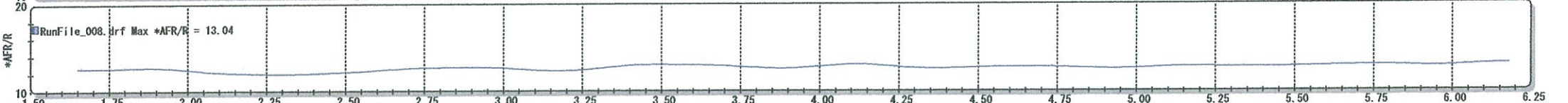
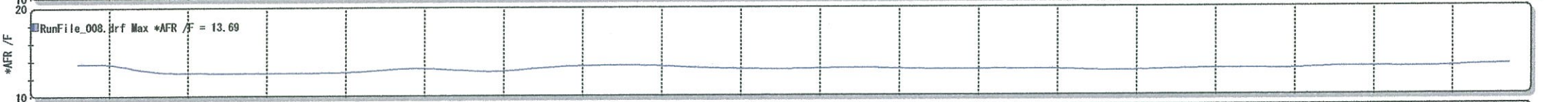
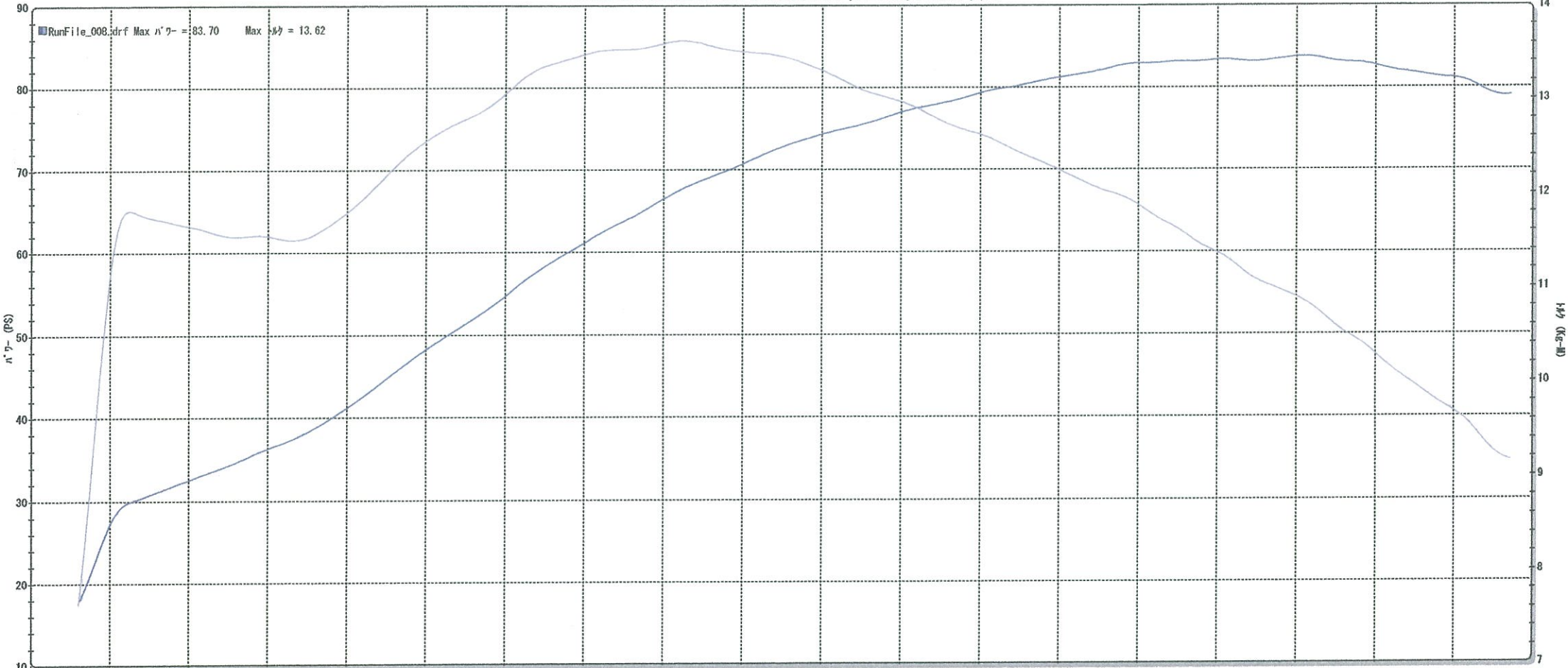




DYNOJET Performance Evaluation Program

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

CF: SAE スピーニング: 5



RunFile_008.drf - 2014/05/11 13:47:00 測定方法: R0 Run Conditions: 38.52°C, 1010.76 mBars, 湿度: 13%, SAE: 1.01

R/O Test
Max Power = 83.70 Max Torque = 13.62 Max *AFR / F = 13.69 Max *AFR / R = 13.04
14 y FLHTCU-TC T-CoolLed103ci T-MAX(CA SPL Map)RSD-A/C R/H-EXT-Dual12in2