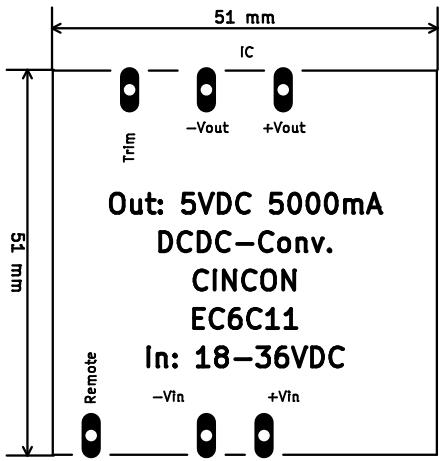
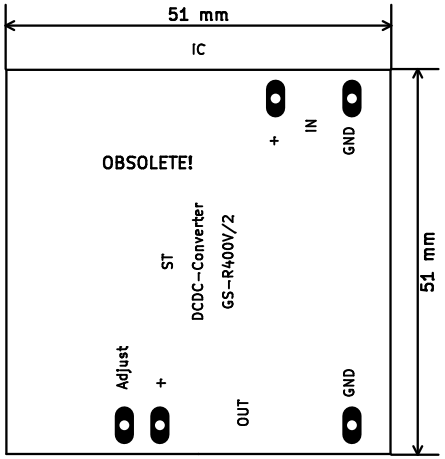
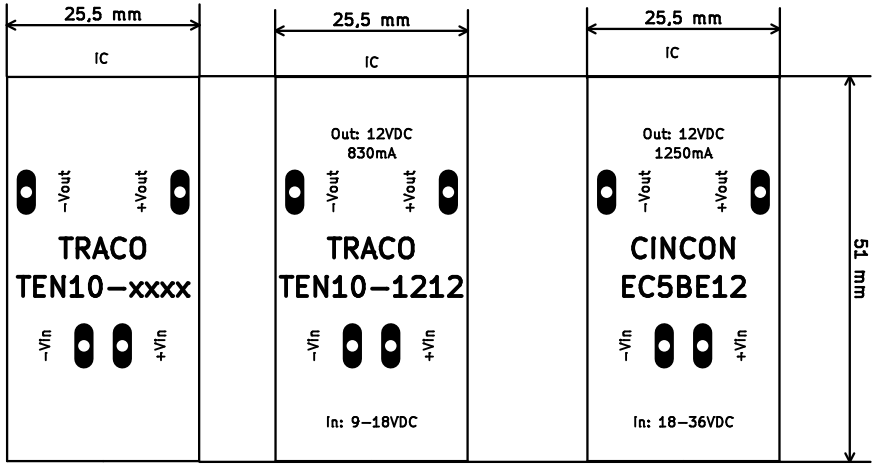


DCDC−Conv_CINCON_EC6C11_18−36Vto5V5A_RevA



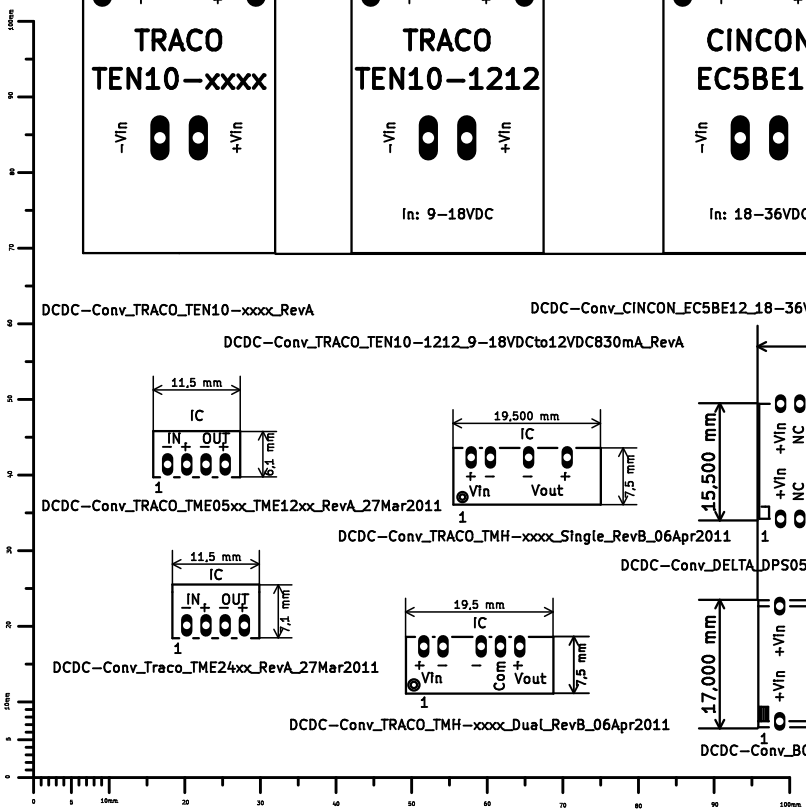
DCDC−CONV_ST_GS−R400V−2_Obsolete_RevA_24Mar2011



DCDC−Conv_TRACO_TEN10−xxxx_RevA

DCDC−Conv_CINCON_EC5BE12_18−36VDCto12VDC1250mA_RevA

DCDC−Conv_TRACO_TEN10−1212_9−18VDCto12VDC830mA_RevA



DCDC−Conv_TRACO_TED−xxxx_Dual_RevA

DCDC−Conv_TRACO_TED−xxxx_Dual_RevA

DCDC−Conv_TRACO_TED−xxxx_Single_RevA

DCDC−Conv_TRACO_TME05xx_TME12xx_RevA_27Mar2011

DCDC−Conv_TRACO_TMH−xxxx_Single_RevB_06Apr2011

DCDC−Conv_DELTA_DPS05U09D_5VDCto9VDC_RevA_28Mar2011

DCDC−Conv_Traco_TME24xx_RevA_27Mar2011

DCDC−Conv_TRACO_TMH−xxxx_Dual_RevB_06Apr2011

DCDC−Conv_BOTHHAND_CF−Serie_RevA_28Mar2011

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

KiCAD Footprints of DCDC−Converters from the file DCDC−ACDC−Converter_RevC_20Jul2012.mod

Part 1of 2: DCDC−Converters

Author: Bernd Wiebus / Uedem / Germany / 20 Jul 2012

GNU GPL

GNU−GPL NO WARRANTY!

File: DCDC−ACDC−Converter_RevC_20Jul2012.brd		
Sheet: 1/1		
Title:		
Size: A4	Date: 20 jul 2012	**Rev:**
KiCad E.D.A. pcbnew (2012−01−19 BZR 3256)−stable		Id: 1/1