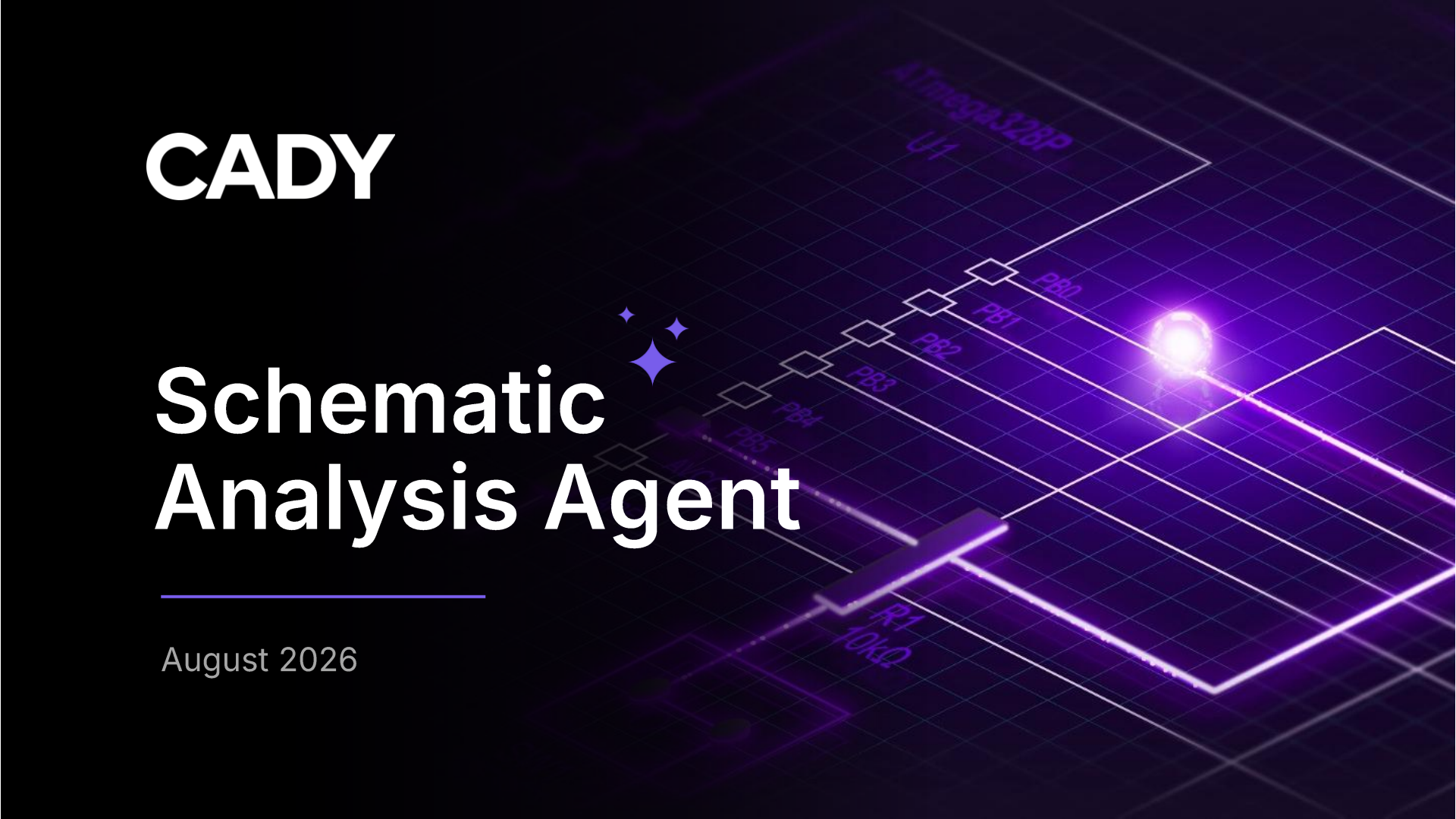


CADY

Schematic Analysis Agent

The background features a detailed schematic diagram of an ATmega328P microcontroller (U1) circuit. The diagram is rendered in a glowing purple and blue style on a dark grid. It shows the microcontroller connected to a series of push buttons labeled PB0 through PB5. A resistor labeled R1 with a value of 10kΩ is also visible. A bright, glowing sphere is positioned near the PB0 button, and a series of four small stars are located near the main title text.

August 2026

The most advanced HW corporations are already paying customers

intel



amazon

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TERADYNE



LIEBHERR



ThermoFisher
SCIENTIFIC

HITACHI



KRATOS

TESSOLVE
A HERO ELECTRONIX VENTURE



Baxter

solar**edge**

biamp.



tenstorrent

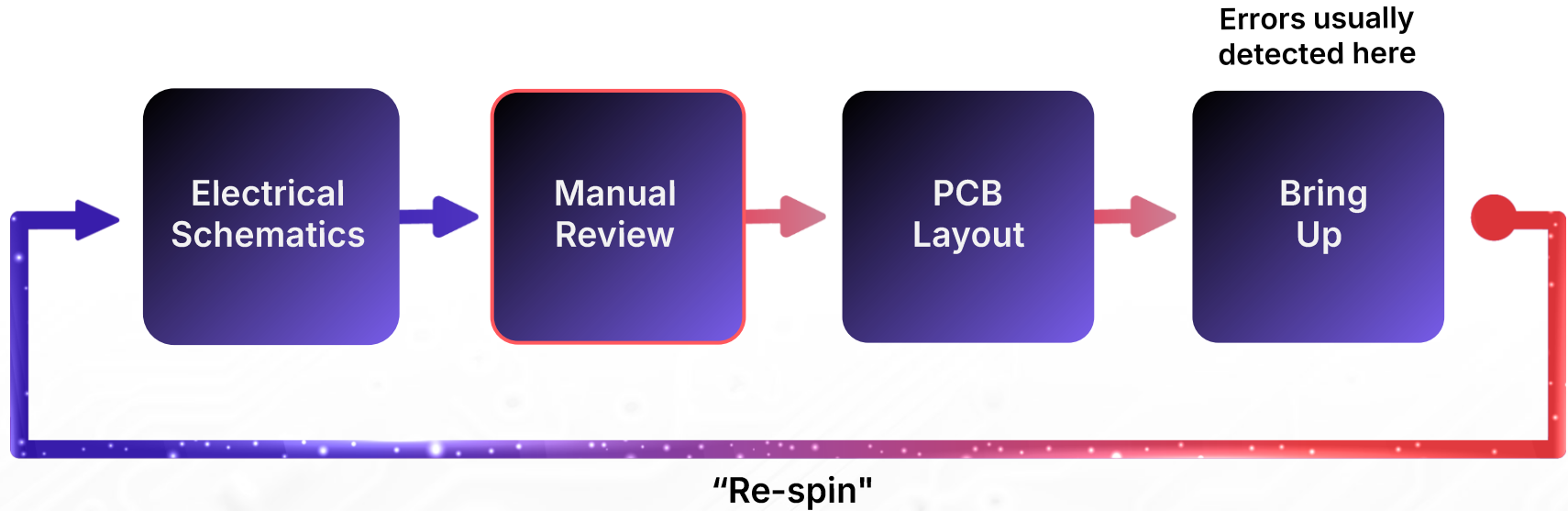


REFLEX
AEROSPACE

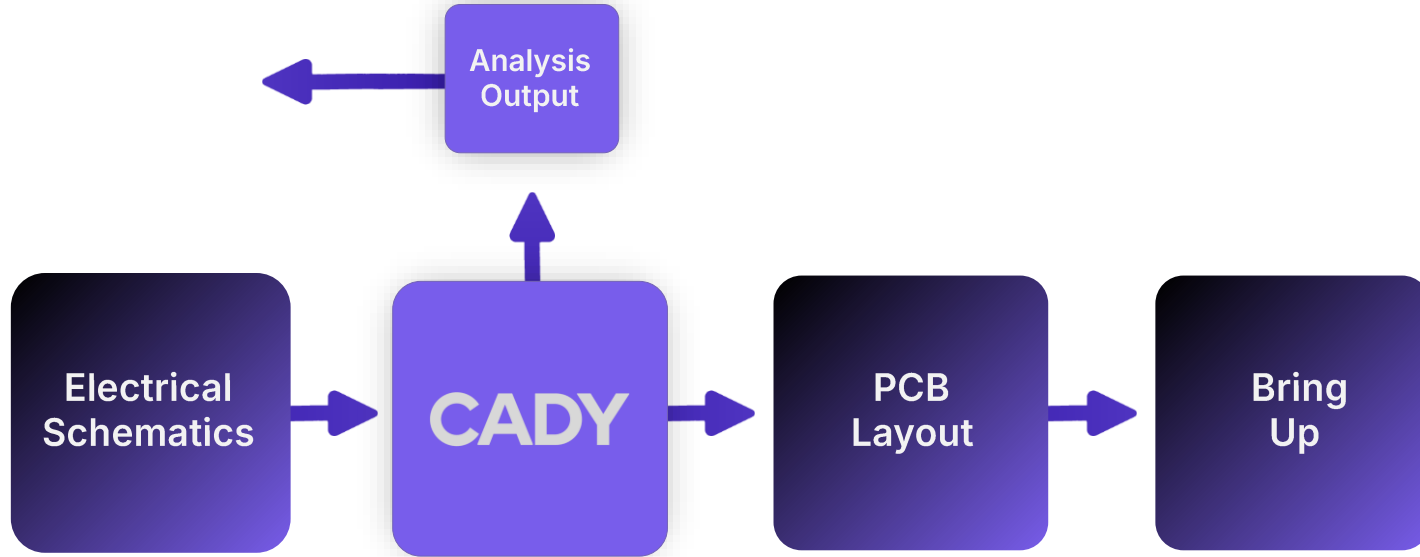
SICK



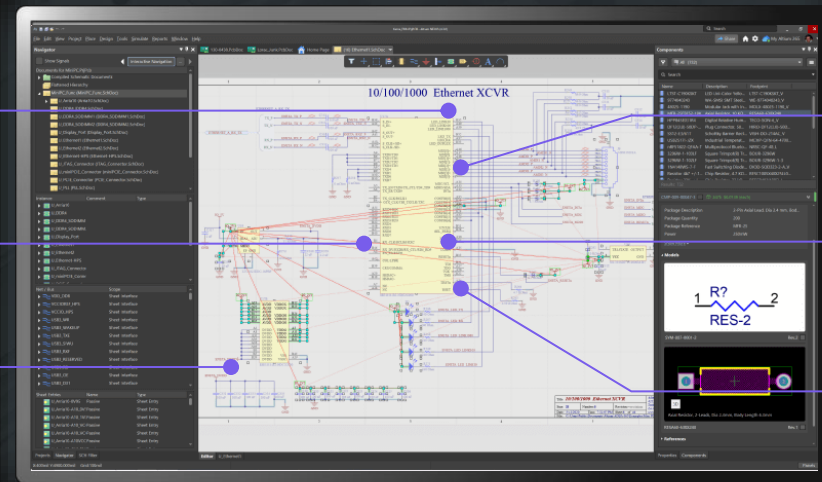
Designing a PCB is expensive, tedious, and prone to errors



Using CADY – seamless integration



CADY Schematic Analysis Agent



This pin should be connected to GND

Invalid Voltage

Pull-up resistor missing

Load capacitance should be 10pF

Voltage difference greater than rated

It is recommended to connect this pin to Ground

CADY



Identifies
Errors



Provides
Warning



Recommends
Best Practices



Enforces
Organizational Design Rules

Trust And Safety



**SOC 2 & ISO 27001
Certified**

Non-storage of customer
Netlist and/or BOM files

**Leveraging AWS built-in
security functions**

**Encrypted
communication**

**Ongoing vulnerability
assessments**

**Multi-layered
cyber protection**

**Restricted access and
data center security**

Business Impact

Top organizational benefits of using CADY



Cost savings



Accelerated time-to-market



Higher product quality

LIVE DEMO

CADY

THANK YOU

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