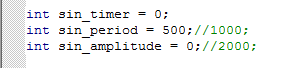
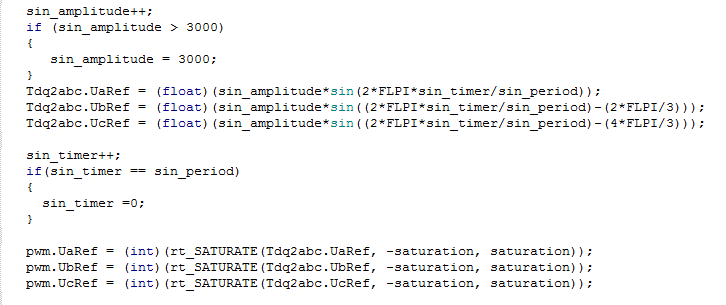
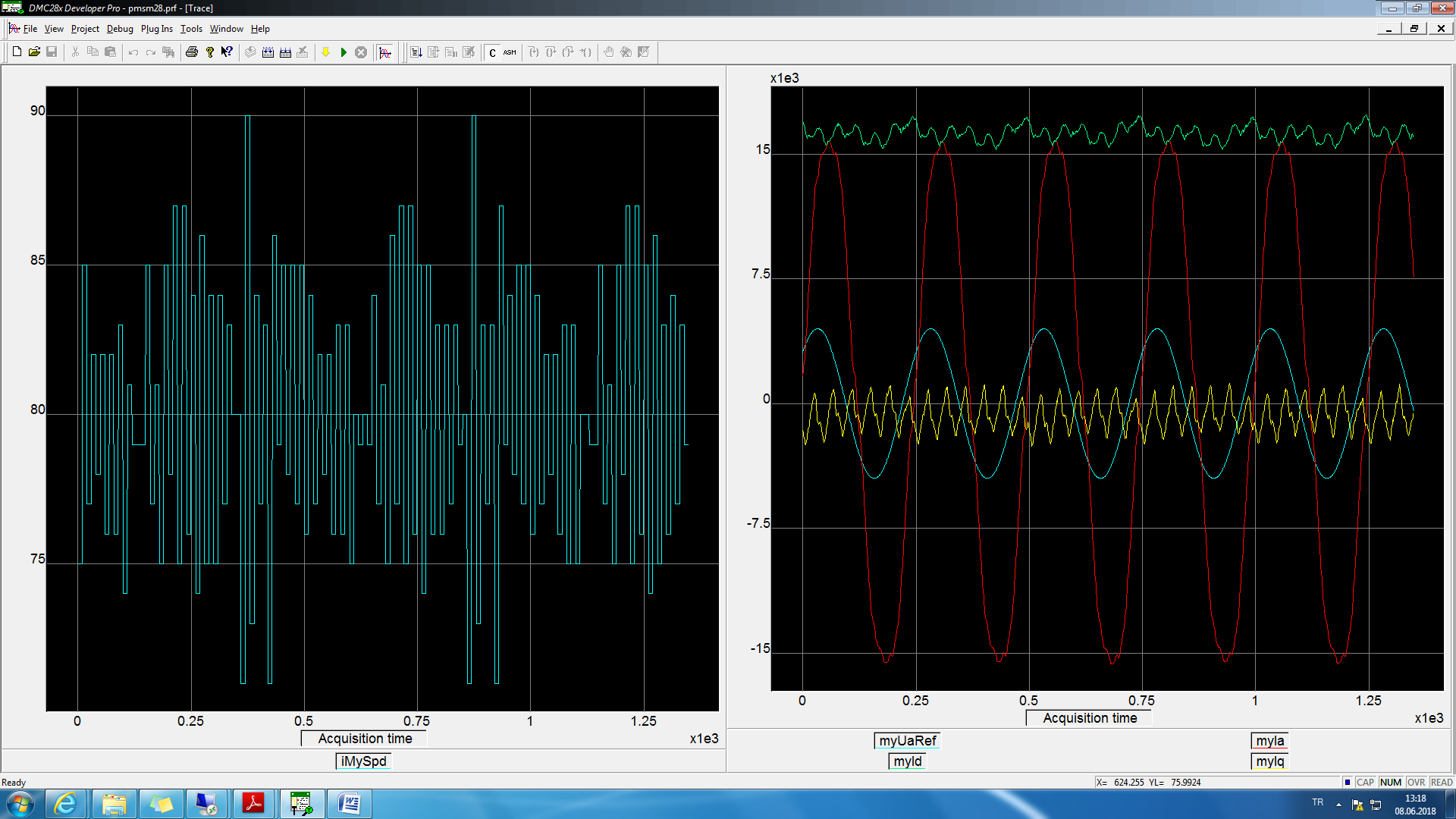


Open loop

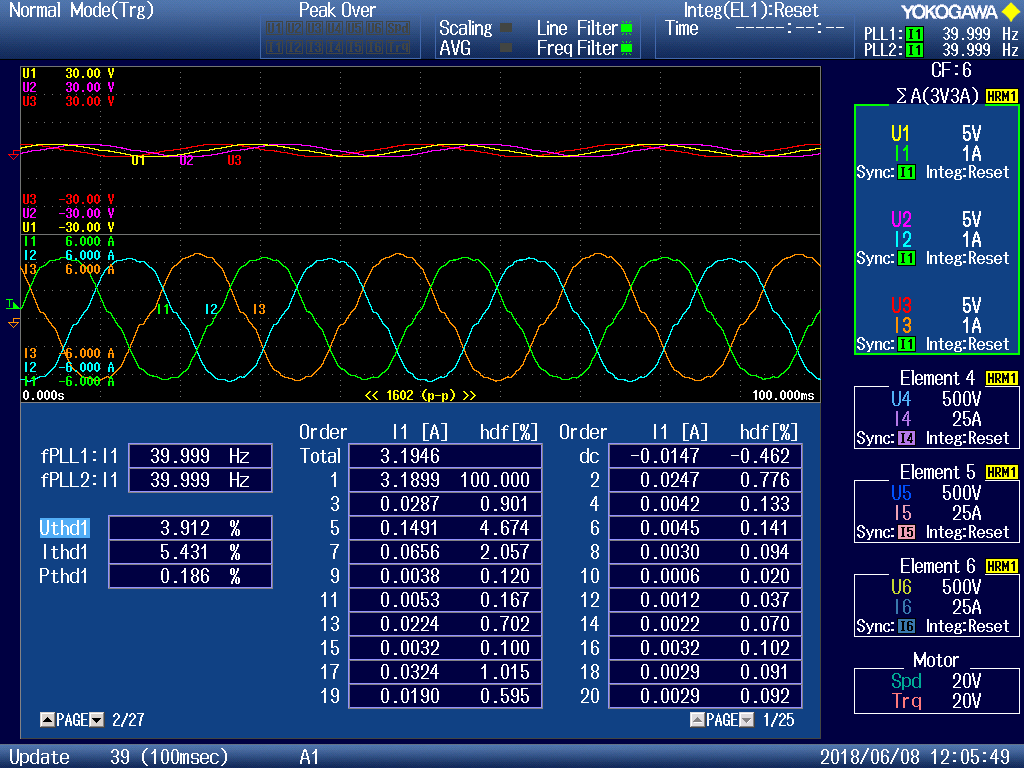


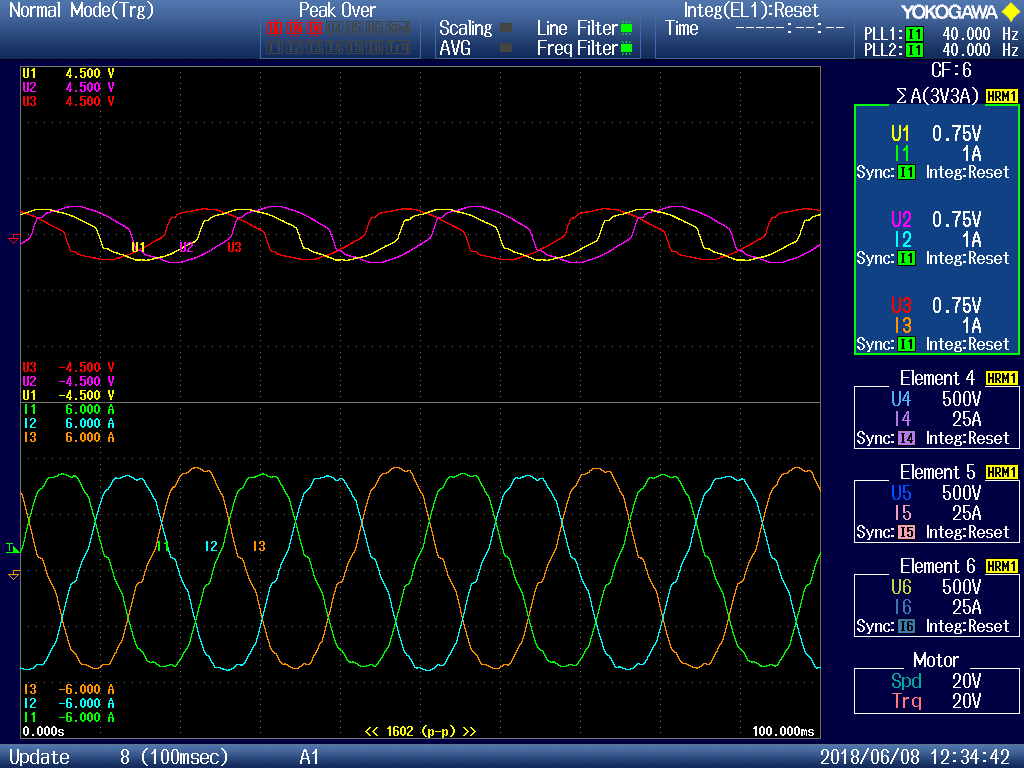


**40hz**



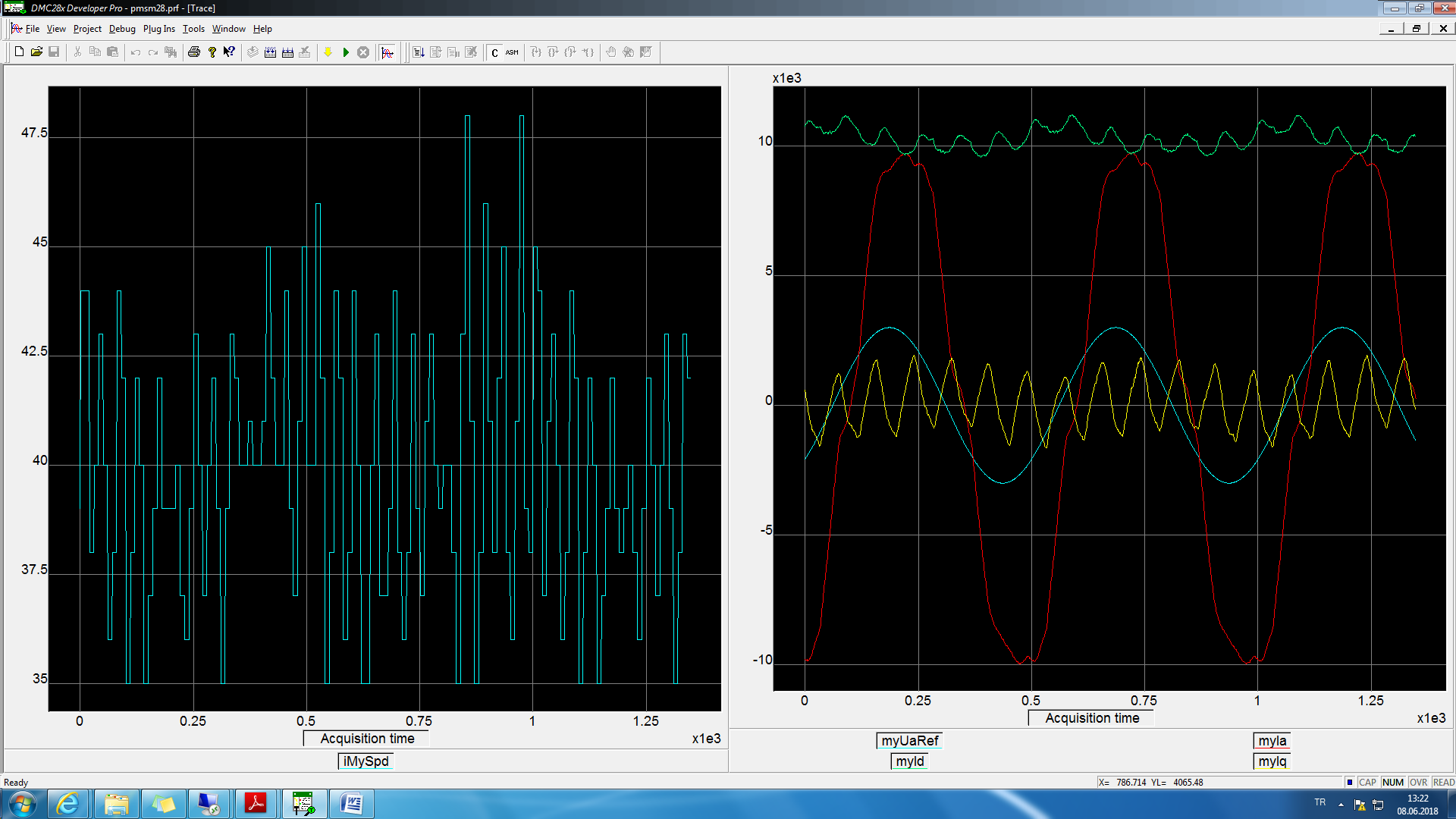
[wave40hzWithoutReductor.txt](file:///D:\hyuruk\doktora\ec4pole\Voltage_test\wave40hzWithoutReductor.txt)





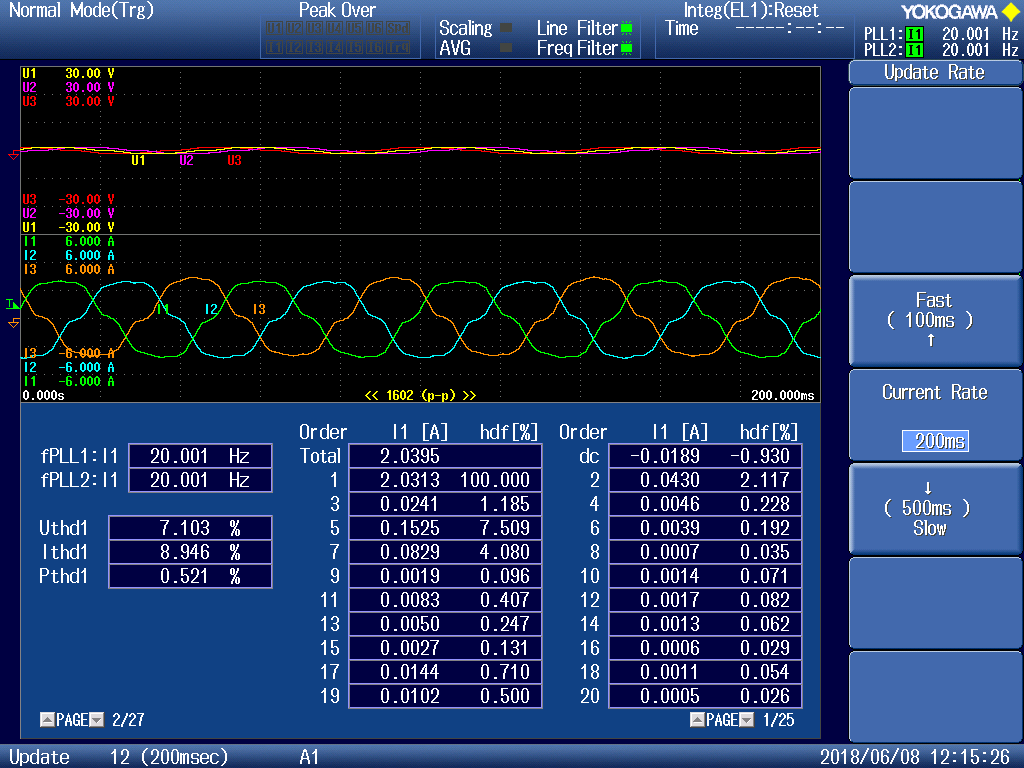
BMP0,06

**20hz**



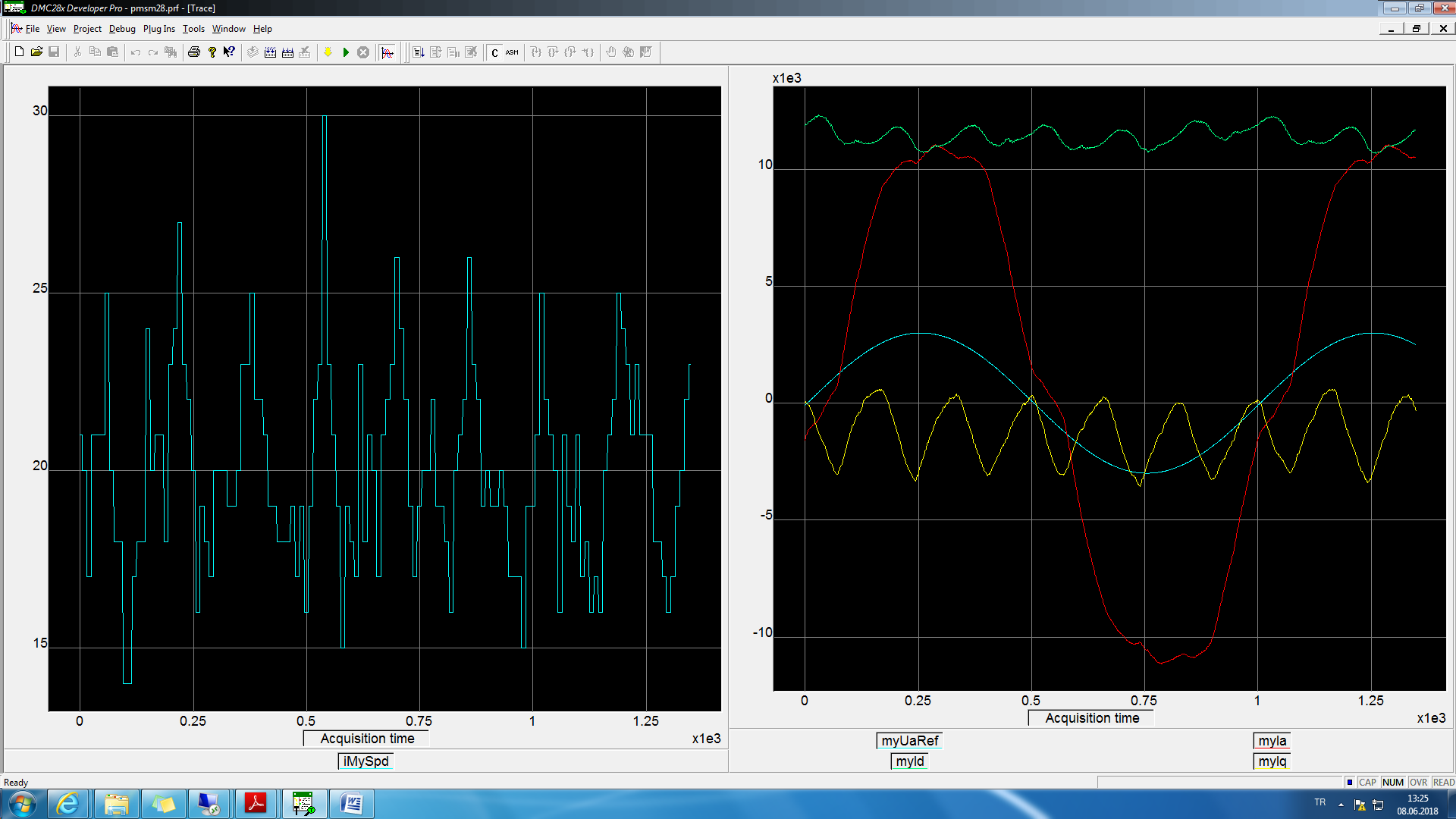
[wave20hzWithoutReductor.txt](file:///D:\hyuruk\doktora\ec4pole\Voltage_test\wave20hzWithoutReductor.txt)

BMP01,07



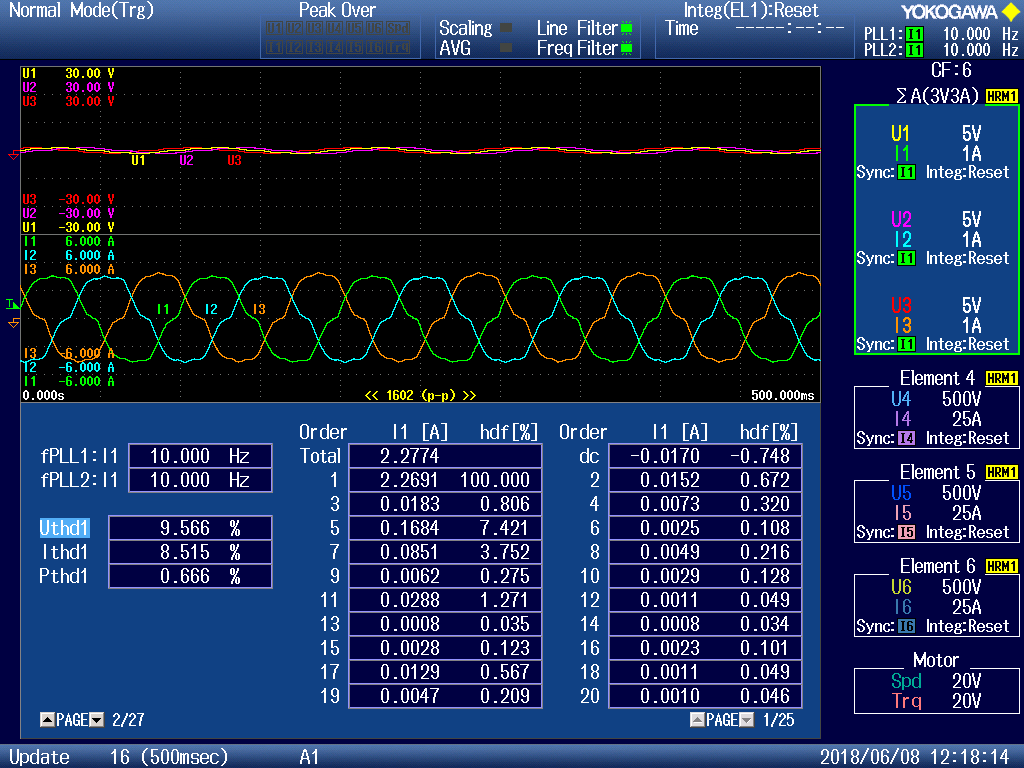


**10hz**

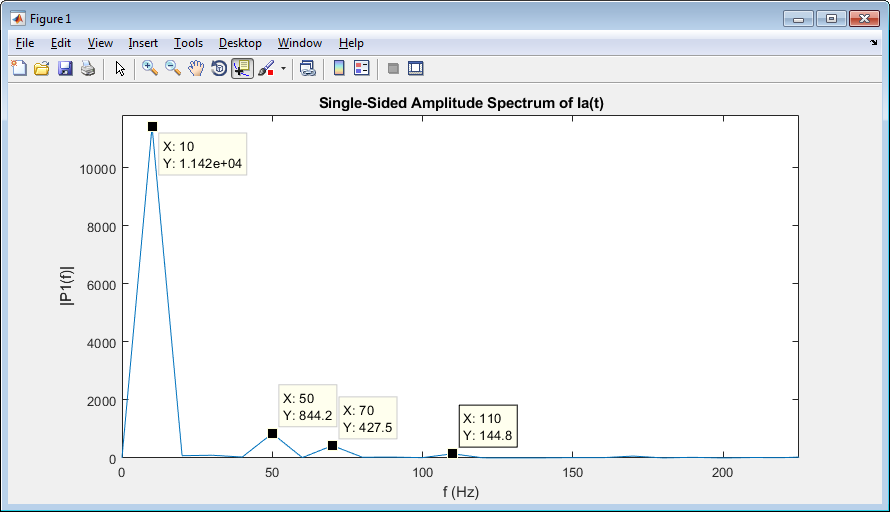


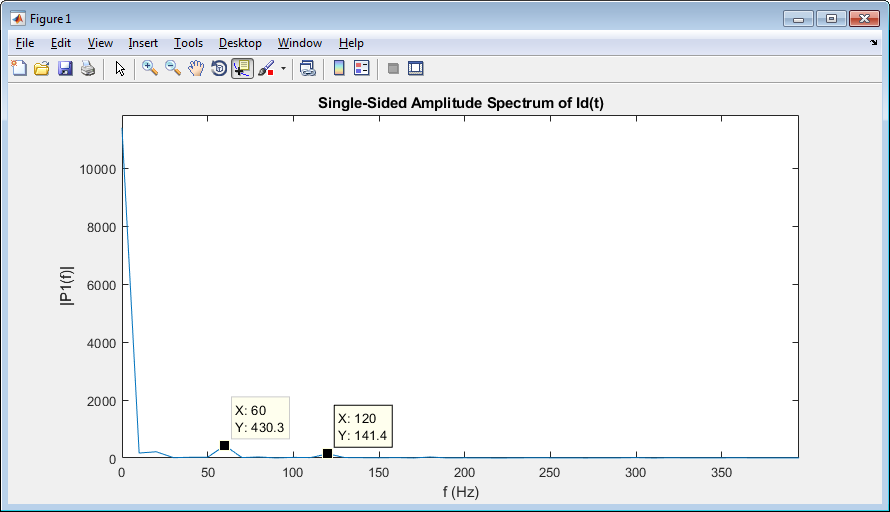
[wave10hzWithoutReductor.txt](file:///D:\hyuruk\doktora\ec4pole\Voltage_test\wave10hzWithoutReductor.txt)

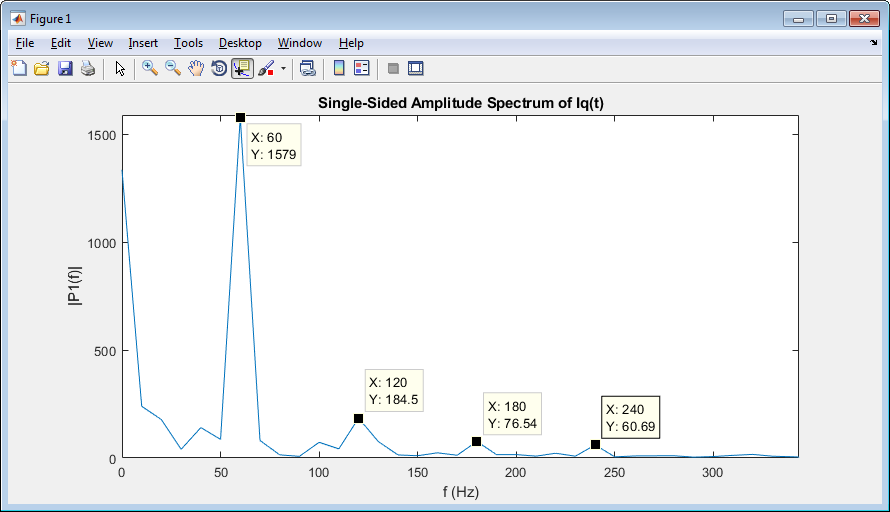
BMP02,08





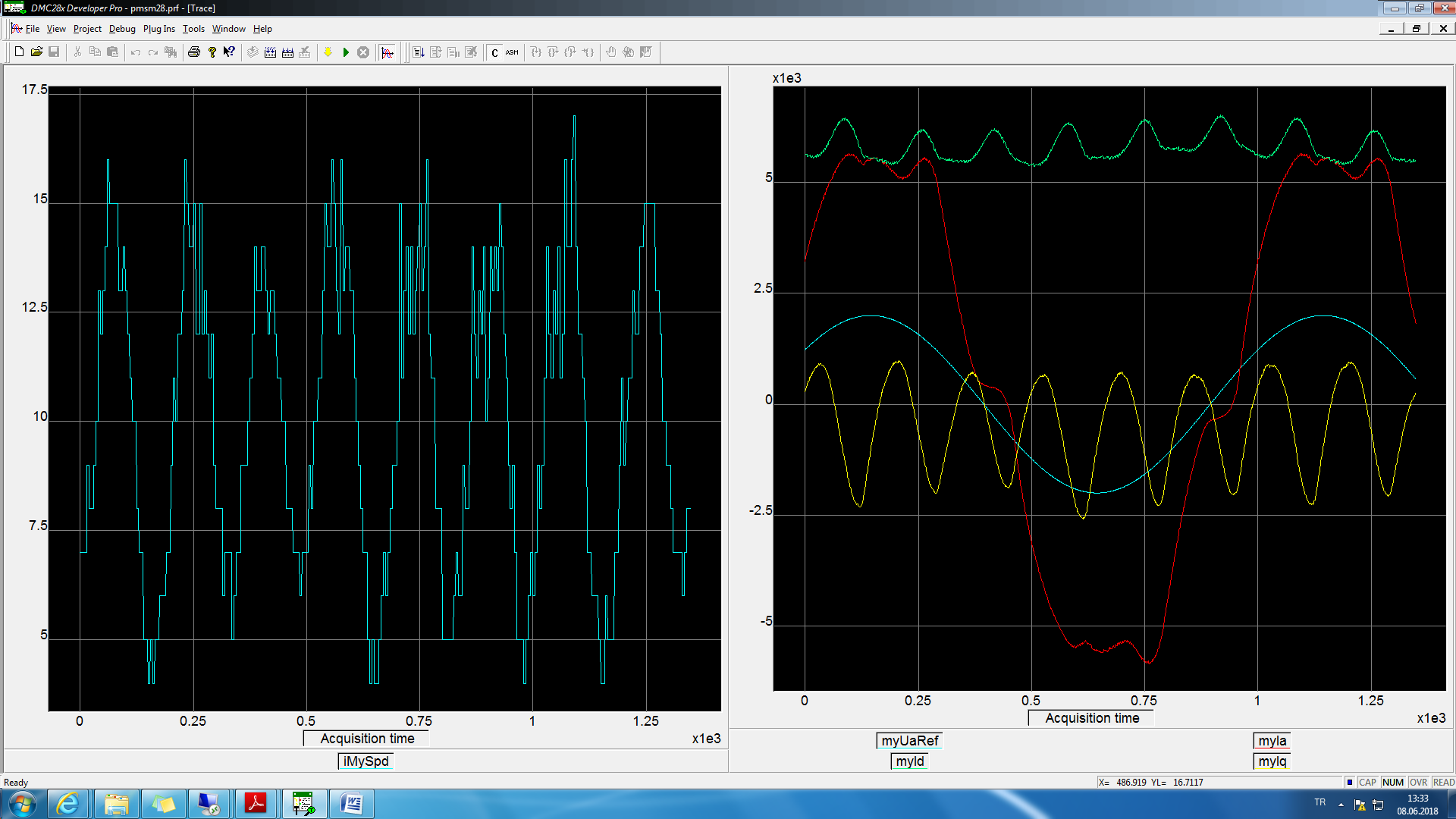




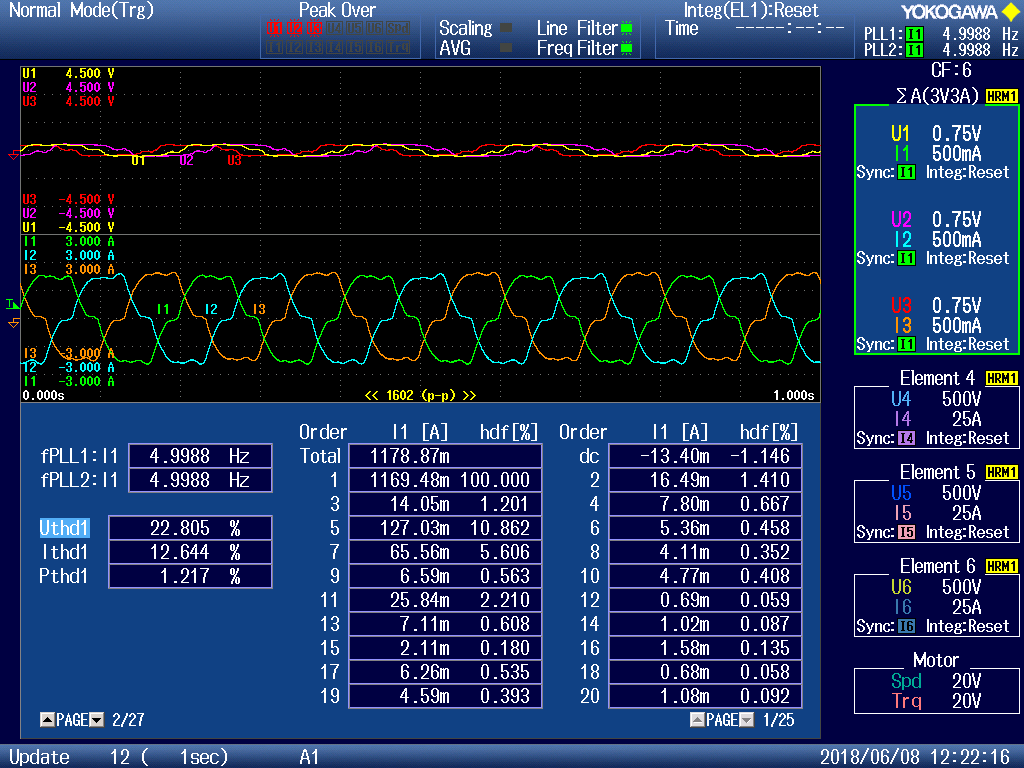


**5Hz**

if (2 == cLogcntr)



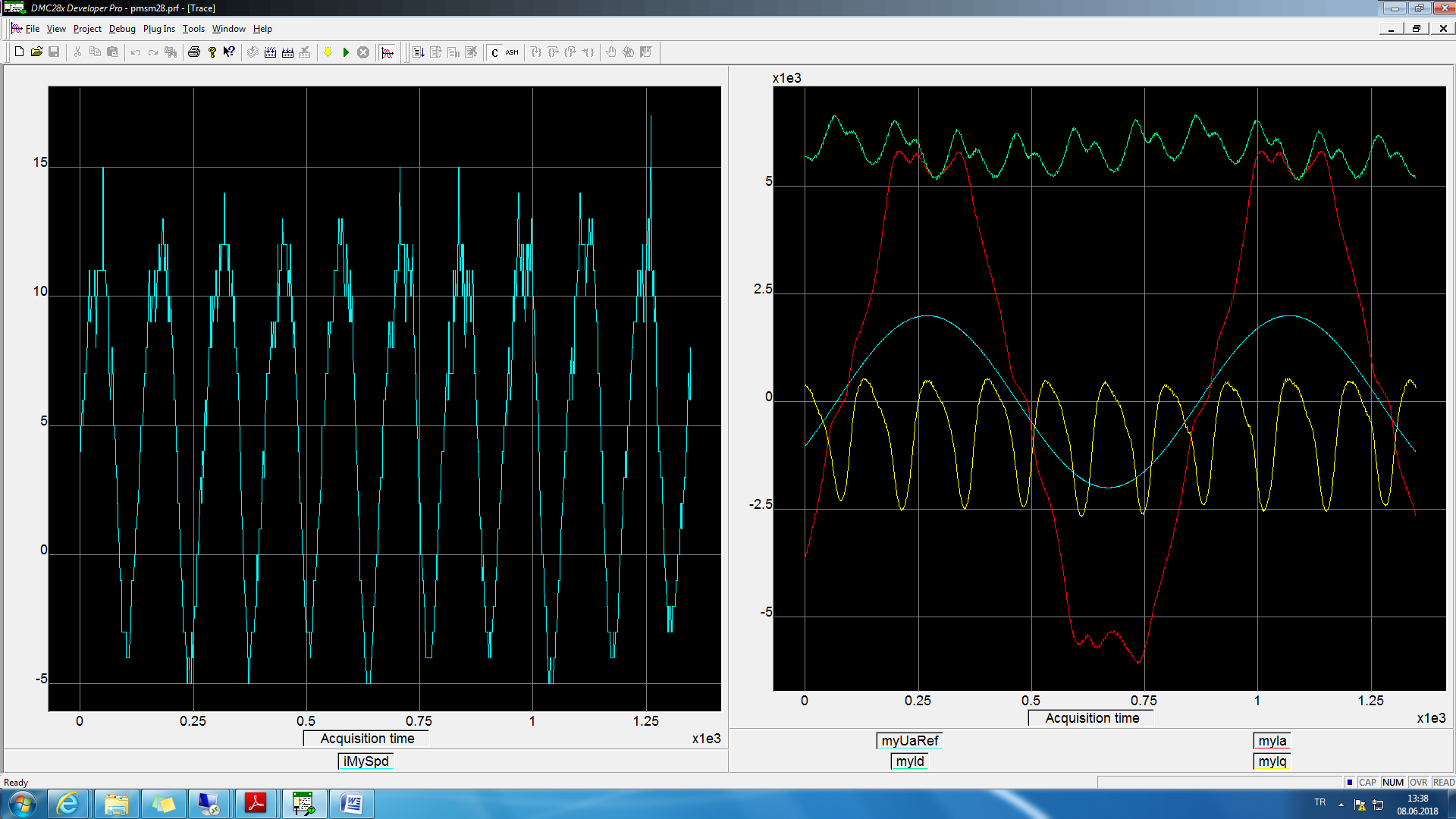
[wave5hzWithoutReductor.txt](file:///D:\hyuruk\doktora\ec4pole\Voltage_test\wave5hzWithoutReductor.txt)



BMP03

2.5Hz

if (5 == cLogcntr)



[wave2p5hzWithoutReductor.txt](file:///D:\hyuruk\doktora\ec4pole\Voltage_test\wave2p5hzWithoutReductor.txt)

BMP04,05



