Diode_DO-35_SOD27_Horizontal_RM10mm

Diode_DO-41_SOD81_Horizontal_RM10

Diode_DO-41_SOD81_Vertical_AnodeUp

Diode_DO-41_SOD81_Vertical_KathodeUp

Diode_DO-201AD_Horizontal_RM15

Diode_LED_3mm_round_vertical

Diode_LED_5mm_round_vertical

Diode_P600_Horizontal

Diode_P600_Vertical_AnodeUp

Diode_P600_Vertical_KathodeUp

Diode_TO-220_Dual_CommonCathode_Vertical

Diode_TO-220_Vertical

Diode_TO-247_Dual_CommonCathode_Vertical

Diode_TO-220_Dual_CommonCathode_Horizontal

Diode_TO-220_Horizontal

Diode_TO-247_Horizontal

Diode_TO-247_Horizontal_LargePads

Diode_TO-220_Dual_CommonCathode_Horizontal_LargePads

Diode_TO-24_Horizontal_LS-mounted

Diode_TO-220_Horizontal_LargePads

Diode_TO-247_Dual_CommonCathode_Horizontal

Diode_TO-247_Vertical

Diode_TO-247_Diode_CommonCathode_Horizontal_LargePads

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

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

KiCAD Footprints of some buzzers and beepers from the file

Dioden_ThroughHole_RevC.mod

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