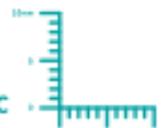


MSC  
Gauge\_10mm\_Type1\_SilkScreenTop\_RevA\_Date22Jun2010



MSC  
Gauge\_10mm\_Type2\_SilkScreenTop\_RevA\_Date22Jun2010



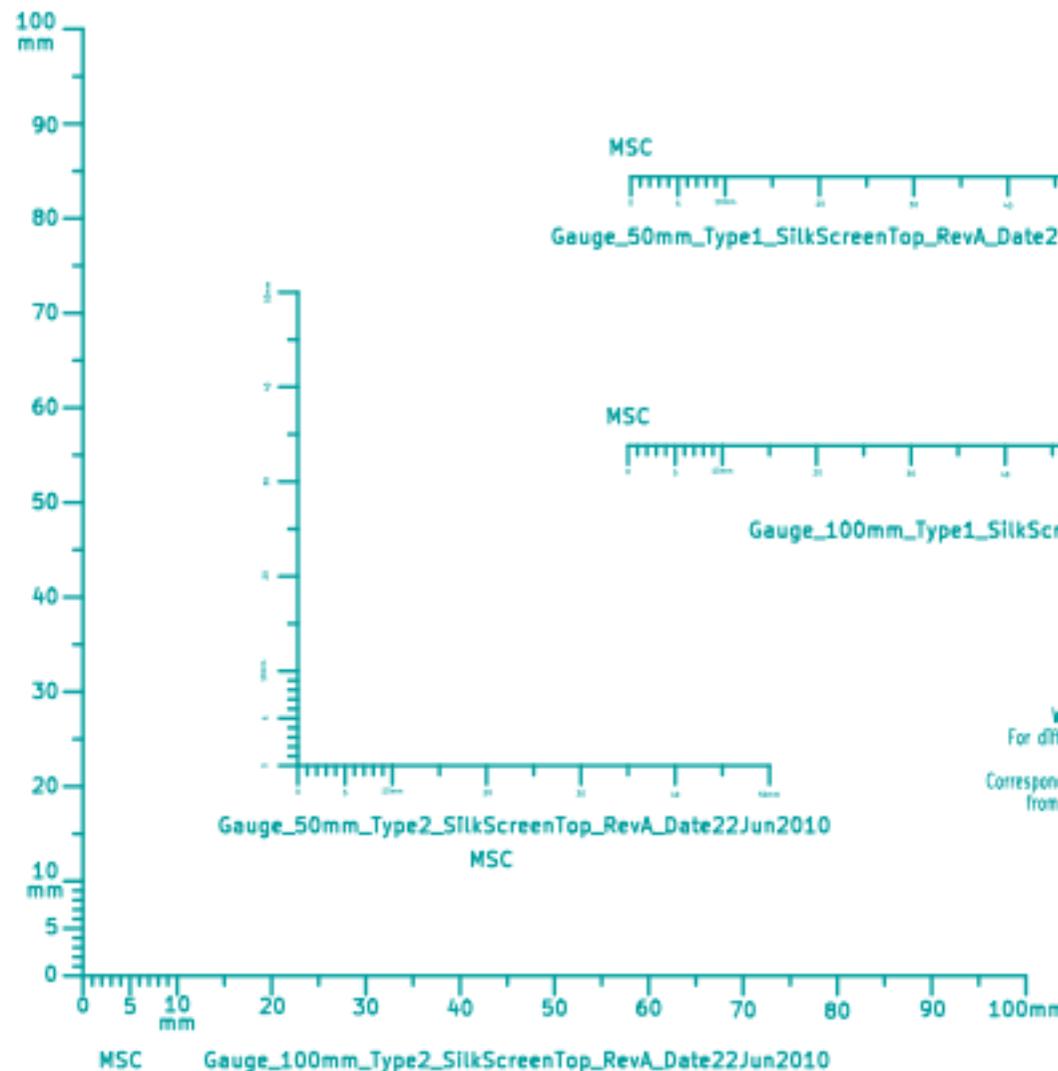
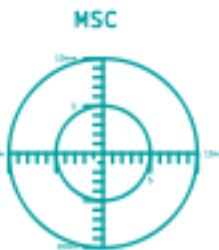
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Gauge\_10mm\_Type3\_SilkScreenTop\_RevA\_Date22Jun2010



MSC  
Gauge\_10mm\_Type4\_SilkScreenTop\_RevA\_Date22Jun2010



MSC  
Gauge\_10mm\_Type5\_SilkScreenTop\_RevA\_Date22Jun2010



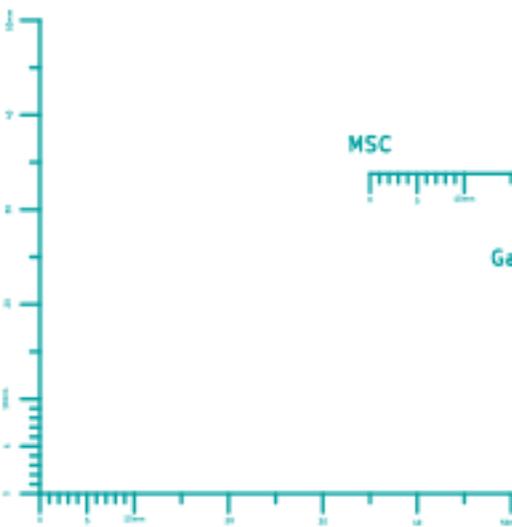
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Gauge\_50mm\_Type1\_SilkScreenTop\_RevA\_Date22Jun2010



MSC  
Gauge\_100mm\_Type1\_SilkScreenTop\_RevA\_Date22Jun2010



MSC  
Gauge\_50mm\_Type2\_SilkScreenTop\_RevA\_Date22Jun2010



MSC  
Gauge\_100mm\_Type2\_SilkScreenTop\_RevA\_Date22Jun2010

Whenever you want to add a metric scale to your board.  
For different purposes, as an example to control the dimensions of  
your print out.  
Correspondences with DUMMY\_MEASUREMENT-SCALE\_REV\_DATE15JUN2010  
from SymbolsSimilarEN60617+oldDIN617-RevE4.lib. Just to get  
schematic and board consistent.

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

# KiCAD Footprints of some measurement scalas from the file Measurement-Scala\_RevA.mod

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



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<http://creativecommons.org/>

File: Measurement-Scala_RevA.kicad_pcb			
Sheet:			
Title:			
Size: A4	Date:	Rev:	
KiCad E.D.A.		Id: 1/1	