100 mm

IC
SC70-6_26Jul2012

T
SOT23_Transistor_Handsoldering_RevA_03Aug2010

D
SOT143R_Diode_Reverse_26Jul2012

D
SOT143_Diode_Handsoldering_26Jul2012

90

T
SOT23_Transistor_RevA_03Aug2010

80

IC
SC70-6_Handsoldering_26Jul2012

D
SOT143R_Diode_Reverse_Handsoldering_26Jul2012

T
SOT143_Transistor_26Jul2012

70

IC
TSOT6-MK06A-Housing_26Jul2012

D
SOT23_Diode_Handsoldering_RevA_03Aug2010

60

IC
TSOT6-MK06A-Housing_Handsoldering_26Jul2012

T
SOT143R_Transistor_Reverse_26Jul2012

T
SOT143_Transistor_Handsoldering_26Jul2012

50

D
SOT23_Diode_RevA_03Aug2010

40

30

T
SOT23_Transistor_BC846_Handsoldering_RevA_03Aug2010

T
SOT143R_Transistor_Reverse_Handsoldering_26Jul2012

20

10 mm

5

0

T
SOT23_Transistor_BC846_RevA_03Aug2010

D
SOT143_Diode_26Jul2012

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

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

KiCAD Footprints of some SOT23, SOT143, SOT143R, TSOT6, MK06A, and SC70-6 Housings from the file
SOT23_SOT143_SOT143R_TSOT6_MK06A_SC70-6_Housing_26Jul2012.mod
Author: Bernd Wiebus / Uedem / Germany / 26 July 2012

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