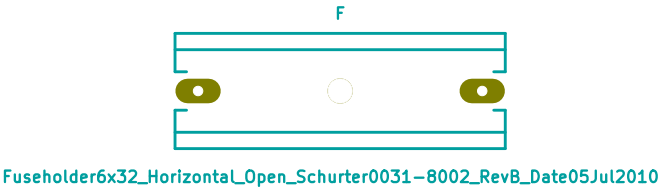
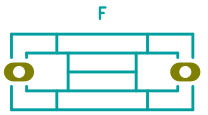


Fuseholder6x32_Horizontal_Open_Schurter0031-8002_RevB_Date05Jul2010



Fuseholder5x20_horiz_SemiClosed_Casing10x25mm_RevA_Date25Jul2010

BladeFuse-Mini_RevA_02Oct2013

BladeFuse-CarType_RevA_02Oct2013

Fuseholder_Fuse_TR5_Littlefuse-No560_No460_RevA_28Aug2012

Fuse_TE5_Littlefuse-395Series_RevA_28Aug2012

Fuse_SMD1206_HandSoldering_RevA_28Aug2012

Fuse_SMD1206_Reflow_RevA_28Aug2012

Fuse_SMD1206_Wave_RevA_28Aug2012

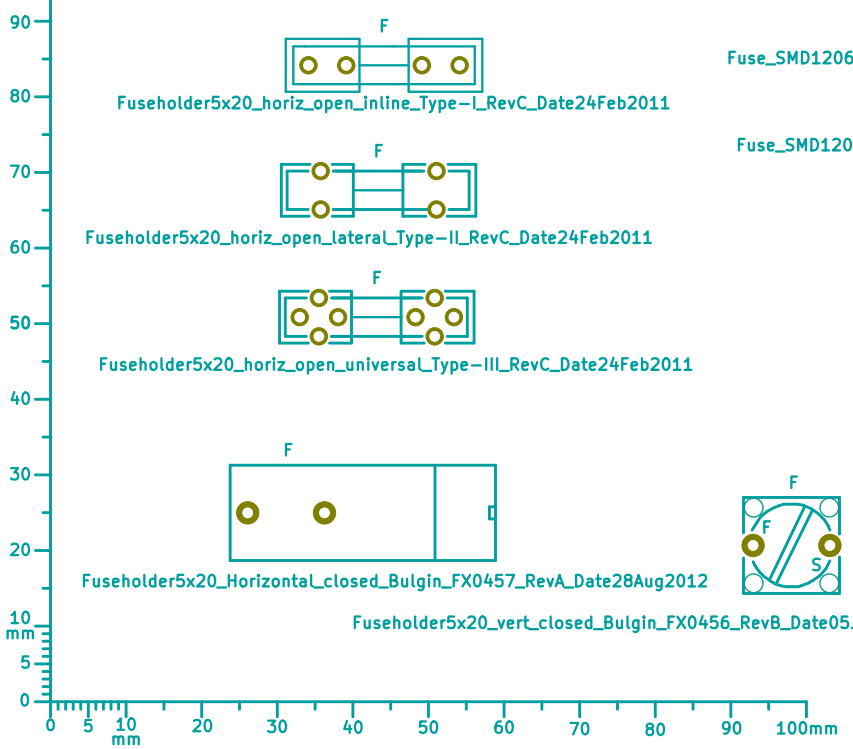
Fuseholder5x20_horiz_open_inline_Type-I_RevC_Date24Feb2011

Fuseholder5x20_horiz_open_lateral_Type-II_RevC_Date24Feb2011

Fuseholder5x20_horiz_open_universal_Type-III_RevC_Date24Feb2011

Fuseholder5x20_Horizontal_closed_Bulgin_FX0457_RevA_Date28Aug2012

Fuseholder5x20_vert_closed_Bulgin_FX0456_RevB_Date05Jul2010



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

KiCAD Footprints of some fuseholders and fuses from the file Fuseholder_RevD_02Oct2013.mod
Author: Bernd Wiebus / Uedem / Germany / 02 October 2013

For improvements and suggestions please send me an e-mail: bernd.wiebus@gmx.de

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File: FuseholderAndFuses_RevD_02Oct2013.kicad_pcb		
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KiCad E.D.A.		Id: 1/1