

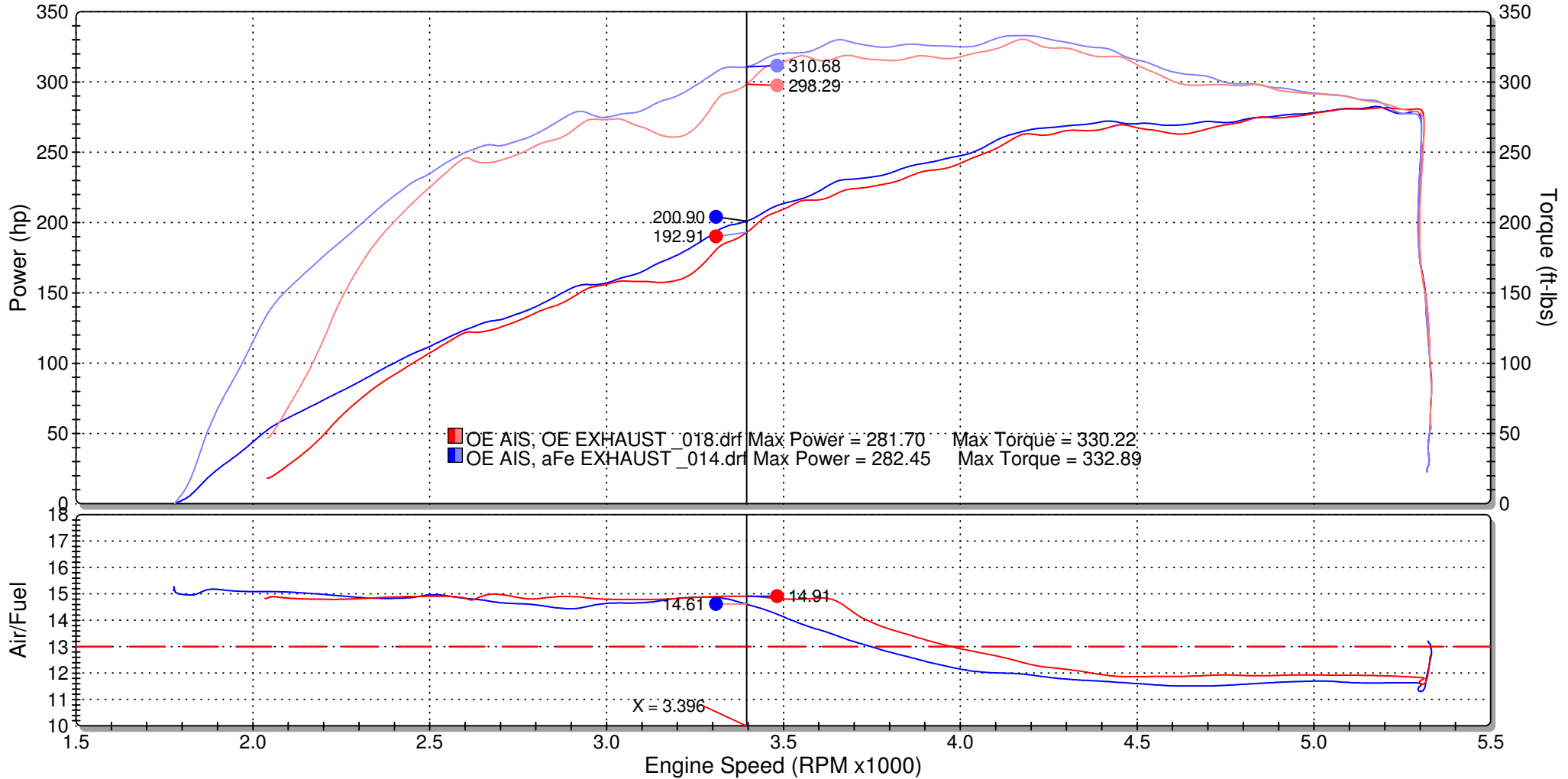


ENGINEERED ADRENALINE

DYNOJET RESEARCH

CF: SAE Smoothing: 5

advanced FLOW engineering - 252 Granite Street, Corona CA 92679 - 951-493-7100



- OE AIS, aFe EXHAUST_014.drf - 10/4/2012 10:13:18 AM Run Type: RO Run Conditions: 100.28 °F, 29.37 in-Hg, Humidity: 25%, SAE: 1.04
 aFe Exhaust Run
 Max Power = 282.45 Max Torque = 332.89
 Official aFe Run!!! Roll into 3rd at 2.5 RPM (Tach Redline:6.0 RPMs)
- OE AIS, OE EXHAUST_018.drf - 10/4/2012 10:13:19 AM Run Type: RO Run Conditions: 99.48 °F, 29.33 in-Hg, Humidity: 33%, SAE: 1.05
 OE Exhaust Run
 Max Power = 281.70 Max Torque = 330.22
 NEw Baseline! Roll into 3rd at 2.5 RPM (Tach Redline:6.0 RPMs)