



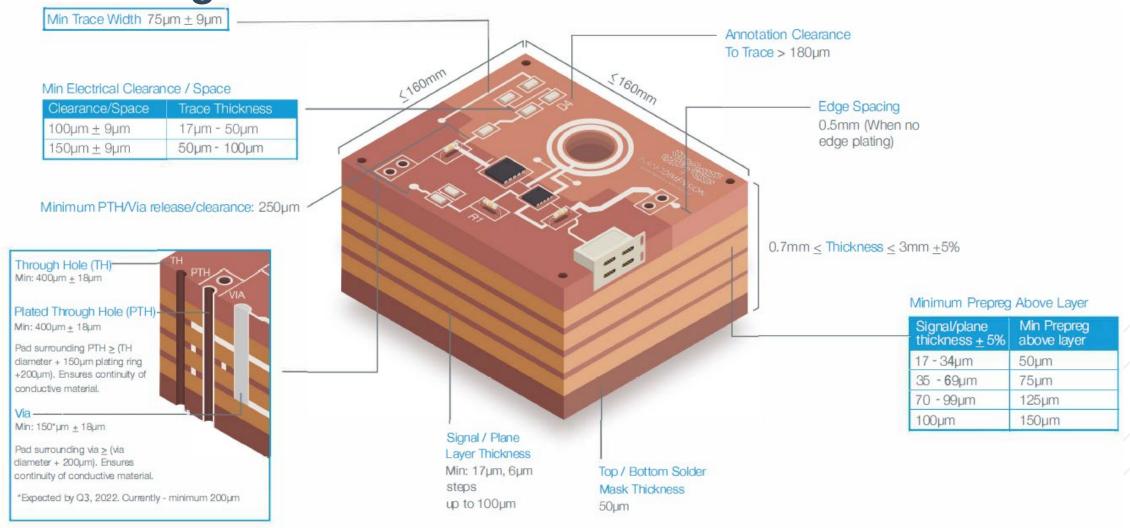
## **Design Your First AME Sample**

MUNEEB SHAIKH | APPLICATION ENGINEER



### **AME Design Rules**

The design rules are not technical limitations of the system, but process parameters to ensure a high yield





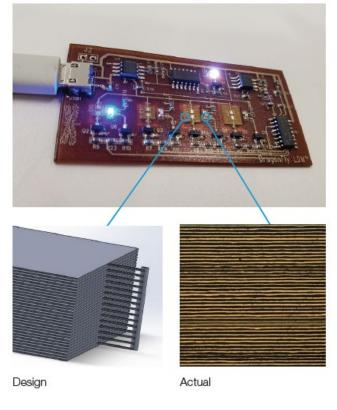
#### **Get Your First AME Board Printed**

#### Applicability terms:

- Design comply with AME Design rules
- Up to 50mm X,Y size
- Up to 1.6mm height

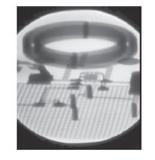


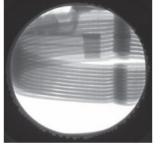
## 3D Printed Electronics Opens New Design Possibilities

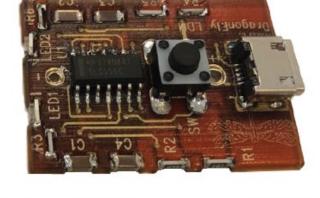


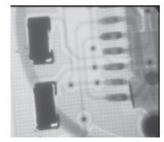
**Printed Capacitors** 

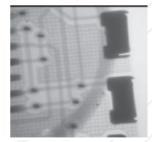












Printed coil (DC-DC)

Side Mounting



## Submit your Design and get it printed

- Send you design in one of the following formats:
  - ODB ++
  - Gerbers & Excellon with Route and Stackup info
- Submit your design or ask a question on the link below: <a href="https://www.nano-di.com/think-3d-design-submission">https://www.nano-di.com/think-3d-design-submission</a>



# **THANK YOU**



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