JLC Other Services: JLC3DP - 3D Printing/CNC Machining

JLCMC - Mechatronic Parts



Why JLCPCB?

Capabilities

Support

Resources

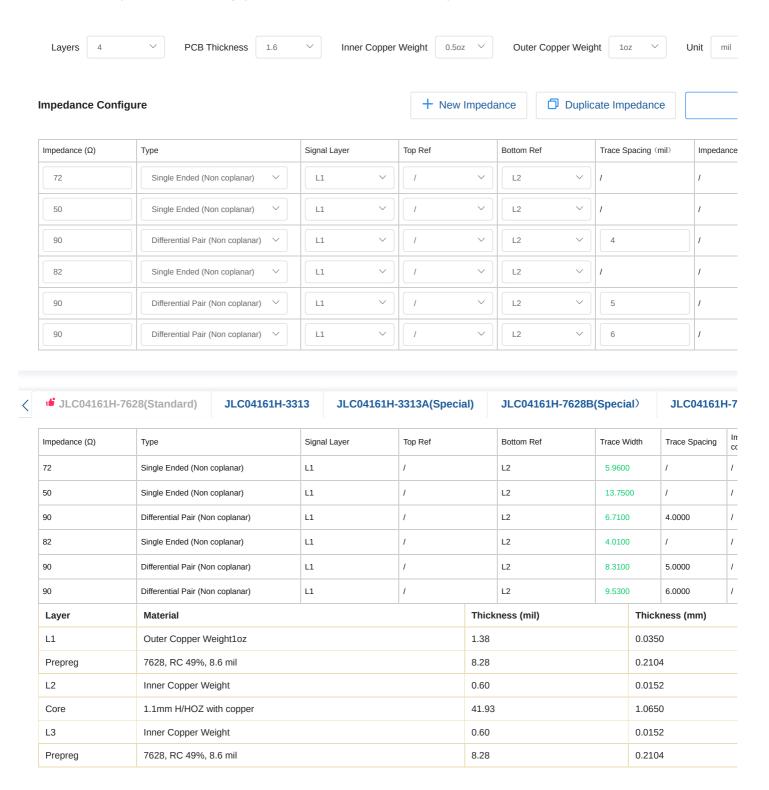
Order now

Μy

## **JLCPCB Impedance Calculator**

The JLCPCB Impedance Calculator computes track width values and recommended stack-ups from user-input values of board layer, thickness, copp impedance, trace spacing (for edge-coupled pairs), and impedance trace to copper gap (coplanar waveguides). Click here to see the user guide of o calculator.

\* The first stack-up calculated below is highly recommended as it has lowest cost and quickest turn-around.



 L4
 Outer Copper Weight1oz
 1.38
 0.0350

COMPANY SUPPORT NETWORK SITES

About JLCPCB Help Center EasyEDA

News Shipping Info 3D Printing&CNC Machining

How we work How To Order JLCMC - Mechatronic Parts

Quality Management How To Track

Security Contact Us © 2024 JLCPCB.COM All Rights Reserved. Privacy Policy Terr

Certifications Support Team

COI

f