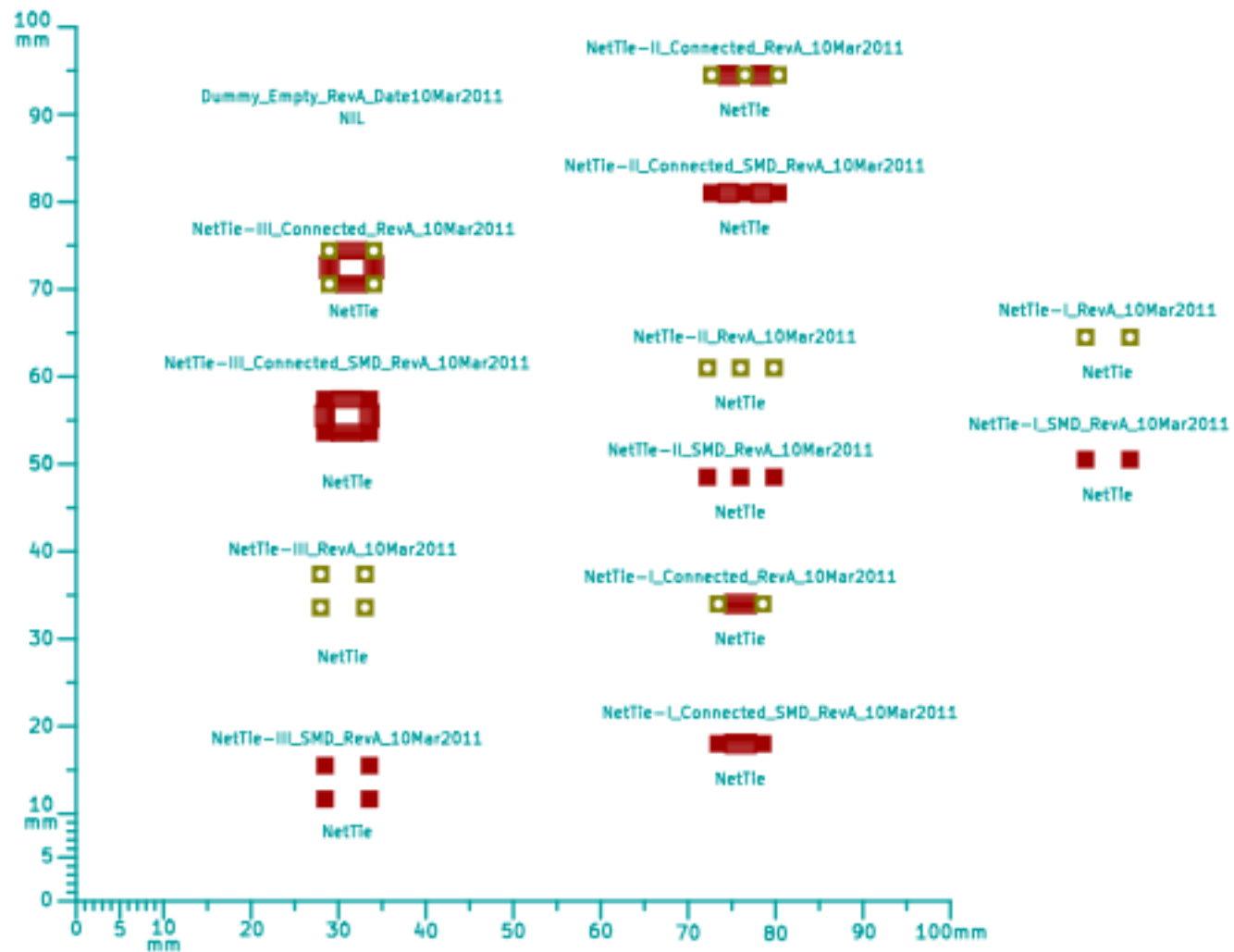You can use an empty modul if you want some parts at the schematic, but not at the layout.

Netties are some "devices" with two and more separated pads and a connection between them. They are used to tie different ground system as signal ground and digital grond together at only one point.

Dummy_Empty_RevA_Date10Mar2011
NIL

NetTie-II_Connected_RevA_10Mar2011
NetTie

NetTie-II_Connected_SMD_RevA_10Mar2011
NetTie

NetTie-III_Connected_RevA_10Mar2011
NetTie

NetTie-I_RevA_10Mar2011
NetTie

NetTie-II_RevA_10Mar2011
NetTie

NetTie-III_Connected_SMD_RevA_10Mar2011
NetTie

NetTie-I_SMD_RevA_10Mar2011
NetTie

NetTie-II_SMD_RevA_10Mar2011
NetTie

NetTie-III_RevA_10Mar2011
NetTie

NetTie-I_Connected_RevA_10Mar2011
NetTie

NetTie-III_SMD_RevA_10Mar2011
NetTie

NetTie-I_Connected_SMD_RevA_10Mar2011
NetTie

1:1 Print! Check dimension by controlling the gauge!

KiCAD Footprints of some oddities from the file
Oddities_RevA_10Mar2011.mod
Author: Bernd Wiebus / Uedem / Germany / 10th Mar 2011

For suggestions and improvements please contact me at bernd.wiebus@gmx.de