Signal too high
P0040 -- ECM-24A0 -- Front heated oxygen sensors mixed up -- Faulty signal
P0041 -- ECM-2240 -- Rear heated oxygen sensors, mixed up -- Faulty signal
P0050 -- ECM-254B -- Front heated oxygen sensor, bank 2 heating -- Signal missing
P0051 -- ECM-254D -- Front heated oxygen sensor, bank 2 heating -- Signal too low
P0052 -- ECM-254C -- Front heated oxygen sensor, bank 2 heating -- Signal too high
P0053 -- ECM-2400 -- Front heated oxygen sensor, bank 1 heating -- Faulty signal
P0053 -- ECM-240B -- Front heated oxygen sensor, bank 1 heating -- Signal missing
P0053 -- ECM-240C -- Front heated oxygen sensor, bank 1 heating -- Signal too high
P0053 -- ECM-240D -- Front heated oxygen sensor, bank 1 heating -- Signal too low
P0056 -- ECM-233B -- Rear heated oxygen sensor, bank 2 -- Signal missing
P0057 -- ECM-233D -- Rear heated oxygen sensor, bank 2 -- Signal too low
P0058 -- ECM-233C -- Rear heated oxygen sensor, bank 2 -- Signal too high
P0059 -- ECM-2500 -- Front heated oxygen sensor, bank 2 heating -- Faulty signal
P0059 -- ECM-250B -- Front heated oxygen sensor, bank 2 heating -- Signal missing
P0059 -- ECM-250C -- Front heated oxygen sensor, bank 2 heating -- Signal too high
P0059 -- ECM-250D -- Front heated oxygen sensor, bank 2 heating -- Signal too low
P0071 -- ECM-1410 -- Ambient temperature sensor -- Faulty signal
P0071 -- ECM-141B -- Ambient temperature sensor -- Signal missing
P0072 -- ECM-140D -- Ambient temperature sensor -- Signal too low
P0073 -- ECM-140C -- Ambient temperature sensor -- Signal too high
P0075 -- ECM-612B -- Intake camshaft reset valve -- Signal missing
P0076 -- ECM-612D -- Intake camshaft reset valve -- Signal too low
P0077 -- ECM-612C -- Intake camshaft reset valve -- Signal too high
P0078 -- ECM-616B -- Exhaust camshaft reset valve -- Signal missing
P0079 -- ECM-616D -- Exhaust camshaft reset valve -- Signal too low
P0079 -- ECM-616D -- Exhaust camshaft reset valve -- Signal too low
P0080 -- ECM-616C -- Exhaust camshaft reset valve -- Signal too high
P0087 -- ECM-290D -- Fuel pressure -- Signal too low
P0088 -- ECM-290C -- Fuel pressure -- Signal too high
P0089 -- ECM-2900 -- Fuel pressure -- Faulty signal
P0090 -- ECM-290B -- Fuel pressure -- Signal missing
P0100 -- ECM-120C -- Air mass -- Signal too high
P0100 -- ECM-120D -- Air mass -- Signal too low
P0101 -- ECM-1210 -- Mass air flow sensor -- Flow too high
P0101 -- ECM-121B -- Mass air flow sensor -- Flow too low