TO-92-bipolar-molded-narrow-BCE

TO-92-bipolar-molded-narrow-BEC

TO-92-bipolar-molded-narrow-CBE

TO-92-bipolar-molded-narrow-CEB

TO-92-bipolar-molded-narrow-EBC

TO-92-bipolar-molded-narrow-ECB

TO-92-Bipolar-molded-wide-oval-BCE

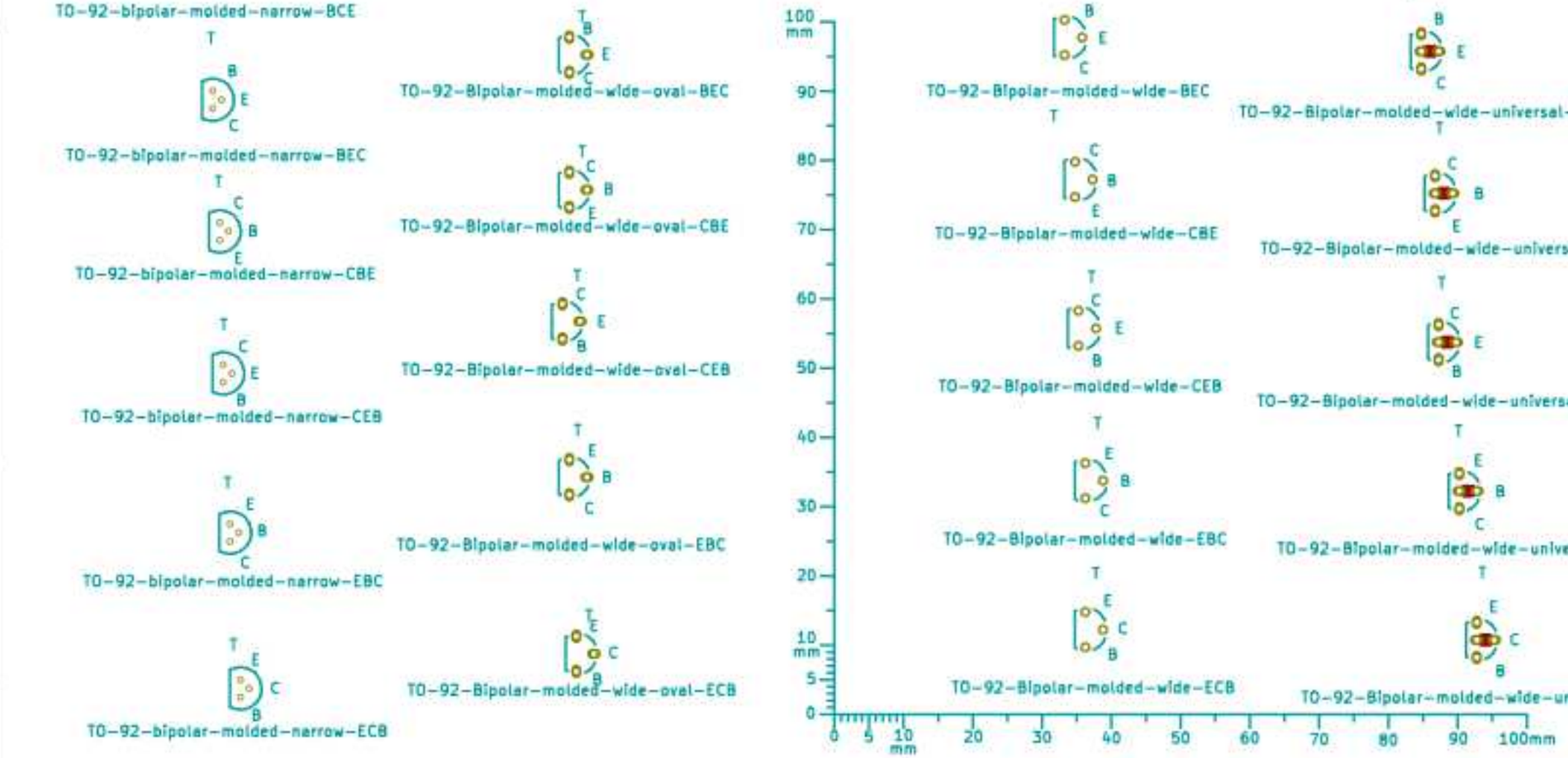
TO-92-Bipolar-molded-wide-oval-BEC

TO-92-Bipolar-molded-wide-oval-CBE

TO-92-Bipolar-molded-wide-oval-CEB

TO-92-Bipolar-molded-wide-oval-EBC

TO-92-Bipolar-molded-wide-oval-ECB



TO-92-Bipolar-molded-wide-BCE

TO-92-Bipolar-molded-wide-BEC

TO-92-Bipolar-molded-wide-CBE

TO-92-Bipolar-molded-wide-CEB

TO-92-Bipolar-molded-wide-EBC

TO-92-Bipolar-molded-wide-ECB

TO-92-Bipolar-molded-wide-universal-BCE

TO-92-Bipolar-molded-wide-universal-BEC

TO-92-Bipolar-molded-wide-universal-CEB

TO-92-Bipolar-molded-wide-universal-CEB

TO-92-Bipolar-molded-wide-universal-EBC

TO-92-Bipolar-molded-wide-universal-ECB

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

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

KiCAD Footprints of some TO-92 housings from the file TO-92_Housings_06Jun2013.mod

Author: Bernd Wiebus / Uedem / Germany / 06 June 2013

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File: TO-92_Housings_06Jun2013_Part2.kicad_pcb		
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