

An example of KiBot variants

Instituto Nacional de Tecnología Industrial

Sheet: Front copper

File: t1.kicad_pcb

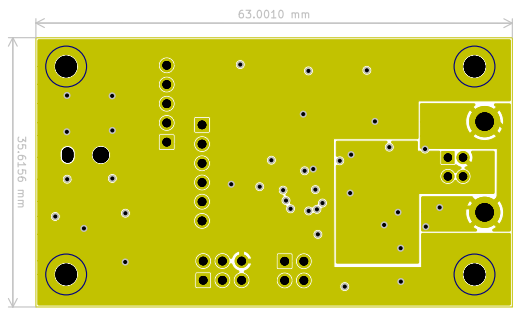
Title: Arduino UNO programmer

Size: A4 Date: \${date}

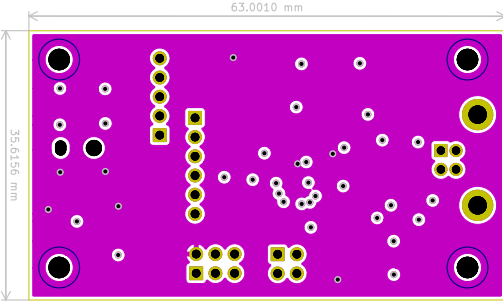
KiCad E.D.A. 6.0.11+dfsg-1 + KiBot v1.6.4

Rev: \${git_hash}

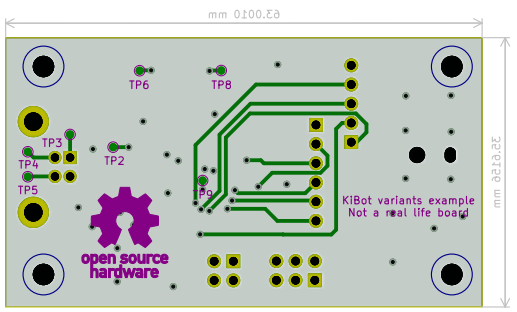
Id: 1/8



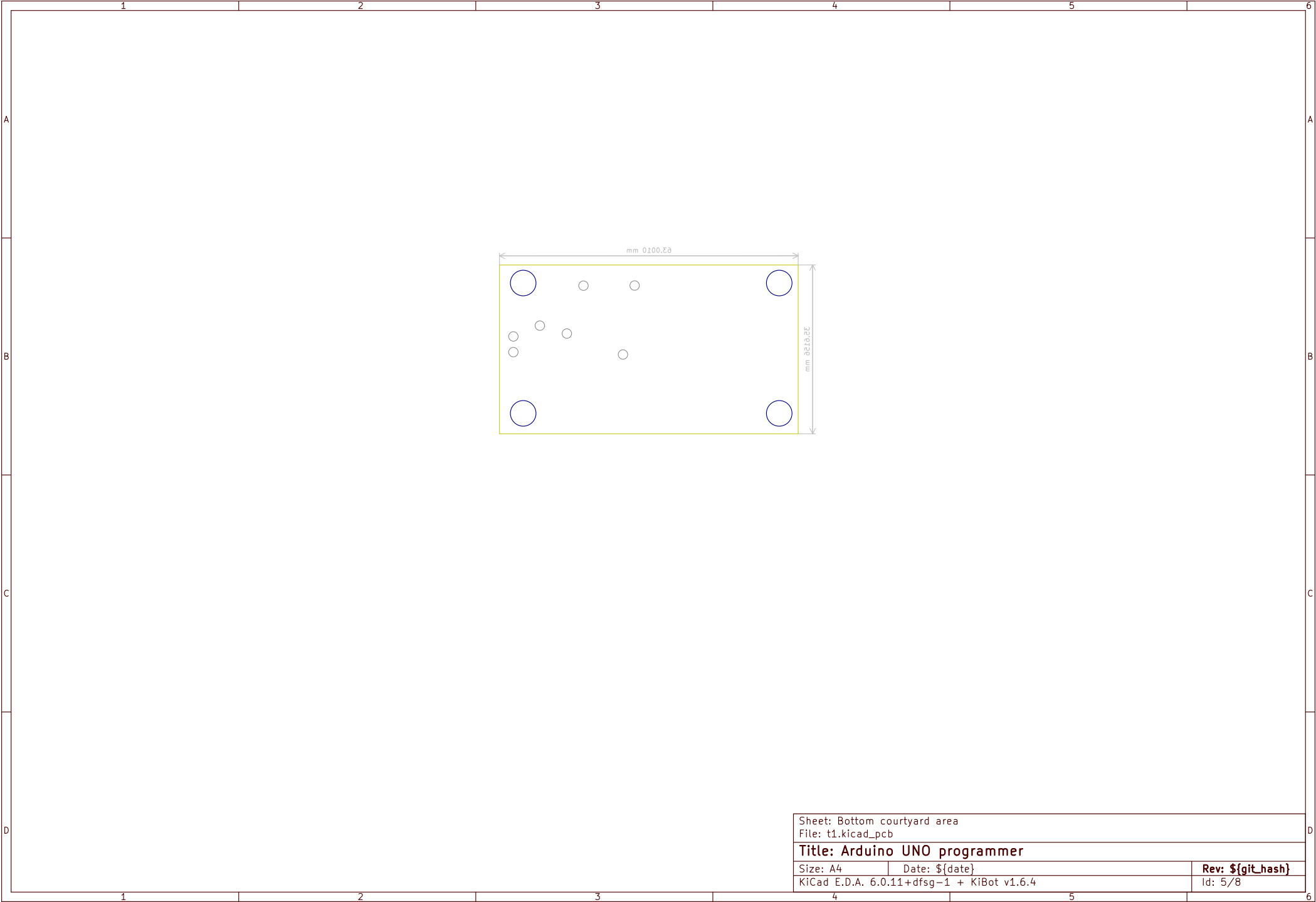
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File: t1.kicad_pcb		
Title: Arduino UNO programmer		
Size: A4	Date: \${date}	Rev: \${git_hash}
KiCad E.D.A. 6.0.11+dfsg-1 + KiBot v1.6.4		Id: 2/8



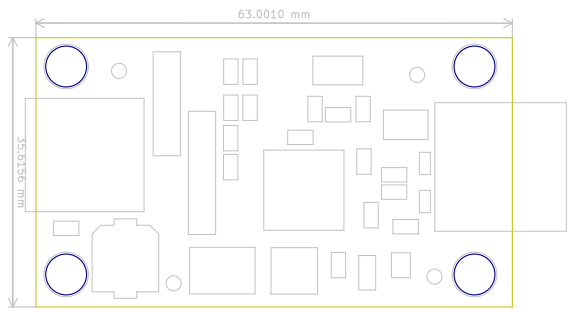
Sheet: No description		
File: t1.kicad_pcb		
Title: Arduino UNO programmer		
Size: A4	Date: \${date}	Rev: \${git_hash}
KiCad E.D.A. 6.0.11+dfsg-1 + KiBot v1.6.4		Id: 3/8



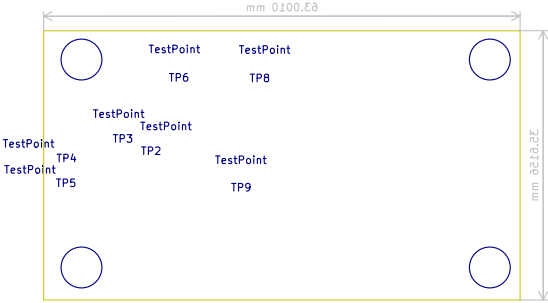
Sheet: Bottom copper		
File: t1.kicad_pcb		
Title: Arduino UNO programmer		
Size: A4	Date: \${date}	Rev: \${git_hash}
KiCad E.D.A. 6.0.11+dfsg-1 + KiBot v1.6.4		Id: 4/8

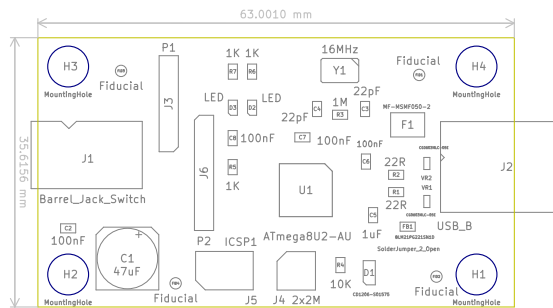


Sheet: Bottom courtyard area		
File: t1.kicad_pcb		
Title: Arduino UNO programmer		
Size: A4	Date: \${date}	Rev: \${git_hash}
KiCad E.D.A. 6.0.11+dfsg-1 + KiBot v1.6.4		Id: 5/8



Sheet: Front courtyard area		
File: t1.kicad_pcb		
Title: Arduino UNO programmer		
Size: A4	Date: \${date}	Rev: \${git_hash}
KiCad E.D.A. 6.0.11+dfsg-1 + KiBot v1.6.4		Id: 6/8





Sheet: Front documentation		
File: t1.kicad_pcb		
Title: Arduino UNO programmer		
Size: A4	Date: \${date}	Rev: \${git_hash}
KiCad E.D.A. 6.0.11+dfsg-1 + KiBot v1.6.4		Id: 8/8