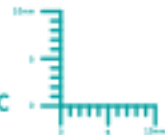MSC

Gauge_10mm_Type1_SilkScreenTop_RevA_Date22Jun2010

MSC

Gauge_10mm_Type2_SilkScreenTop_RevA_Date22Jun2010

MSC

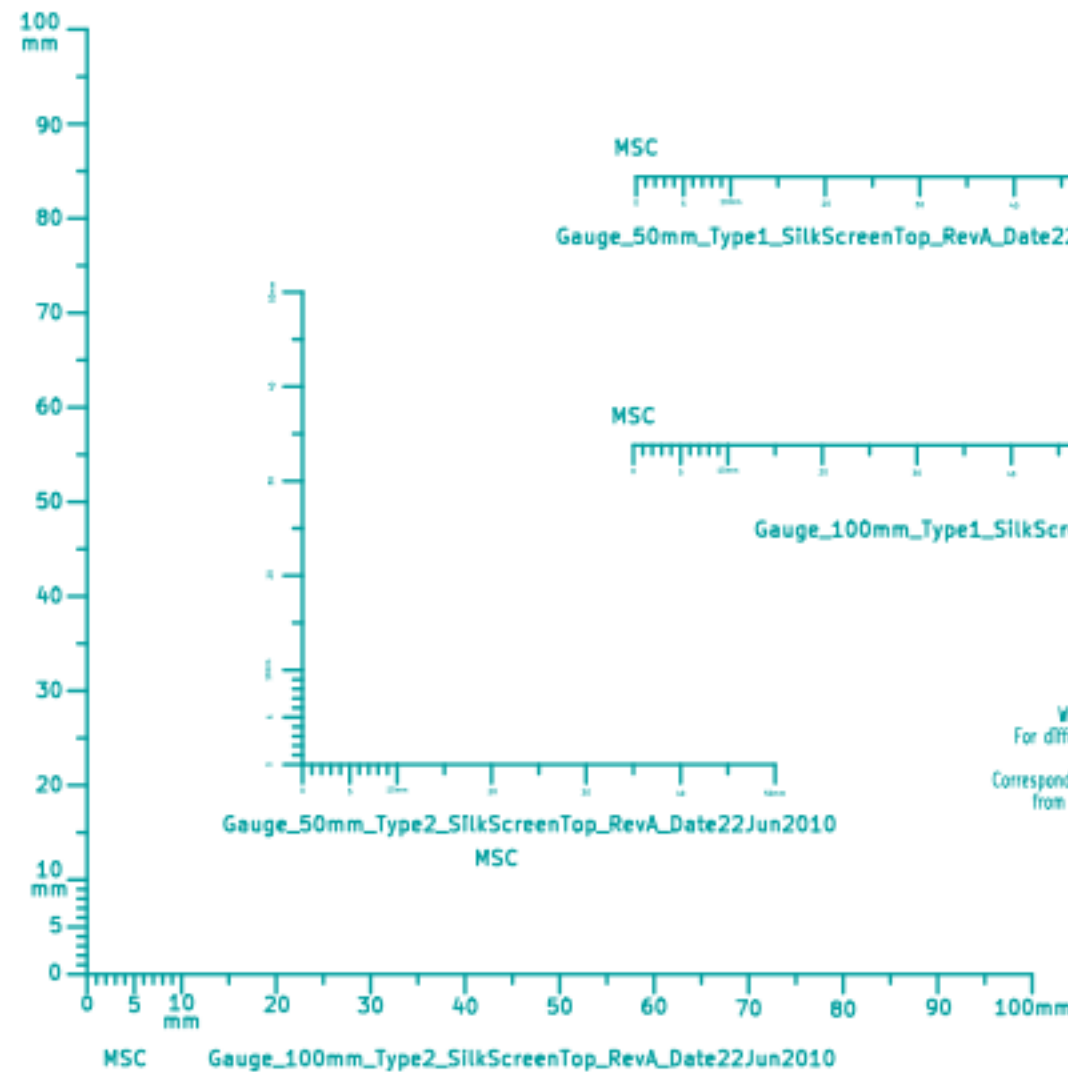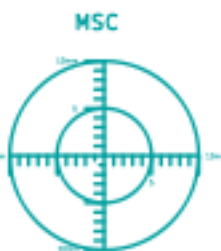Gauge_10mm_Type3_SilkScreenTop_RevA_Date22Jun2010

MSC

Gauge_10mm_Type4_SilkScreenTop_RevA_Date22Jun2010

MSC

Gauge_10mm_Type5_SilkScreenTop_RevA_Date22Jun2010

MSC

Gauge_50mm_Type1_SilkScreenTop_RevA_Date22Jun2010

MSC

Gauge_100mm_Type1_SilkScreenTop_RevA_Date22Jun2010

Gauge_50mm_Type2_SilkScreenTop_RevA_Date22Jun2010

MSC
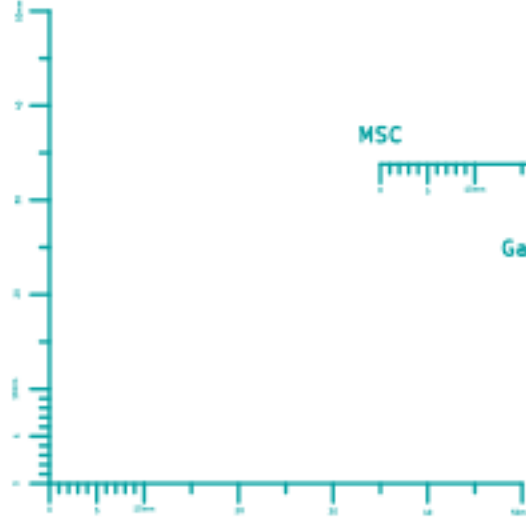
MSC   Gauge_100mm_Type2_SilkScreenTop_RevA_Date22Jun2010

Whenever you want to add a metric scala to your board.
For different purposes, as an example to control the dimensions of
your print out.
Correspondences with DUMMY_MEASUREMENT-SCALE_REVE_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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