K

Relais_SPST_Schrack-RP-3SL_bistabil_RevB_07Oct2013

K

Relais_DPDT_Schrack-RT2_RM5mm

K

Relais_SPST_Schrack-RP-3SL_mono_RevB_07Oct2013

K

Relais_SPST_Schrack-RP-II/1_RM3-5mm

K

Relais_SPST_Schrack-RP-II/1_RM3-5mm

K

Relais_SPDT_Schrack-RT1_RM5mm

K

Relays_SPDT_SingleRow_Laying_FinderType34Point51_RevB_Date25Jun2010

NO   NC   C

K

NO   NC   C

Relais_SPDS_OMRON-G6E

K

A2 A1   NC   C   NO

Relays_SPDT_SingleRow_Standing_FinderType34Point51_RevB_Date25Jun2010

Relais_SPDT_PotterBrumfield_T9AP5D52_12V30A

K

12/NC

11/C

14/NO

A1   A2
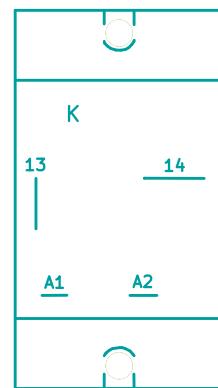
Relais_SPST_PotterBrumfield_T9AP1D52_12V30A

K

13   14

A1   A2
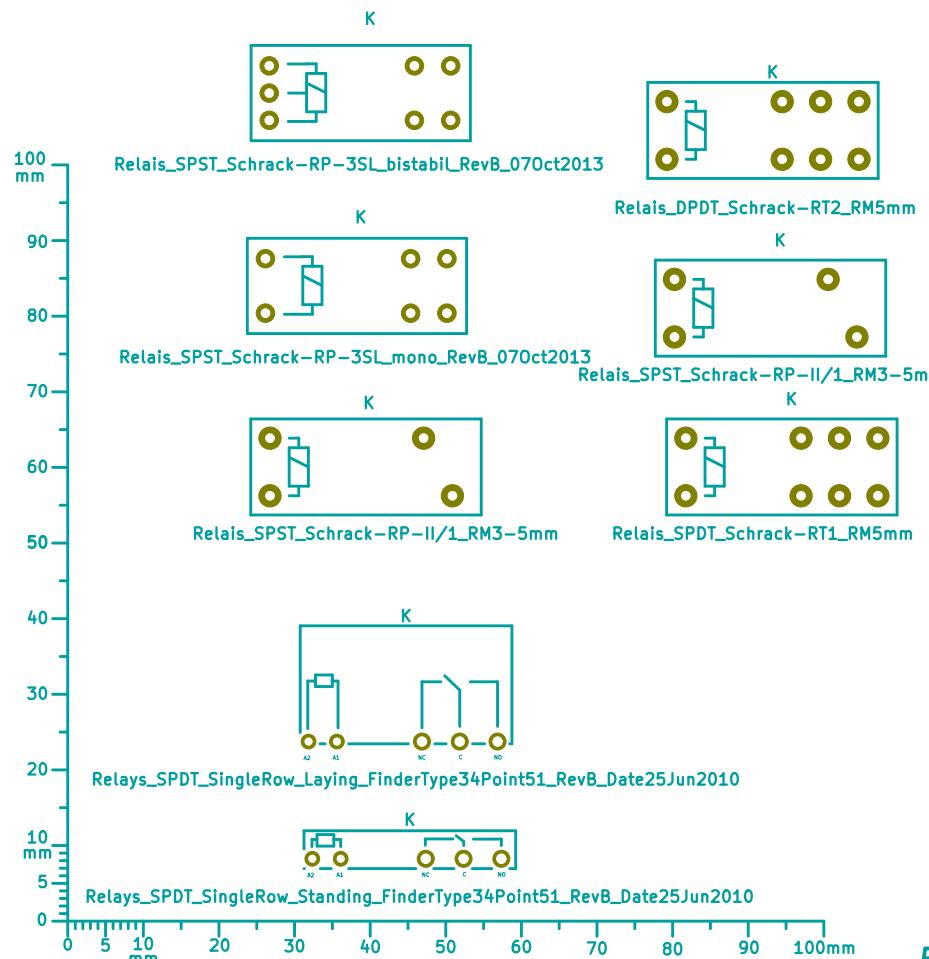
1:1 Print! Check dimension by controlling the gauge!

100 mm
90
80
70
60
50
40
30
20
10 mm
5
0

0 5 10 20 30 40 50 60 70 80 90 100mm
   mm

KiCAD Footprints of some relays from the file
Relay_ThroughHole_RevC_07Oct2013.mod

Author: Bernd Wiebus / Uedem / Germany / 07 October 2013

File: Relay_ThroughHole_RevC_07Oct2013.kicad_pcb		
Sheet:		
Title:		
Size: A4	Date: 7 oct 2013	Rev:
KiCad E.D.A.		Id: 1/1