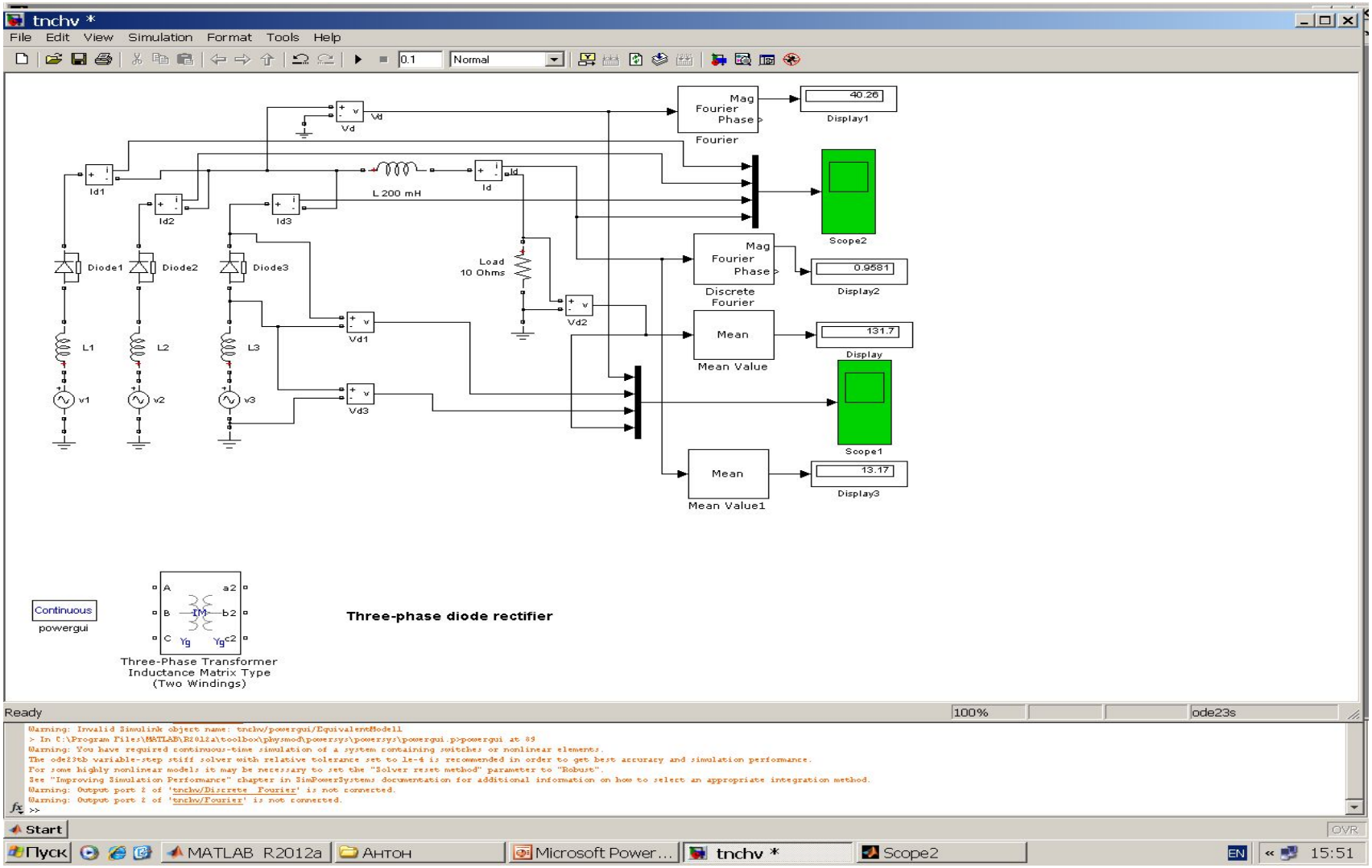
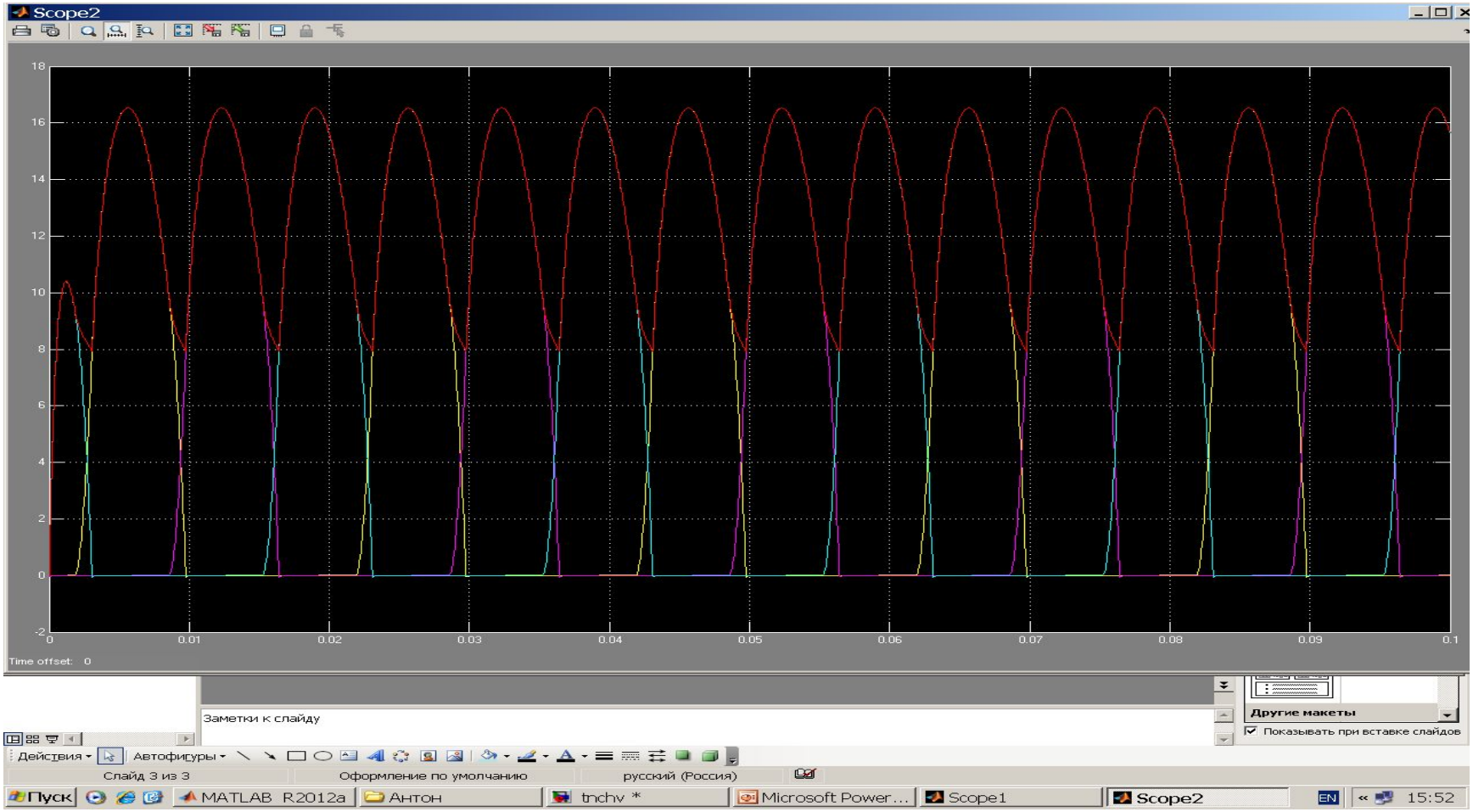
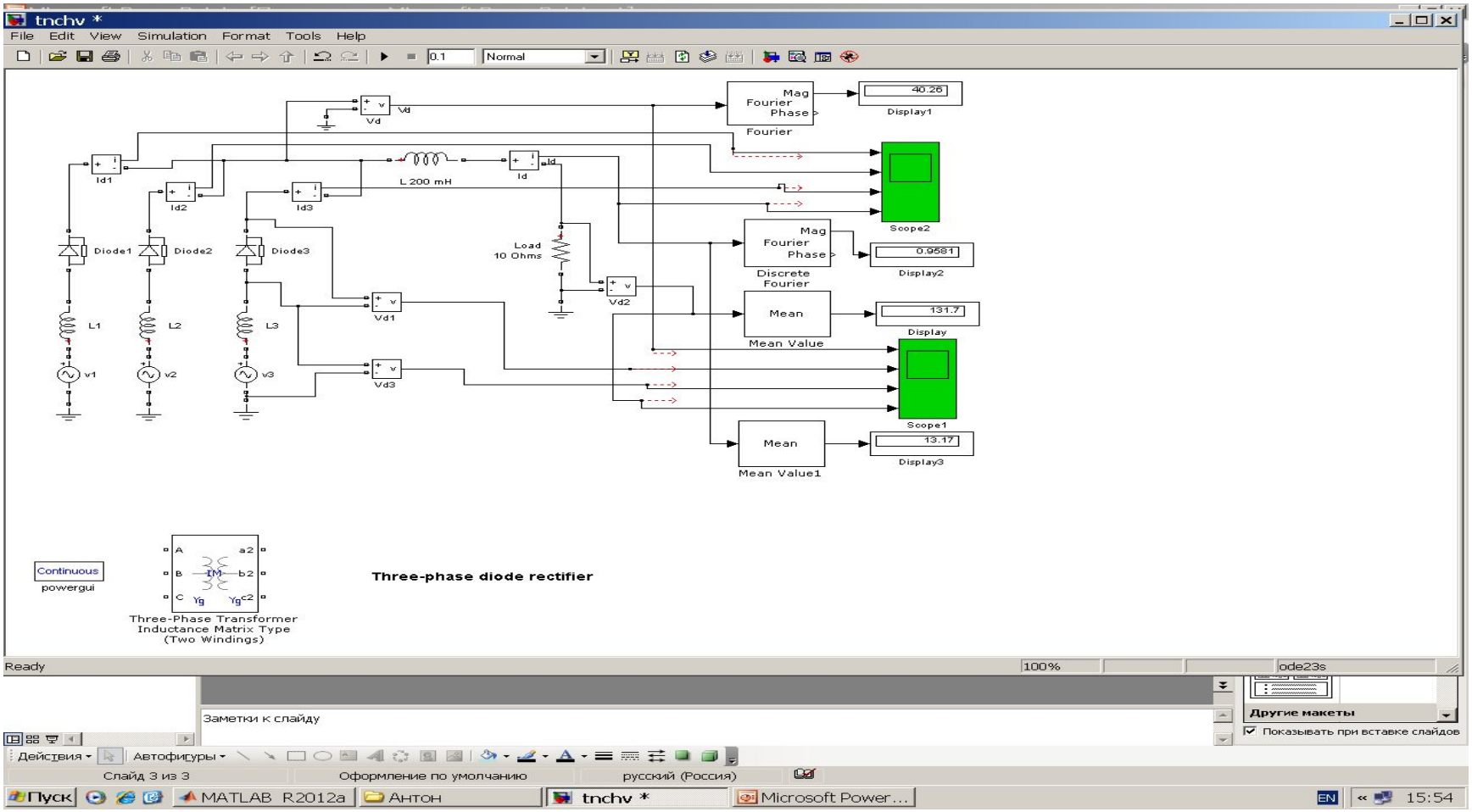

tnchv *
File Edit View Simulation Format Tools Help
0.1
Normal
Vd
Mag
Fourier
Phase
Fourier
40.26
Display1
Id1
Id2
Id3
L 200 mH
Id
Scope2
Diode1
Diode2
Diode3
Load
10 Ohms
Discrete
Fourier
0.9581
Display2
Vd2
Vd1
Vd3
Mean
Mean Value
131.7
Display
L1
L2
L3
v1
v2
v3
Scope1
Mean
Mean Value1
13.17
Display3
Continuous
powergui
A
B
C
a2
b2
Yg
Yg
c2
Three-Phase Transformer
Inductance Matrix Type
(Two Windings)
Three-phase diode rectifier
Ready
100%
ode23s
Warning: Invalid Simulink object name: tnchv/powergui/EquivalentModel1
> In C:\Program Files\MATLAB\R2012a\toolbox\physmod\powersys\powersys\powergui.p>powergui at 89
Warning: You have required continuous-time simulation of a system containing switches or nonlinear elements.
The ode23tb variable-step stiff solver with relative tolerance set to 1e-4 is recommended in order to get best accuracy and simulation performance.
For some highly nonlinear models it may be necessary to set the "Solver reset method" parameter to "Robust".
See "Improving Simulation Performance" chapter in SimPowerSystems documentation for additional information on how to select an appropriate integration method.
Warning: Output port 2 of 'tnchv/Discrete Fourier' is not connected.
Warning: Output port 2 of 'tnchv/Fourier' is not connected.
>>
Start
OVR
Пуск
MATLAB R2012a
Антон
Microsoft Power...
tnchv *
Scope2
EN
15:51

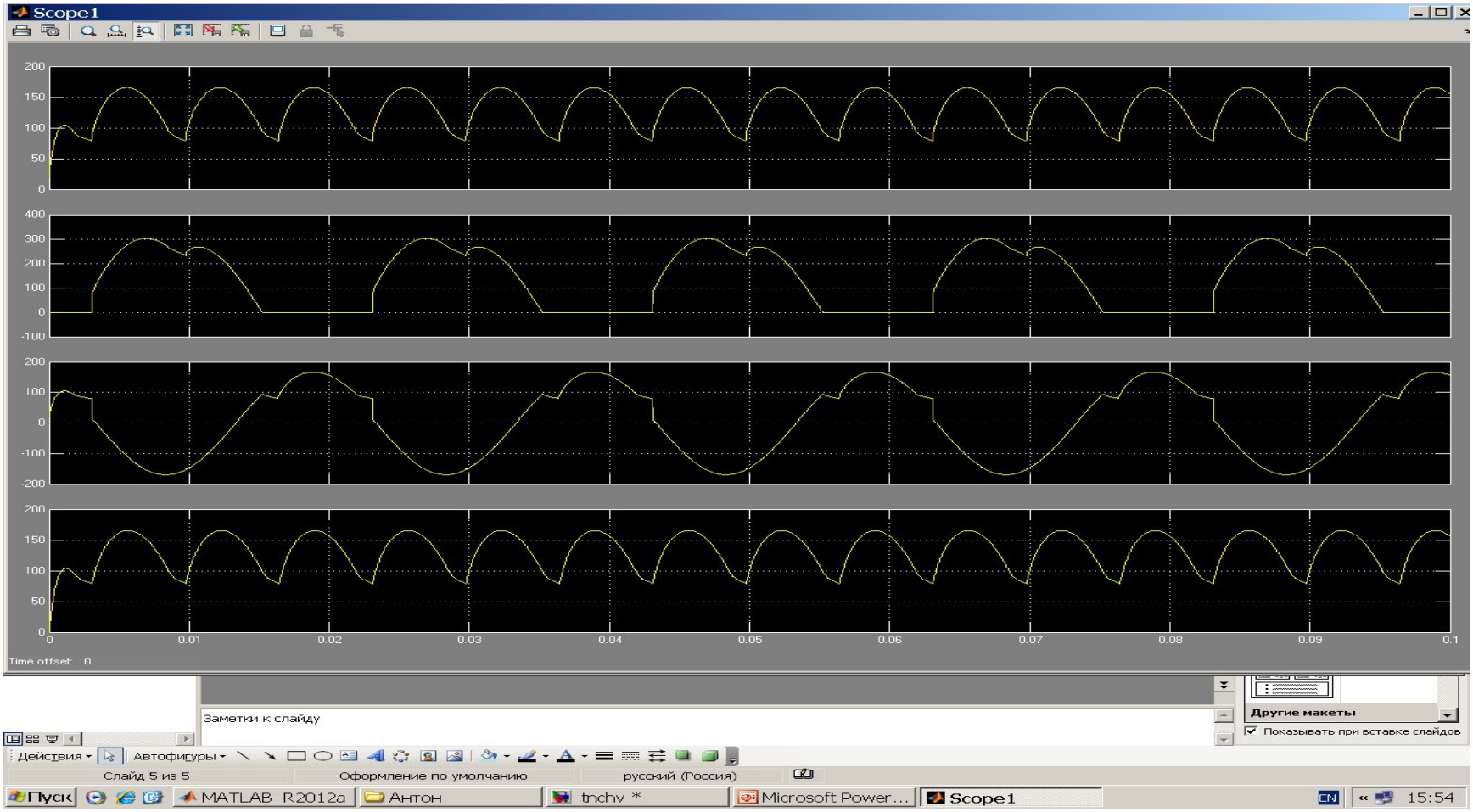
Осциллограф 1/1

Осциллограф 2/1




tnchv *
File Edit View Simulation Format Tools Help
0.1
Normal
Vd
Id1
Id2
Id3
L 200 mH
Id
Diode1
Diode2
Diode3
L1
L2
L3
v1
v2
v3
Load
10 Ohms
Vd1
Vd2
Vd3
Mag
Fourier
Phase
Fourier
40.26
Display1
Scope2
Discrete
Fourier
0.9581
Display2
Mean
Mean Value
131.7
Display
Scope1
Mean Value1
13.17
Display3
Continuous
powergui
Three-Phase Transformer
Inductance Matrix Type
(Two Windings)
Three-phase diode rectifier
Ready
100%
ode23s
Заметки к слайду
Другие макеты
Показывать при вставке слайдов
Действия
Автофигуры
Слайд 3 из 3
Оформление по умолчанию
русский (Россия)
Пуск
MATLAB R2012a
Антон
tnchv *
Microsoft Power...
15:54

Осциллограф 1/2



Осциллограф 2/2