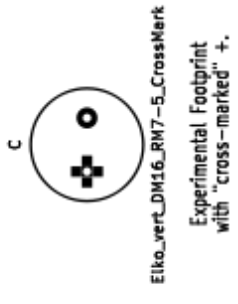Hint/Warning: The Plus symbol "+" is at the
silk screen AND copper layer, too!
This may cause some problems with isolations
or shortcuts, because a grafical line at a copper
layer is NOT recognised by the DRC!
If you want to avoid this problems, choose the
modules with the suffix "_CopperClear" in the
name. There the "+" symbol is only at the
silk screen layer.

But if you get boards without silk screen layer,
you will have no orientation information!

Elko_vert_DM16_RM7-5_CrossMerk

Experimental Footprint
with "cross-marked" +.

Elko_vert_DM10_RM7-5

Elko_vert_DM12-5_RM55

Elko_vert_DM14_RM5

Elko_vert_DM16_RM7-5

Elko_vert_DM5_RM2-5

Elko_vert_DM7-5_RM2-5

Elko_vert_DM10_RM2-5

Elko_vert_DM10_RM2-5to5

Elko_vert_DM10_RM5

Elko_vert_DM10_RM5to7-5

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

KiCAD Footprints of some vertical mounted
through hole electrolytic capacitors from the file
Elko_ThroughHole_RevB-3_30Dec2011.mod

Author: Oliver Kirsch + Bernd Wiebus / Uedem / Germany / 07 Feb 2011

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GNU GPL