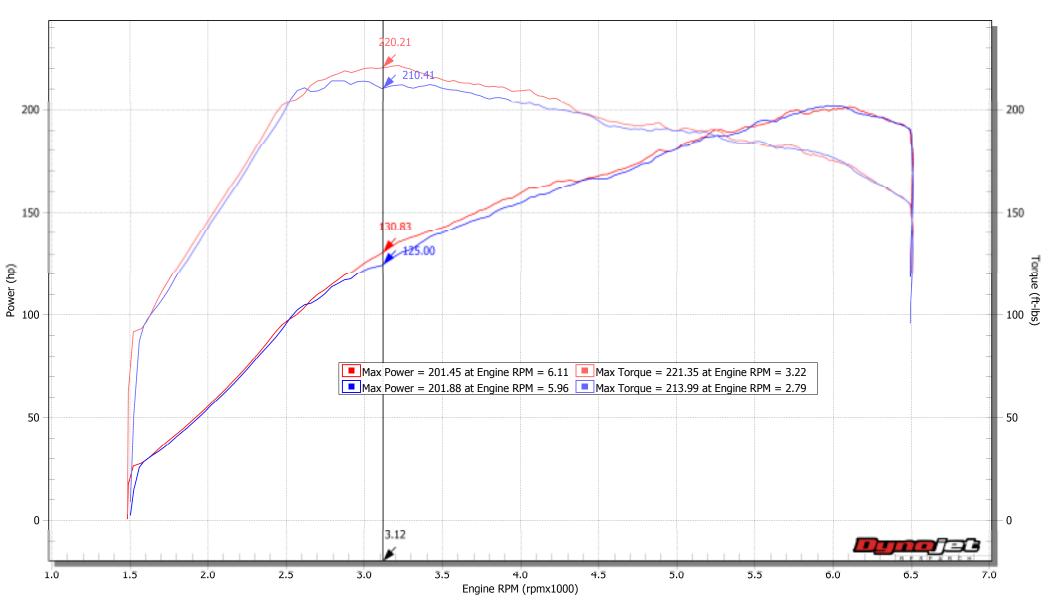
Dynojet Research

CF: SAE Smoothing: 5



P:\Dyno Runs\Honda\Civic SI\2017\Gamma\Intercooler\Final\Honda_Civic_2017_L4_1.5l(t)_IC Tubes_1.wp8 [At: 8:33:32 AM, Tuesday, November 06, 2018] [As tested on Dynojet Model 424xLC Linx] [RPM: OBD2] [AFR Source: Dynoware RT WB] [Linx not connected] [Title: 46-20344 aFe Intercooler Tubes] Notes: Takeda AIS,aFe IC Tubes_OE IC_OE Exhaust, 4th Gear, @1.5k RPM, yellow fan & silver fan

P:\Dyno Runs\Honda\Civic SI\2017\Gamma\Intercooler\Final\Honda_Civic_2017_L4_1.5l(t)_Baseline_5.wp8 [At: 10:37:52 AM, Monday, November 05, 2018] [As tested on Dynojet Model 424xLC Linx] [RPM: OBD2] [AFR Source: Dynoware RT WB] [Linx not connected] [Title: Intercooler Baseline] Notes: Takeda AIS,OE IC Tubes_OE IC_OE Exhaust, 4th Gear, @1.5k RPM, yellow fan & silver fan