KiCAD Footprints of some optoelectronical devices from the file

Opto-Devices_RevC_30Apr2011.mod

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GNU-GPL NO WARRANTY!

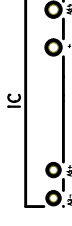1:1 Print! Check dimmension by controlling the gauge!
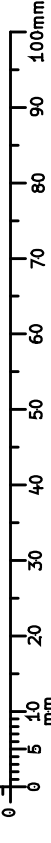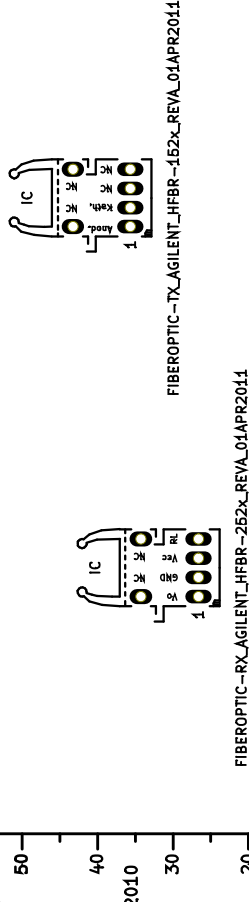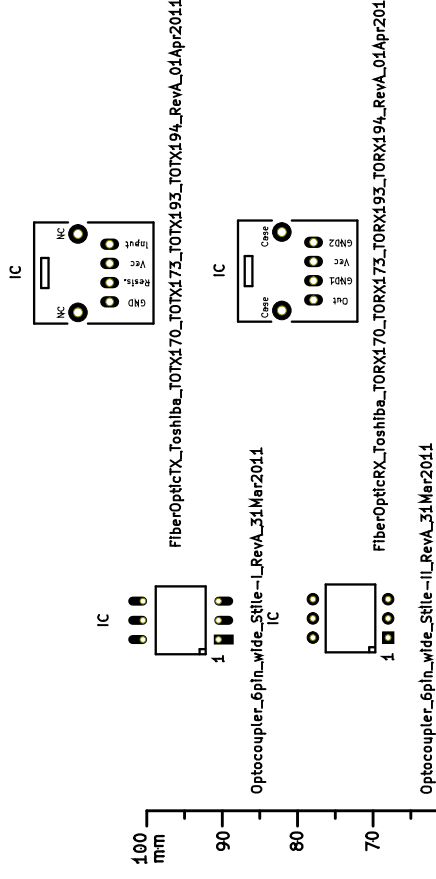
GNU GPL

OptocouplerModul_FinderType34Point81-AC_RevA_Date25Jun2010

OptocouplerModul_FinderType34Point81-DC_RevA_Date25Jun2010

Optocoupler_SMD_HandSoldering_KPC357_LTV35x_PC357_SingleChannel_RevA_Date25Jun2010

Optocoupler_SMD_ReflowWaveSoldering_KPC357_LTV35x_PC357_SingleChannel_RevA_Date25Jun2010

FiberOpticTX_Toshiba_TOTX170_TOTX173_TOTX193_TOTX194_RevA_01Apr2011

FiberOpticRX_Toshiba_TORX170_TORX173_TORX193_TORX194_RevA_01Apr2011

Optocoupler_6pin_wide_Stile-I_RevA_31Mar2011

Optocoupler_6pin_wide_Stile-II_RevA_31Mar2011

FIBEROPTIC-RX_AGILENT_HFBR-252x_REVA_01APR2011

FIBEROPTIC-TX_AGILENT_HFBR-152x_REVA_01APR2011