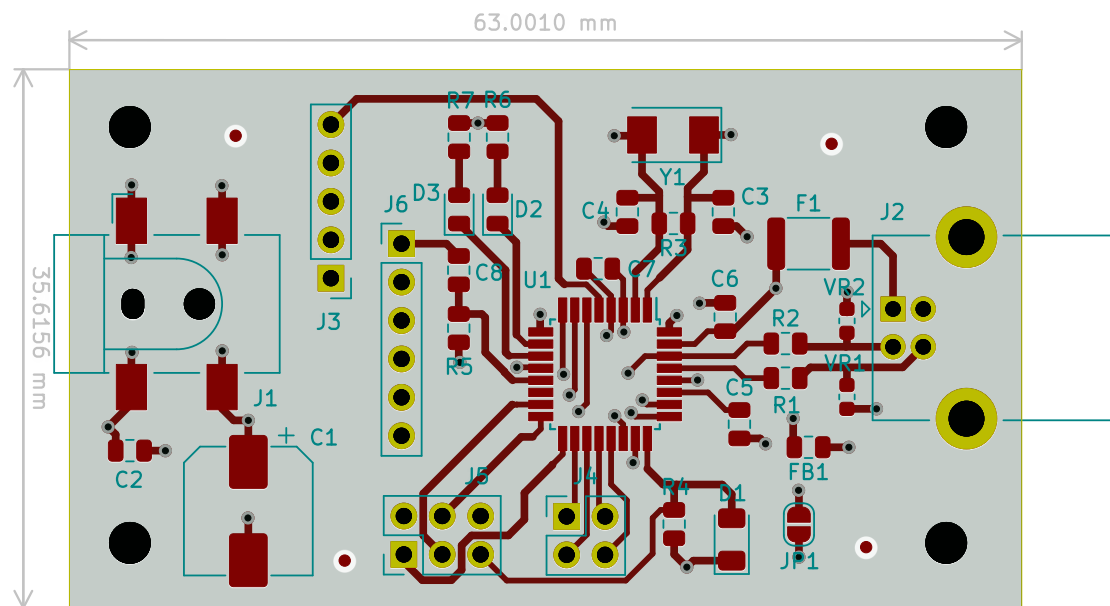


An example of KiBot variants		
Instituto Nacional de Tecnología Industrial		
Sheet: Fabrication layers		
File: t1.kicad_pcb		
Title: Arduino UNO programmer (default variant)		
Size: A4	Date: 2023-04-02T10:06-03:00	Rev: Git:053ea5f
KiCad E.D.A. 6.0.11+dfsg-1-bpo11+1 + KiBot v1.6.2		Id: 1/5

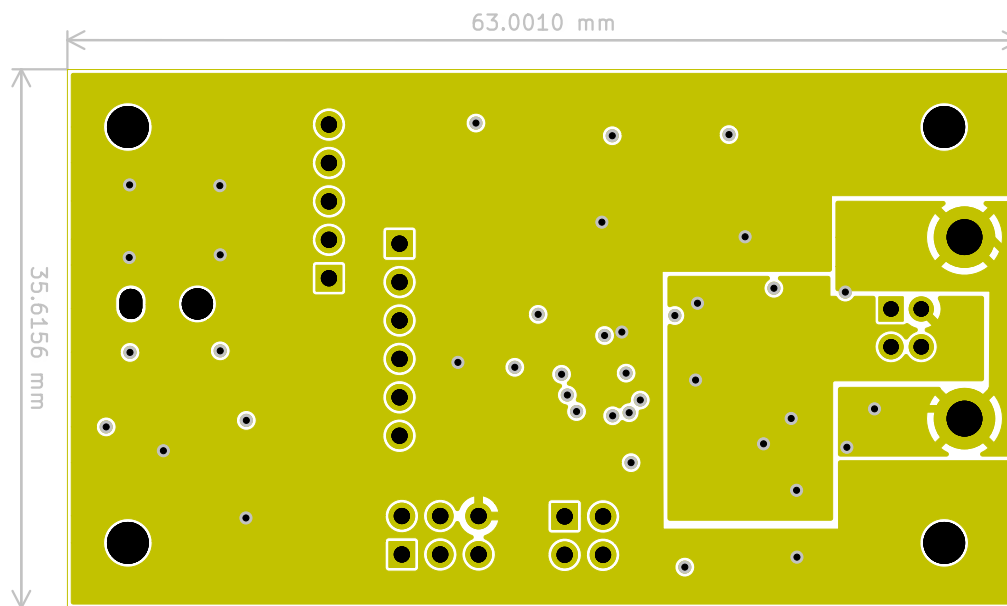


Sheet: Top layer  
 File: t1.kicad\_pcb

**Title: Arduino UNO programmer (default variant)**

Size: A4 Date: 2023-04-02T10:06-03:00  
 KiCad E.D.A. 6.0.11+dfsg-1-bpo11+1 + KiBot v1.6.2

Rev: **Git:053ea5f**  
 Id: 2/5



Sheet: GND plane  
 File: t1.kicad\_pcb

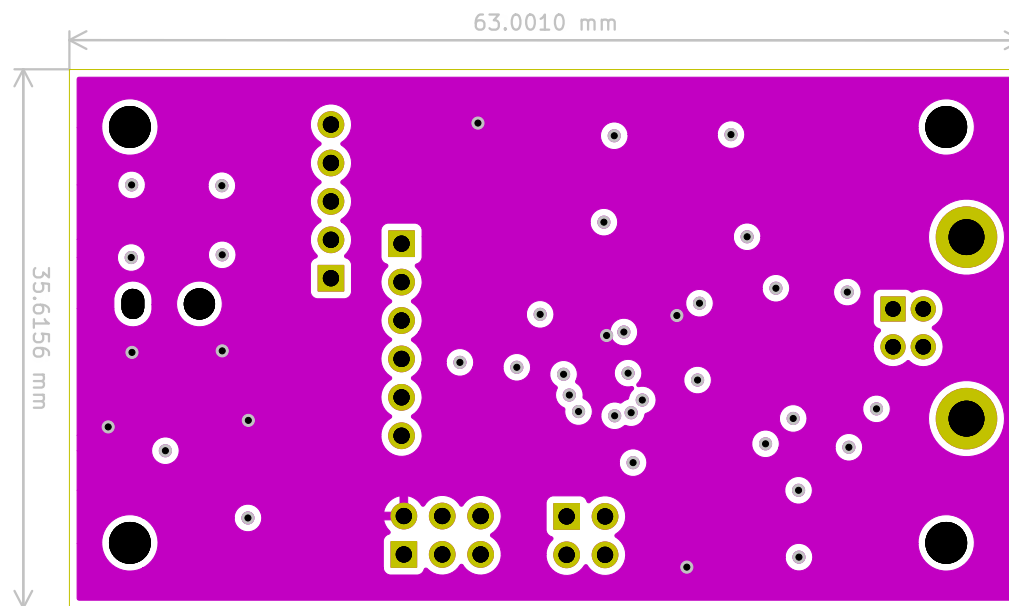
**Title: Arduino UNO programmer (default variant)**

Size: A4 Date: 2023-04-02T10:06-03:00

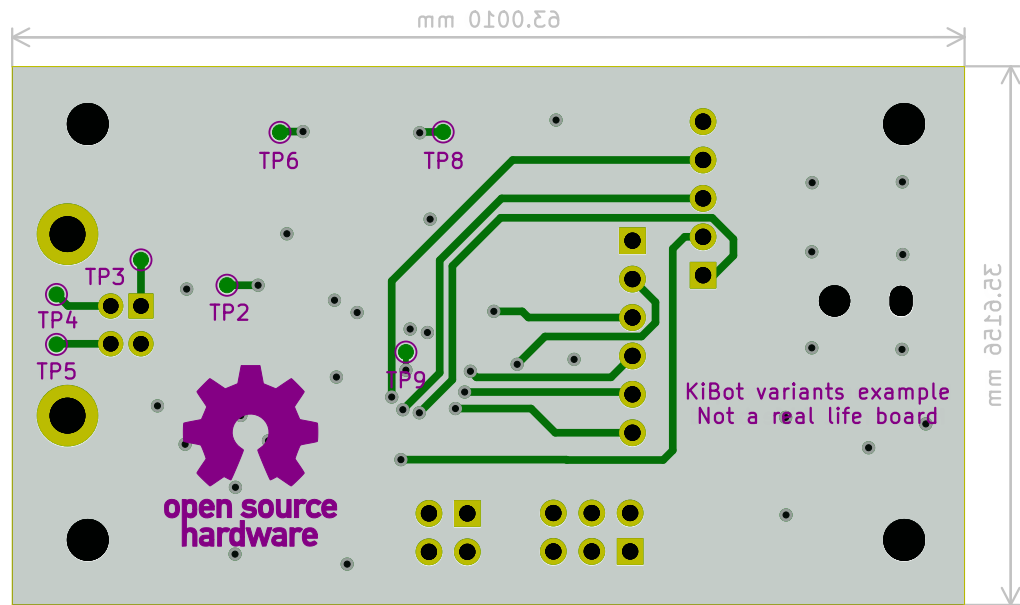
Rev: **Git:053ea5f**

KiCad E.D.A. 6.0.11+dfsg-1-bpo11+1 + KiBot v1.6.2

Id: 3/5



Sheet: Power plane		
File: t1.kicad_pcb		
<b>Title: Arduino UNO programmer (default variant)</b>		
Size: A4	Date: 2023-04-02T10:06-03:00	Rev: Git:053ea5f
KiCad E.D.A. 6.0.11+dfsg-1-bpo11+1 + KiBot v1.6.2		Id: 4/5



Sheet: Bottom layer  
File: t1.kicad\_pcb

**Title: Arduino UNO programmer (default variant)**

Size: A4 Date: 2023-04-02T10:06-03:00

Rev: **Git:053ea5f**

KiCad E.D.A. 6.0.11+dfsg-1-bpo11+1 + KiBot v1.6.2

Id: 5/5