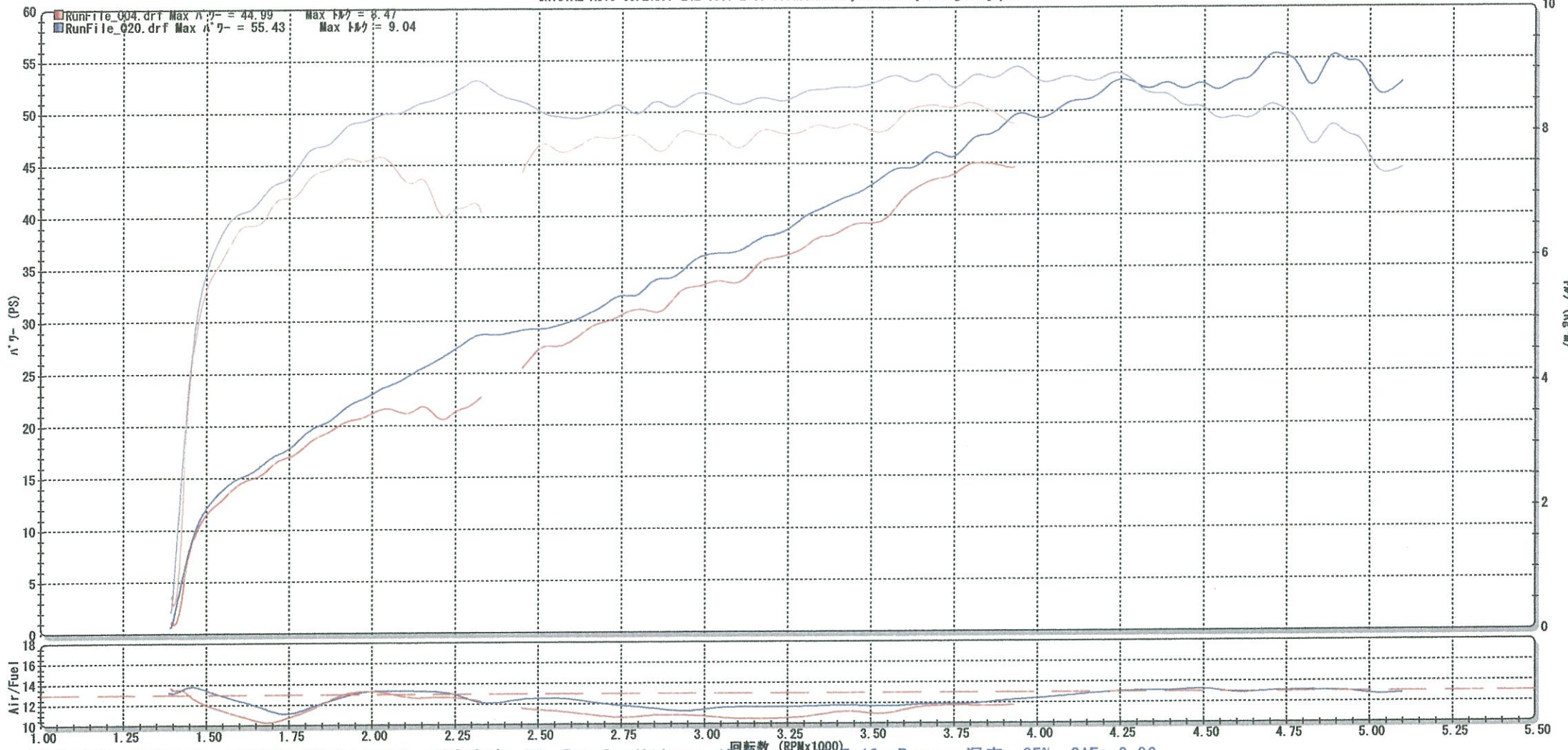




DYNOJET Performance Evaluation Program

DYNOJET RESEARCH
CRYSTAL AUTO Co.LTD. 242-0001 2-11-8simoturuma yamato-city kanagawa japan

GF: SAE スピード: 5



■ RunFile_020.drf - 2014/01/27 18:42:31 測定方法: R0 Run Conditions: 15.29 -C, 1017.10 mBars, 湿度: 35%, SAE: 0.96
 96 y FXSTSB
 Max Power = 55.43 Max Torque = 9.04
 96 y FXSTSB EV080 Dyna-S—IGN HSR42 (M160 S25) SS-A/C 2in2EX

■ RunFile_004.drf - 2014/01/27 18:04:38 測定方法: R0 Run Conditions: 10.58 -C, 1015.59 mBars, 湿度: 41%, SAE: 0.95
 96 y FXSTSB
 Max Power = 44.99 Max Torque = 8.47
 96 y FXSTSB EV080 Dyna-S—IGN HSR42 (M160 S25) SS-A/C 2in2EX