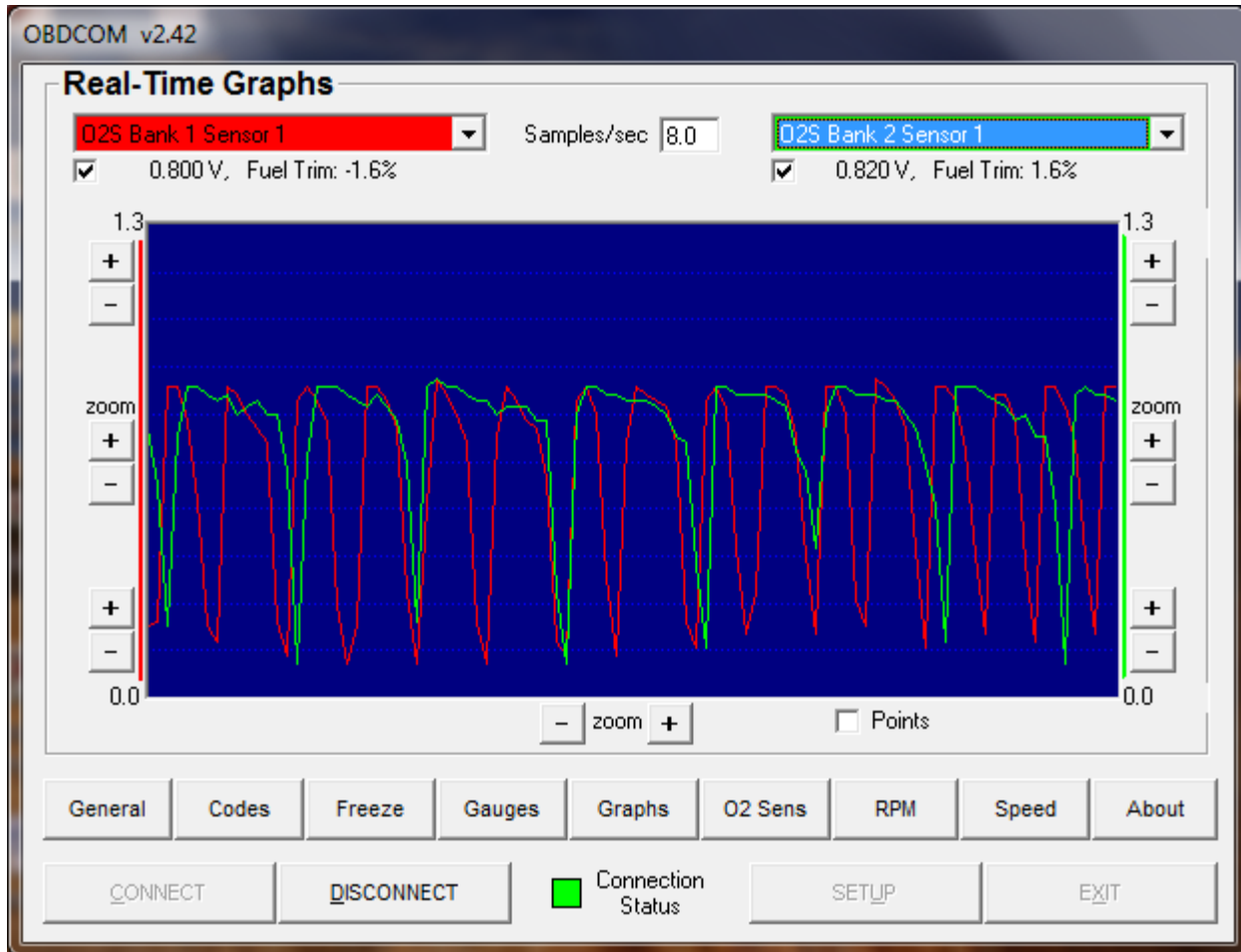
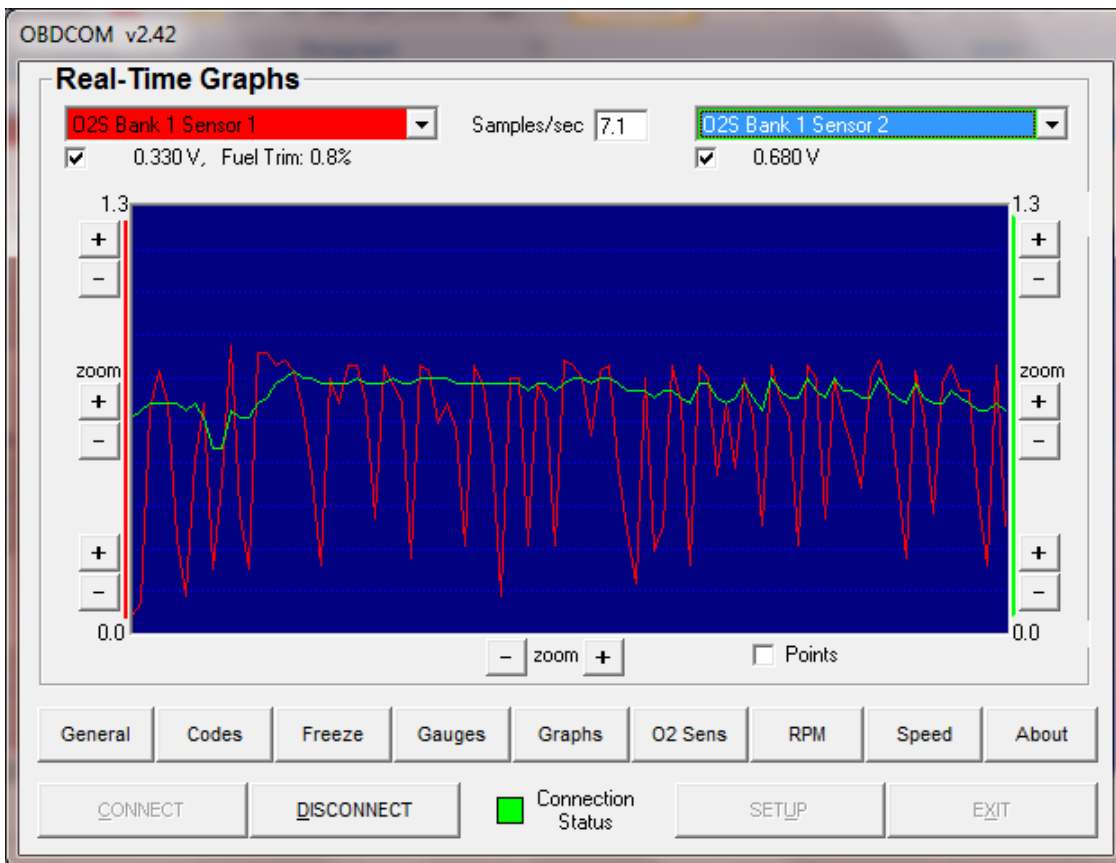
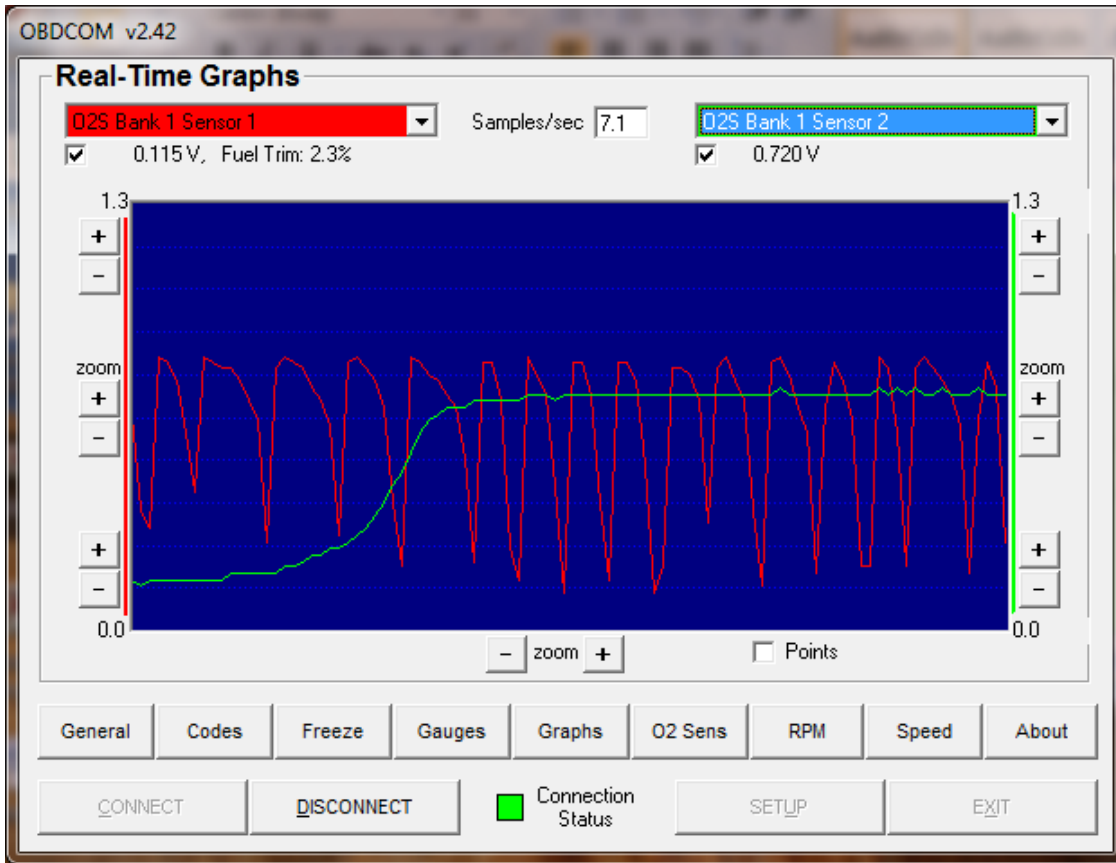


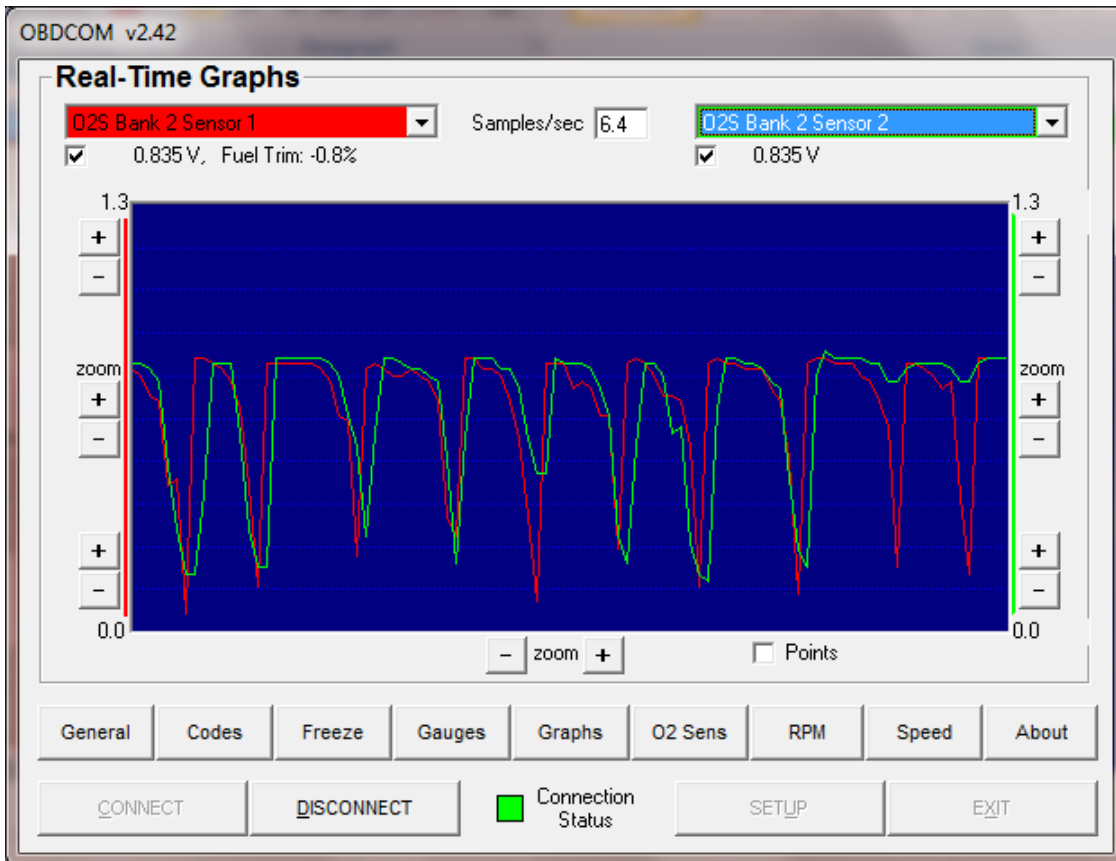
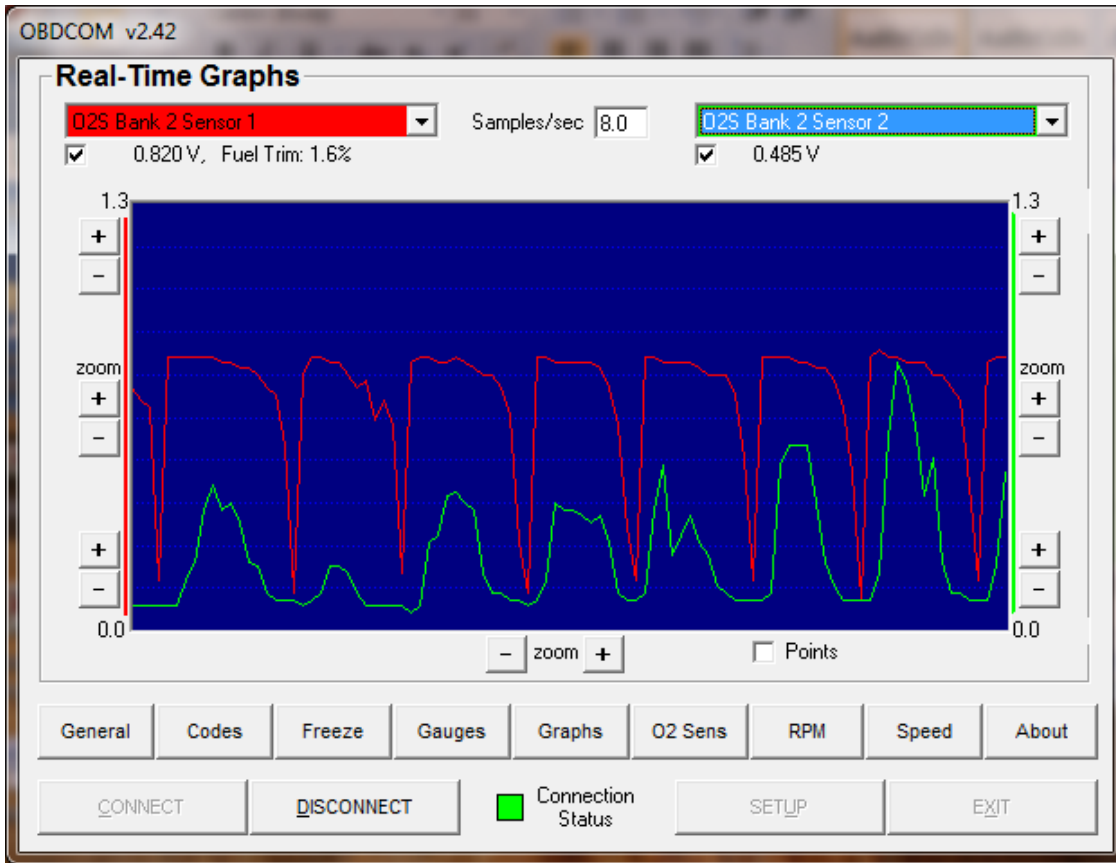
Pre Catalytic Converter O2 Sensor Bank 1 vs. Bank 2. Note Bank 1 about 2-3X more crossings than Bank 2. Is this a sign Pre Catalytic sensor on bank 2 is in need of replacement?



Bank 1 O2 sensors pre (Sensor 1) and post (sensor 2) catalytic converter. Note that sensor 2 is much dampened suggesting catalytic converter is doing its job of absorbing and releasing O2 from exhaust.



Onto Bank 2 and we see the O2 signal after the catalytic converter is not as dampened as on bank 1 side. This suggests catalytic converter is not doing its job with O2 and to some degree is just a mirror of the pre sensor.



Oxygen Sensors Data

Oxygen Sensors in Vehicle	Oxygen Sensor Output Voltage	Short Term Fuel Trim for this sensor
Bank 1 - Sensor 1	0.835	-3.9%
Bank 1 - Sensor 2	0.760	n/a
Bank 1 - Sensor 3	0.0	0.0%
Bank 1 - Sensor 4	0.0	0.0%
Bank 2 - Sensor 1	0.820	3.9%
Bank 2 - Sensor 2	0.055	n/a
Bank 2 - Sensor 3	0.0	0.0%
Bank 2 - Sensor 4	0.0	0.0%

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