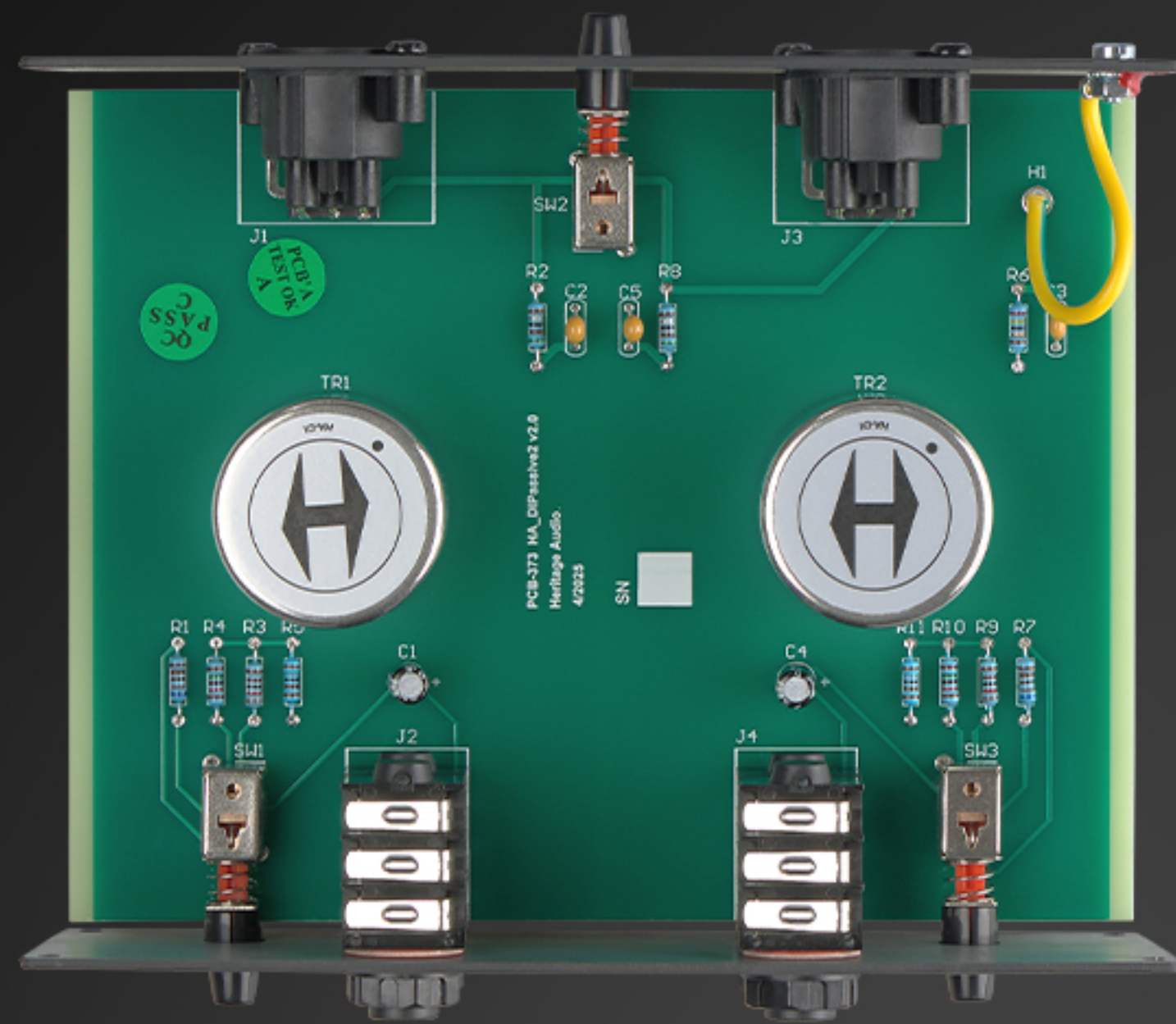


THE BEST THING ABOUT A PASSIVE D.I. IS TO FORGET THAT IT'S EVEN THERE

The P-DI ONE works best with active circuit instruments like keyboards, synths, drum machines, samplers and pads and some guitars and basses, when they are required to be plugged into a PA or recording system. By matching the instrument's output level to a typical microphone level, converting to a balanced signal and minimising noise, you can be sure you'll achieve the strongest, clearest signal possible.

And as with all Heritage Audio products, you can be rest assured that you are getting a sturdily built, ultra durable product at a price that is right.



TRANSFORMER PASSIVE DI BOX

P DI

SERIES



- KEEP
- EVERYTHING
- CONNECTED



MANY TIMES, UNSUSPECTING GEAR, OFTEN TAKEN FOR GRANTED, CAN MAKE A HUGE DIFFERENCE.

PDI SERIES



A DESIGN THAT HAS BEEN 15 YEARS IN THE MAKING

While passive DI boxes are often seen as dongles or adapters, we prefer to see them as the glass of a storefront: your goods might be the best available but you need a glass that is there, clean, transparent and unscratched so your goods can shine. The less you notice it, the better. That is why we've decided to create our own D.I. boxes based on 15 years of R&D, tests, failures and success.

It would have been impossible to deliver the superior clean passive design of the P-DI ONE if we hadn't already mastered transparent passive signal handling with our R.A.M monitor controller series, specifically with the Baby R.A.M, the undefeated category leader for almost a decade now.

DELIVERING THE NATURAL, CLEAR TONE OF YOUR INSTRUMENT, NO ARTIFACTS ADDED.



Transformers are the main ingredient on a high level passive D.I. and the only way to master the transformer world is pure experience. We've spent the last 15 years designing custom-made transformers with almost every reputable manufacturer in the world and we found the best guy for the job, the HA-DI, an ideal combination of a nickel core for an ultra transparent signal transfer and MU Metal shielding for protection against any unwanted noise or interference caused by an outside source.

