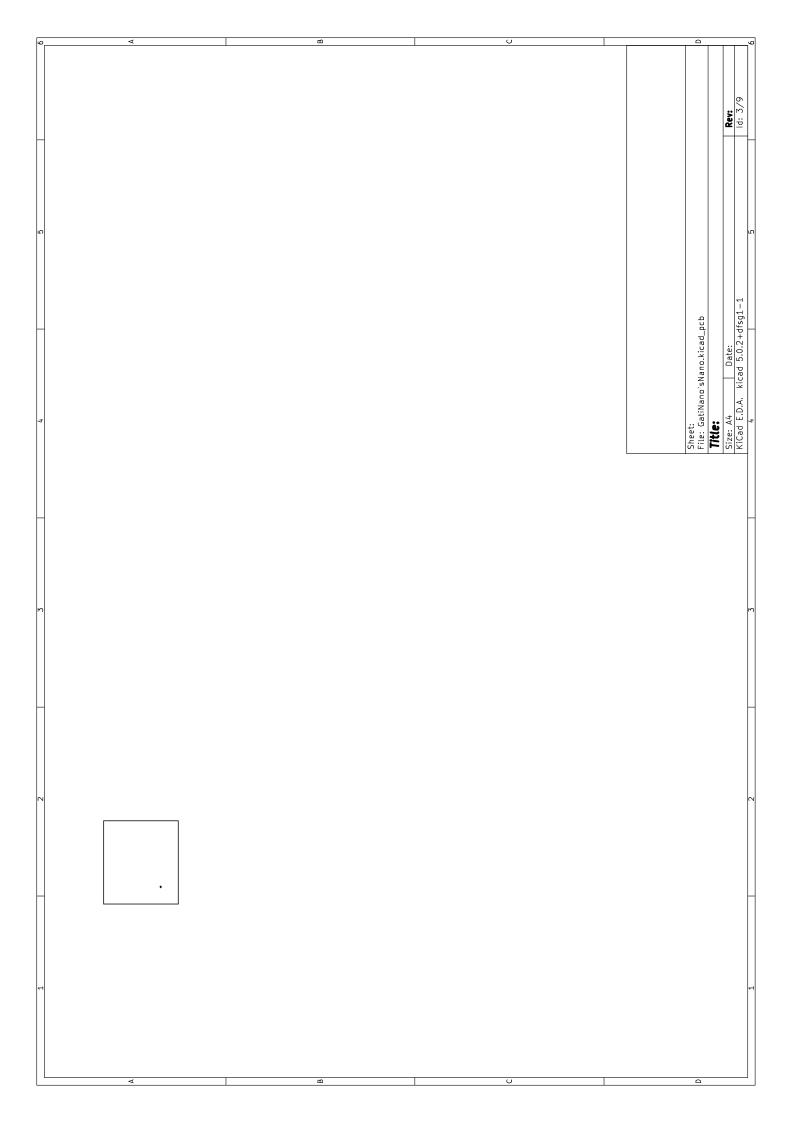
Rev: ld: 1/9 Sheet:
File: GatiNano'sNano.kicad_pcb

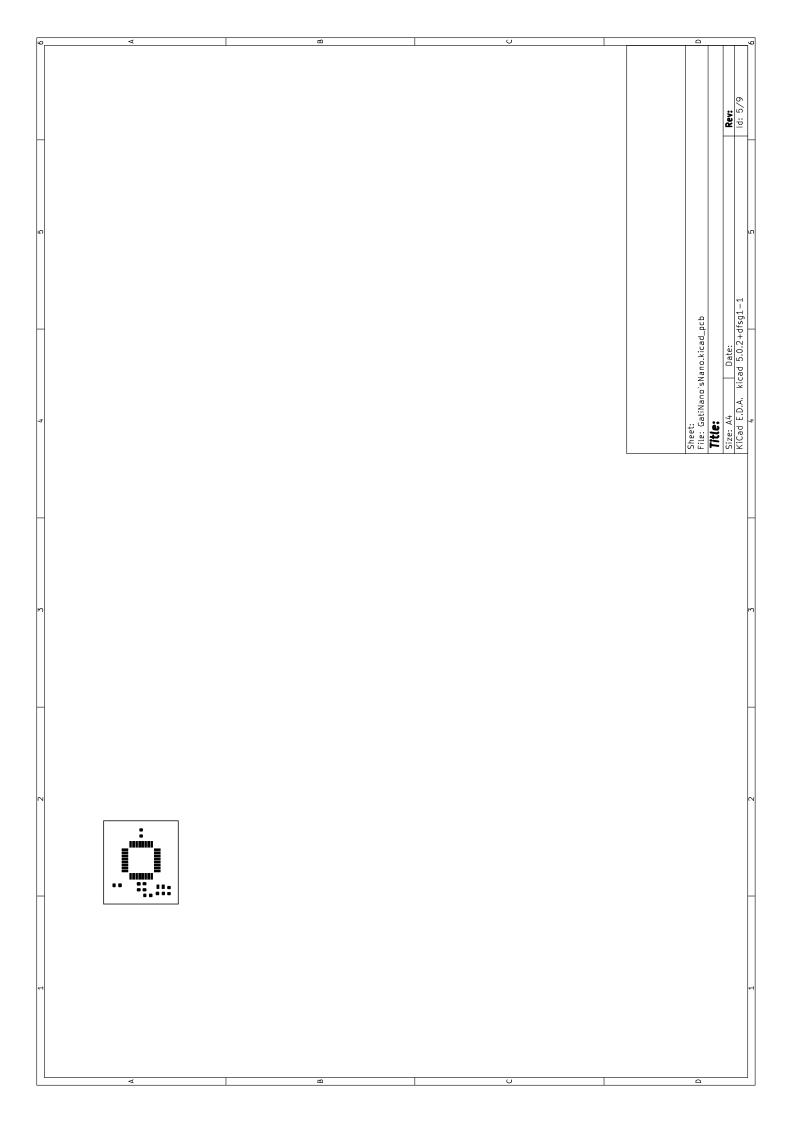
Title:
Size: A4 | Date:
KiCad E.D.A. kicad 5.0.2+dfsg1-1

Rev: Id: 2/9 Sheet:
File: GatiNano'sNano.kicad_pcb

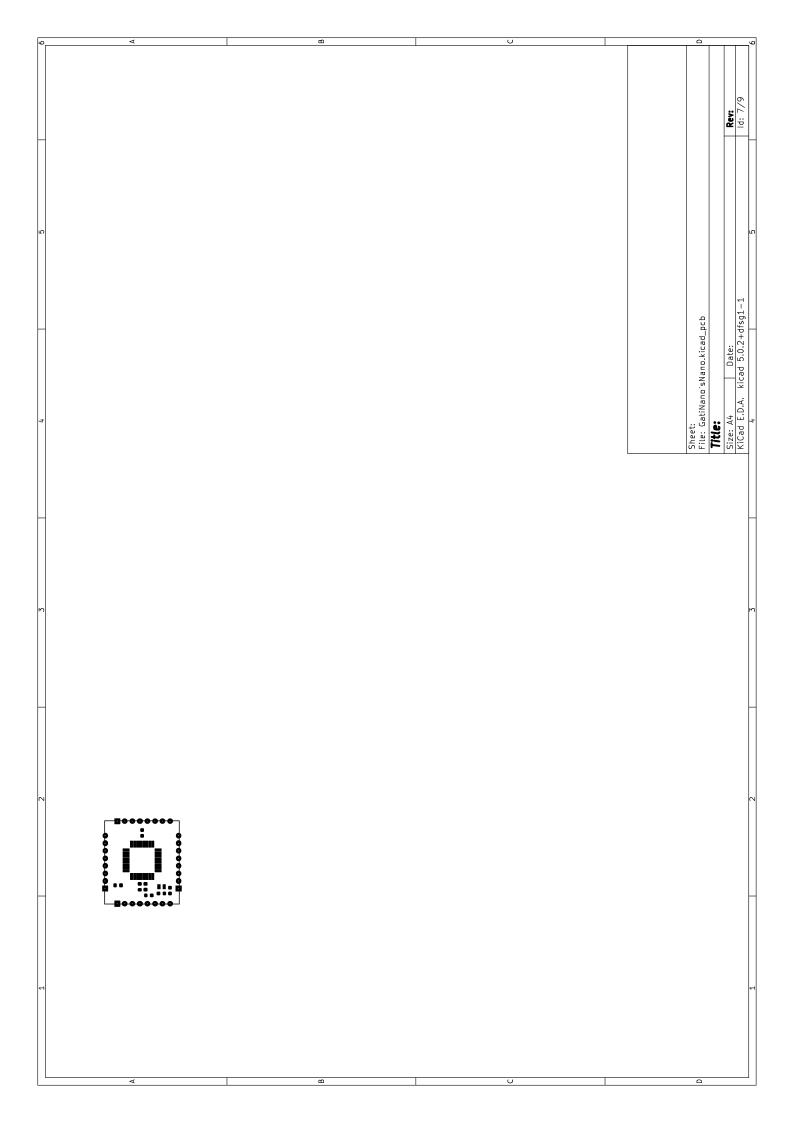
Title:
Size: A4 | Date:
KiCad E.D.A. kicad 5.0.2+dfsg1-1

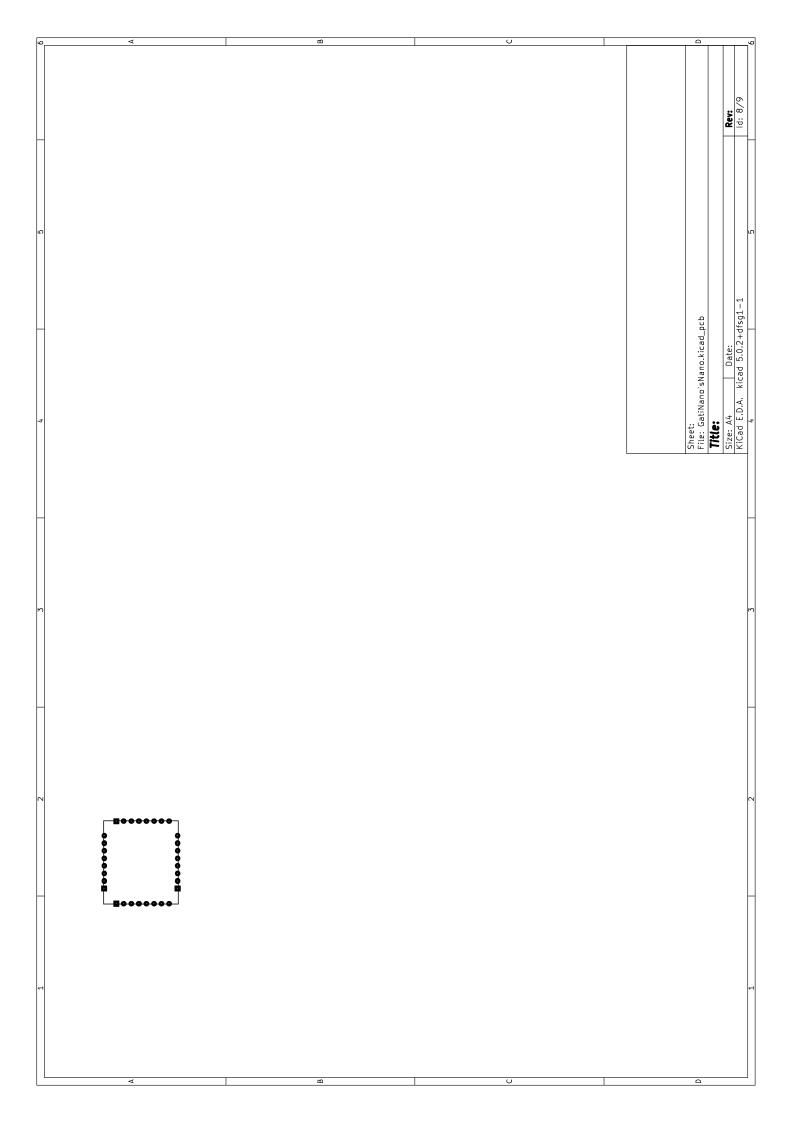


9	⋖		m	U	۵		_
						Rev:	
							_
c.							n
					Sheet: File: GatiNano'sNano.kicad_pcb Title:	Size: A4 Date: KiCad E.D.A. kicad 5.0.2+dfsg1-1	_
4					Sheet: File: Gatin	Size: A4 KiCad E.D.	,
						_	_
2						1	7
							_
2						c	7
						_	_
\ 							-



9	<		m	U	Δ.		9
						Rev: Id: 6/9	
വ							ιΩ
					Sheet: File: GatiNano'sNano.kicad_pcb Title:	Size: A4 Date: KiCad E.D.A. kicad 5.0.2+dfsg1-1	
4					Sheet: File: Gatin	Size: A4 KiCad E.D	7
2							
2							2
× 1							





9	4	Δ.	U	Δ	9
_					
					6/6 :PI
S.					5
				.kicad_pcb ate:	5.0.2+dfsg1-1
4				Sheet: File: GatiNano'sNano.kicad_pcb Title: Size: A4 Date:	KiCad E.D.A. kicad 5.0.2+dfsg1-1
				Sheet: File: Gat Title:	KiCad
m					13
7					2
Α.					*
	1				- 1