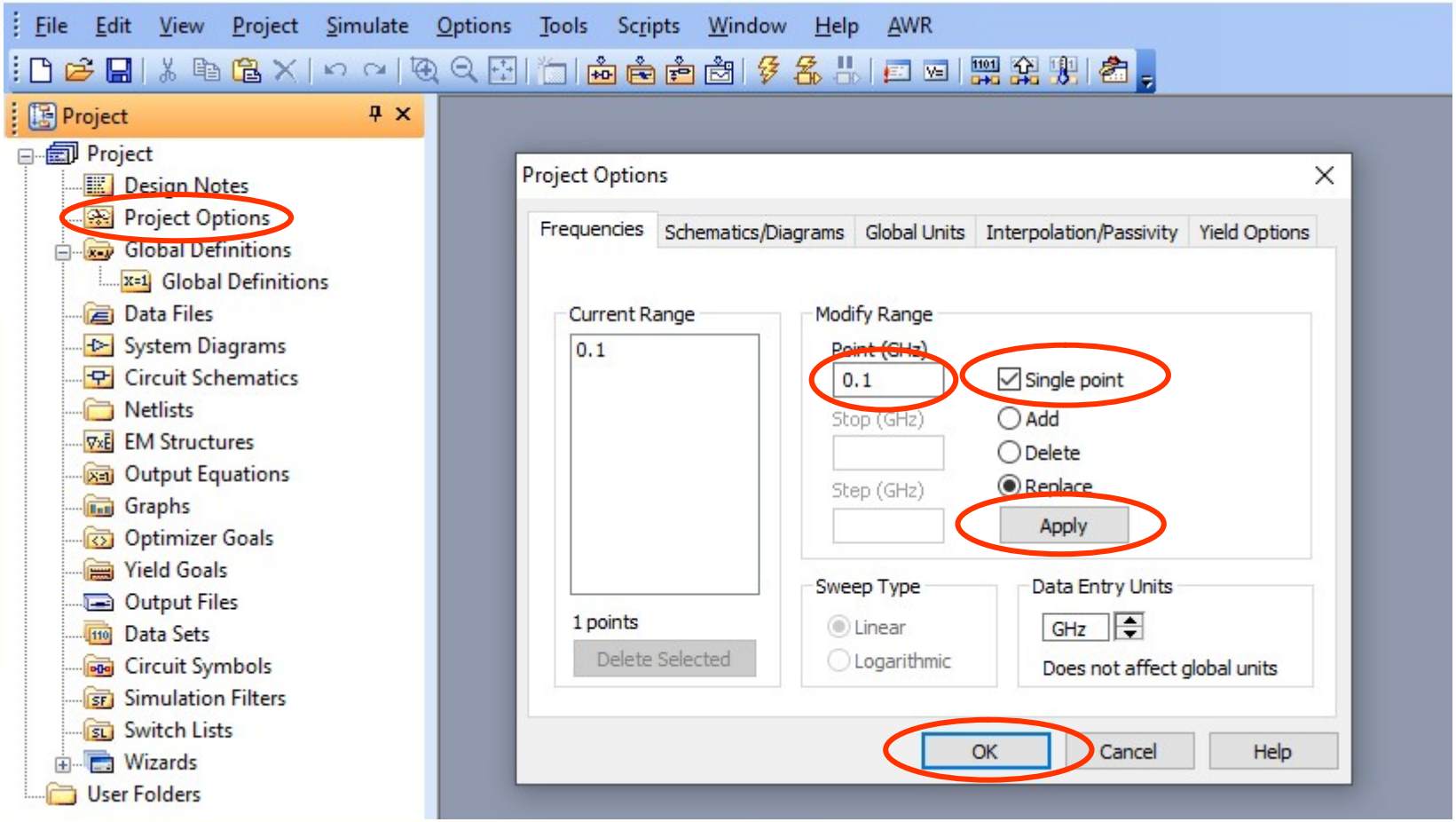
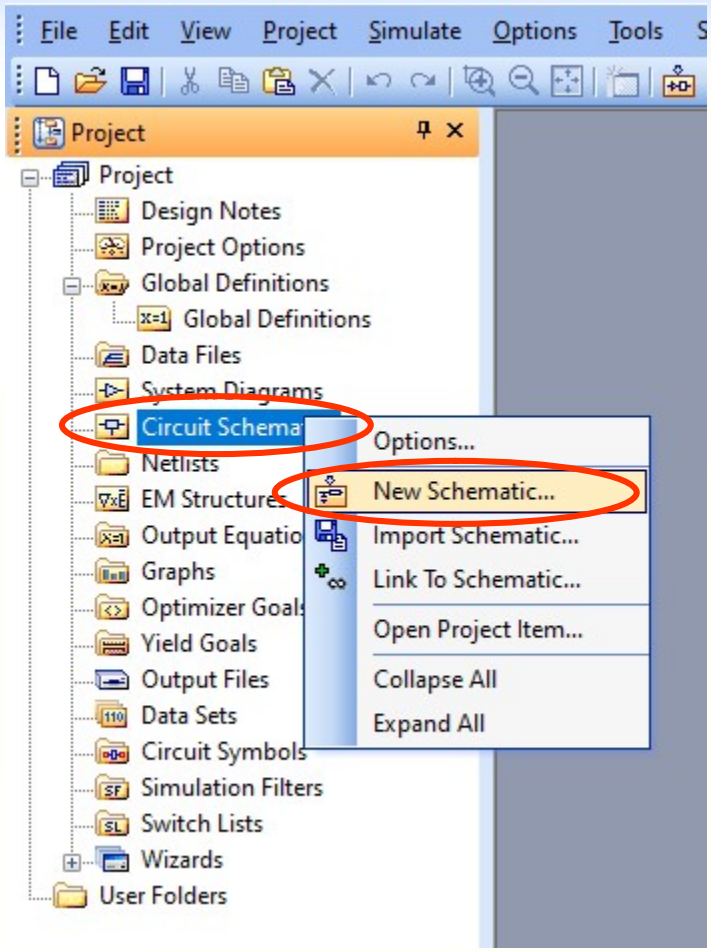
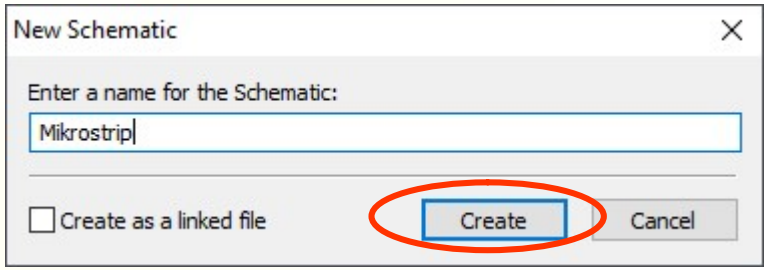
# Microwave Office (Applied Wave Research)

# Задавање периоде за рачунање временског одзива ($t_{max}=2/f$)

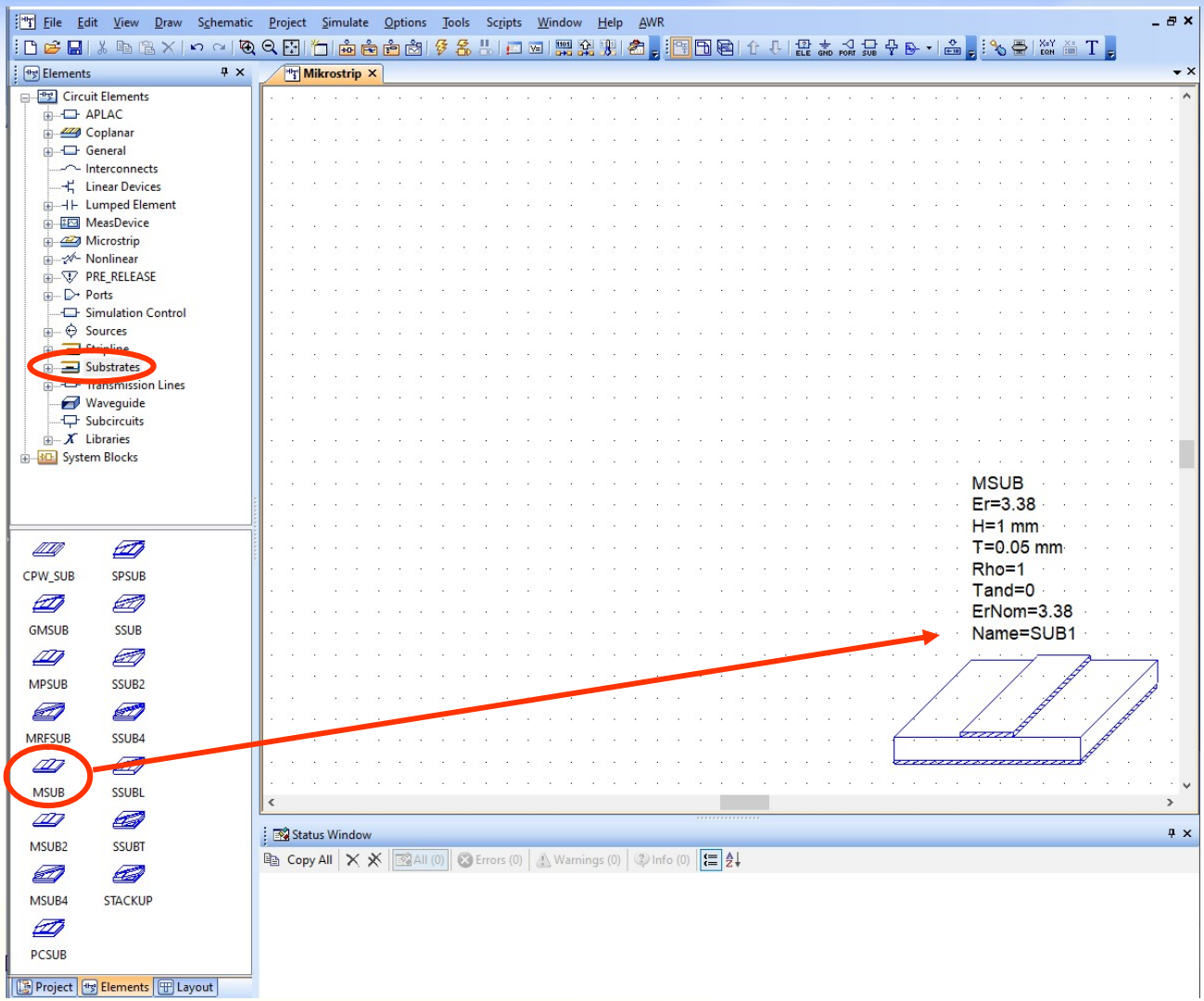


# Креирање нове шеме кола

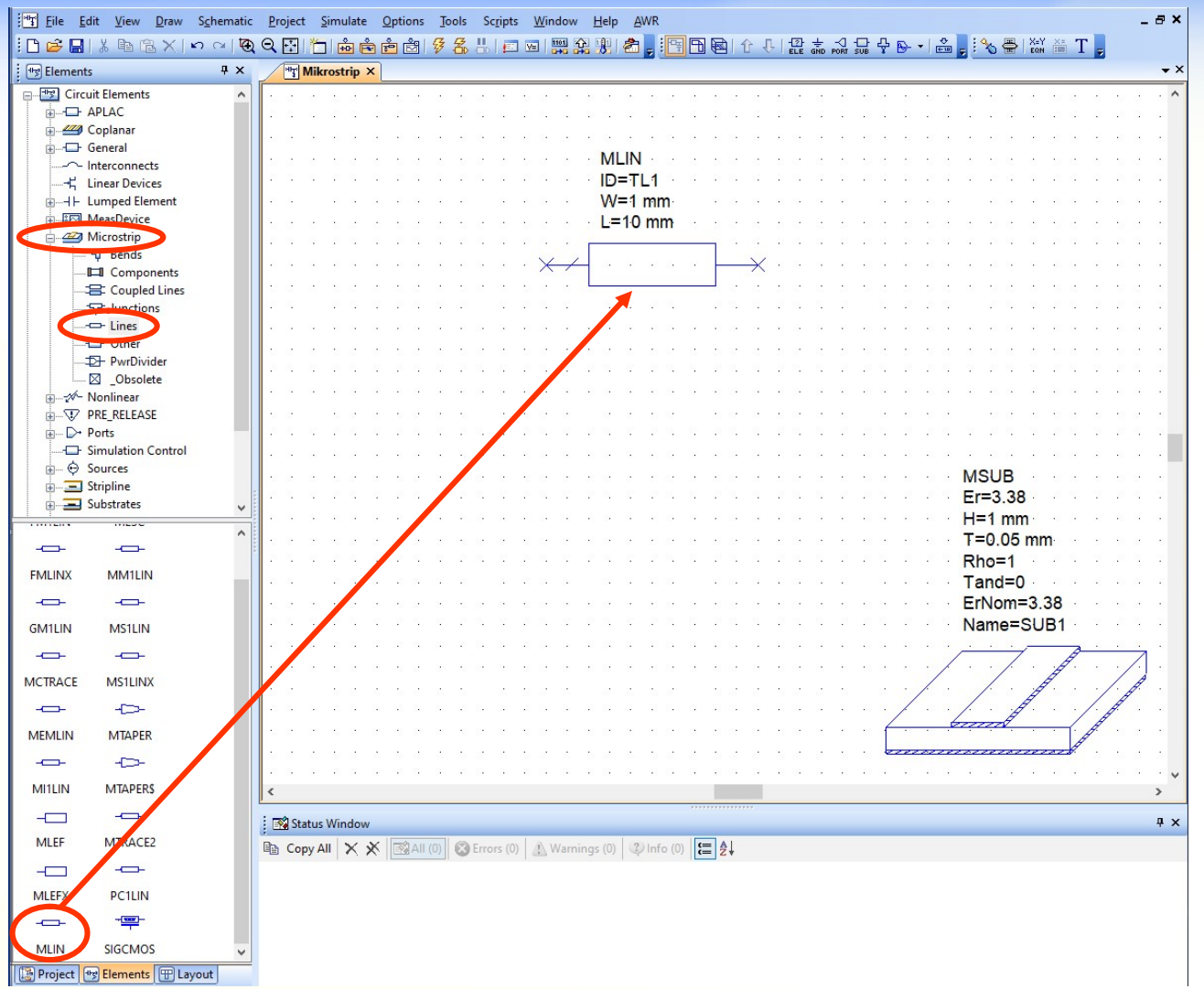


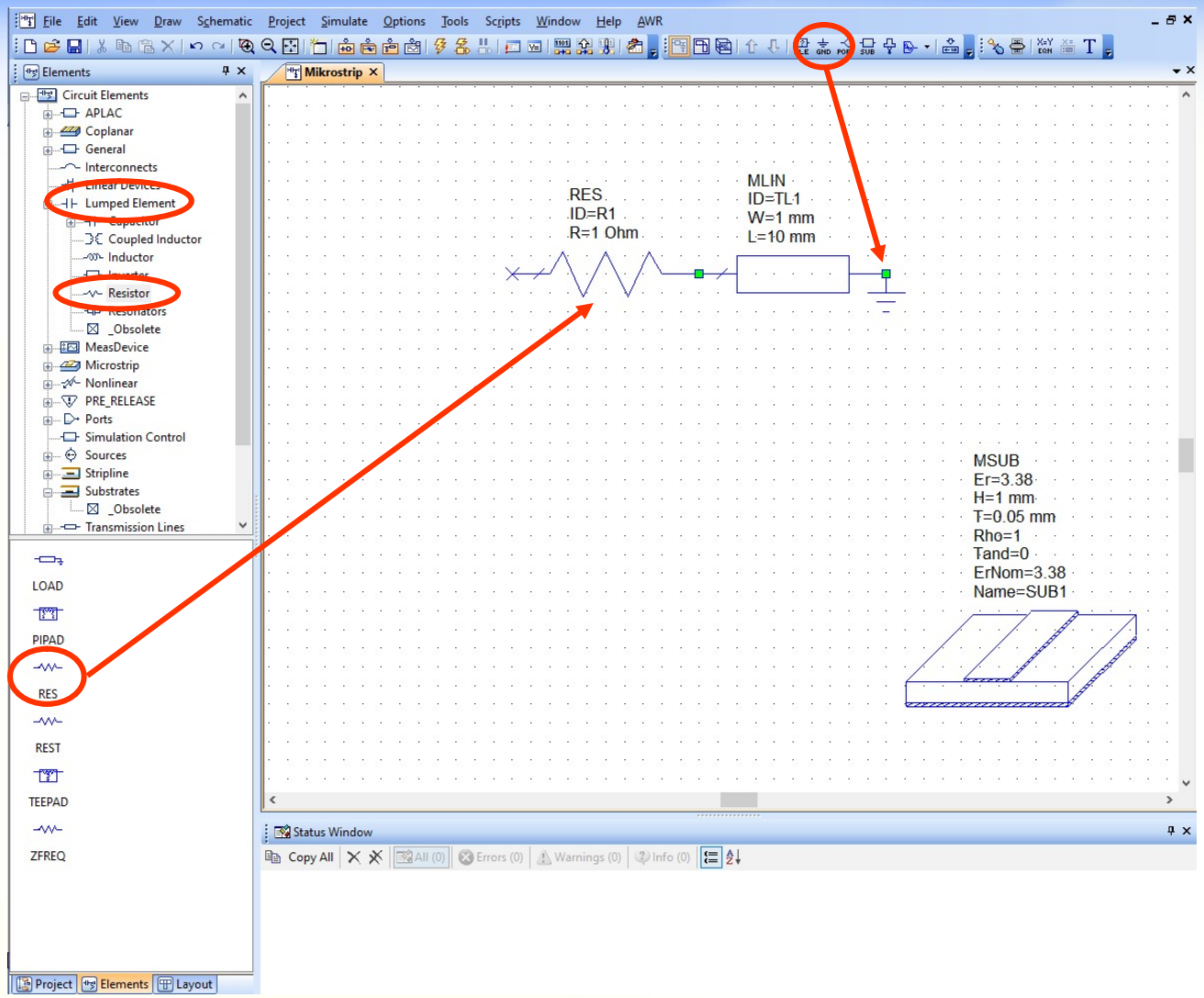
# Додавање подлоге



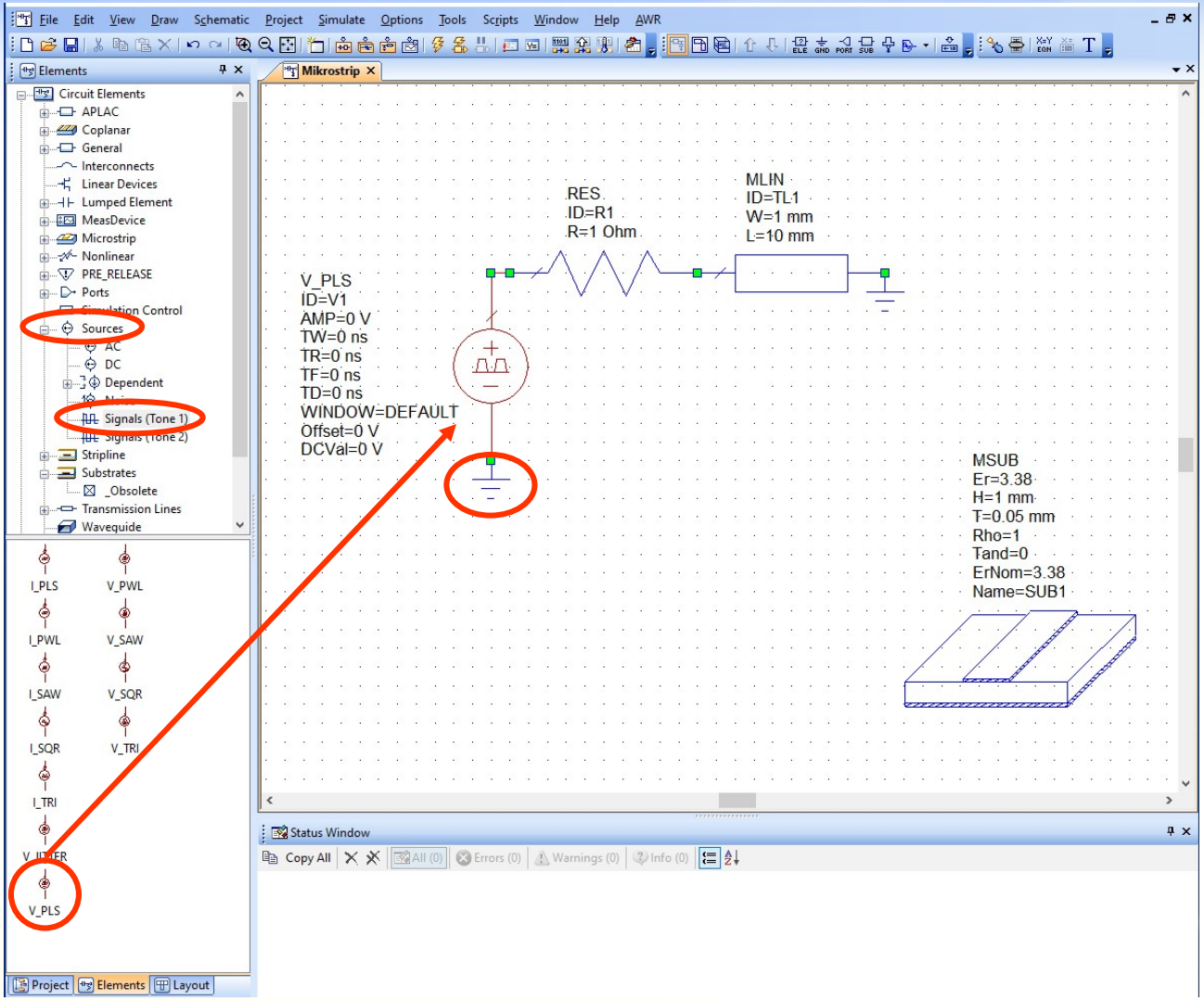
# Додавање елемената кола (микротракасти вод)



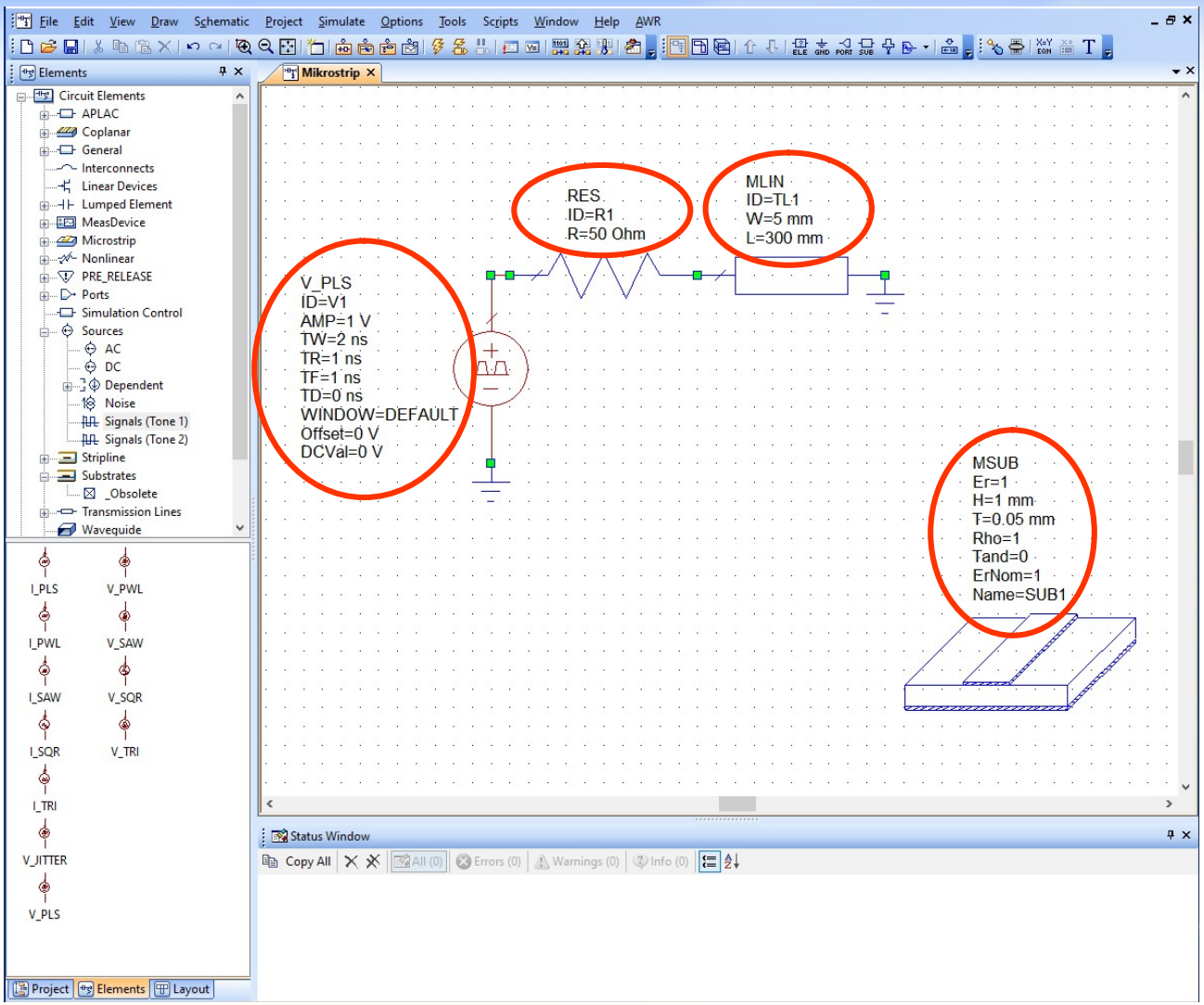
# Додавање елемената кола (отпорник и уземљење)



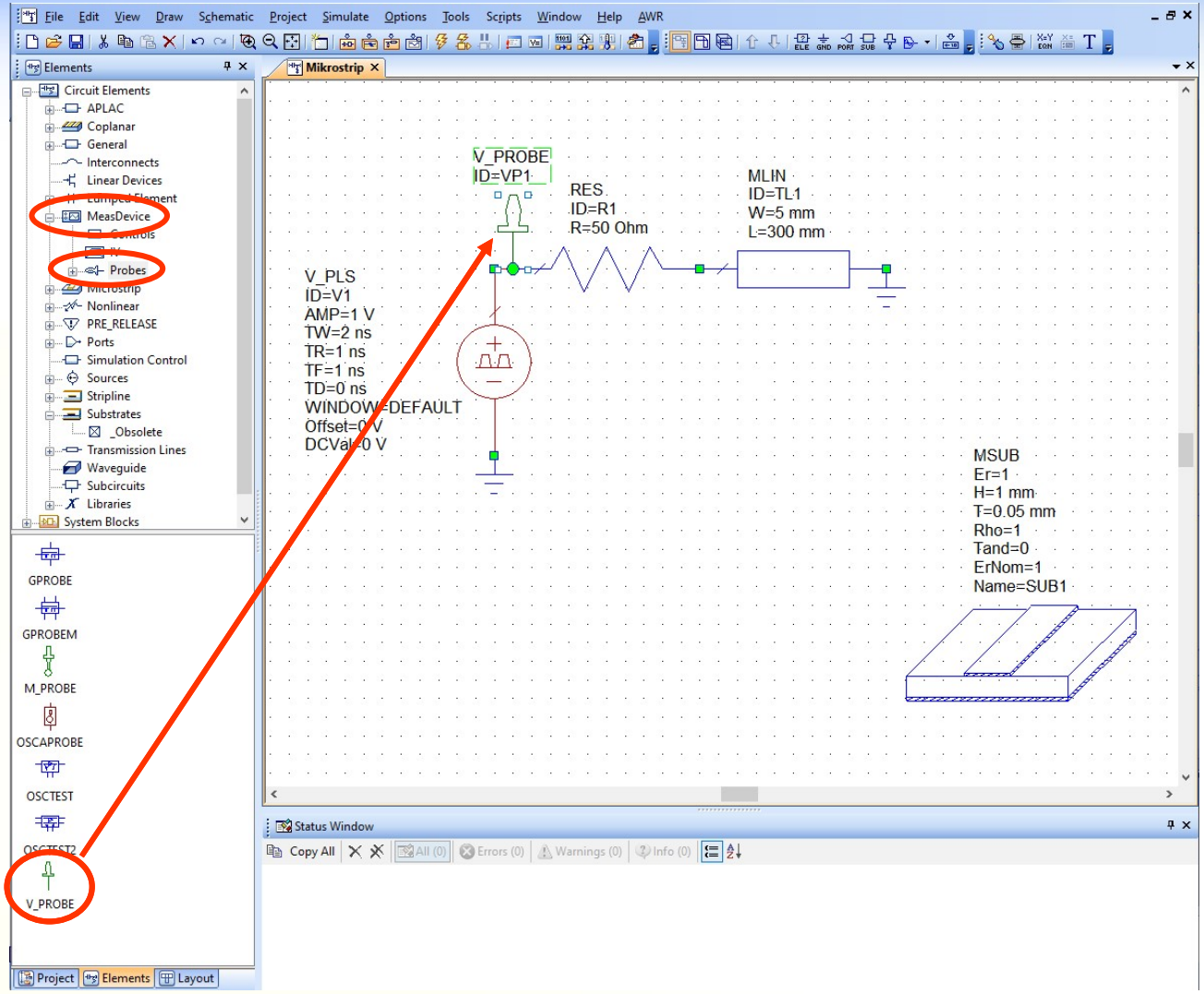
# Додавање импулсног генератора



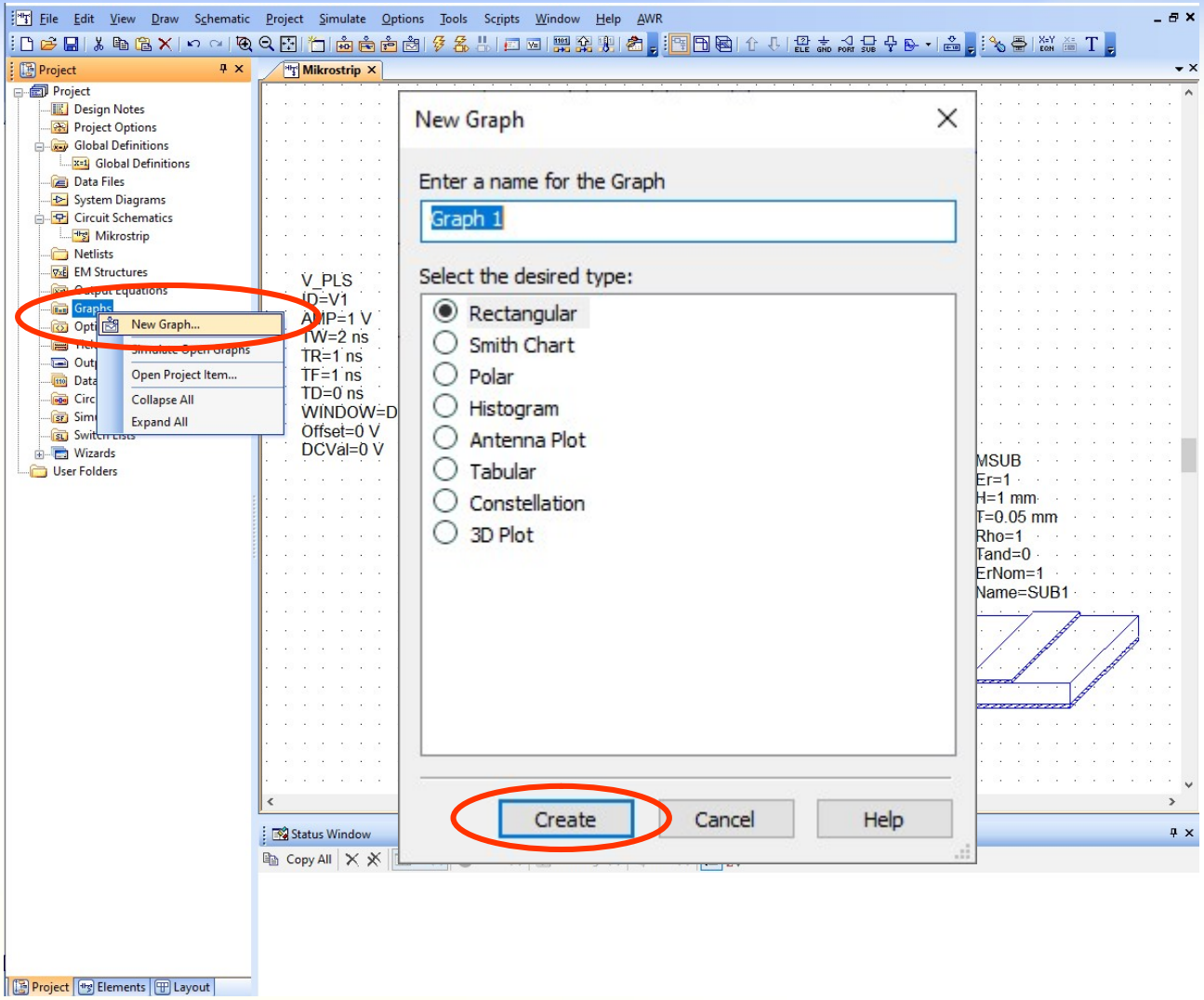
# Подешавање елемената кола



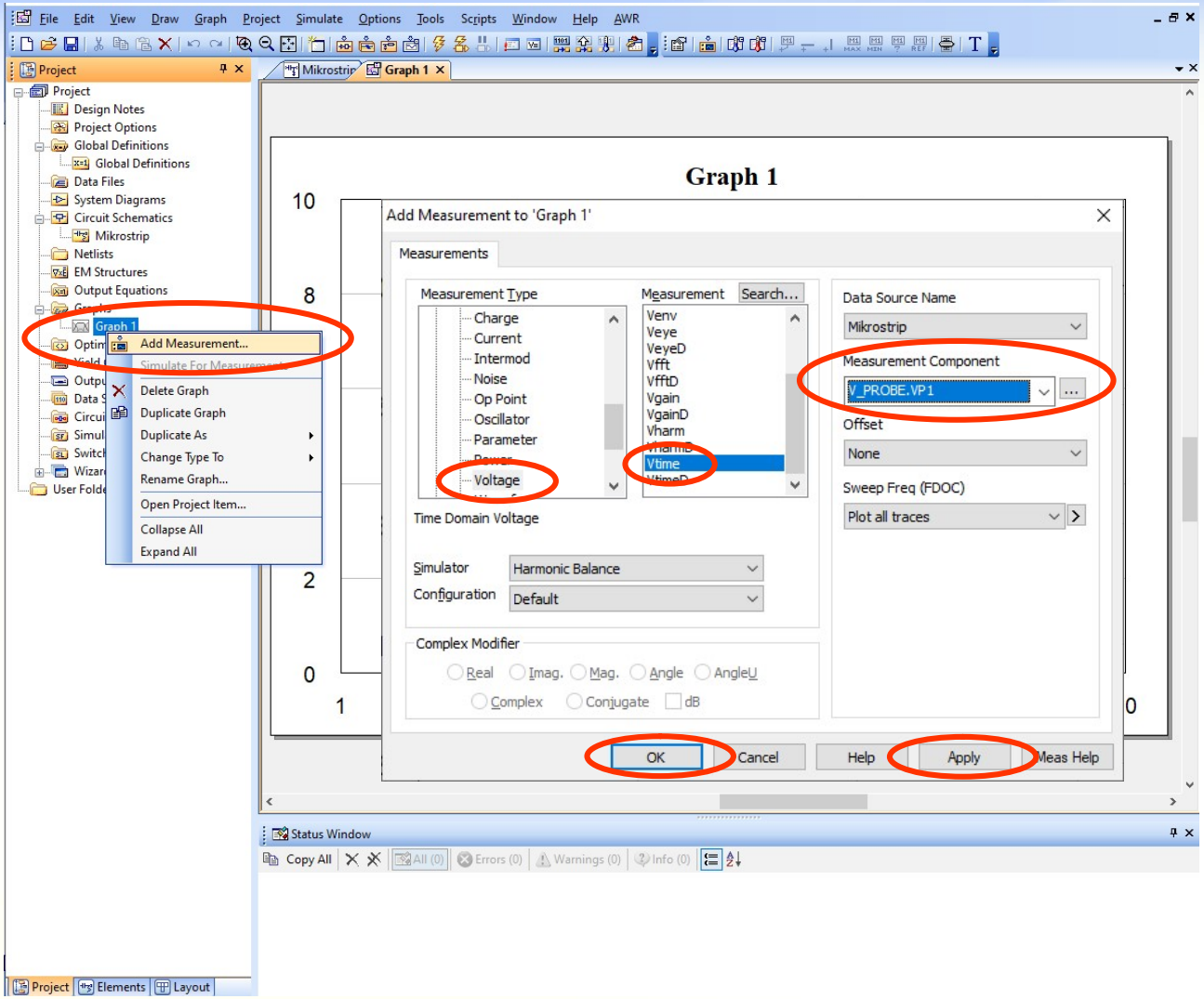
# Дефинисање тачака у којима се рачуна напон



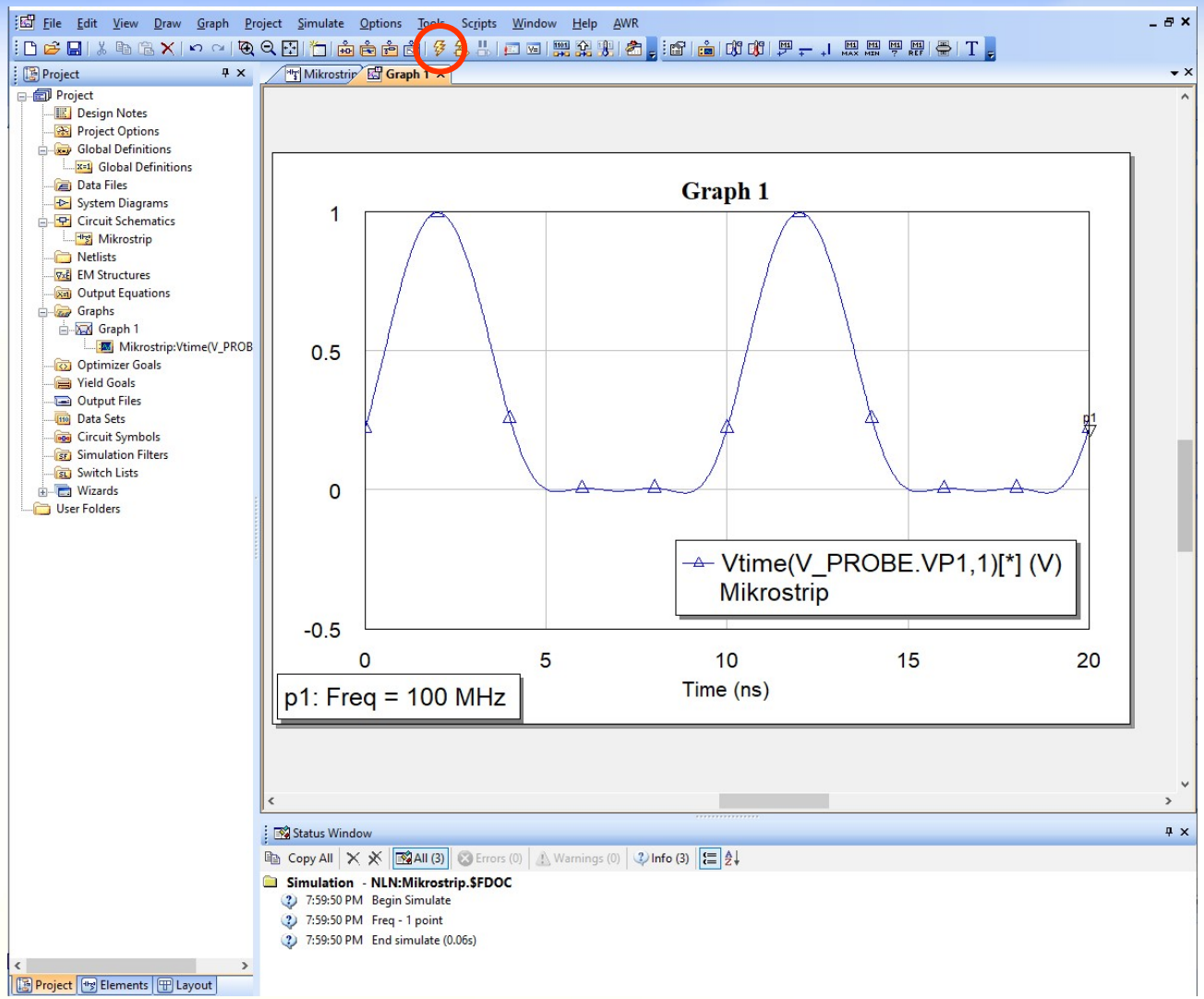
# Цртање резултата симулације



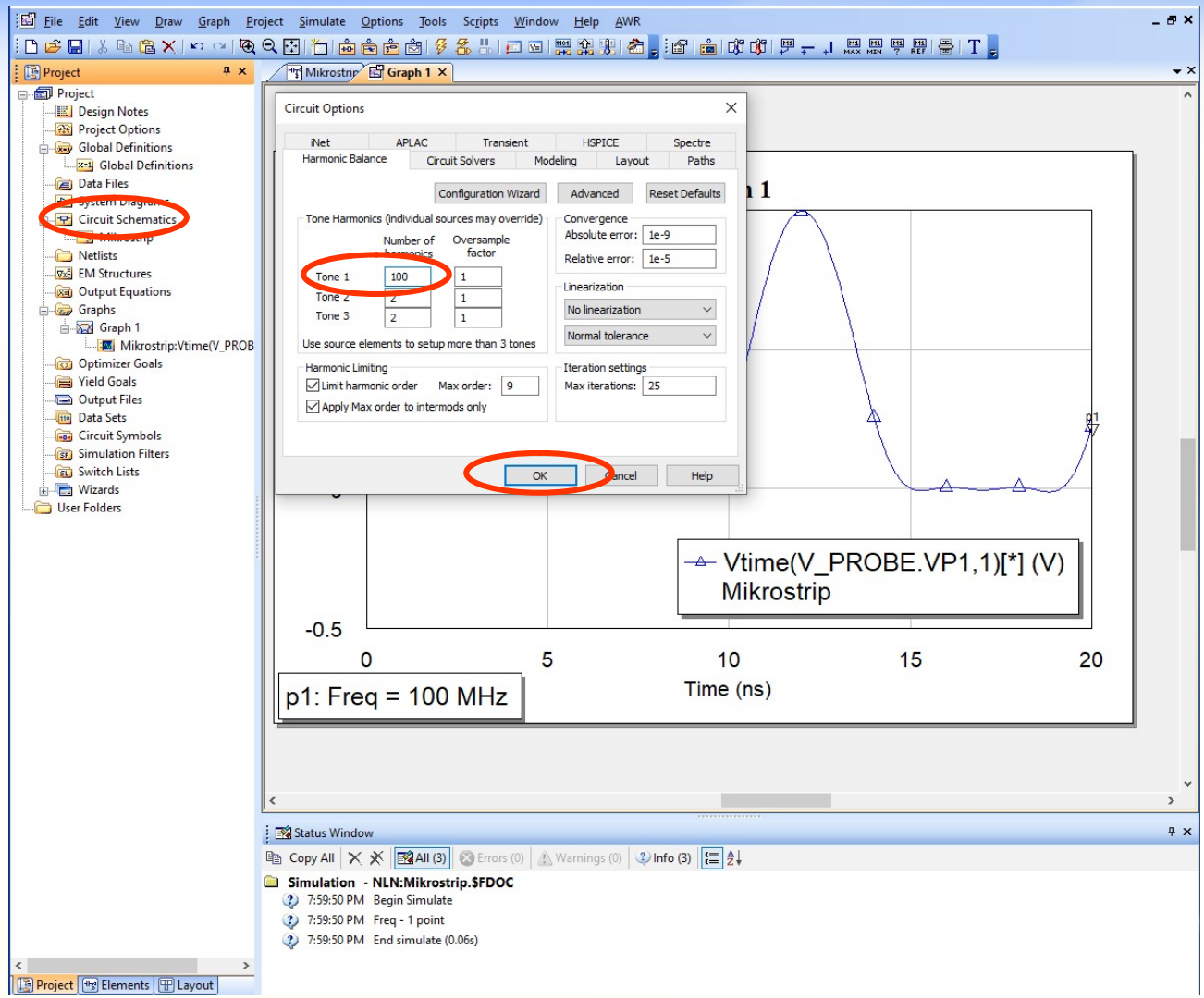
# Избор резултата који се црта



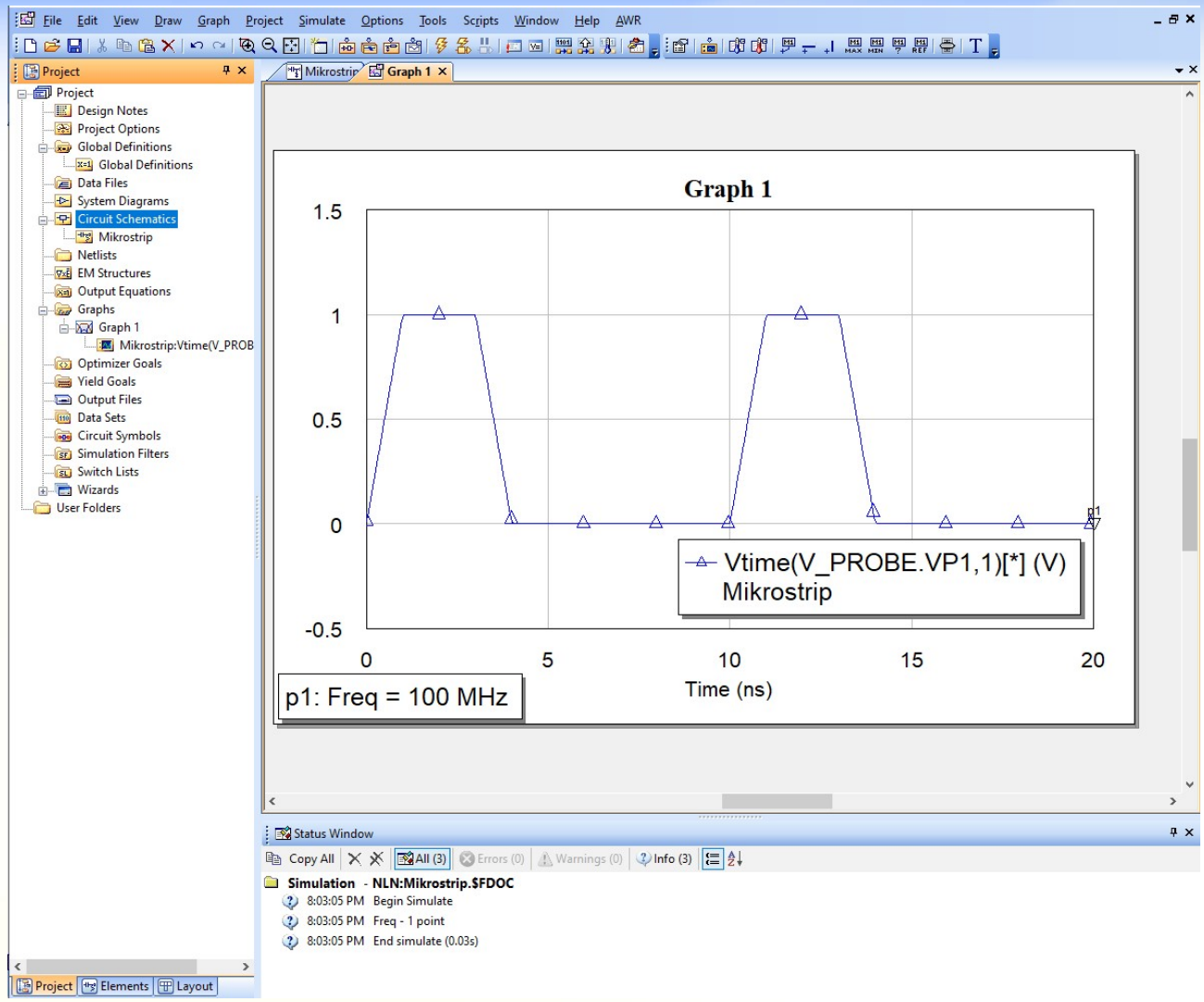
# Симулација
# (где је поворка импулса?)



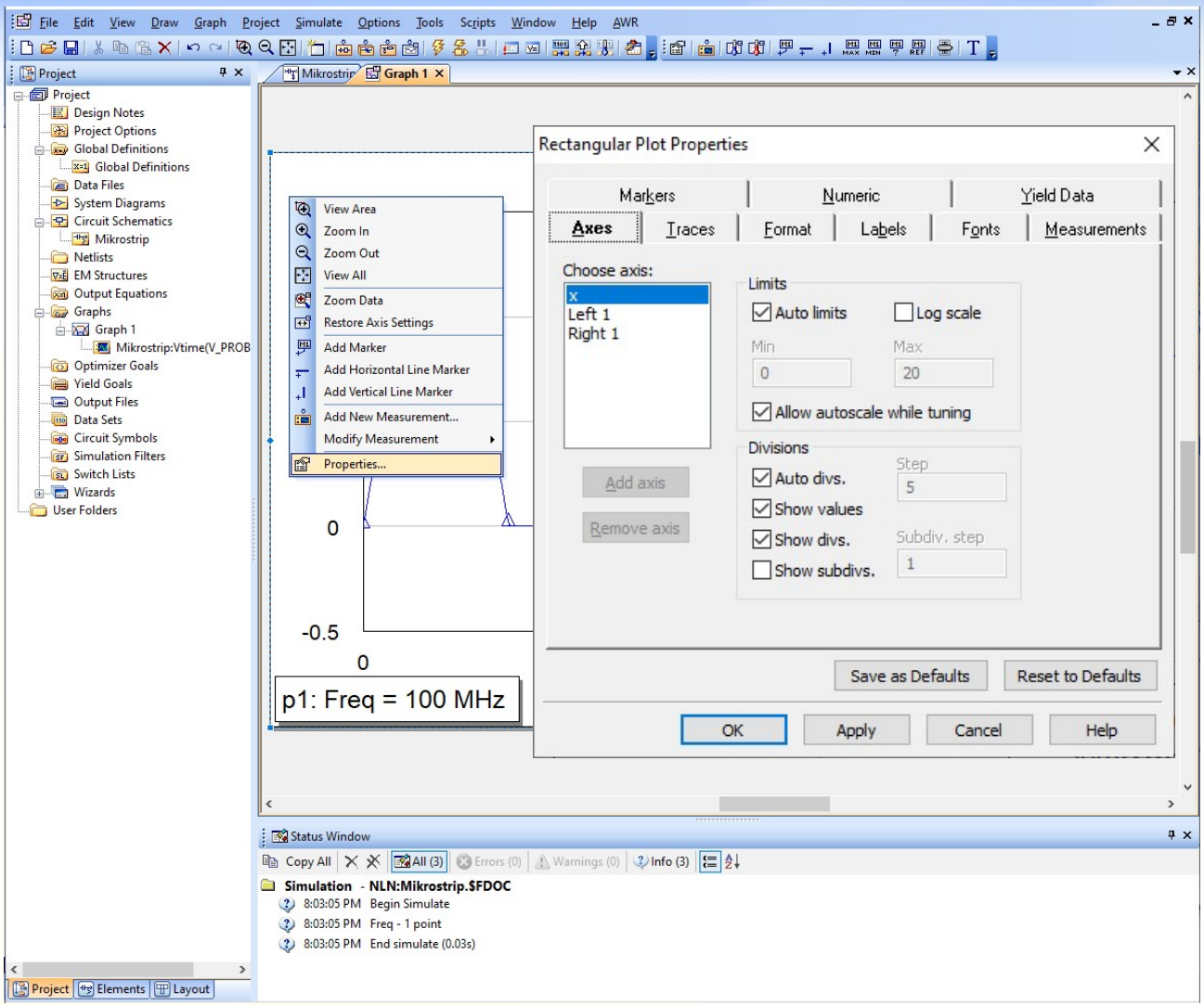
# Подешавање параметара временске анализе



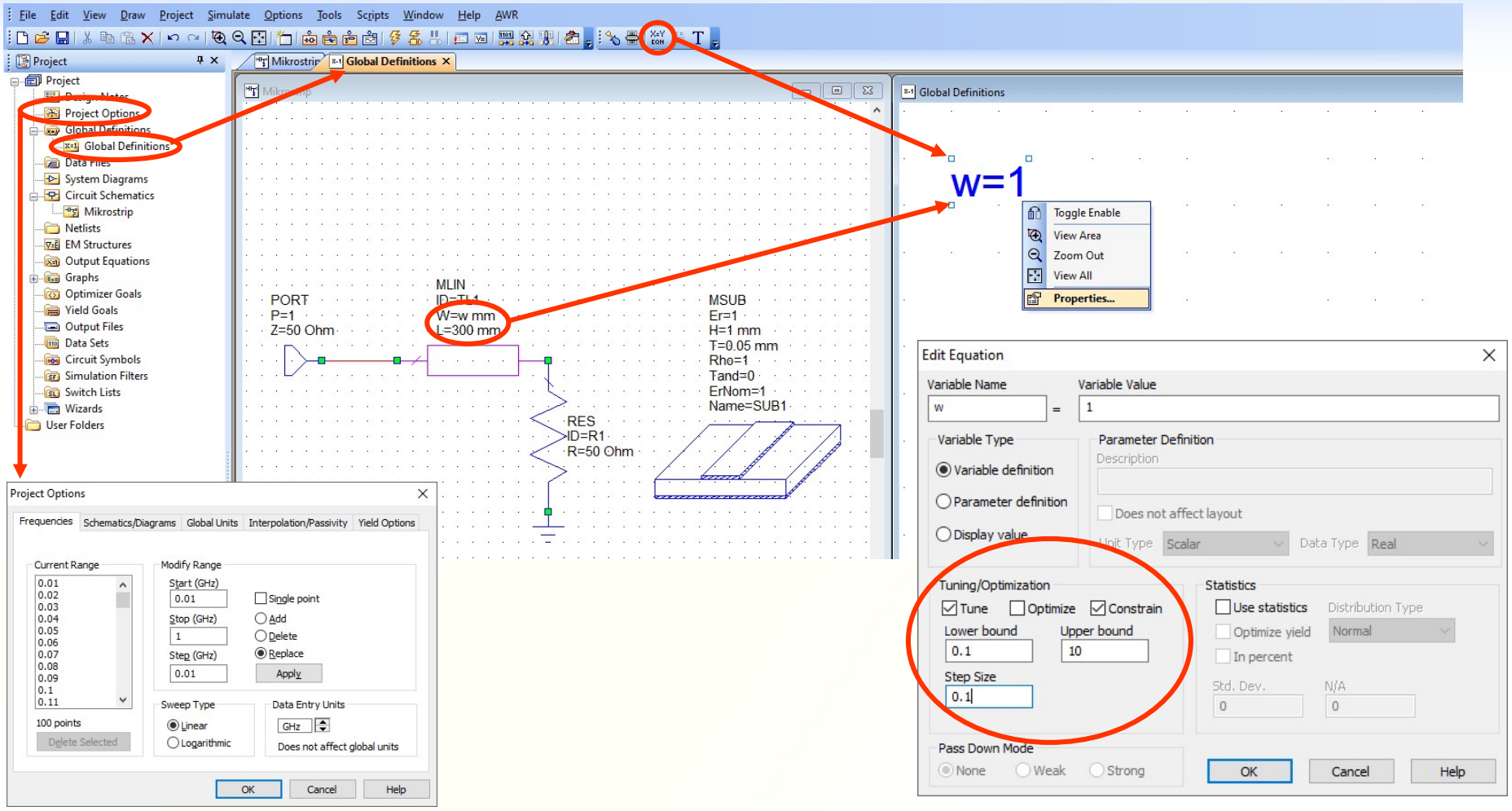
# Резултати


File Edit View Draw Graph Project Simulate Options Tools Scripts Window Help AWR
Project
Project
Design Notes
Project Options
Global Definitions
Global Definitions
Data Files
System Diagrams
Circuit Schematics
Mikrostrip
Netlists
EM Structures
Output Equations
Graphs
Graph 1
Mikrostrip:Vtime(V_PROB
Optimizer Goals
Yield Goals
Output Files
Data Sets
Circuit Symbols
Simulation Filters
Switch Lists
Wizards
User Folders
Project Elements Layout
Mikrostrip
Graph 1
Graph 1
1.5
1
0.5
0
-0.5
0
5
10
15
20
Time (ns)
Vtime(V_PROBE.VP1,1)[*] (V)
Mikrostrip
p1: Freq = 100 MHz
Status Window
Copy All
All (3)
Errors (0)
Warnings (0)
Info (3)
Simulation - NLN:Mikrostrip.$FDOC
8:03:05 PM Begin Simulate
8:03:05 PM Freq - 1 point
8:03:05 PM End simulate (0.03s)

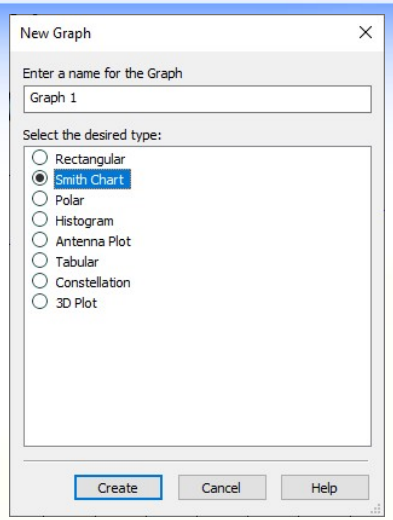
# Подешавање графика

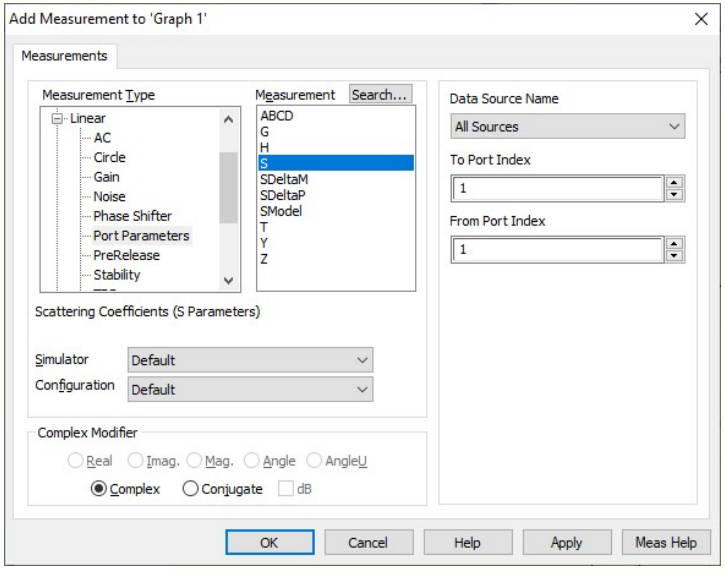


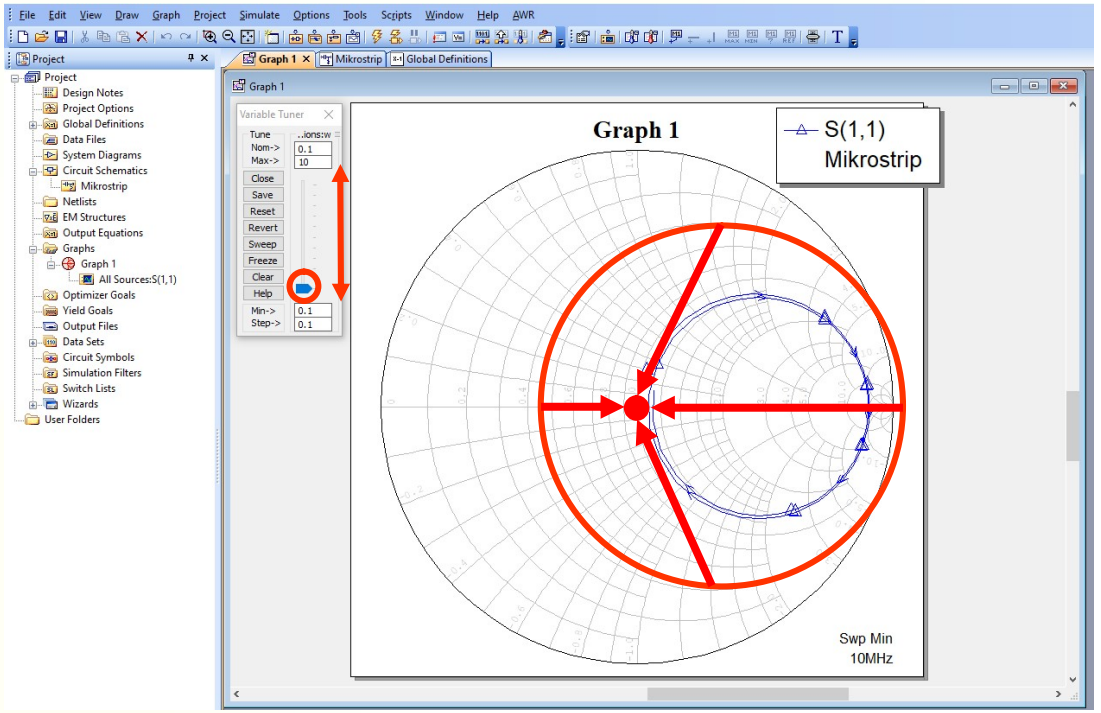
# 50–омски вод променљиви параметар



# 50–омски вод
# подешавање параметра (“*tune*”)



# Пројектован 50–омски вод