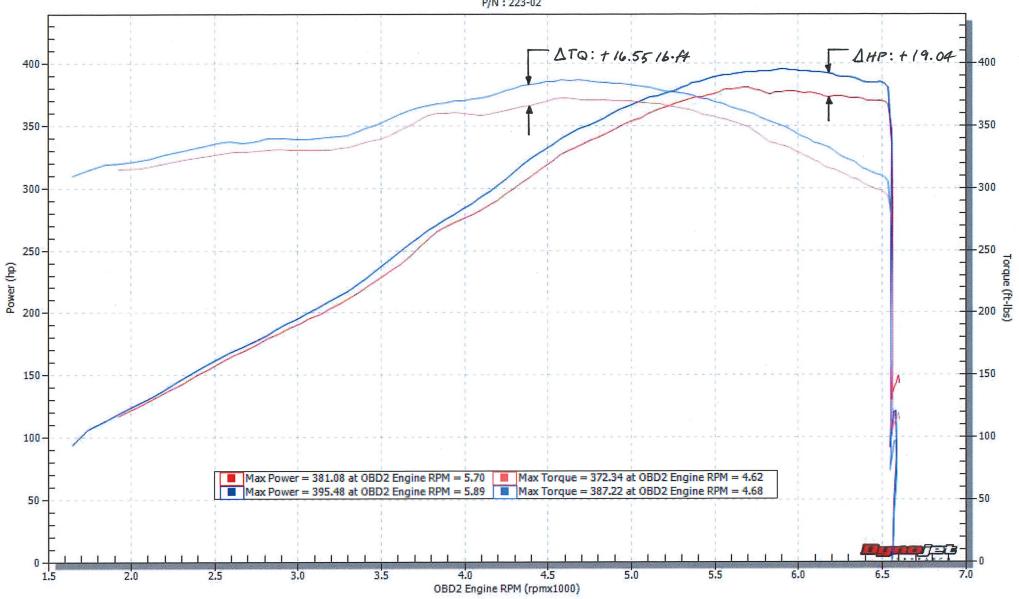


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CF: SAE Smoothing: 5

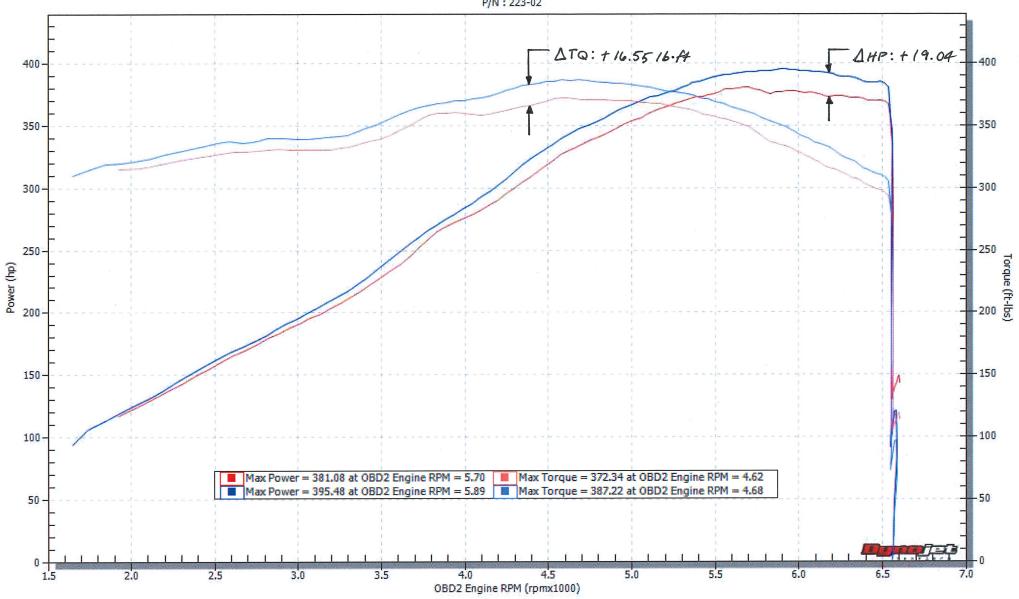


<sup>2014</sup> Chevy Camaro V8 6.2L Baseline\_4.wp8 [ At: 3:58:03 PM, Wednesday, March 15, 2017 ] [ As tested on Dynojet Model 248 ] [ CF: SAE 0.98 ] [ RPM: OBD2 ] [ AFR Source: Dynoware RT WB ] [Title: Baseline] Notes: OE Intake, OE Headers, OE Exhaust, OE Tune, Manual, 4th Gear, TC Off, 1.5k RPM Start

<sup>2014</sup> Chevy Camaro V8 6.2L 223-02\_6.wp8 [ At: 1:11:38 PM, Wednesday, April 12, 2017 ] [ As tested on Dynojet Model 248 ] [ CF: SAE 0.99 ] [ RPM: OBD2 ] [ AFR Source: Dynoware RT WB ] [Title: iNTECH AIS\_V4] Notes: 223-02\_V4, OE Headers, OE Exhaust, OE Tune, Manual, 4th Gear, TC Off, 1.5k RPM Start



Dynojet Research P/N: 223-02 CF: SAE Smoothing: 5



<sup>2014</sup> Chevy Camaro V8 6.2L Baseline\_4.wp8 [ At: 3:58:03 PM, Wednesday, March 15, 2017 ] [ As tested on Dynojet Model 248 ] [ CF: SAE 0.98 ] [ RPM: OBD2 ] [ AFR Source: Dynoware RT WB ] [Title: Baseline] Notes: OE Intake, OE Headers, OE Exhaust, OE Tune, Manual, 4th Gear, TC Off, 1.5k RPM Start

<sup>2014</sup> Chevy Camaro V8 6.2L 223-02\_6.wp8 [ At: 1:11:38 PM, Wednesday, April 12, 2017 ] [ As tested on Dynojet Model 248 ] [ CF: SAE 0.99 ] [ RPM: OBD2 ] [ AFR Source: Dynoware RT WB ] [Title: iNTECH AIS\_V4] Notes: 223-02\_V4, OE Headers, OE Exhaust, OE Tune, Manual, 4th Gear, TC Off, 1.5k RPM Start