



[SOLUTIONS & PRODUCTS](#)

[EDUCATION CENTER](#)

[EVENTS & NEWS](#)

HYPERLYNX DRC FREE: electrical rule-checking free of charge



Dear Sir or Madam,

HyperLynx® DRC helps you identify **signal integrity, power integrity and EMI issues** on your PCBs in a very short time, without requiring simulation.

It is a powerful electrical design rule checker, featuring a **fast geometric engine and a 2D field solver**, which

verifies your design against a set of rules such as **trace over plane split, long stub, metal island** etc. You may customize the rules parameters and the list of objects (nets, components) to be verified.

The Free edition allows you to use **8 built-in rules free of charge**, while the Gold edition includes 22 built-in rules at 995 USD / year or 299 USD / 3 months.

[DOWNLOAD HYPERLYNX
DRC FREE](#)

[COMPARE EDITIONS /
VIEW RULESET](#)


Virtual lab: test full software in the cloud, for 30 days, with tutorials and sample designs

[GO TO VIRTUAL
LAB!](#)

We offer these in-house training as well - please contact us to discuss your requirements.

Best regards,
Mircea Slanina

 +40-332-44 01 49

 info@trias-micro.com

Follow us:   

You would like to forward our newsletter to colleagues or friends?

[Please click here include a personal greeting and send >>](#)

TRIAS microelectronics SRL – Administrator Mircea Slanina
aleea Nicolina nr. 17, bl. 904 sc. A ap. 3, Iasi 700221, Romania

Phone: +40-332-44 01 49 | Email: info@trias-micro.com | Web: www.trias-micro.com

If you do not wish to receive further information please click [here to unsubscribe](#).