



Einstellung

Aktueller Wert

rpm: 4607.8

Nm: 317.7

PS: 325.0

Korrektur

DIN

Einzoomen

Point snap

Zoom Tools

Dämpfung

PS AFR

0 1 2 3 4 5

Li. Y-Achse

Raster zeigen

Autoscale

Manuell

Min 0 Max 500

Re. Y-Achse

Raster zeigen

AutoScale

Manuell

Min 0 Max 500

X-Achse

RPM

Geschw.keit

Zeit

AutoScale

Manuell

Min 0 Max 7000

Testdaten	Titel Test	P Luft(mBar)	T Luft°C	CF DIN	Datum & Zeit	Maximalen Werte	Ratio
Scuderia.006	Capristo komplett System	984.7	23.6	1.035	03-11-2010 / 11:16:30	512.1PS@ 8311rpm / 502.1Nm@ 4263rpm	1.0
Scuderia.005	Capristo komplett System	984.1	23.5	1.036	03-11-2010 / 11:14:47	513.7PS@ 8264rpm / 501.7Nm@ 4311rpm	1.0
Scuderia.004	Capristo komplett System	983.1	23.1	1.036	03-11-2010 / 11:12:58	512.2PS@ 8280rpm / 502.3Nm@ 4322rpm	1.0
Scuderia.002	Original	974.6	24.2	1.047	30-10-2010 / 12:30:12	495.4PS@ 8320rpm / 467.7Nm@ 5335rpm	1.0