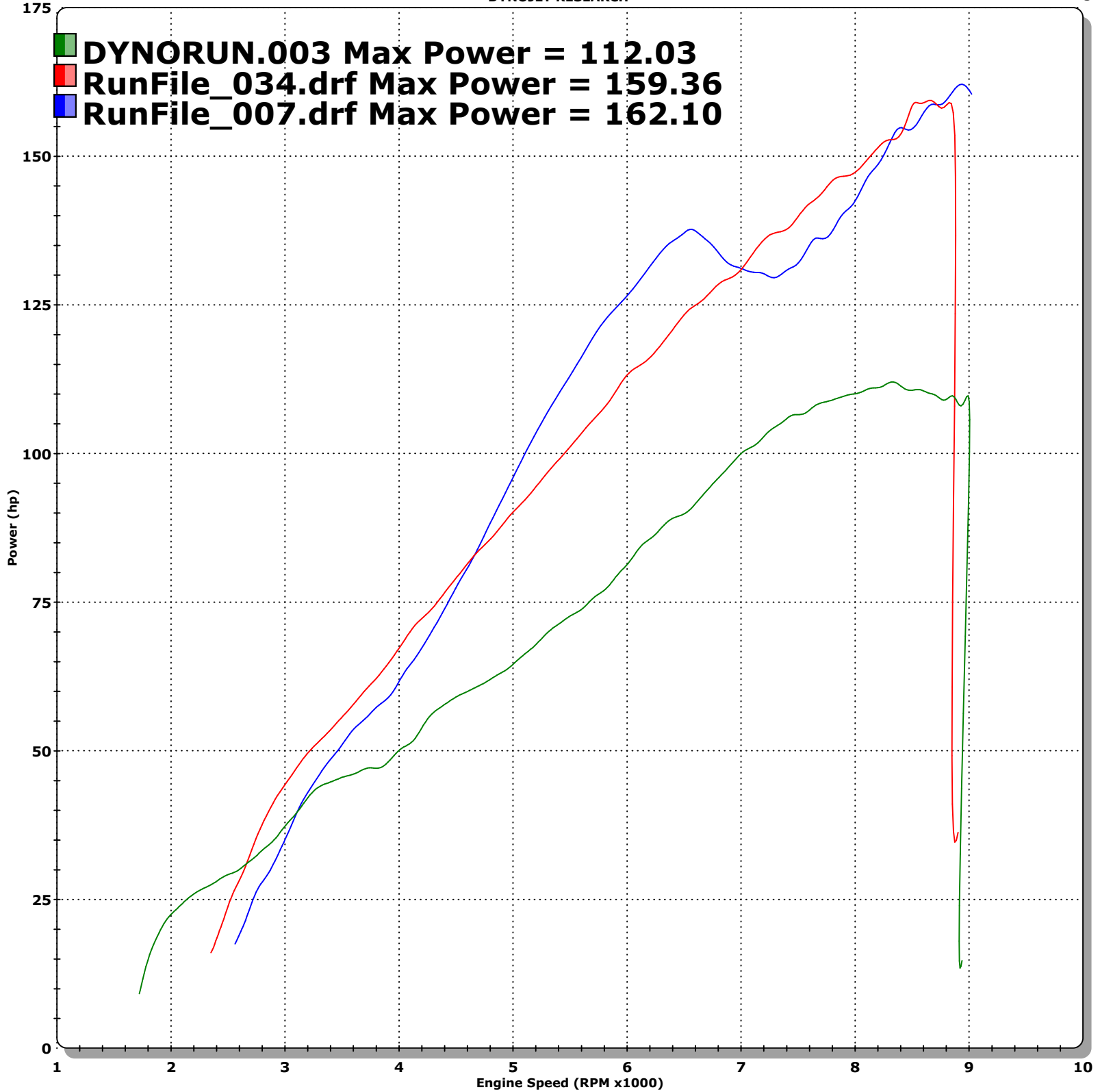




DYNOJET Performance Evaluation Program

DYNOJET RESEARCH

CF: STD Smoothing: 5



DYNORUN.003 Max Power = 112.03
RunFile_034.drf Max Power = 159.36
RunFile_007.drf Max Power = 162.10

- RunFile_007.drf** - 5/02/2008 12:52:02 PM Run Type: RO Run Conditions: 94.69 F, 29.95 in-Hg, Humidity y: 36%, STD: 1.04
Max Power = 162.10
Original pc3 map and hub config. NITEROD WITH TURBOCONNECTION KIT.
- RunFile_034.drf** - 19/10/2007 10:04:52 AM Run Type: RO Run Conditions: 71.50 F, 30.38 in-Hg, Humidity: 43%, STD: 0.99
Max Power = 159.36
Sprintex Supercharged (150hp kit).
After veetwo tune after 3rd build
probe in front header.Powercommander -5 deg ign at 100% thrott.
- DYNORUN.003** - 22/04/2005 7:25:48 PM Run Type: Run Conditions: 77.97 F, 30.25 in-Hg, Humidity: 76 %, STD: 1.01
Max Power = 112.03
STD 1150 V-ROD.