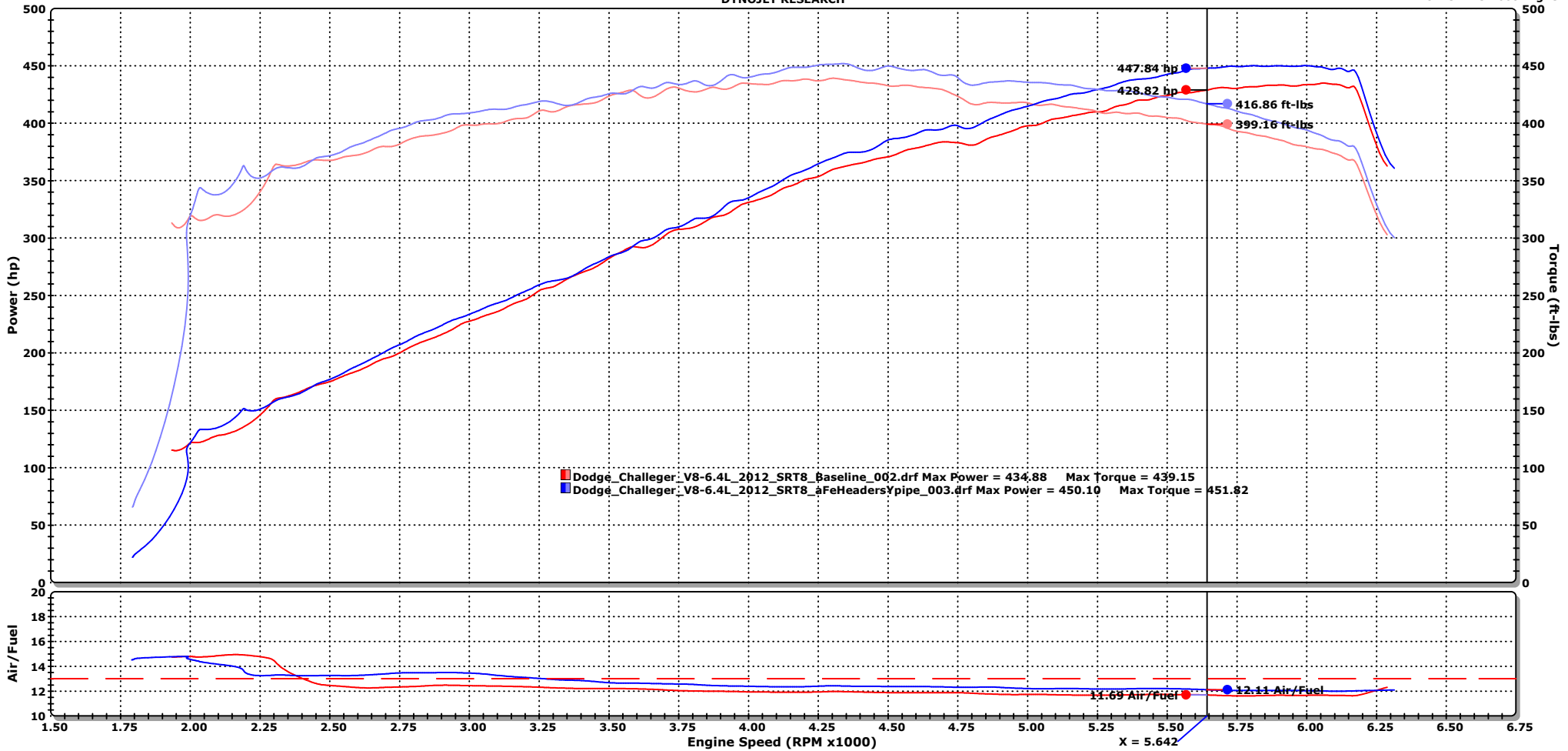




ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5



- Dodge_Challenger_V8-6.4L_2012_SRT8_Baseline_002.drf - 3/23/2015 2:01:06 PM Run Type: RO Run Conditions: 78.19 °F, 29.16 in-Hg, Humidity: 27%, SAE: 1.02
 Dodge_Challenger_V8-6.4L_2012_SRT8
 Max Power = 434.88 Max Torque = 439.15
 OE AIS, OE Manifolds, OE Exhaust, 4Gear 10% Load Before Run, (No Resinator). (Official Baseline).
- Dodge_Challenger_V8-6.4L_2012_SRT8_aFeHeadersYpipe_003.drf - 4/8/2015 2:12:21 PM Run Type: RO Run Conditions: 73.74 °F, 29.04 in-Hg, Humidity: 21%, SAE: 1.01
 Dodge_Challenger_V8-6.4L_2012_SRT8
 Max Power = 450.10 Max Torque = 451.82
 OE AIS, aFe Headers, aFe Ypipes, OE Exhaust, 4th Gear Run, 10% Load Before Run, OER Filter. Official Run