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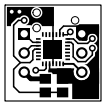
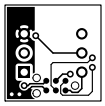


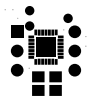
top, scale = 1:1.000
i2c-count.pcb



bottom (mirrored), scale = 1:1.000
i2c-count.pcb

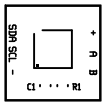
plated-drill, scale = 1:1.000
i2c-count.pcb

unplated-drill, scale = 1:1.000
i2c-count.pcb

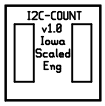


topmask, scale = 1:1.000
i2c-count.pcb

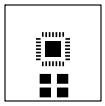
bottommask (mirrored), scale = 1:1.000
i2c-count.pcb



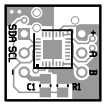
topsilk, scale = 1:1.000
i2c-count.pcb



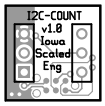
bottomsilk (mirrored), scale = 1:1.000
i2c-count.pcb



toppaste, scale = 1:1.000
i2c-count.pcb



topassembly, scale = 1:1.000
i2c-count.pcb

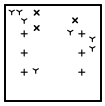


bottomassembly (mirrored), scale = 1:1.000
i2c-count.pcb

There are 3 different drill sizes used in this layout, 16 holes total

Symbol	Diam. (Inch)	Count	Plated?
˅	0.020	7	YES
+	0.038	6	YES
×	0.039	3	NO

Title: (unknown) - Fabrication Drawing
Author: Michael Petersen
Date: Thu 27 Mar 2014 04:48:04 PM GMT UTC
Maximum Dimensions: 500.000000 mils wide, 500.000000 mils h



Board outline is the centerline of this 8.000000 mil rectangle - 0,0 to 500.000000,500.000000 mils

fab, scale = 1:1.000
i2c-count.pcb