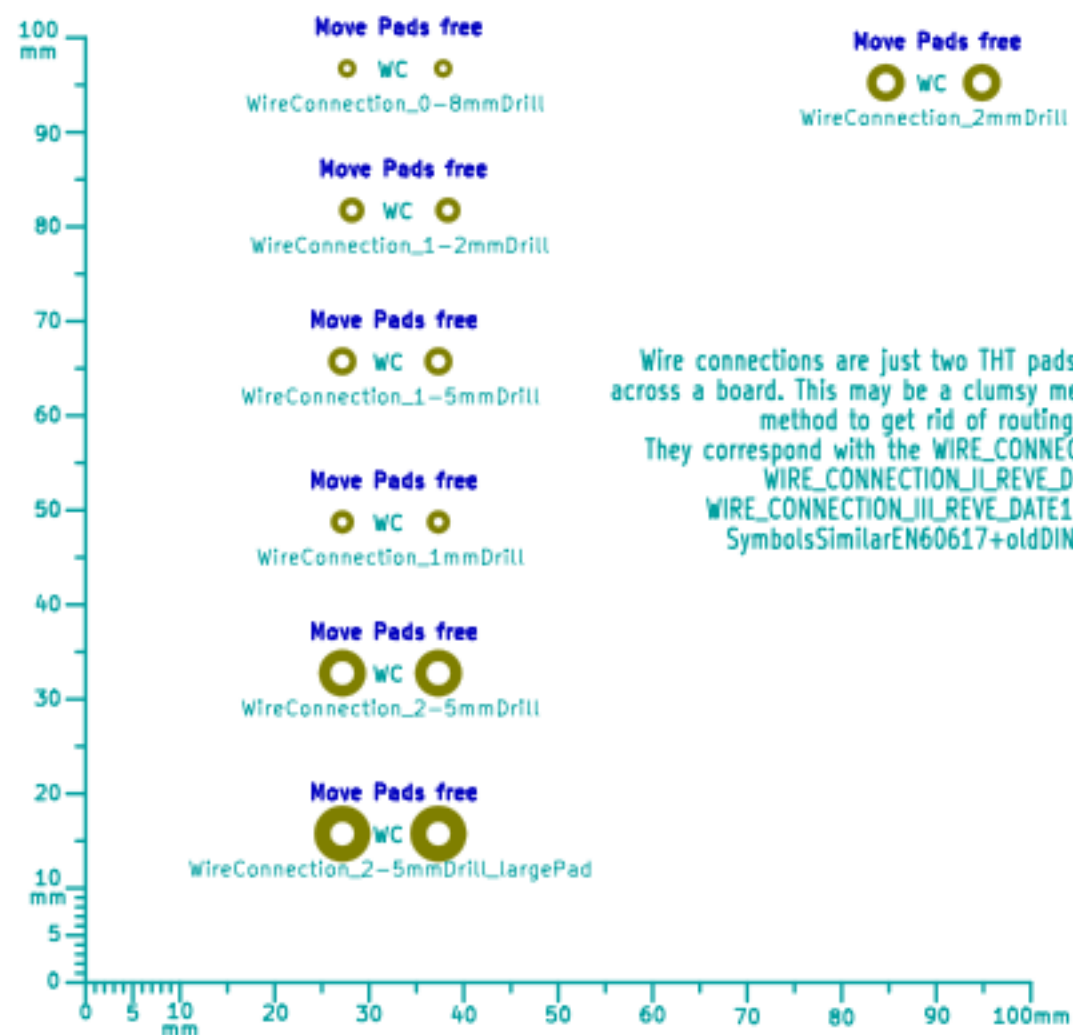


For suggestions
and improvements
please contact
me at
bernd.wiebus@gmx.de



Wire connections are just two THT pads used to lay wire connections across a board. This may be a clumsy method, but also a quick and dirty method to get rid of routing and EMI problems. They correspond with the WIRE_CONNECTION_L_REVE_DATE15JUN2010, WIRE_CONNECTION_JL_REVE_DATE15JUN2010 and WIRE_CONNECTION_JIL_REVE_DATE15JUN2010 symbols from SymbolsSimilarEN60617+oldDIN617-RevXX.lib library.

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

KiCAD Footprints of some wire connections / bridges / wire jumpers from the file
WireConnections-Bridges_RevA.mod

Author: Bernd Wiebus / Udem / Germany / 15 June 2010



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File: WireConnections-Bridges_RevA.kicad_pcb		
Sheet:		
Title:		
Size: A4	Date: 6 Jun 2013	Rev:
KiCad E.D.A.		Id: 1/1