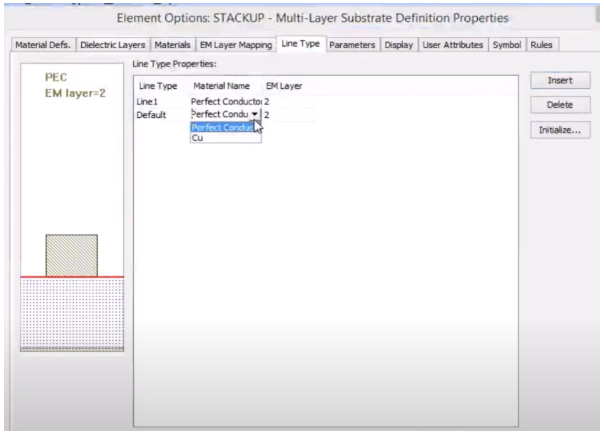
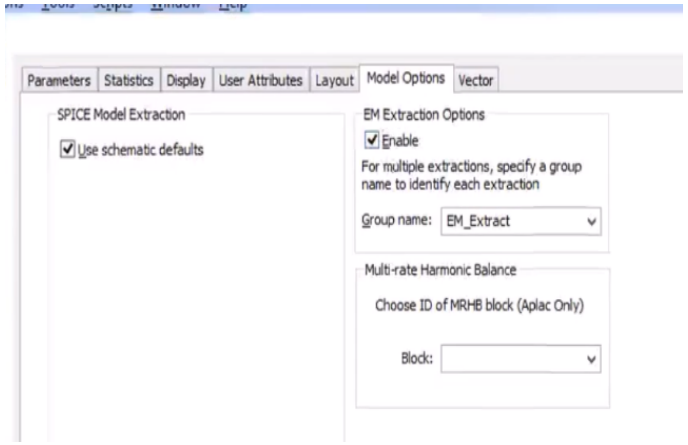
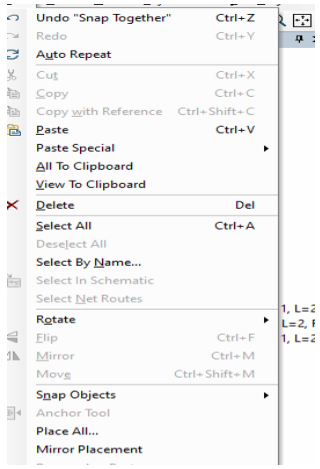
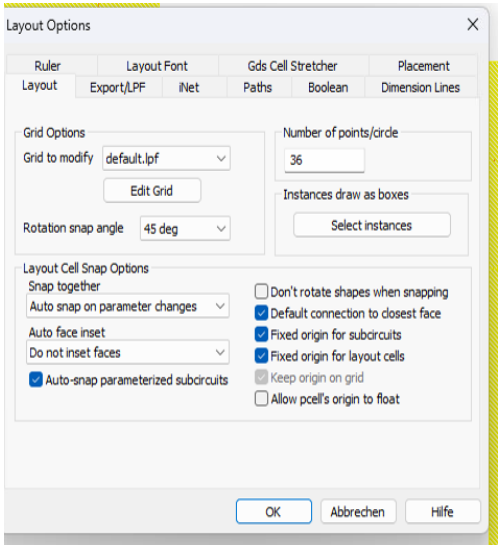
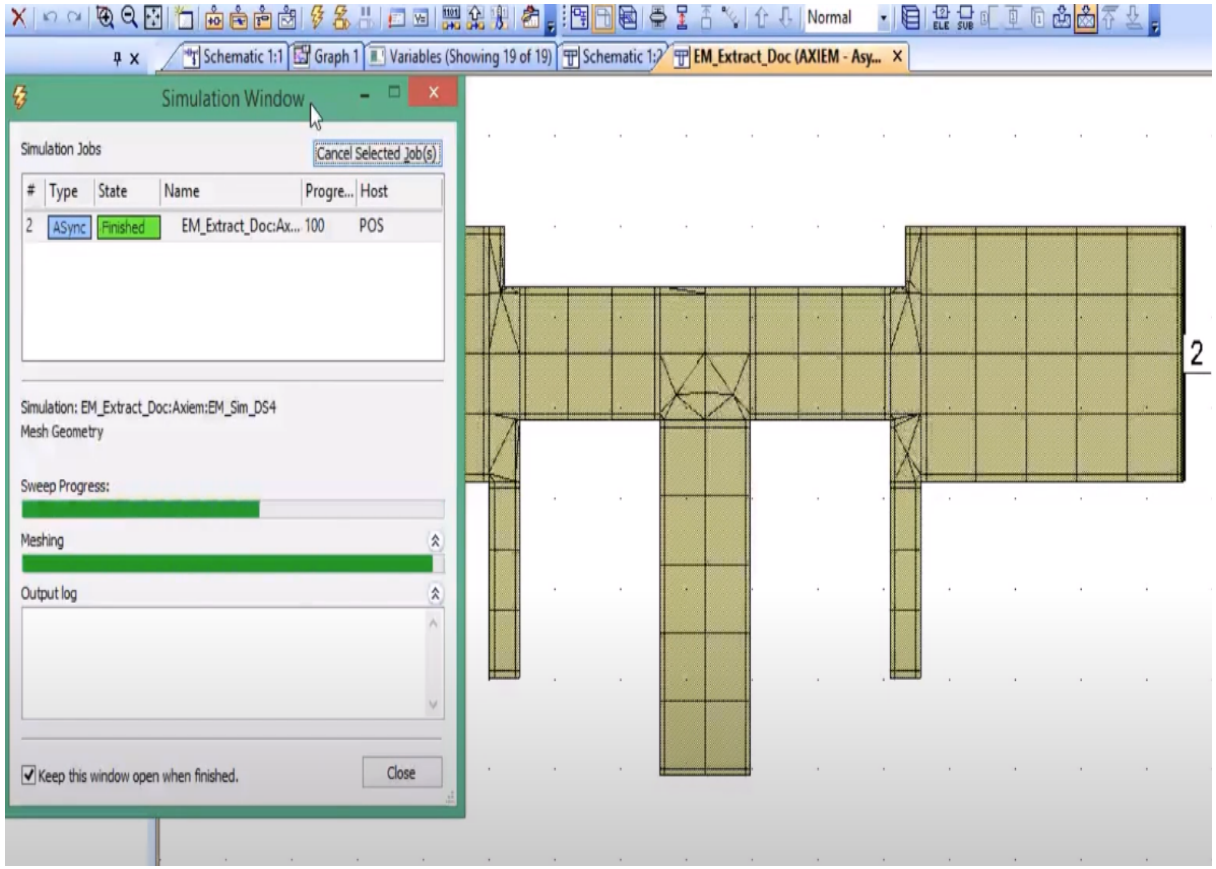
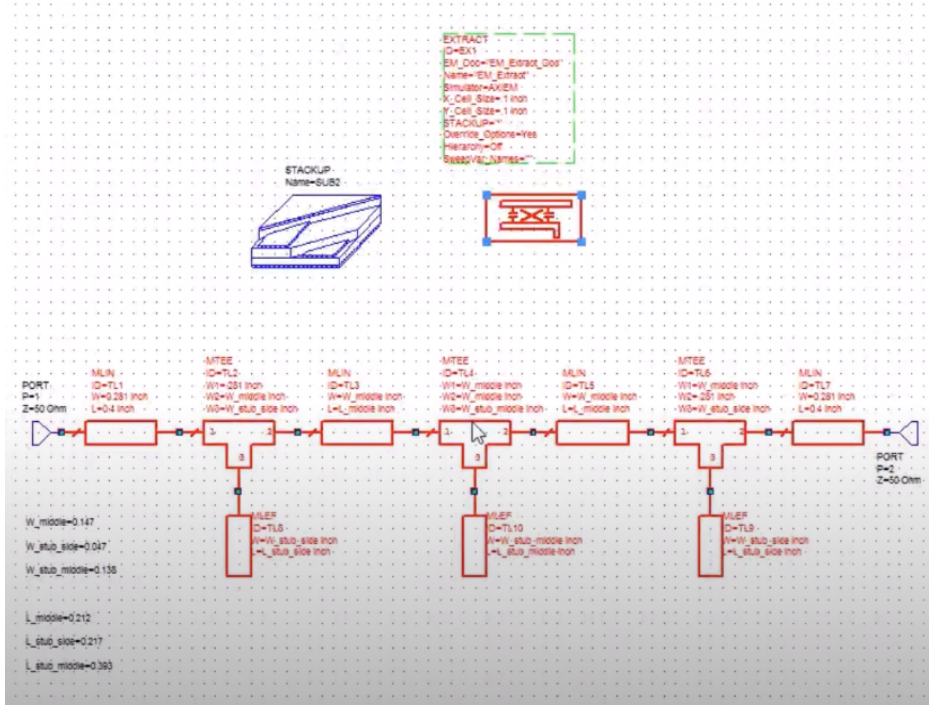

Element Options: STACKUP - Multi-Layer Substrate Definition Properties
Material Defs.
Dielectric Layers
Materials
EM Layer Mapping
Line Type
Parameters
Display
User Attributes
Symbol
Rules
Line Type Properties:
PEC
EM layer=2
Line Type
Material Name
EM Layer
Line1
Perfect Conductor
2
Default
Perfect Conductor
2
Perfect Conductor
Cu
Insert
Delete
Initialize...


Parameters
Statistics
Display
User Attributes
Layout
Model Options
Vector
SPICE Model Extraction
Use schematic defaults
EM Extraction Options
Enable
For multiple extractions, specify a group name to identify each extraction
Group name:
EM_Extract
Multi-rate Harmonic Balance
Choose ID of MRHB block (Aplac Only)
Block:


Undo "Snap Together" Ctrl+Z
Redo Ctrl+Y
Auto Repeat
Cut Ctrl+X
Copy Ctrl+C
Copy with Reference Ctrl+Shift+C
Paste Ctrl+V
Paste Special
All To Clipboard
View To Clipboard
Delete Del
Select All Ctrl+A
Deselect All
Select By Name...
Select In Schematic
Select Net Routes
Rotate
Flip Ctrl+F
Mirror Ctrl+M
Move Ctrl+Shift+M
Snap Objects
Anchor Tool
Place All...
Mirror Placement


Layout Options
Ruler
Layout Font
Gds Cell Stretcher
Placement
Layout
Export/LPF
iNet
Paths
Boolean
Dimension Lines
Grid Options
Grid to modify
default.lpf
Edit Grid
Rotation snap angle
45 deg
Number of points/circle
36
Instances draw as boxes
Select instances
Layout Cell Snap Options
Snap together
Auto snap on parameter changes
Auto face inset
Do not inset faces
Auto-snap parameterized subcircuits
Don't rotate shapes when snapping
Default connection to closest face
Fixed origin for subcircuits
Fixed origin for layout cells
Keep origin on grid
Allow pcell's origin to float
OK
Abbrechen
Hilfe


Normal
Schematic 1:1
Graph 1
Variables (Showing 19 of 19)
Schematic 1:2
EM_Extract_Doc (AXIEM - Asy...
Simulation Window
Simulation Jobs
Cancel Selected Job(s)
Type State Name Progre... Host
2 ASync Finished EM_Extract_Doc:Ax... 100 POS
Simulation: EM_Extract_Doc:Axiem:EM_Sim_DS4
Mesh Geometry
Sweep Progress:
Meshing
Output log
Keep this window open when finished.
Close
2


EXTRACT
STACKUP
PORT
MLIN
MTEE
MLEF