



Following are all the possible DNA High Performance filters combinations for the  
Yamaha XT 660 Z Tenere 2007'-2009'.

1. **Stage 1** (using the stock Yamaha top cover) consists of:

STD. PART

DNA P-Y6E08-01



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2. **Stage 1** (using the DNA Stage 2 cover & the TCI restrictor) consists of:

DNA TC-Y6E08-S2

DNA TCI-Y6E08-S1

DNA R-Y6E08-01



&



&



3. **Stage 2** consists of:

DNA TC-Y6E08-S2

DNA R-Y6E08-01



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4. **Stage 2** (with a stage 3 air flow) basically a **Stage 3** application, consists of :

DNA TC-Y6E08-S2



DNA R-Y6E08-01



DNA P-Y6E08-S2



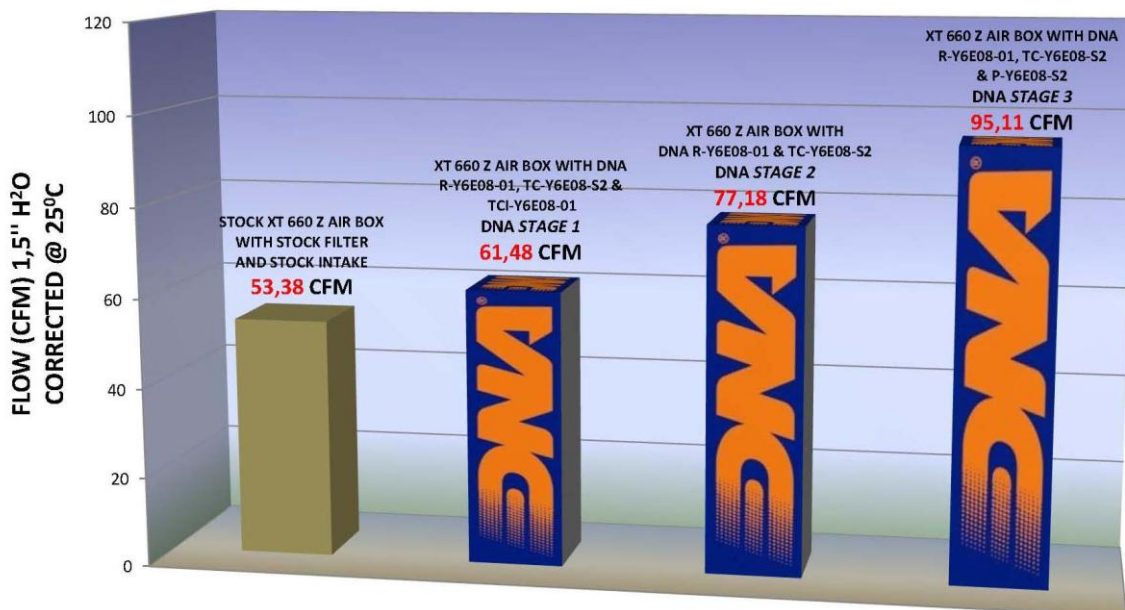
**ATTENTION!**

Only combination 1 & 2 can be used without changing the fueling.

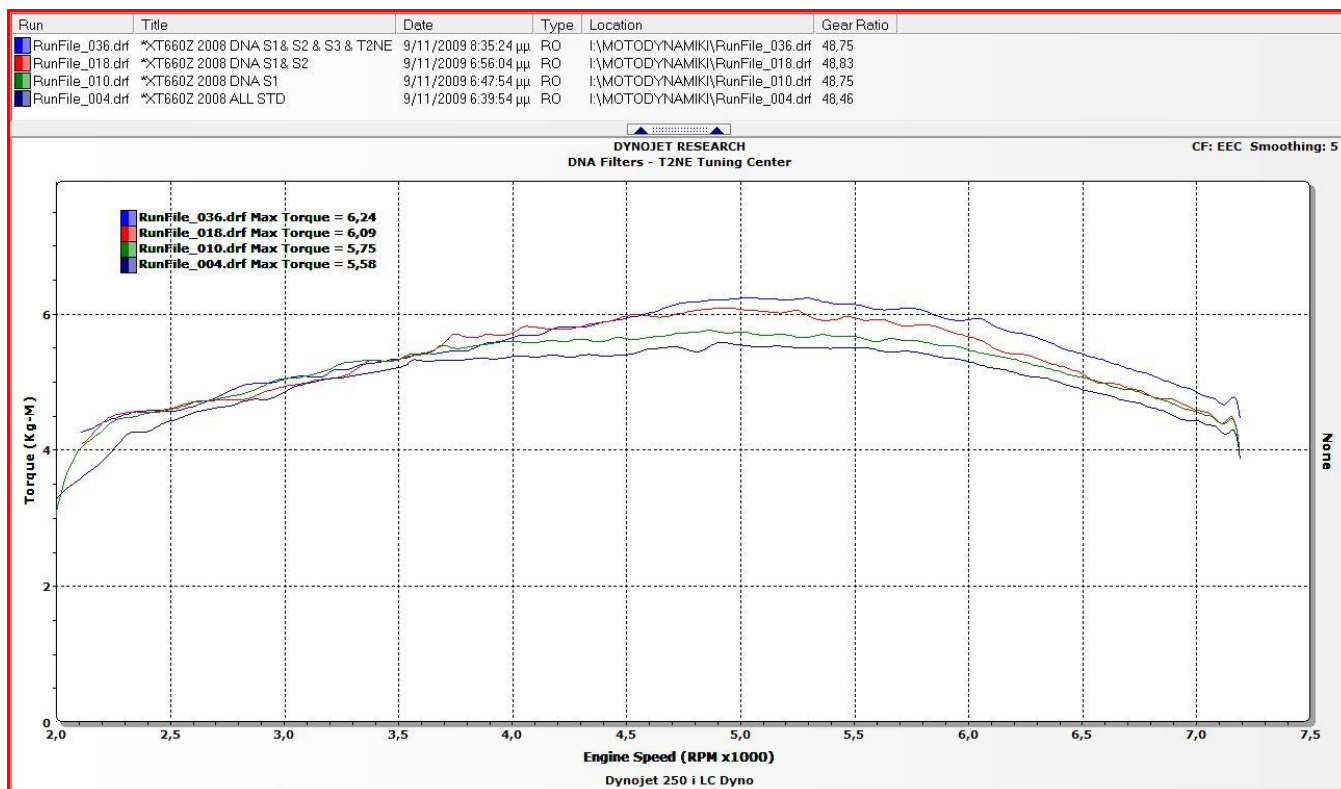
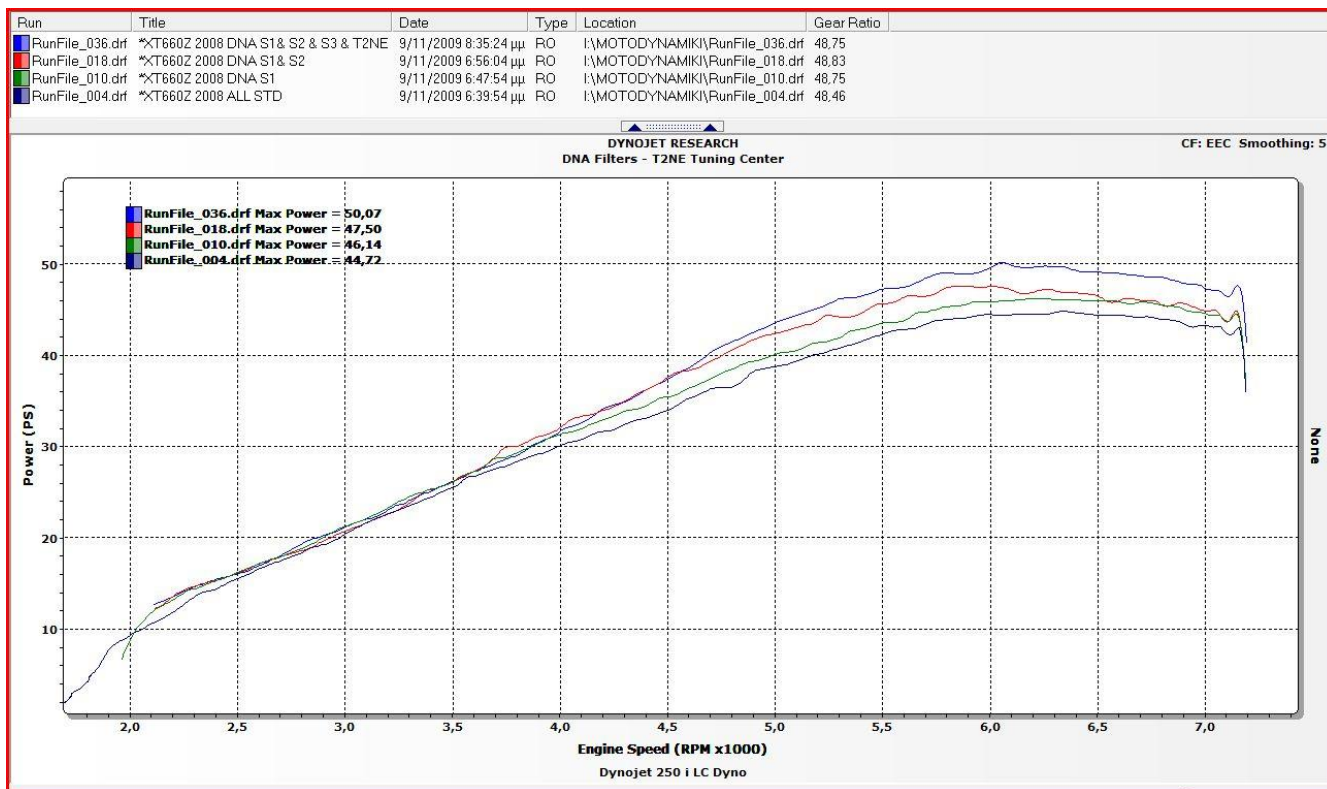
**For combination 3 & 4 Fuel injection recalibration is absolutely necessary!**

Following the air flow data for each combination:

**AIR FLOW DATA  
MEASURED WITH DNA'S ROTRONICS FLOWSCAN  
COMPUTERIZED FLOWBENCH**



Following the Power / Torque graphs:



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