bulb.pcb

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TOP

bulb-1.1.0, top, scale = 1:1.000
bulb.pcb
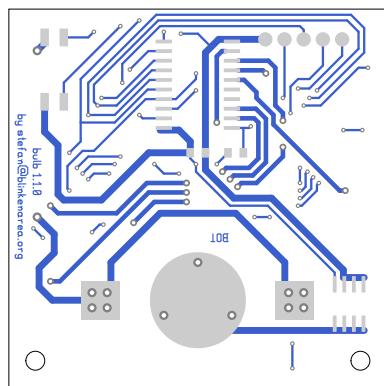
bulb-1.1.0, bottom (mirrored), scale = 1:1.000
bulb.pcb
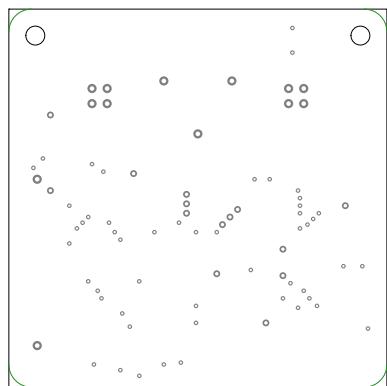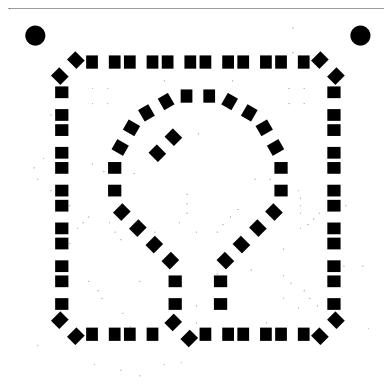
bulb-1.1.0, group7, scale = 1:1.000
bulb.pcb
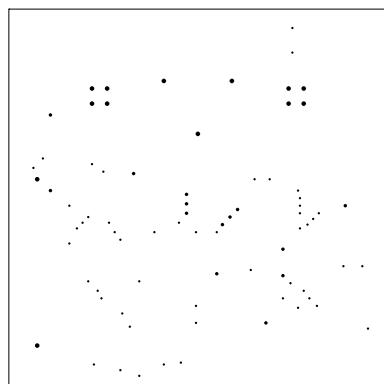
bulb-1.1.0, plated-drill, scale = 1:1.000
bulb.pcb
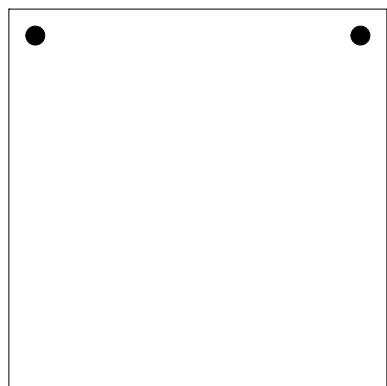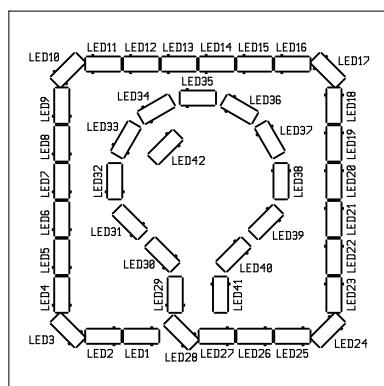
bulb-1.1.0, unplated-drill, scale = 1:1.000
bulb.pcb
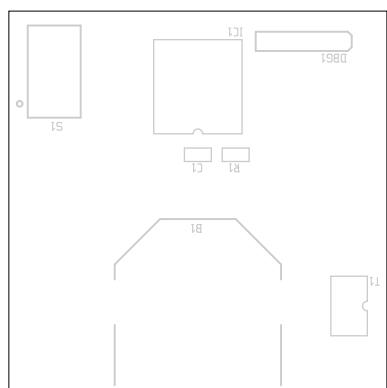
bulb-1.1.0, topmask, scale = 1:1.000
bulb.pcb
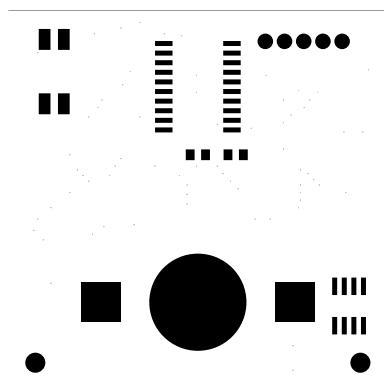
bulb-1.1.0, bottommask (mirrored), scale = 1:1.000
bulb.pcb

LED10 LED11 LED12 LED13 LED14 LED15 LED16 LED17
LED9 LED34 LED35 LED36 LED18
LED8 LED33 LED37 LED19
LED7 LED42 LED20
LED6 LED32 LED38 LED21
LED5 LED31 LED39 LED22
LED4 LED30 LED40 LED23
LED3 LED29 LED41 LED24
LED2 LED1 LED28 LED27 LED26 LED25

bulb-1.1.0, topsilk, scale = 1:1.000
bulb.pcb

S1 IC1 DB61 C1 R1 B1 T1

bulb-1.1.0, bottomsilk (mirrored), scale = 1:1.000
bulb.pcb
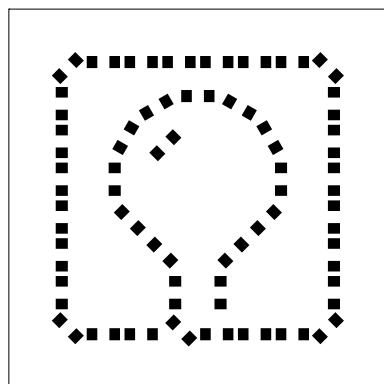
bulb-1.1.0, toppaste, scale = 1:1.000
bulb.pcb
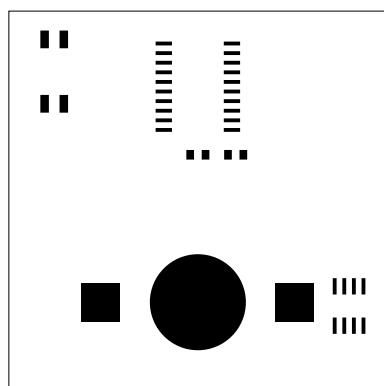
bulb-1.1.0, bottompaste (mirrored), scale = 1:1.000
bulb.pcb

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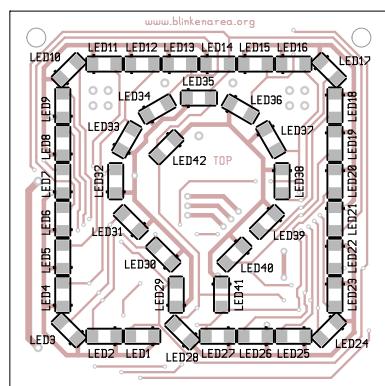
bulb-1.1.0, topassembly, scale = 1:1.000
bulb.pcb
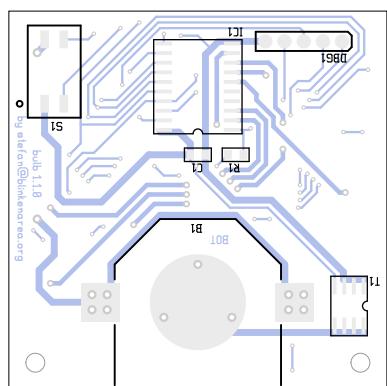
bulb-1.1.0, bottomassembly (mirrored), scale = 1:1.000
bulb.pcb

There are 4 different drill sizes used in this layout, 80 holes total
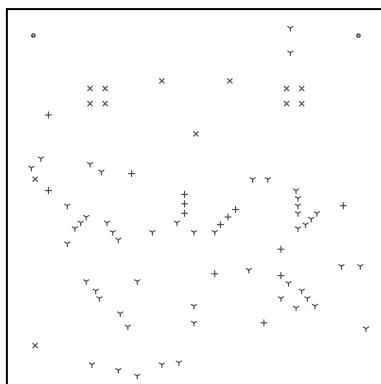
Symbol	Diam. (Inch)	Count	Plated?
⊤	0.012	51	YES
+	0.018	14	YES
×	0.024	13	YES
∘	0.099	2	NO

Title: bulb-1.1.0 - Fabrication Drawing

Author: Stefan Schuermans

Date: Do 07 Jun 2012 15:19:07 GMT UTC

Maximum Dimensions: 1968.500000 mils wide, 1968.500000 mils high

Board outline is the centerline of this 8.000000 mil rectangle - 0,0 to 1968.500000,1968.500000 mils

bulb-1.1.0, fab, scale = 1:1.000
bulb.pcb