



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

Elko\_vert\_DM16\_RM7-5\_CrossMark  
Experimental Footprint  
with "cross-marked" +.

For suggestions  
and improvements  
please contact  
me at  
[bernd.wiebus@gmx.de](mailto:bernd.wiebus@gmx.de)

**KiCAD Footprints of some vertical mounted through hole electrolytic capacitors from the folder Elko\_ThroughHole\_RevB-3\_30Dec2011.pretty**  
Author: Oliver Kirsch + Bernd Wiebus / Uedem / Germany / 07 Feb 2011

GNU-GPL NO WARRANTY!  
Licence: CC-Zero / Public Domain  
NO RESTRICTION ! NO WARRANTY!

<http://creativecommons.org/>



A	Sheet: Elko_ThroughHole_RevB-3_30Dec2011.kicad_pcb	Date:	Rev:
B	Size: A4	File: Elko_ThroughHole_RevB-3_30Dec2011.kicad_pcb	Id: 1/1