



The Future of Circuit Design

CADY's SaaS system fully automates the laborious and tedious inspection process of electrical schematic design



Automatic Inspection of Electric Schematic designs

CADY's AI engine extracts data from electrical component datasheets, and cross-checks it against the electrical schematic to identify a wide range of design errors.



Fast and Simple

Simply provide Netlist and BOM files. That's it. Our AI extracts the rest from datasheets, performs the analysis, and generates a comprehensive report.

65%

Prevent Errors from Flowing Downstream

CADY's system has detected errors in over 65% of the schematics it inspected. Using the system can save you considerable costs, avoiding a re-spin and shortening time-to-market.




Safe and Secure

After the analysis is finished, users' data files are permanently erased. Moreover, our uploading system adheres to industry-standard encryption practices and does not retain any data. We are trusted by international organizations.

Want to learn more?

 info@cadysolutions.com

 www.cadysolutions.com