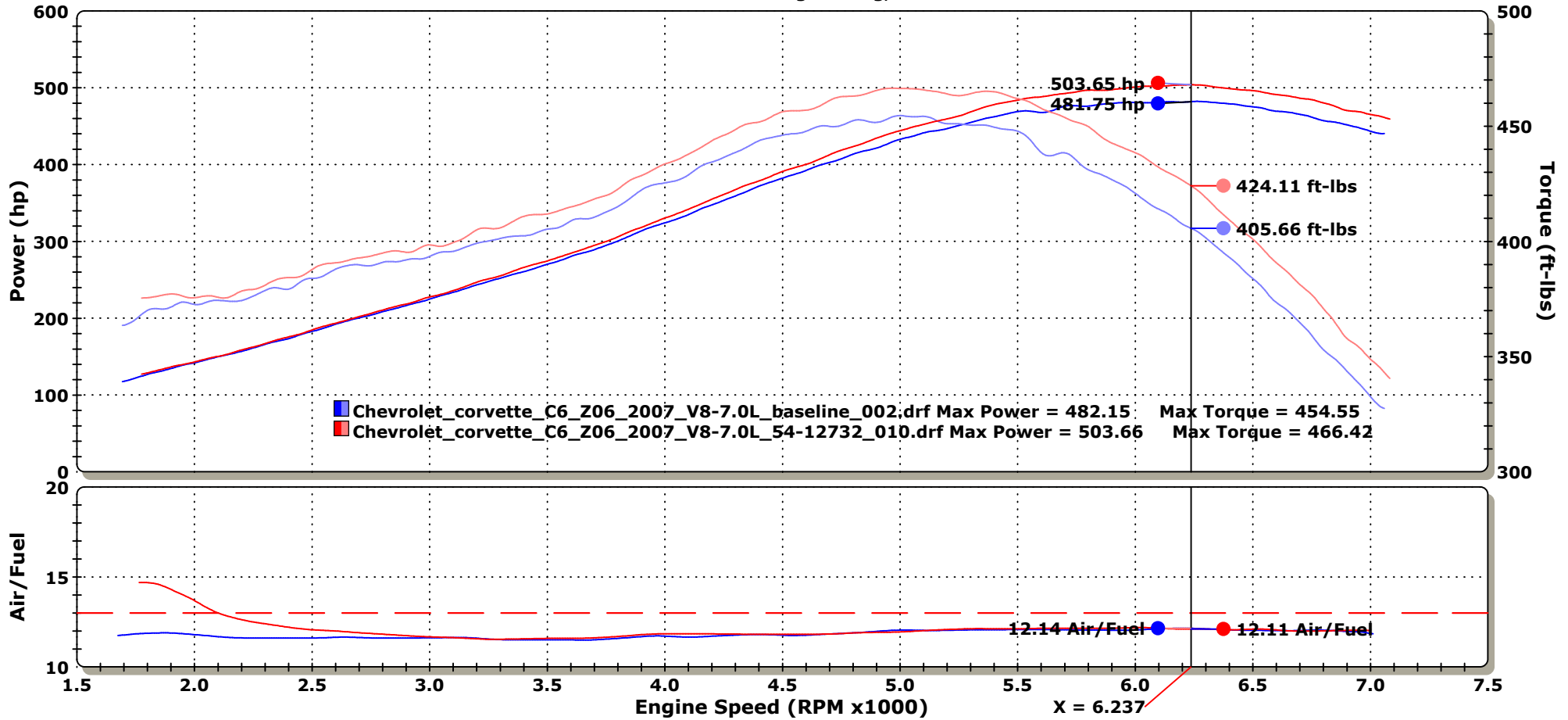




ENGINEERED ADRENALINE

DYNOJET RESEARCH
Advanced Flow Engineering, INC.

CF: SAE Smoothing: 5



■ Chevrolet_corvette_C6_Z06_2007_V8-7.0L_baseline_002.drf - 4/23/2015 2:07:58 PM Run Type: RO Run Conditions: 74.55 °F, 28.93 in-Hg, Humidity: 31%, SAE: 1.02
 OE AIS, OE HDR, aftermarket EXH
 Max Power = 482.15 Max Torque = 454.55
 street tires, 4th Gear

■ Chevrolet_corvette_C6_Z06_2007_V8-7.0L_54-12732_010.drf - 4/24/2015 9:34:52 AM Run Type: RO Run Conditions: 71.90 °F, 29.02 in-Hg, Humidity: 37%, SAE: 1.02
 54-12732 AIS, OE HDR, aftermarket EXH
 Max Power = 503.66 Max Torque = 466.42
 street tires, 4th Gear, with miles