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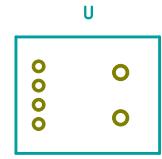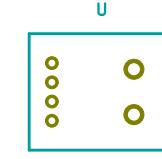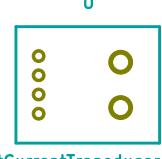
HX02_HX03_HallEffectCurrentTransducer_RevA_13Oct2013

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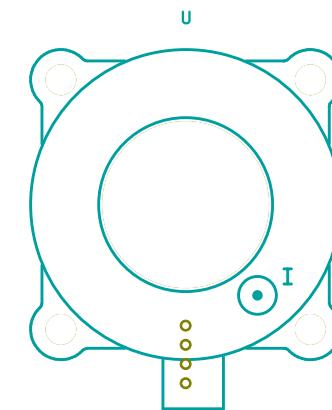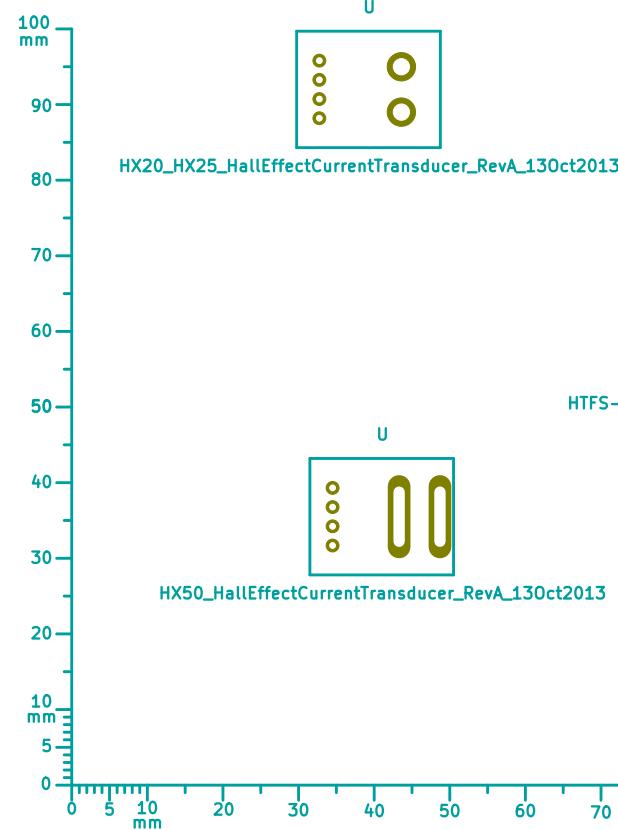HX04_HX05_HallEffectCurrentTransducer_RevA_13Oct2013

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HX06_HX10_HallEffectCurrentTransducer_RevA_13Oct2013

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HX15_HallEffectCurrentTransducer_RevA_13Oct2013

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HX20_HX25_HallEffectCurrentTransducer_RevA_13Oct2013

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HTFS–Series_LEM–HallEffektCurrentTransducer_RevA_16Oct2013

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HX50_HallEffectCurrentTransducer_RevA_13Oct2013

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

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

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

KiCAD Footprints of some LEM hall effect current transducers from the file
LEM_HallEffectTransducers_RevA_13Oct2012.mod
Author: Bernd Wiebus / Uedem / Germany / 13 October 2013

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