



CC-218 VOL BOARD

Design

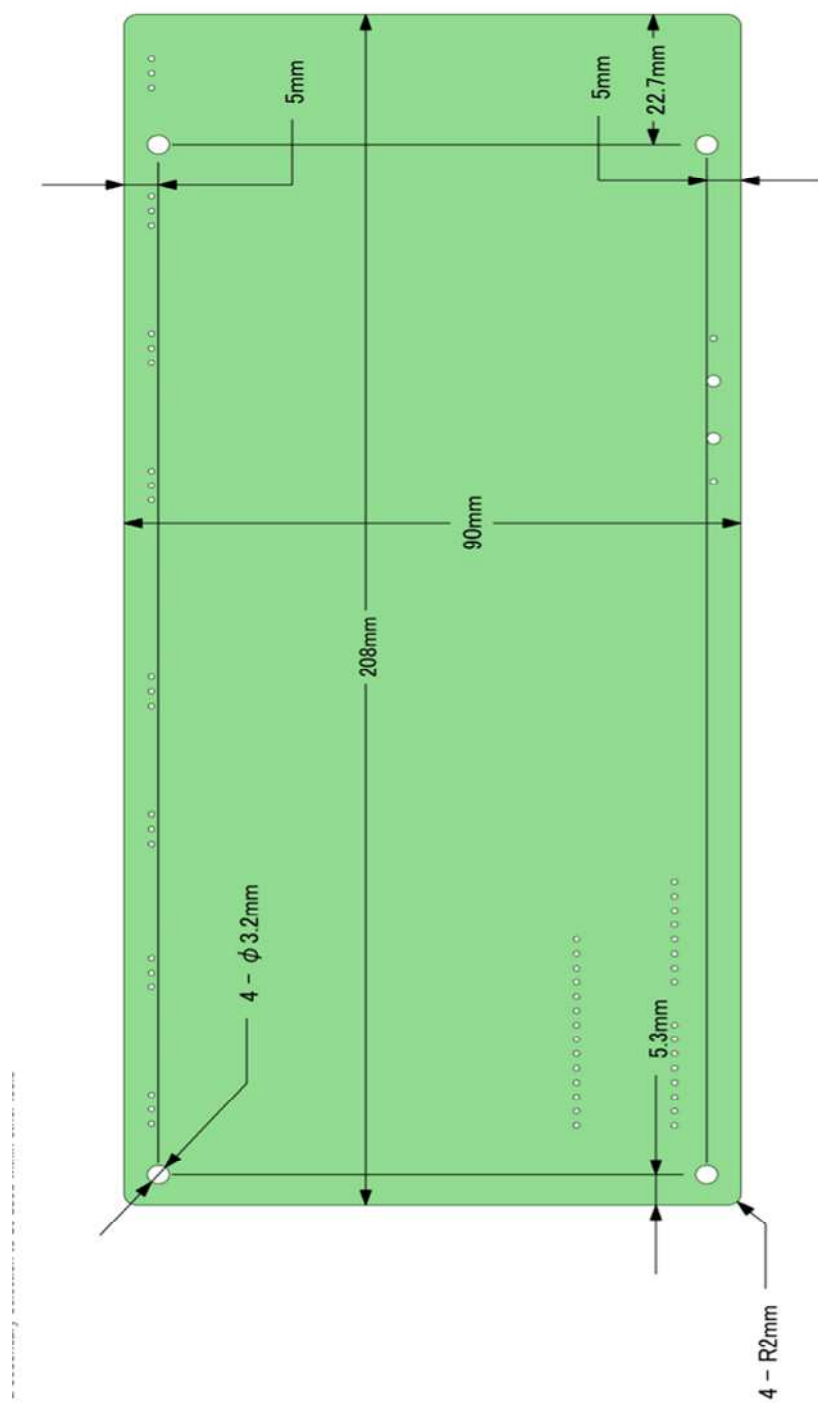
2024/05/29

2025/02/08 Rev.A

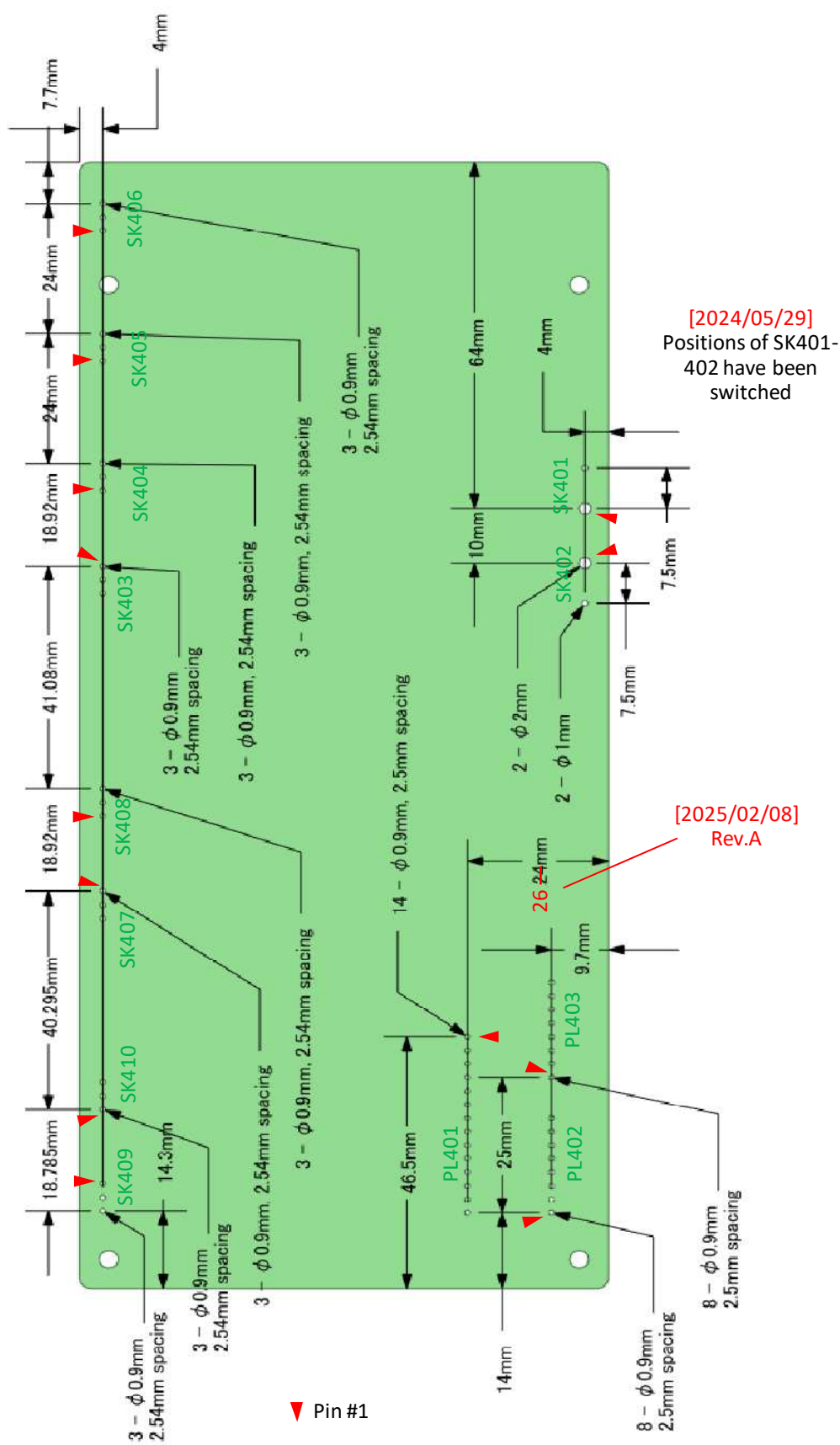
PCB Design

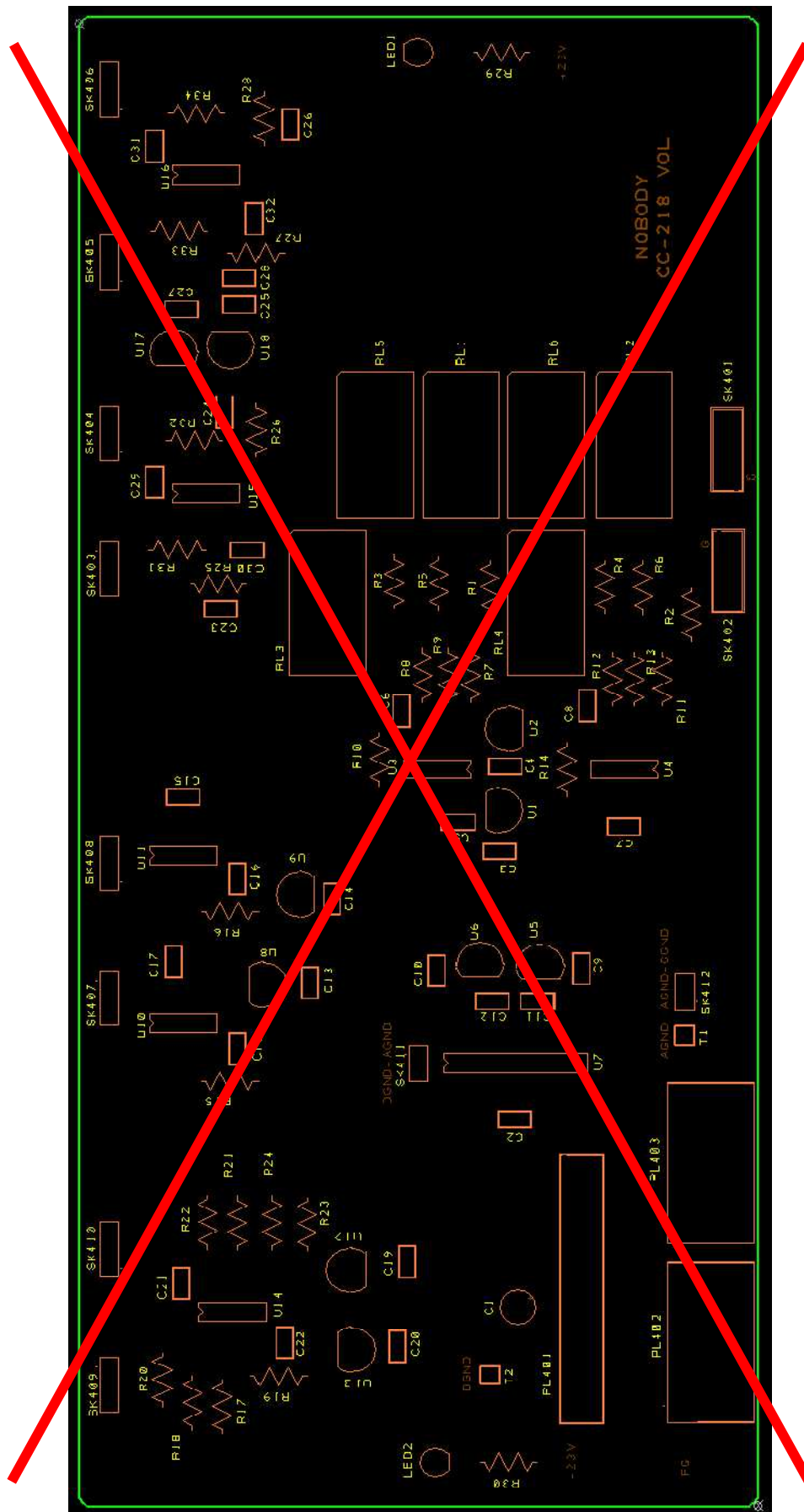
Dimension

* Size & mounting holes

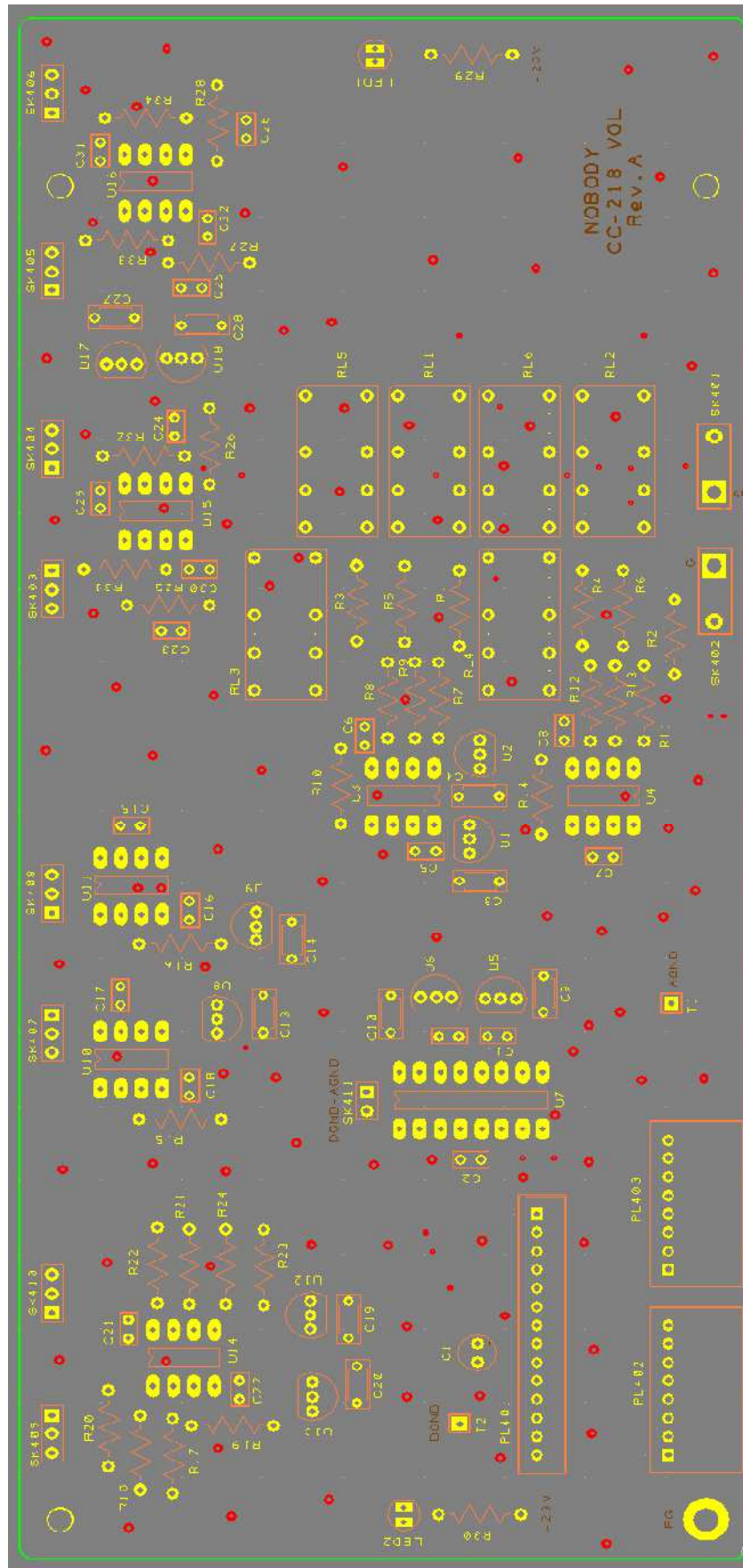


*** Through holes for connectors**

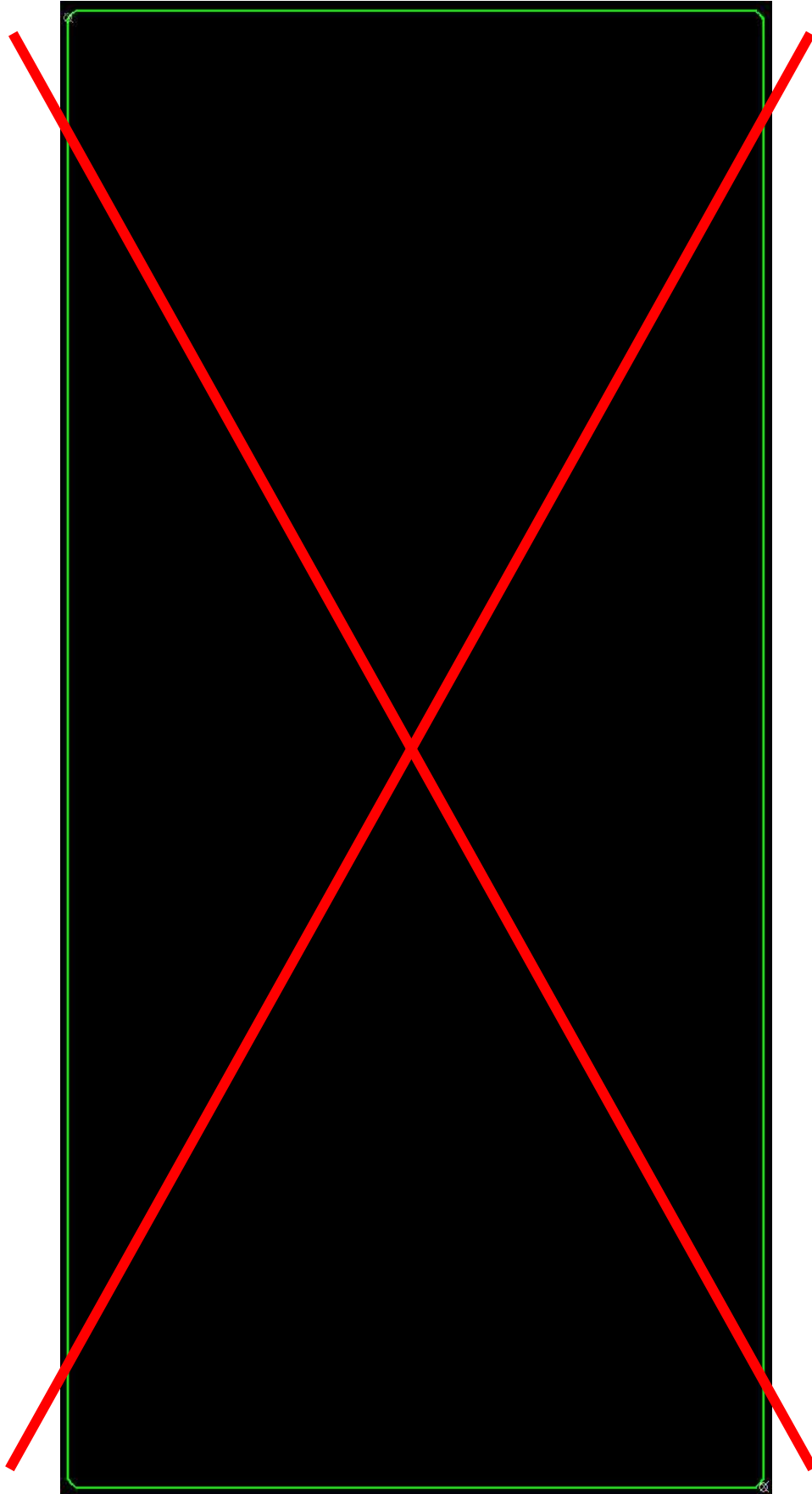


Silkscreen*** Top layer**

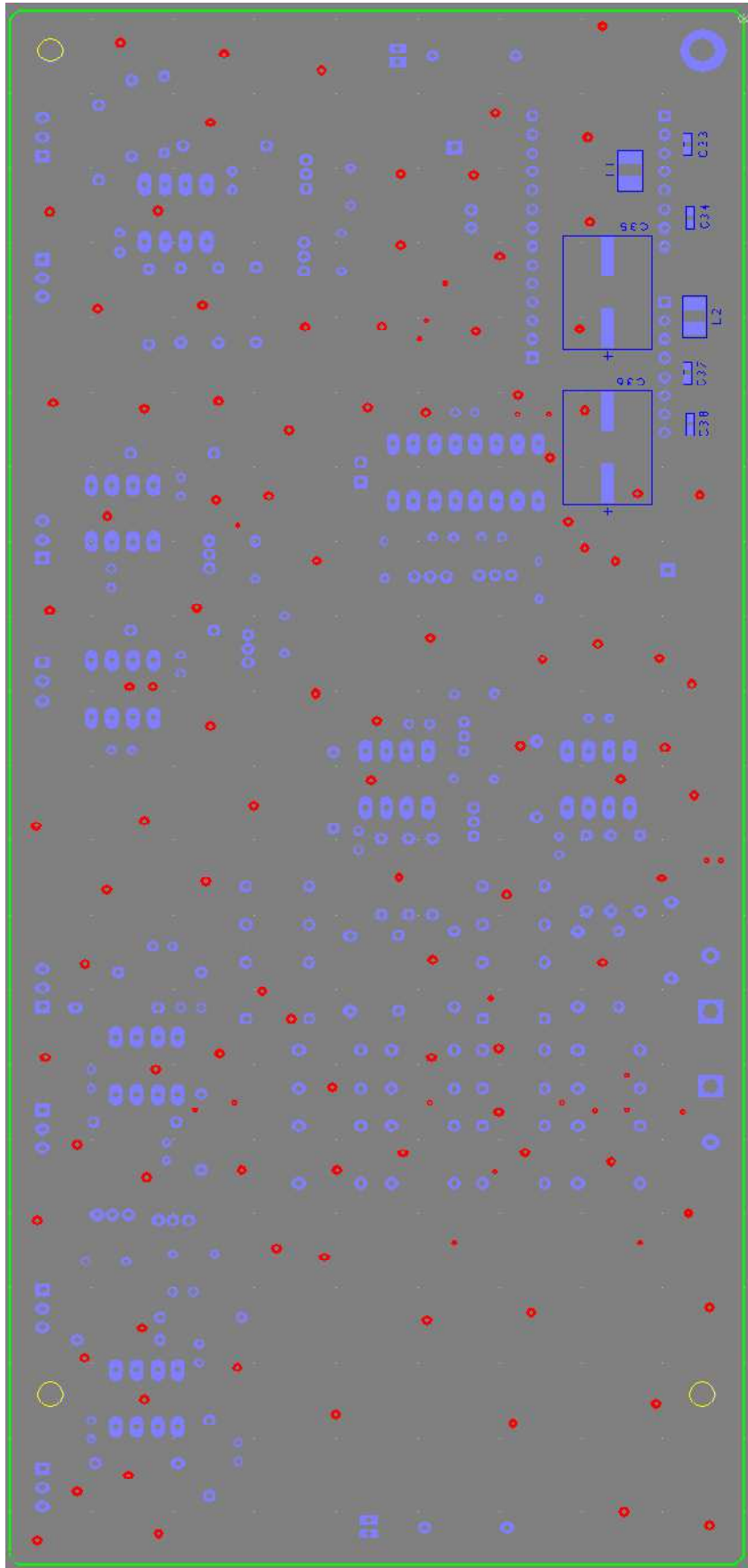
* Top layer [Rev.A]

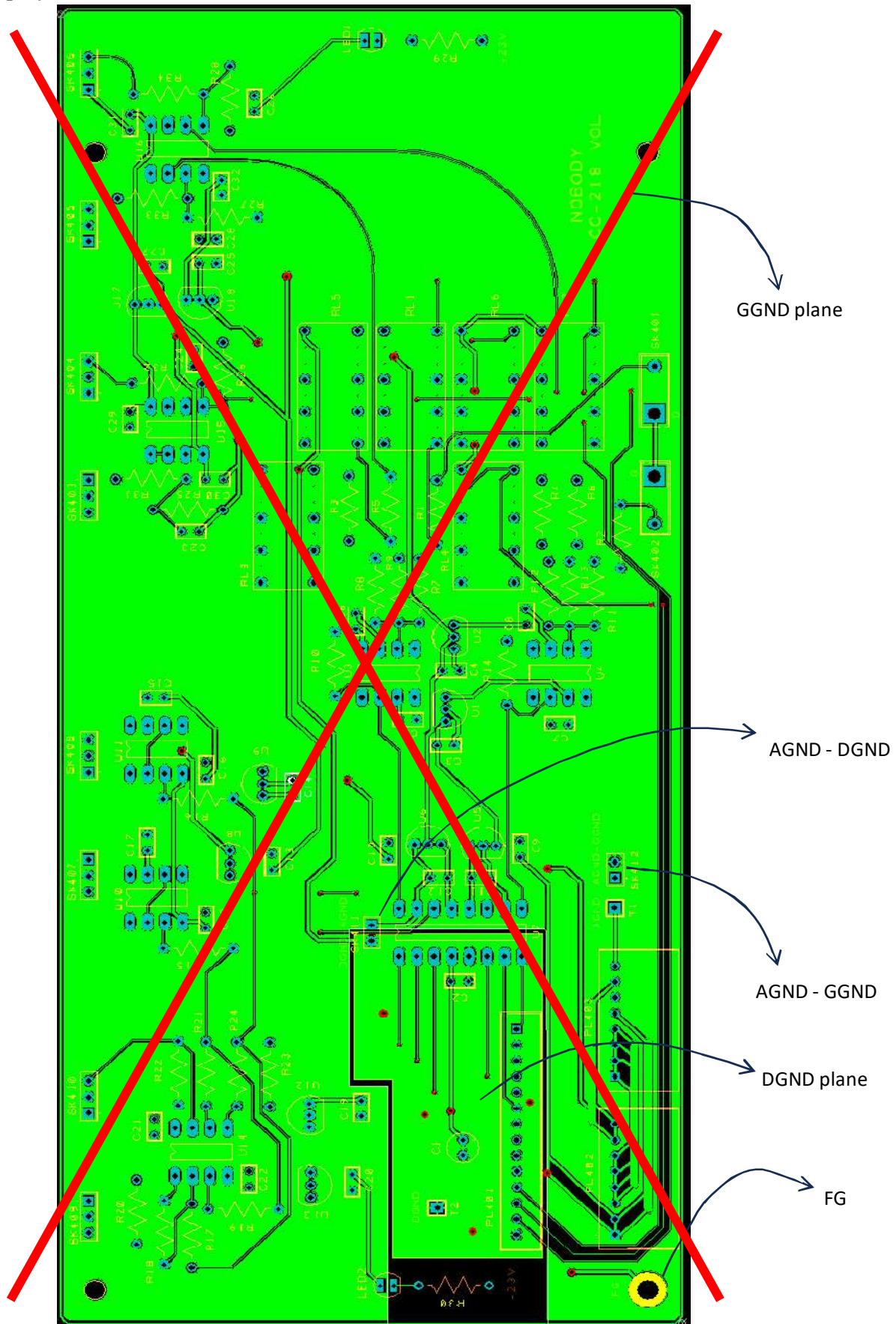


*** Bottom layer**

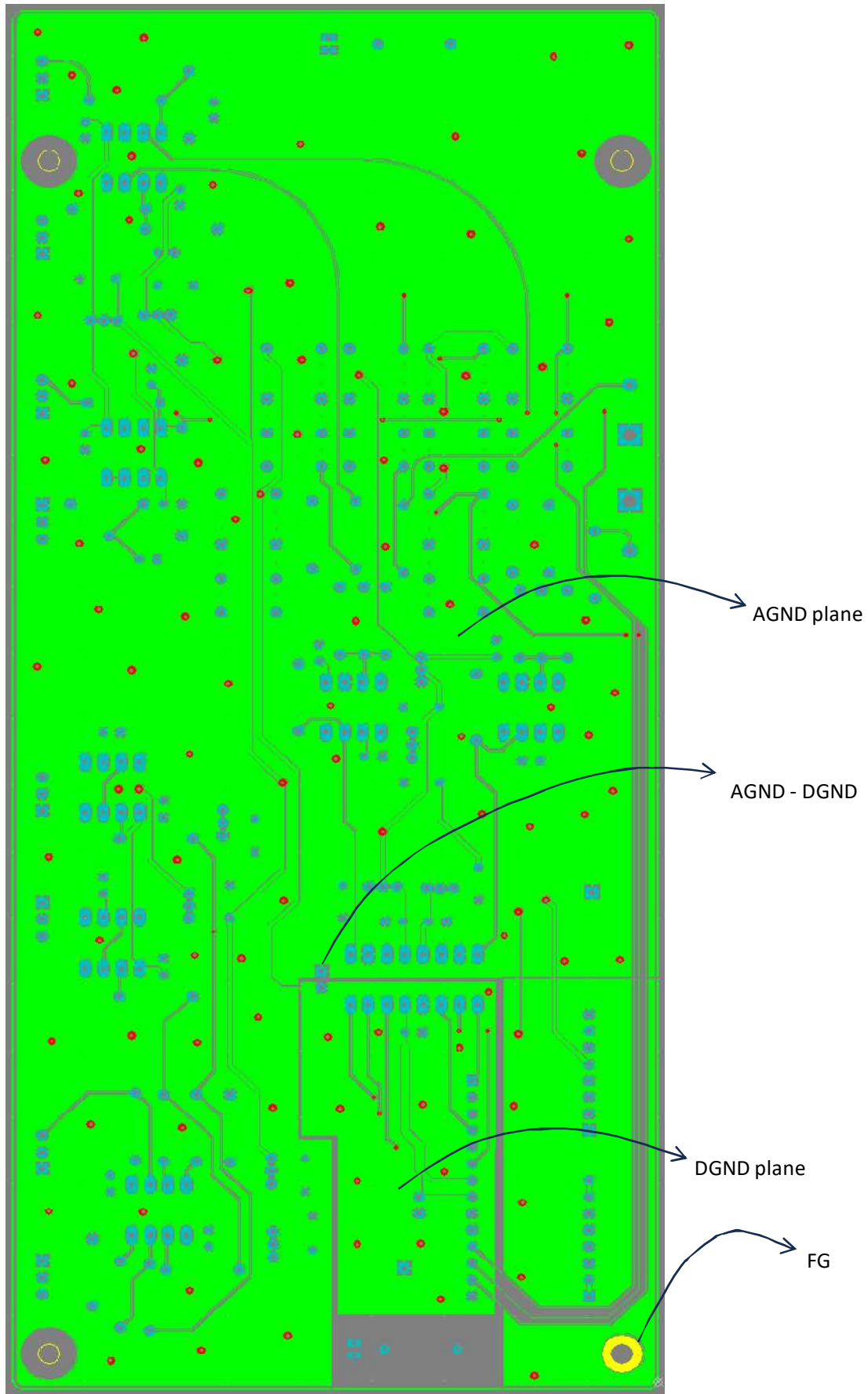


* Bottom layer [Rev.A]

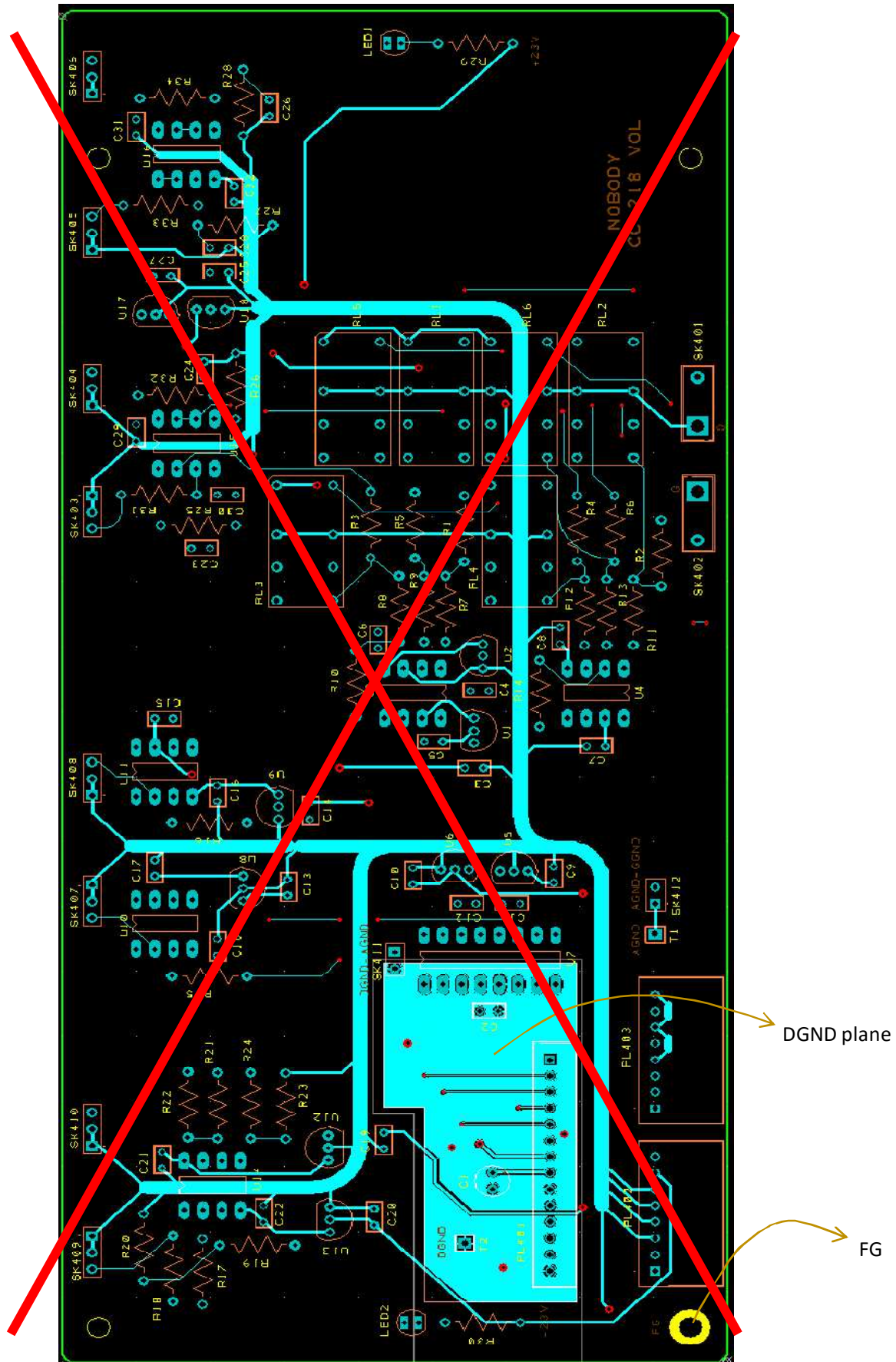


Tracks*** Top layer**

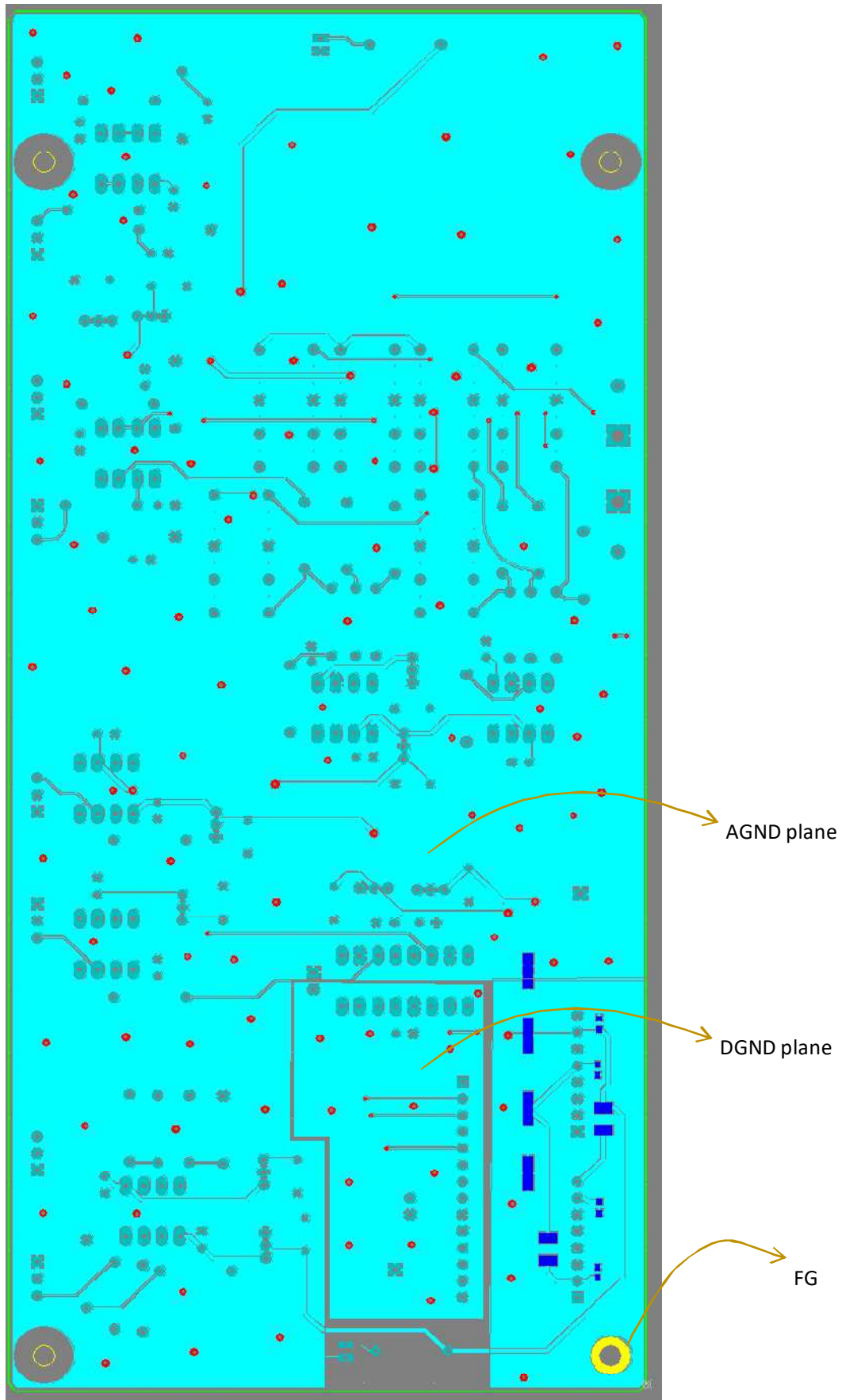
* Top layer [Rev.A]

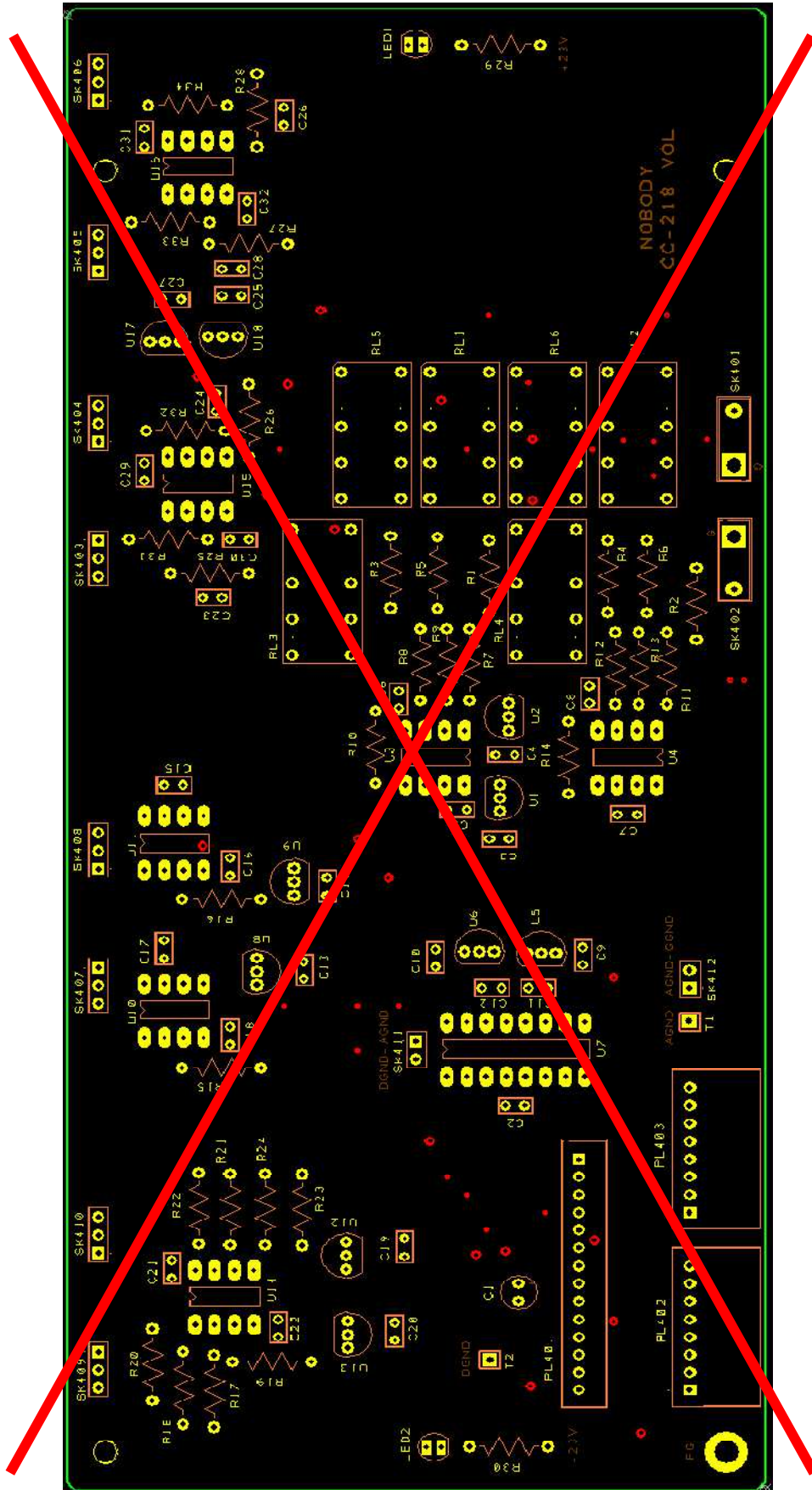


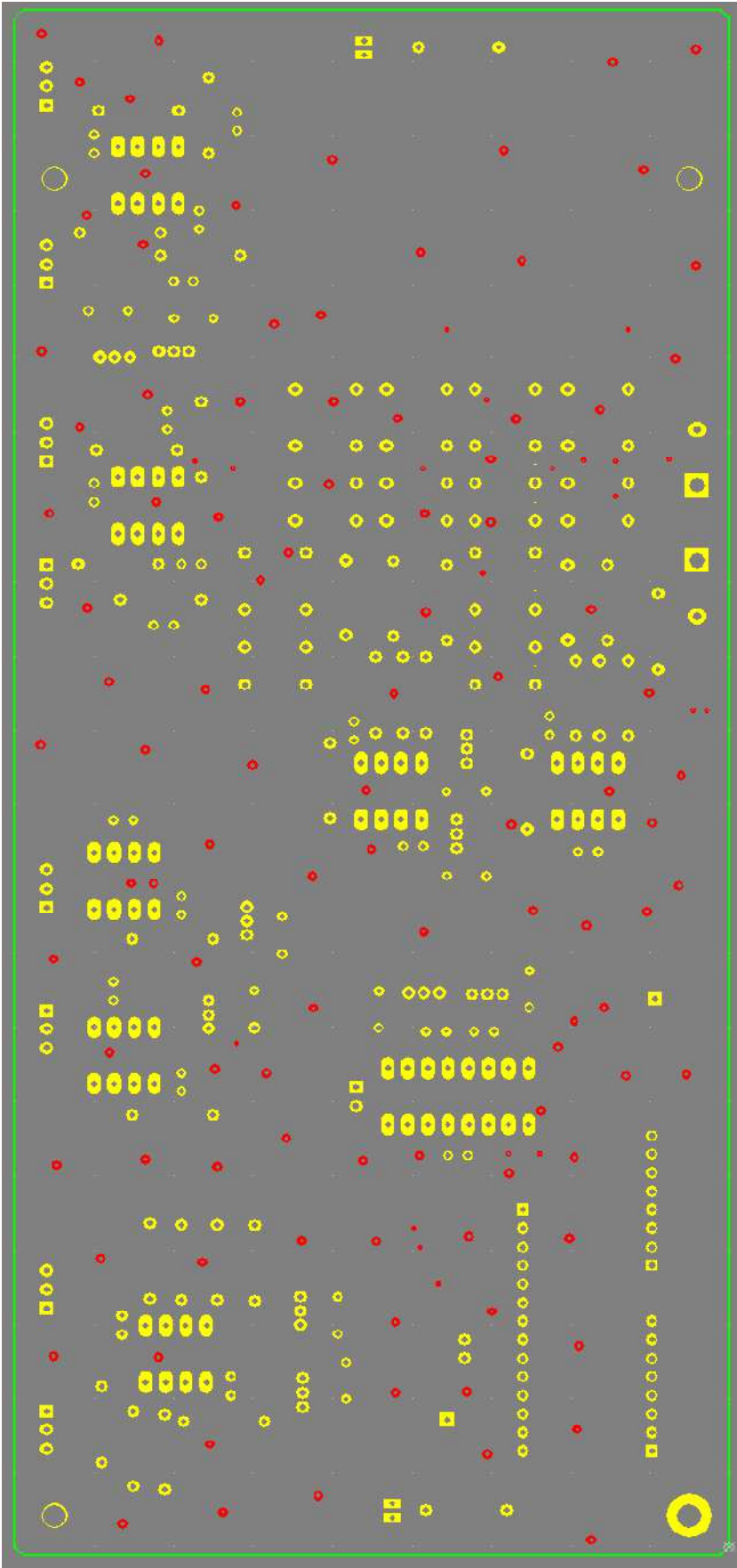
* Bottom layer



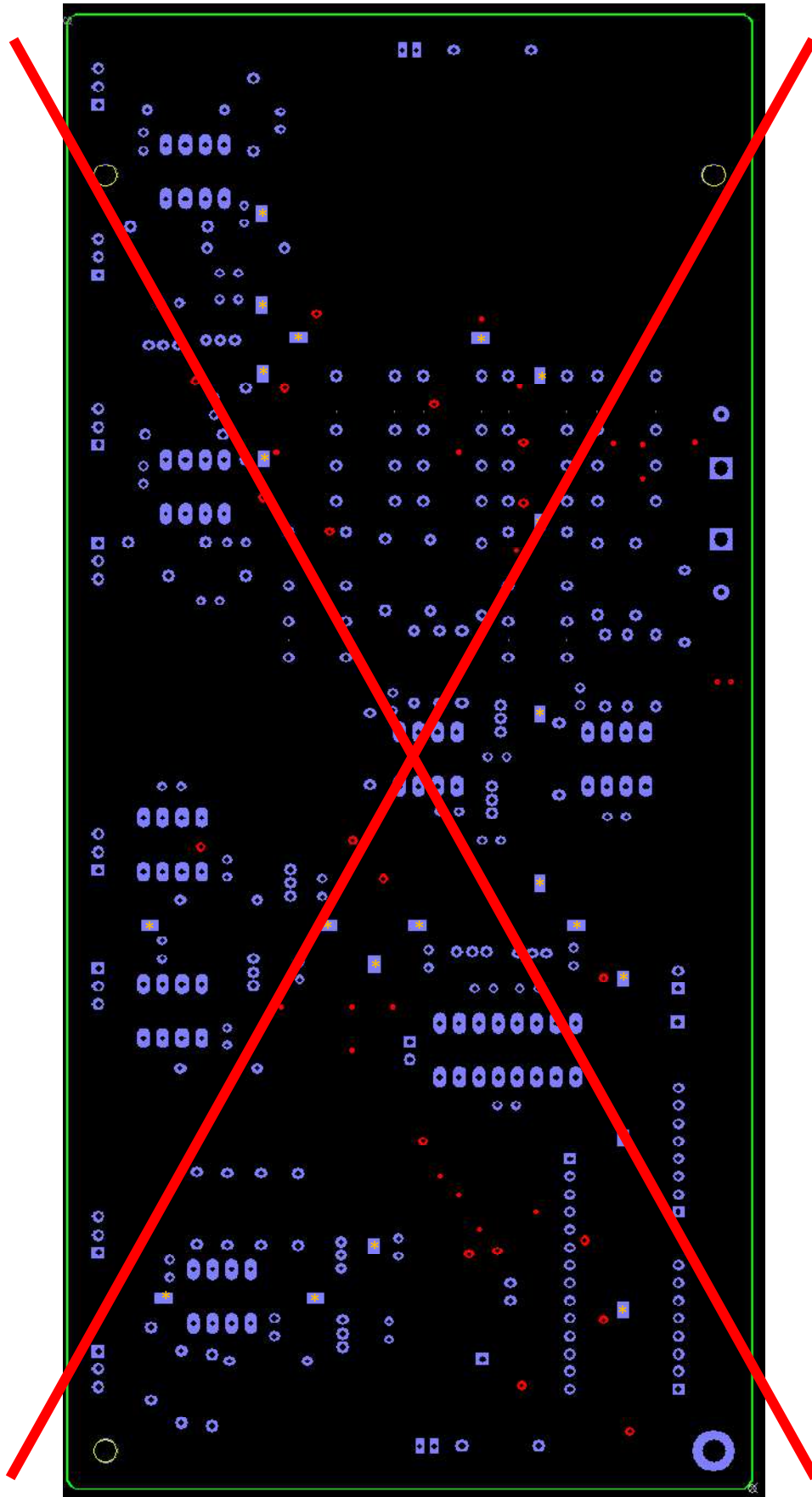
* Bottom layer [Rev.A]



Solder Masks*** Top layer**

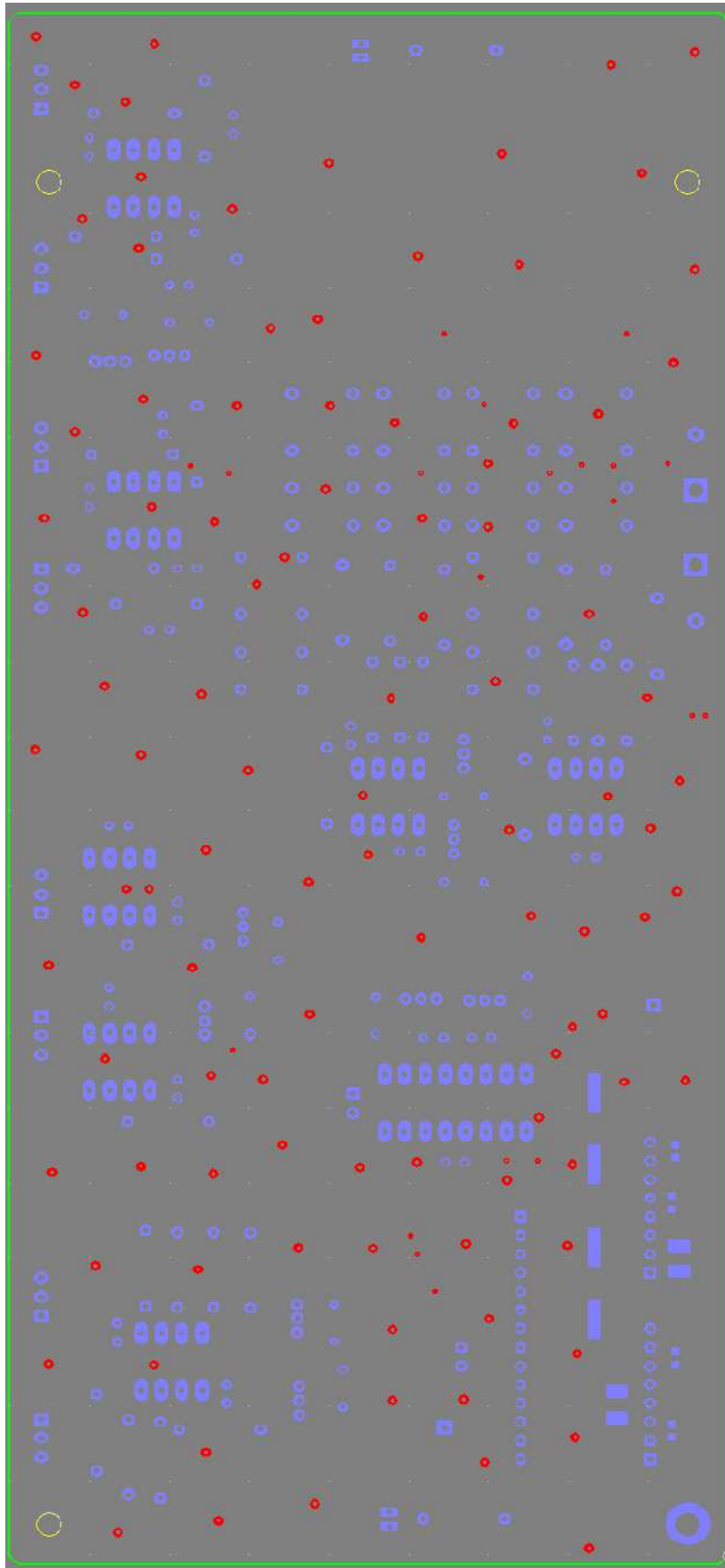


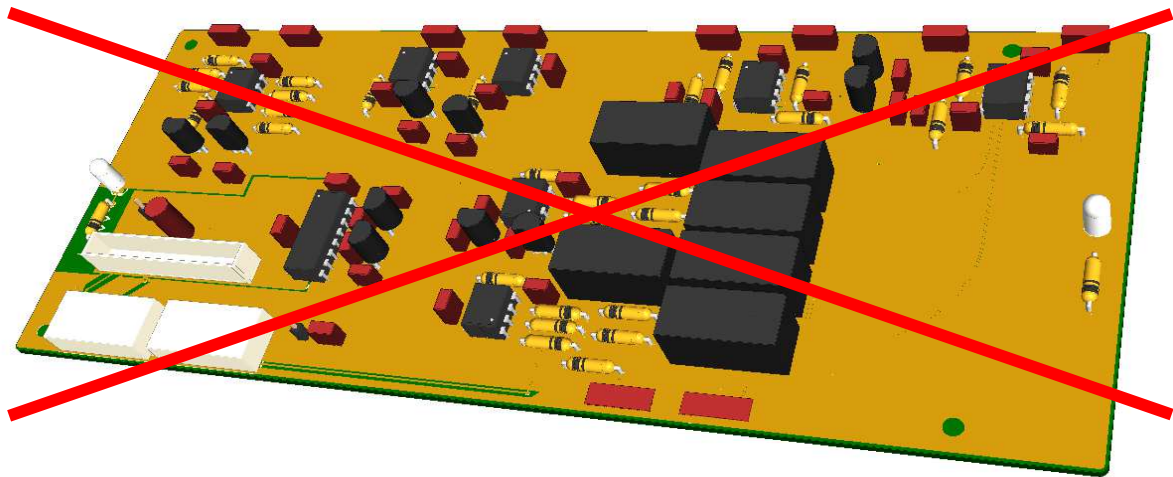
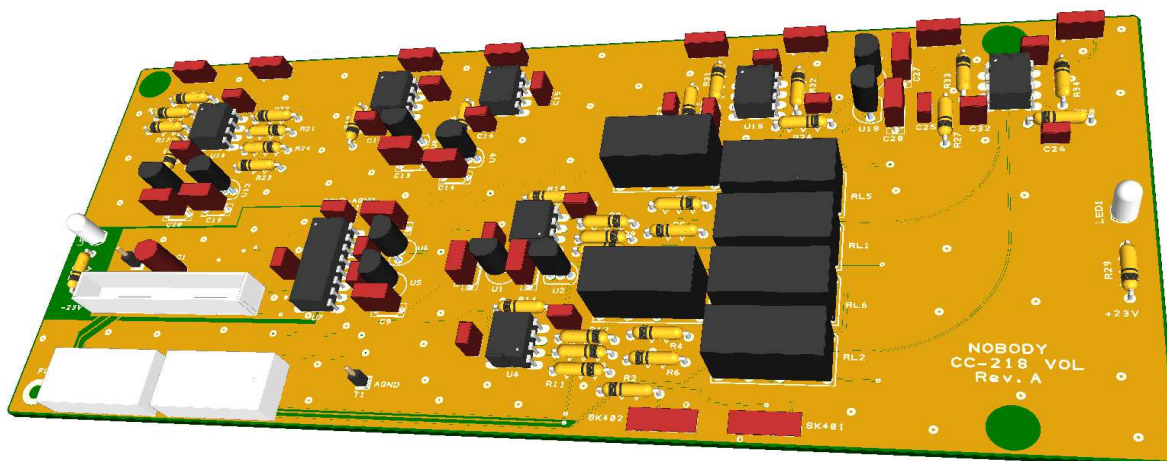
* Bottom layer

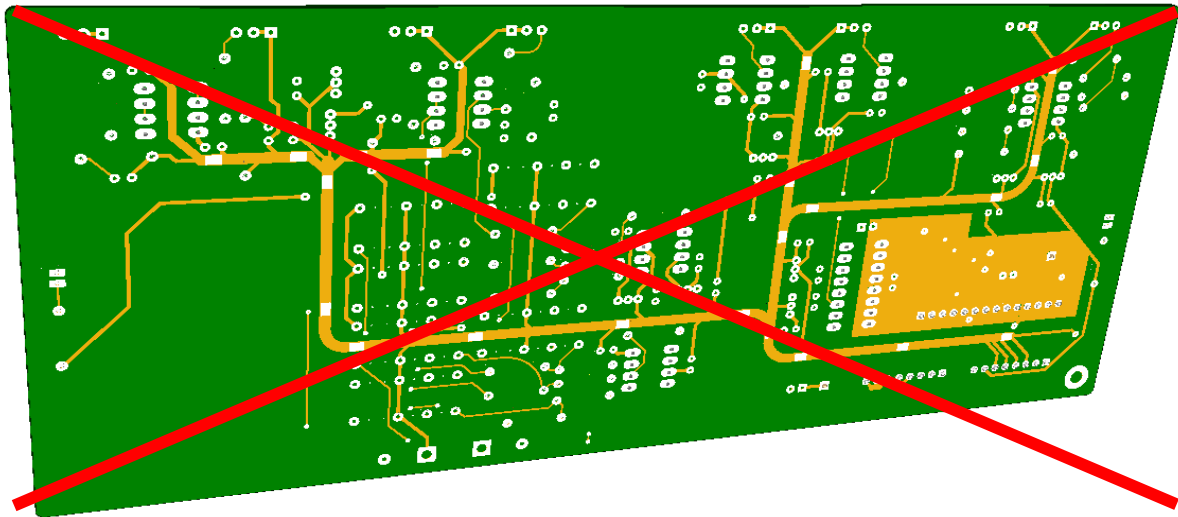


Solder mask for
bus bar

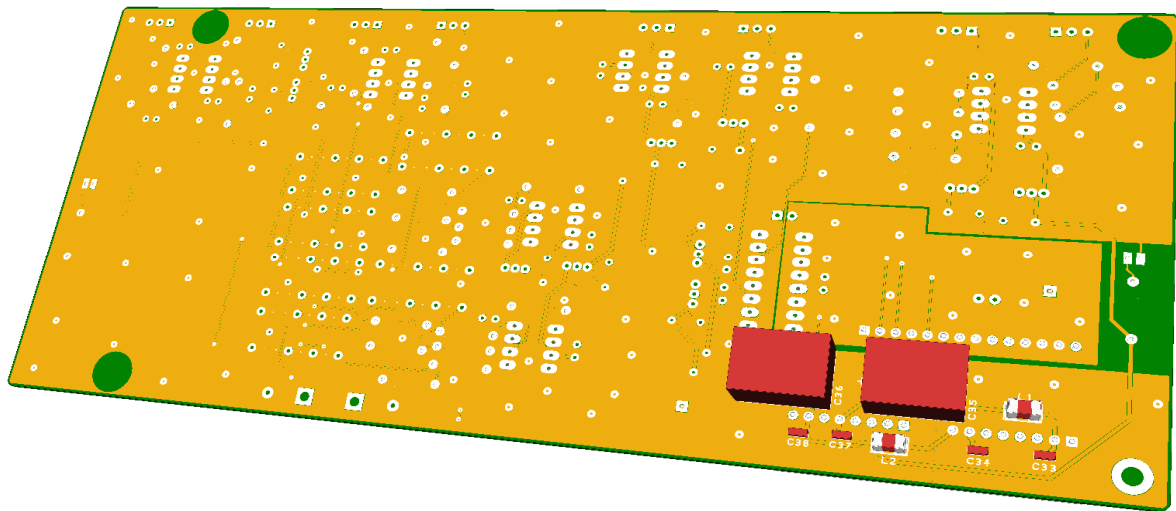
* Bottom layer [Rev.A]



3D View*** Top layer***** Top layer [Rev.A]**

*** Bottom layer**

PCB ordered to JLCPCB on 2024/06/05.

*** Bottom layer [Rev.A]**

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