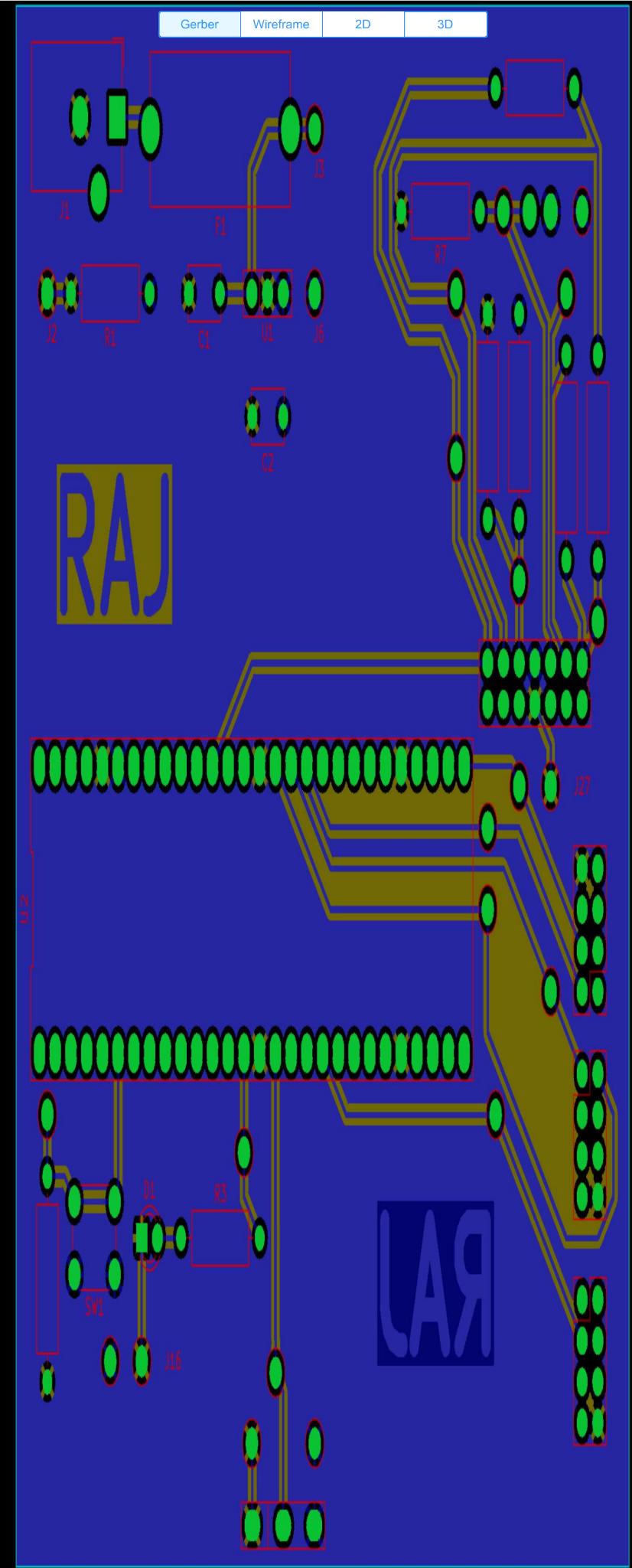




PCB DFM	SMT DFM
DFM check	
Description	All
Analyze project	Statistics
Operat	
Routing layer analysis	
Sharp trace corner	0, 2, 0
BGA pad	0, 0, 0
Via placed within a pad	0, 0, 0
Trace to board edge	0, 0, 0
Trace spacing	0, 0, 0
Unconnected trace end	0, 10, 0
Trace width	0, 0, 0
Fiducial	0, 0, 0
Pad to board edge	0, 0, 0
Pad spacing	0, 0, 0
Plated through-hole to trace clearance	0, 0, 0
Annular ring	0, 0, 0
tth to smd	0, 0, 0
Via to pad	0, 0, 0
Soldermask layer analysis	
Soldermask bridge	0, 0, 0
Solder mask opening exposing trace	0, 0, 0
Soldermask opening with multiple segments	0, 0, 0
Negative soldermask expansion	0, 0, 0
Silkscreen layer analysis	
Silkscreen to pad	4, 6, 28
Silkscreen to hole	0, 0, 0
Silkscreen line width	0, 50, 0
Drill layer analysis	
Unconnected via	Unanalyzed
Missing plated through-hole	Unanalyzed
Unconnected via	Unanalyzed
Plated through-hole spacing	Unanalyzed
Short slot detection	Unanalyzed
Slot width check	Unanalyzed
Via to PTH spacing	Unanalyzed
Unconnected via	Unanalyzed



X: 207.95mm Y: -99.29mm