



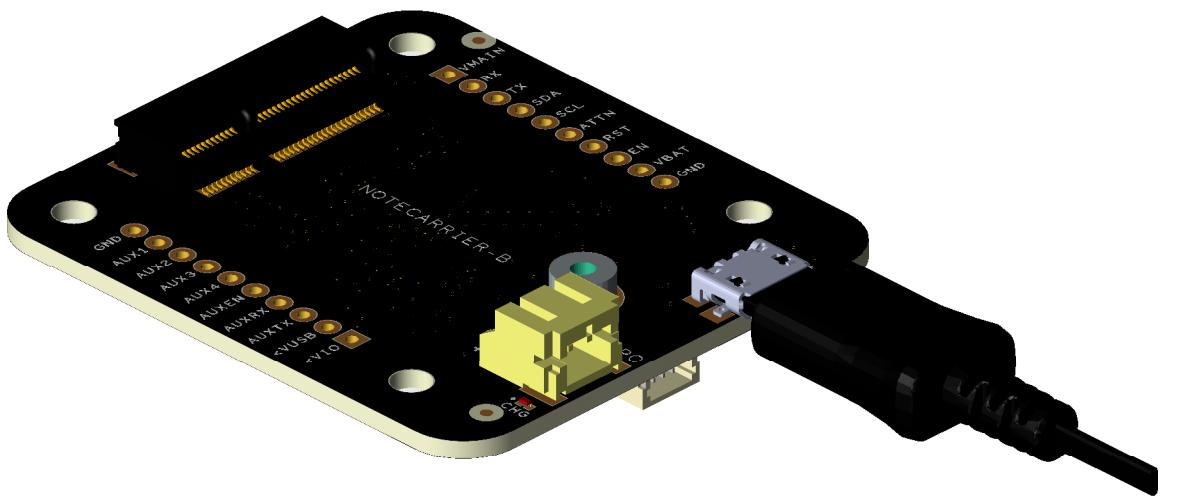
PCB DOCUMENTATION

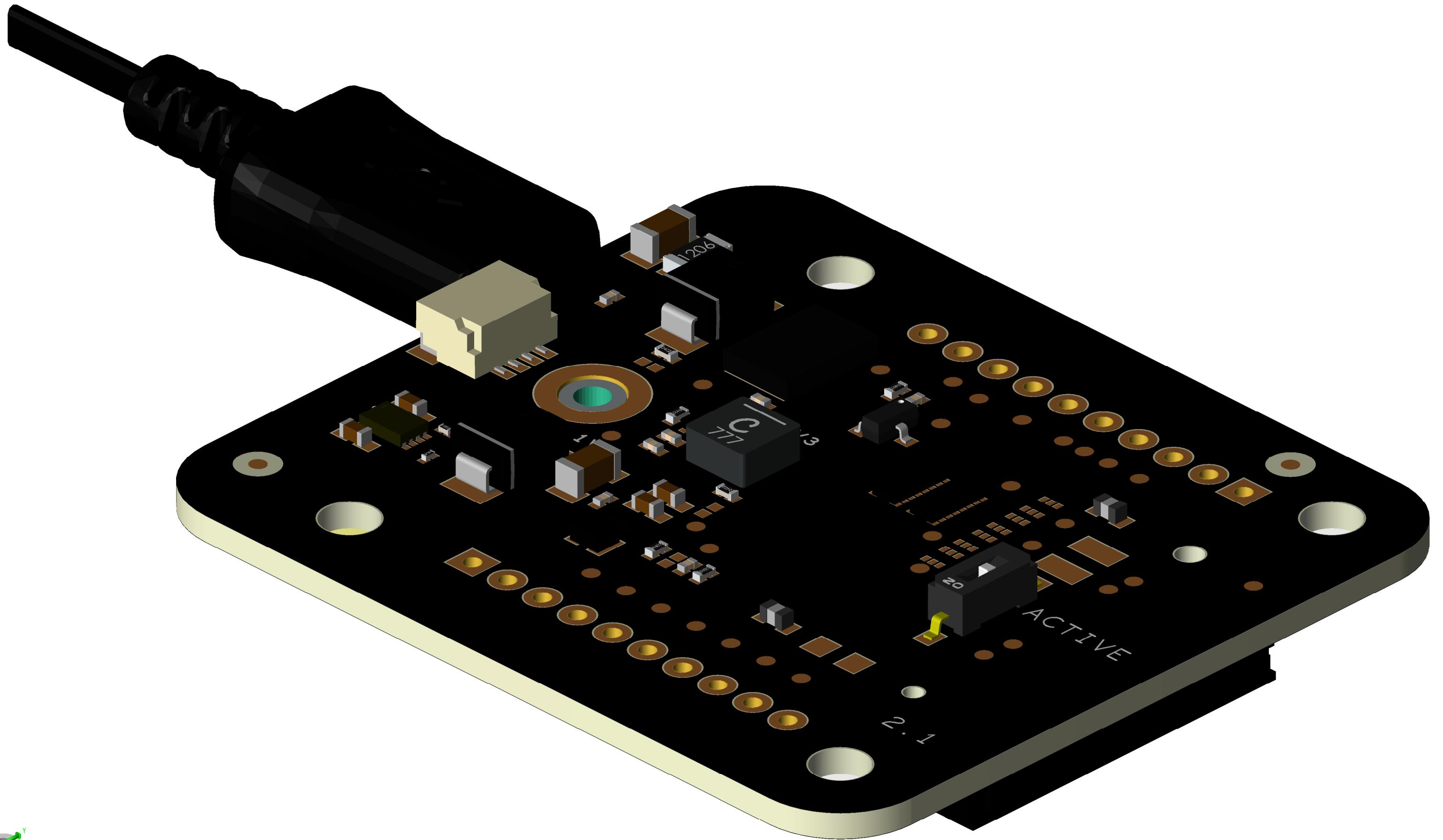
CUSTOMER: BLUES

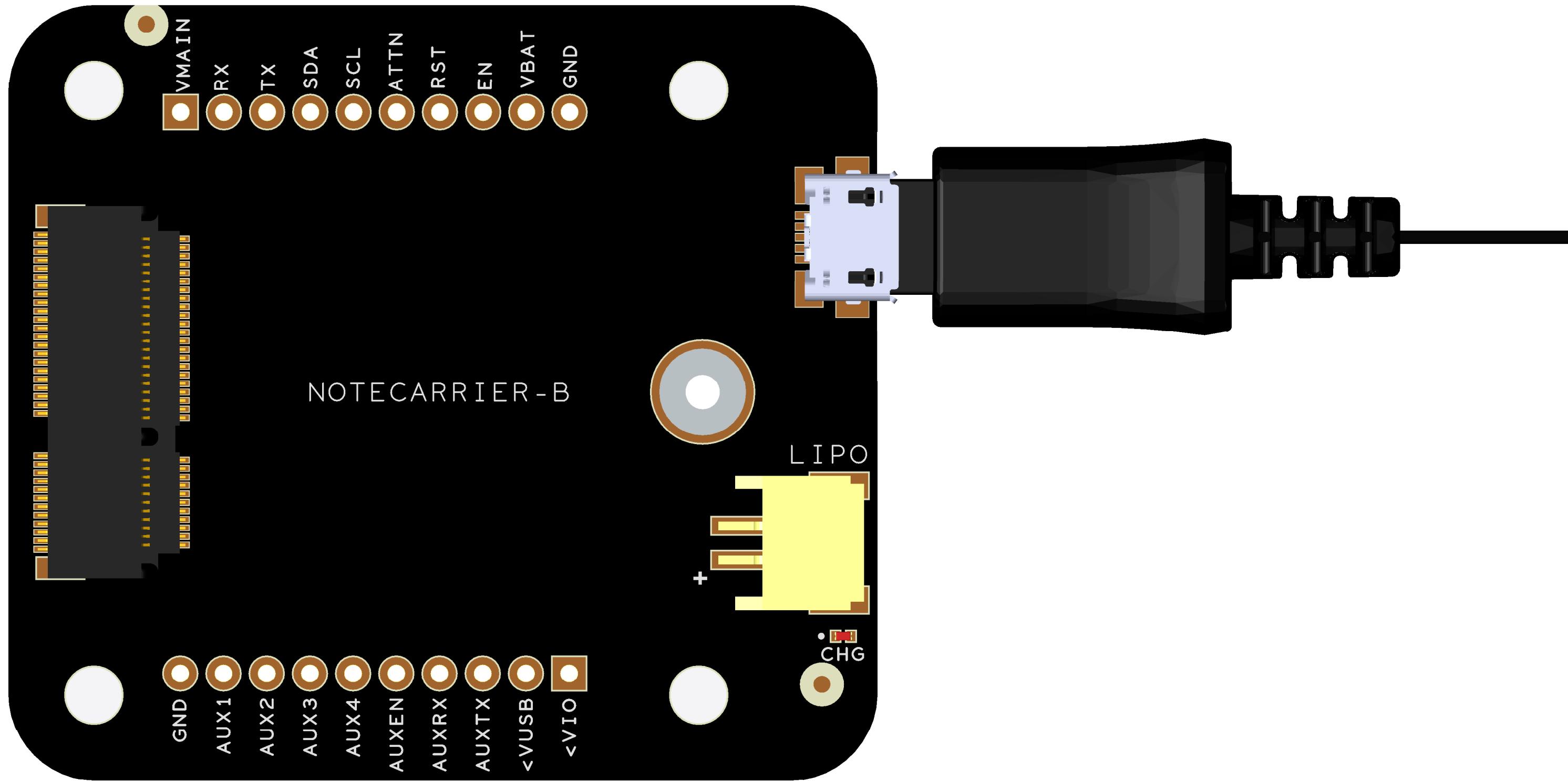
PROJECT: NOTECARRIER-M2-B_V14

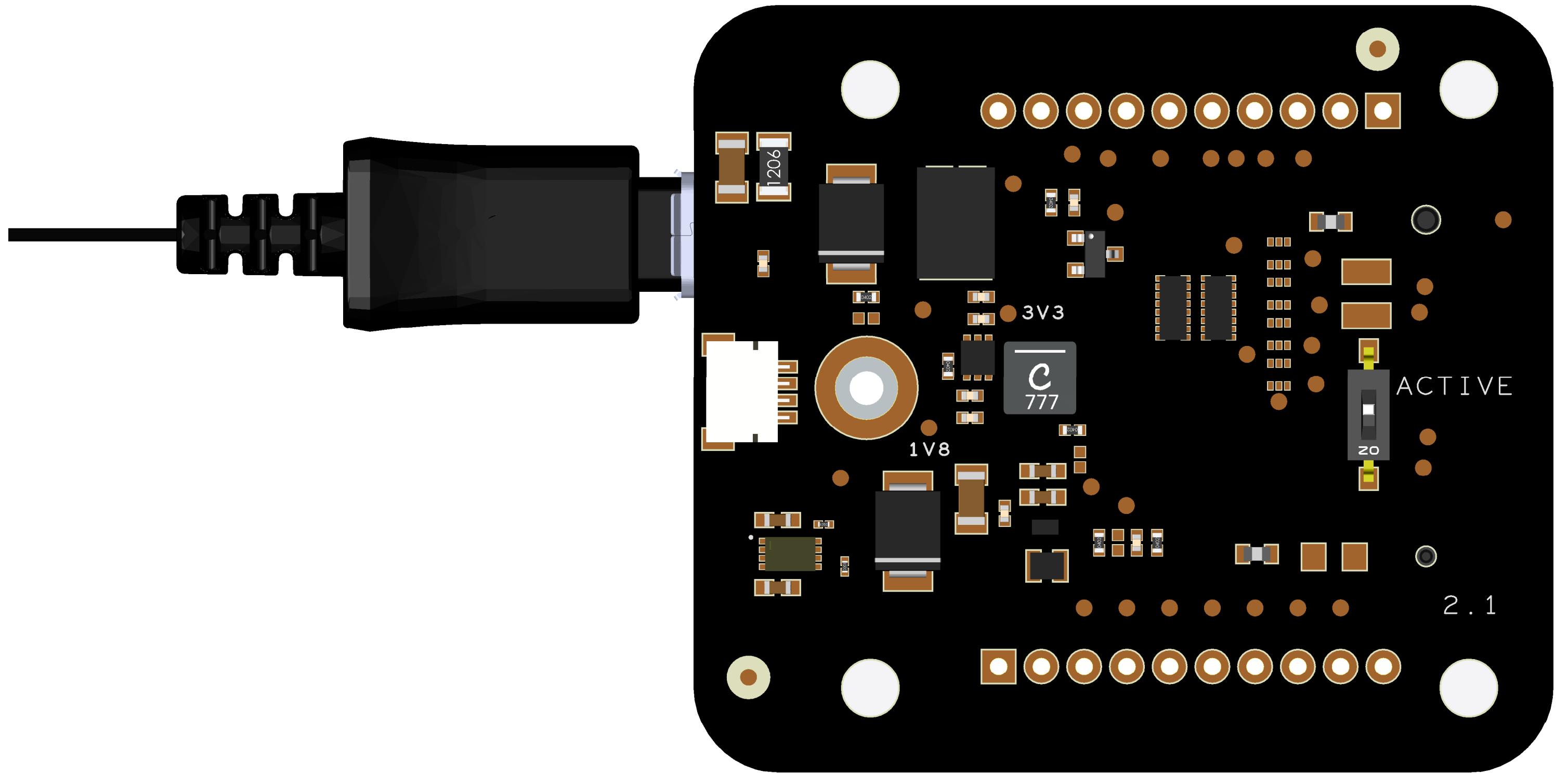
FAE CODE: 2017-3047

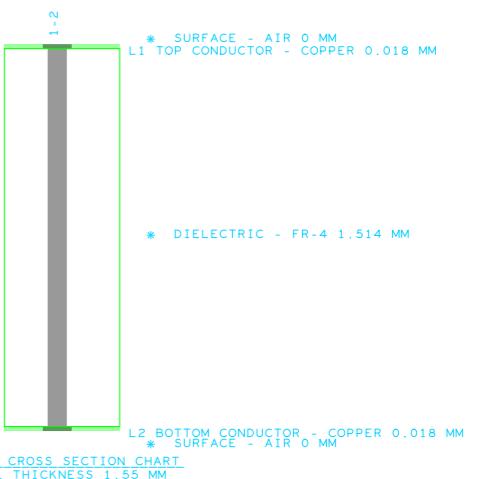
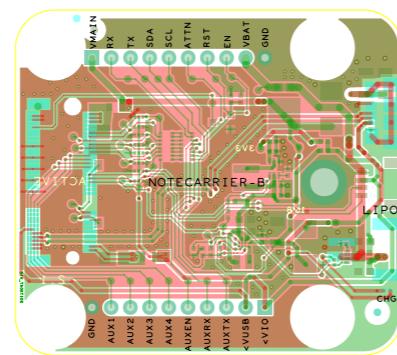
DATE: 06/09/2022







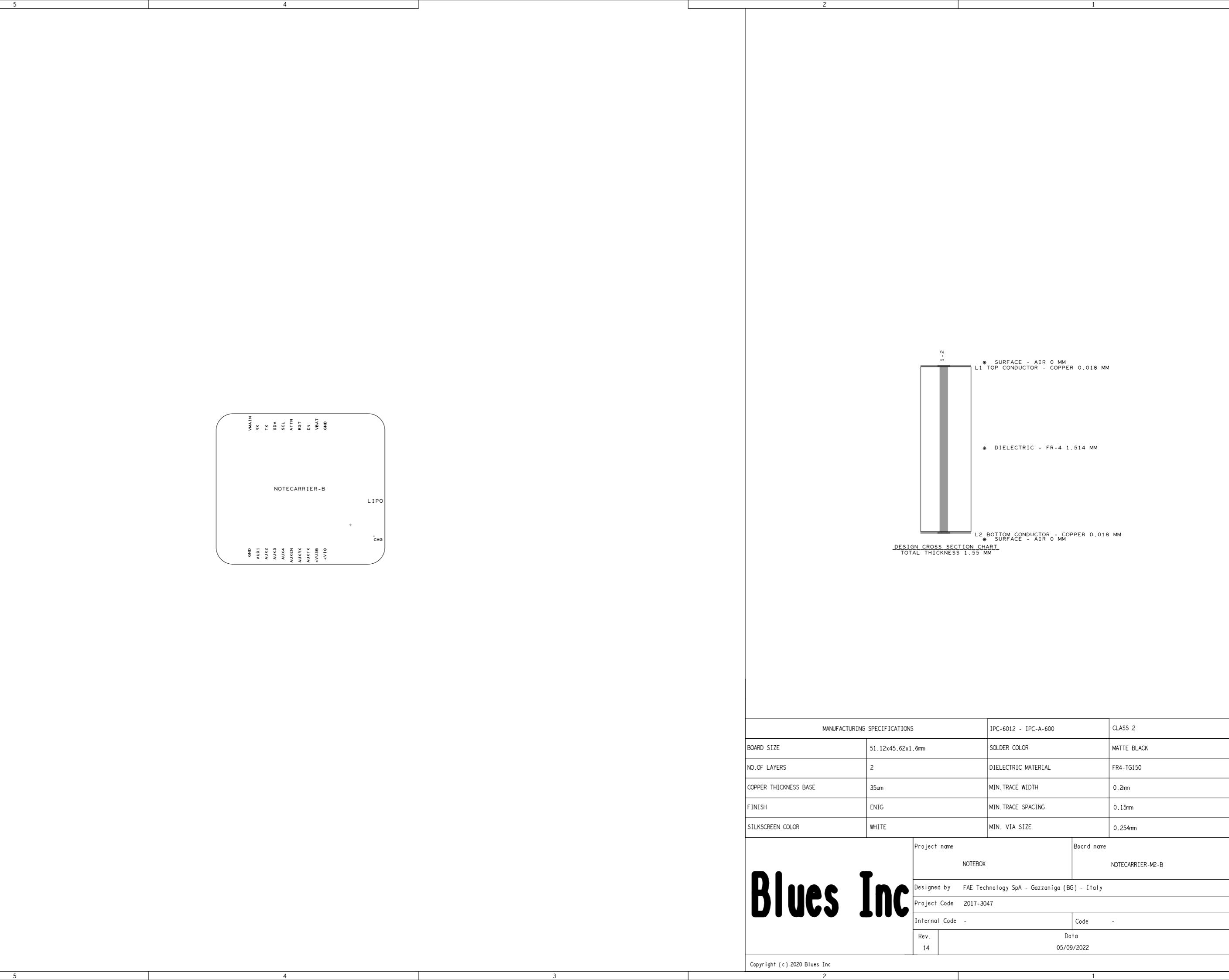


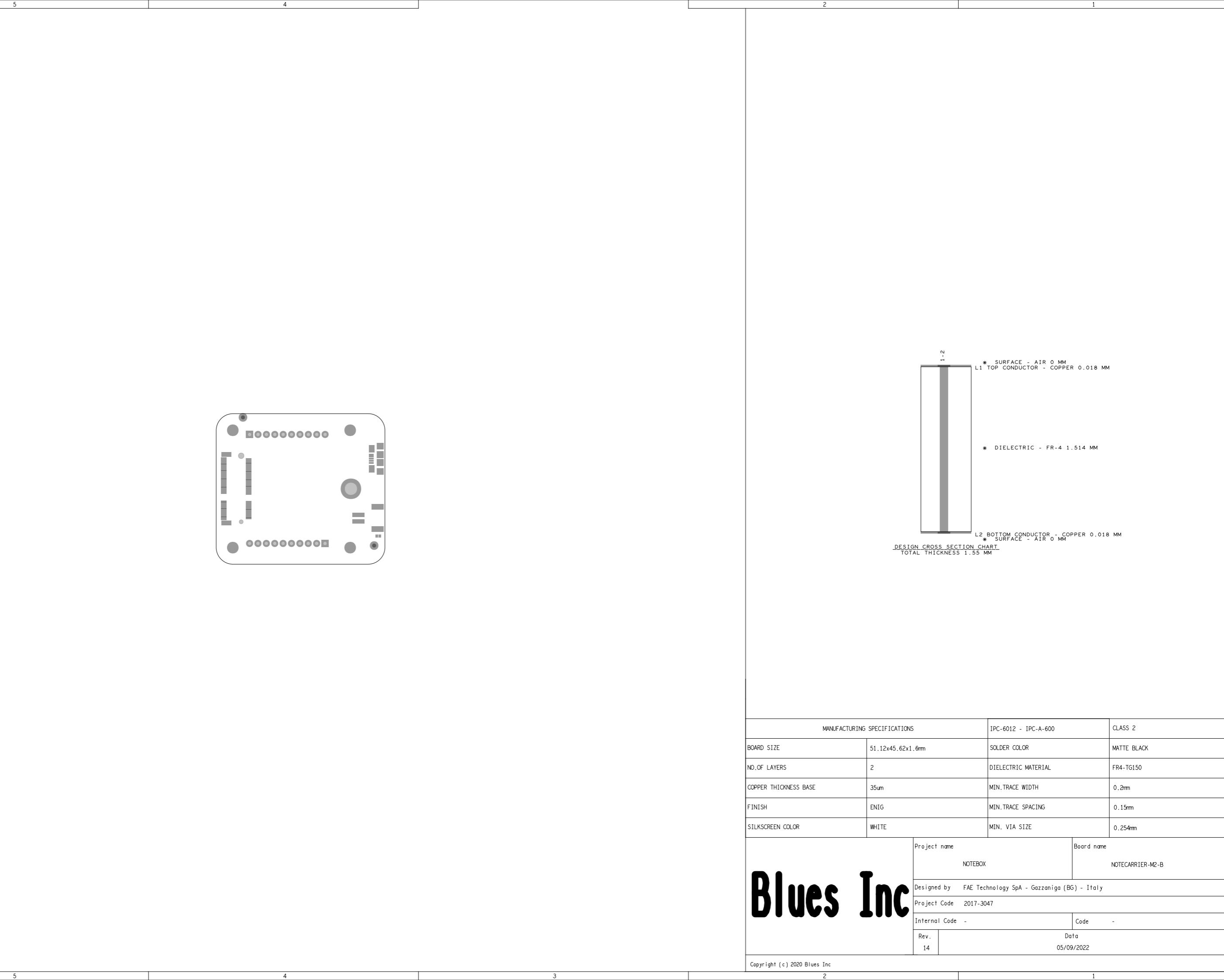


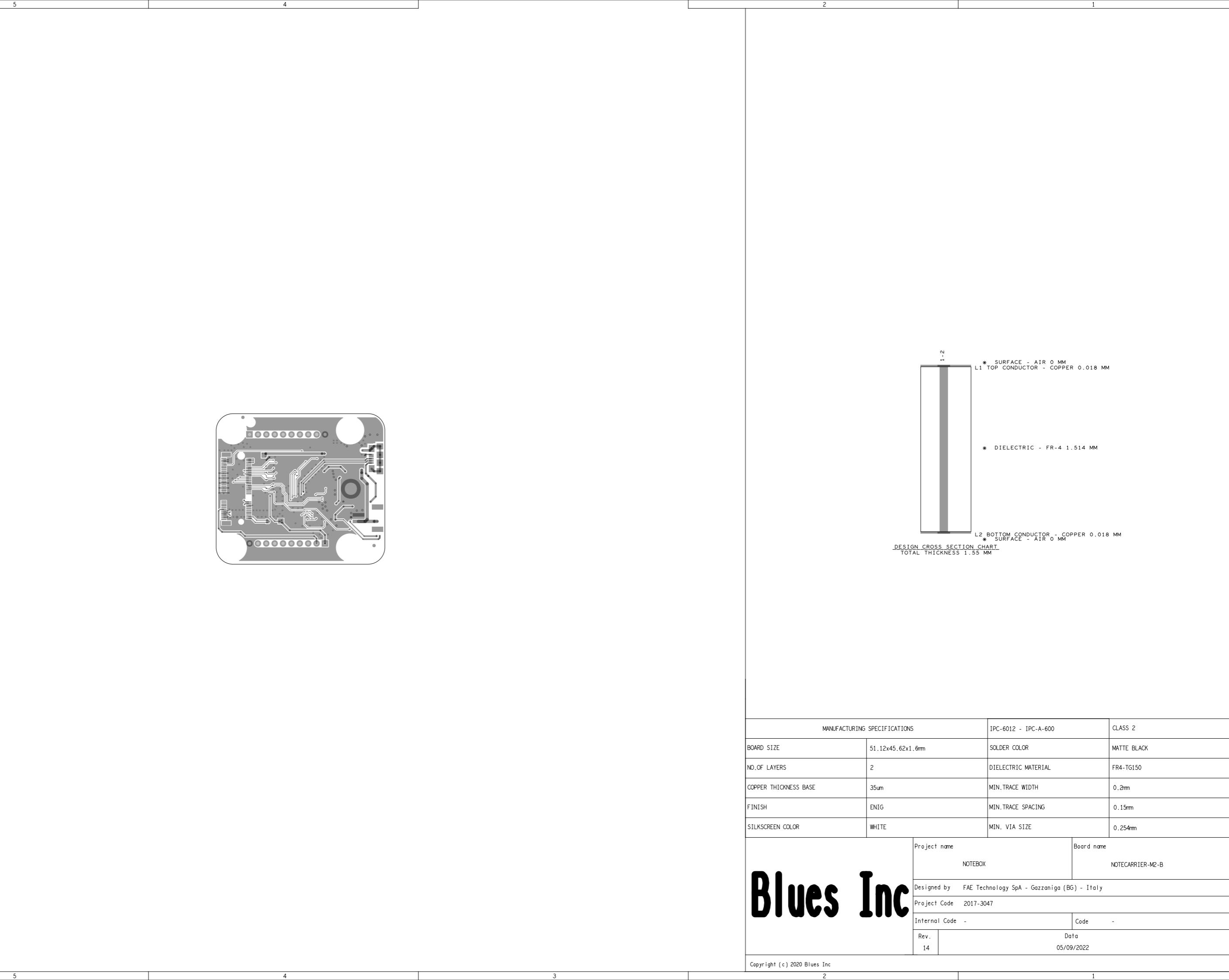
MANUFACTURING SPECIFICATIONS		IPC-6012 - IPC-A-600	CLASS 2
BOARD SIZE	51.12x45.62x1.6mm	SOLDER COLOR	MATTE BLACK
NO.OF LAYERS	2	DIELECTRIC MATERIAL	FR4-TG150
COPPER THICKNESS BASE	35um	MIN. TRACE WIDTH	0.2mm
FINISH	ENIG	MIN. TRACE SPACING	0.15mm
SILKSCREEN COLOR	WHITE	MIN. VIA SIZE	0.254mm

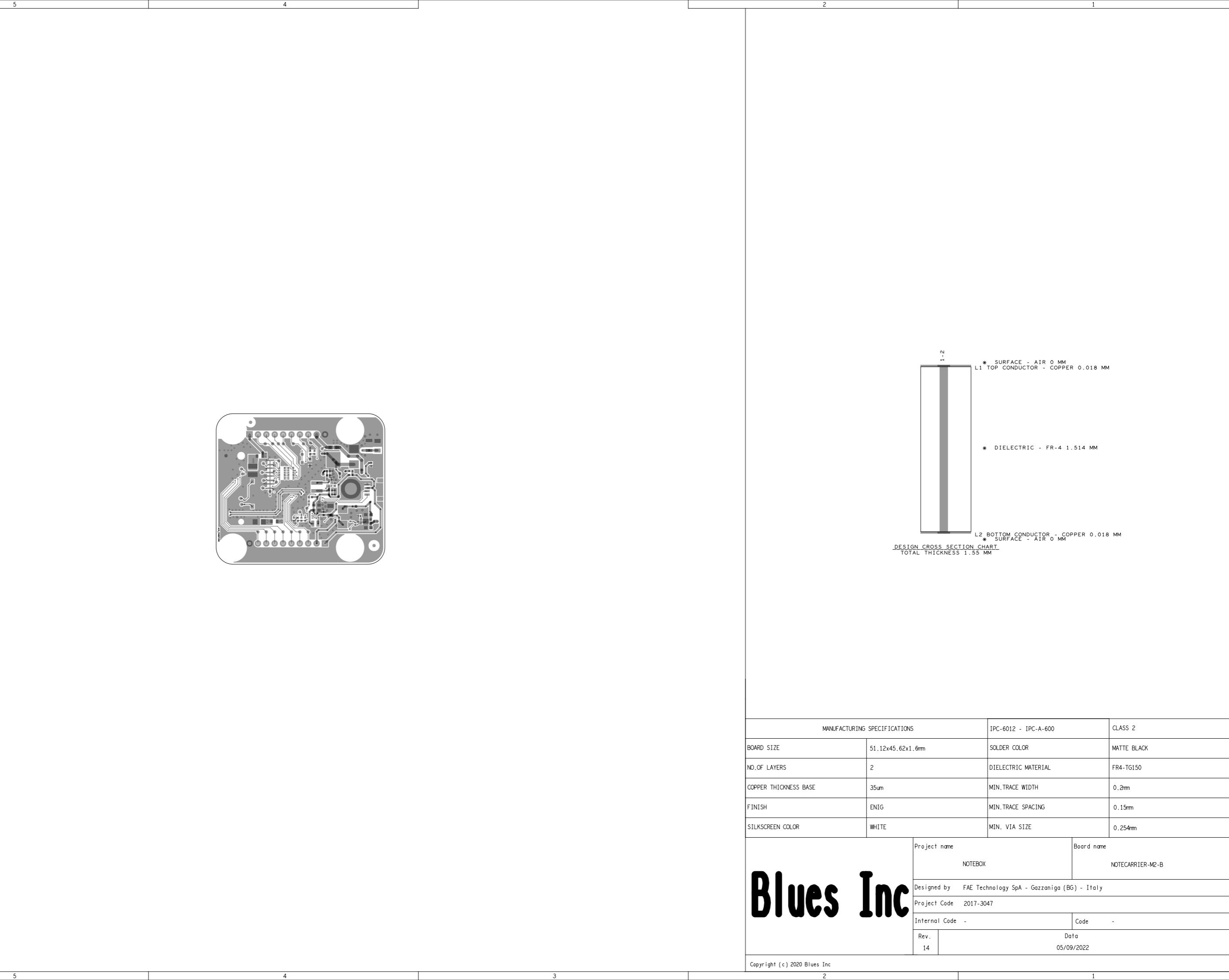
Blues Inc

<h1>Blues Inc</h1>	Project name		Board name
	NOTEBOX		NOTECARRIER-M2-B
	Designed by FAE Technology SpA - Gazzaniga (BG) - Italy		
	Project Code 2017-3047		
	Internal Code -		Code -
	Rev. 14	Data 05/09/2022	



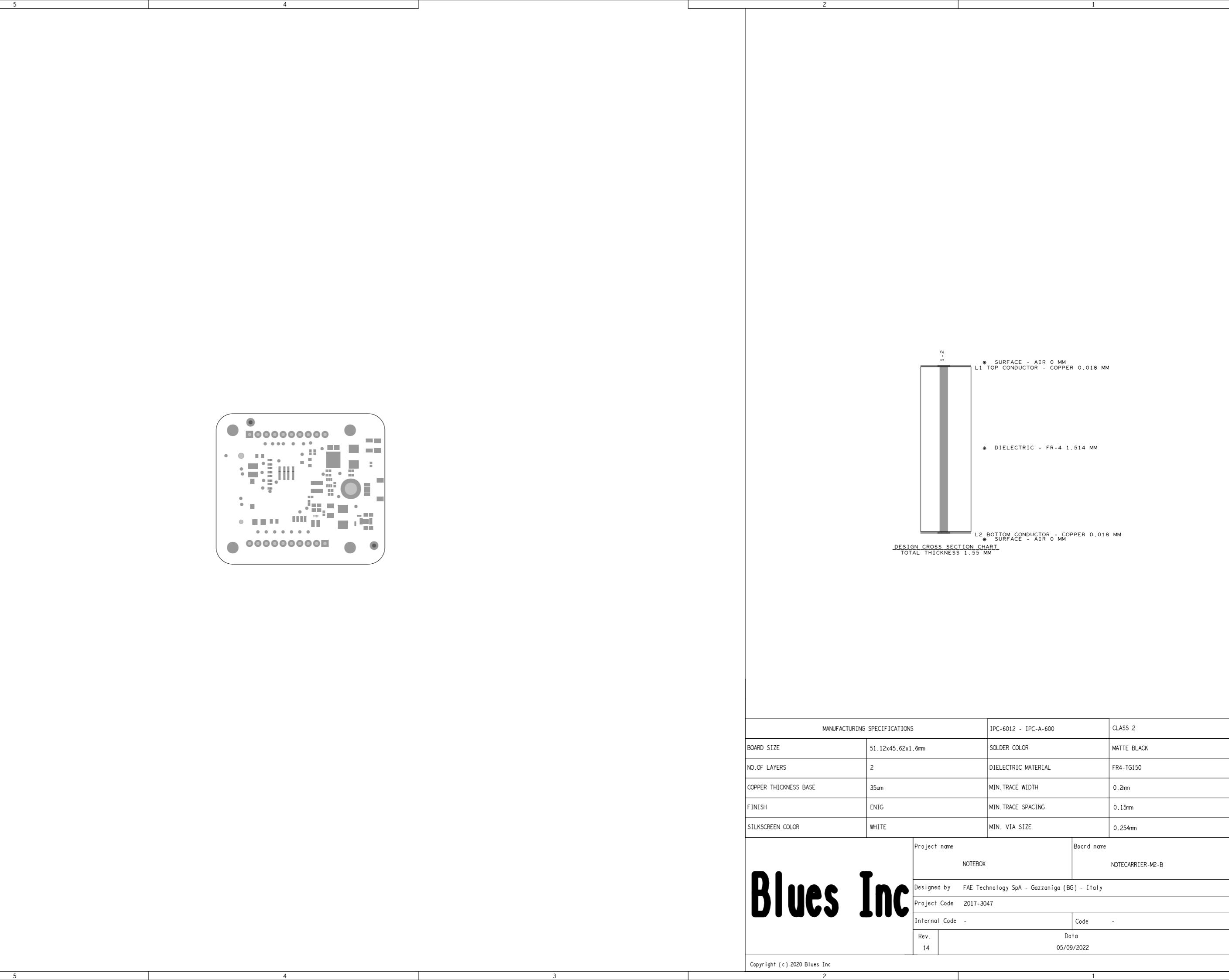


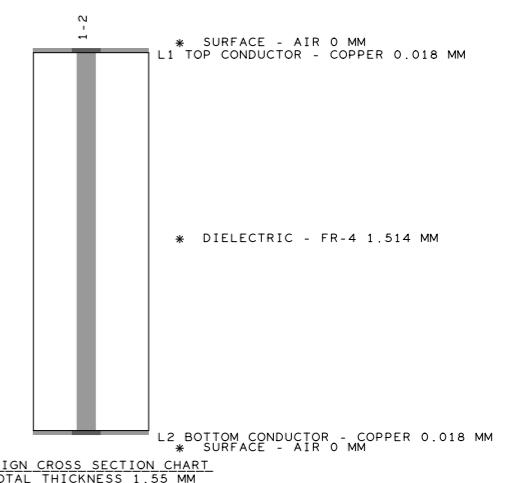
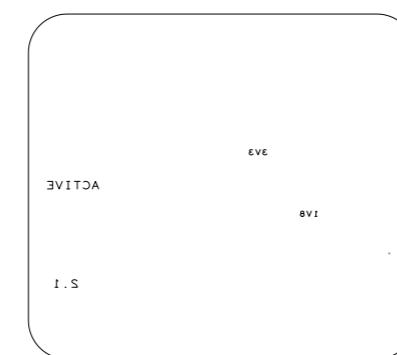




Blues Inc

		Project name	
		NOTEBOOK	NOTECARRIER-M2-B
Designed by	FAE Technology SpA - Gazzaniga (BG) - Italy		
Project Code	2017-3047		
Internal Code -		Code -	
Rev.		Data	
14		05/09/2022	

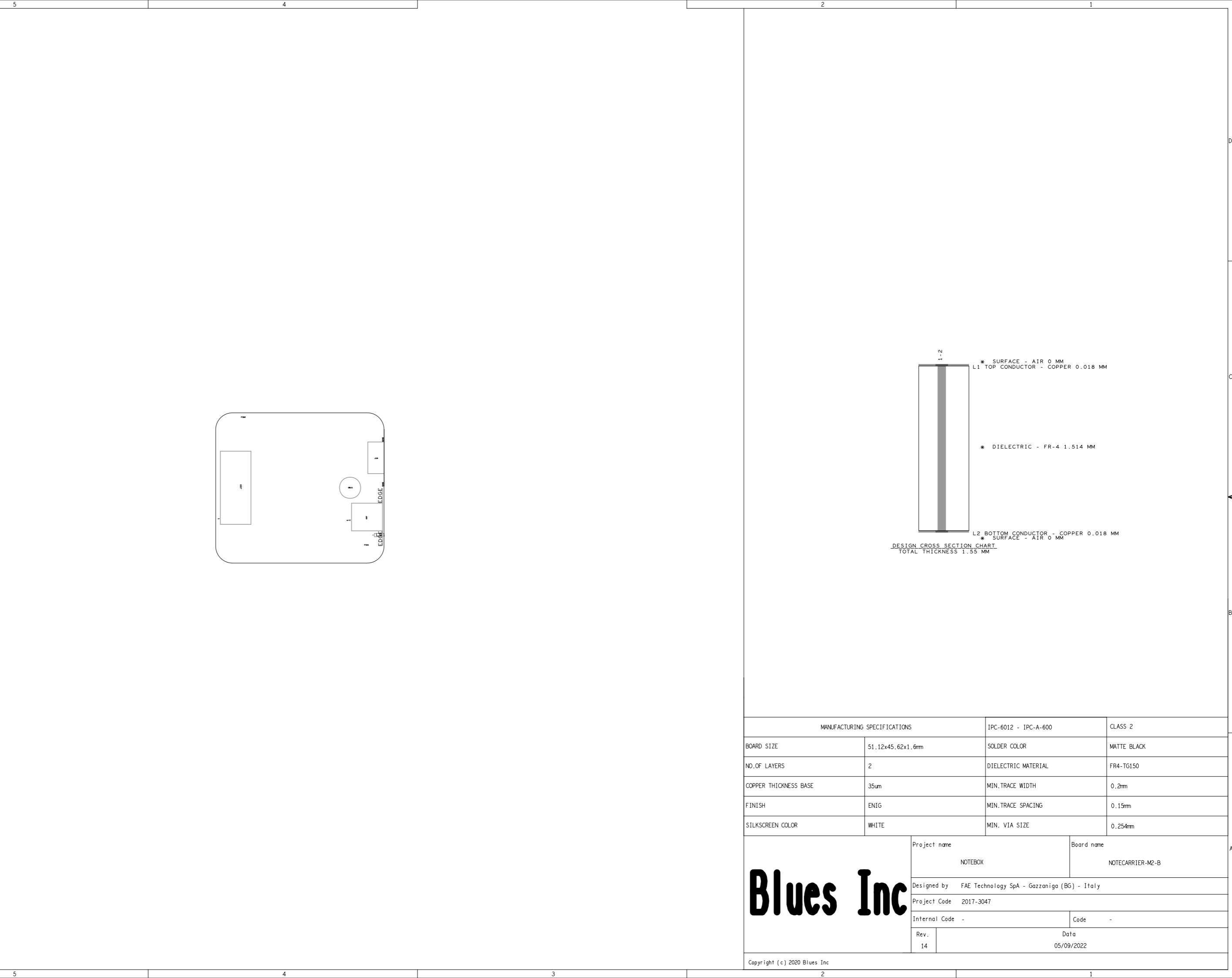


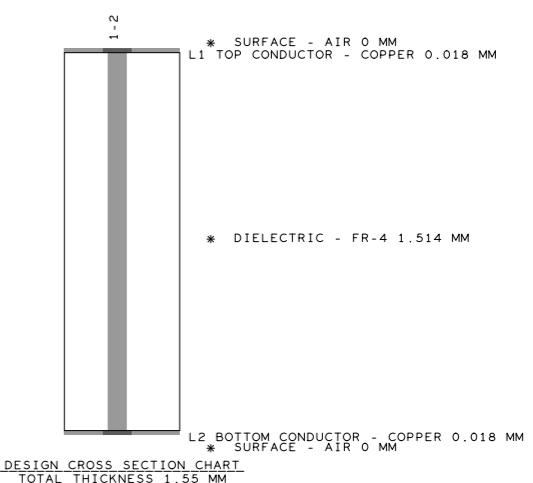
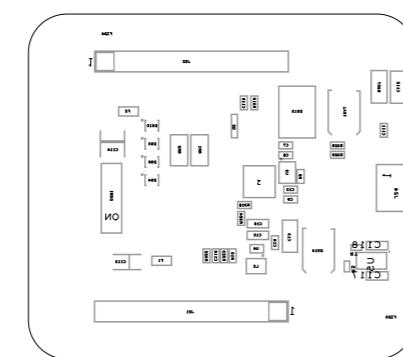


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Blues Inc

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	NOTEBOX		NOTECARRIER-M2-B
	Designed by FAE Technology SpA - Gazzaniga (BG) - Italy		
	Project Code 2017-3047		
	Internal Code -		Code -
	Rev. 14	Data 05/09/2022	



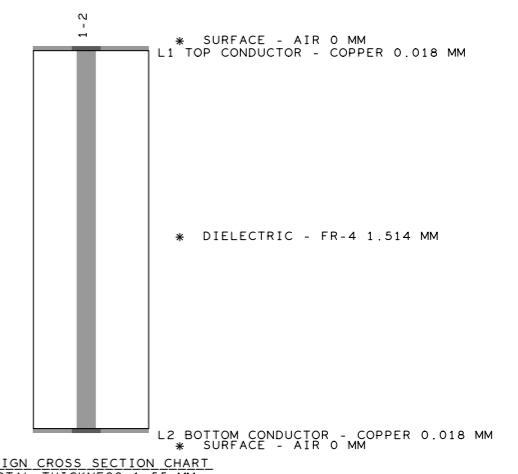
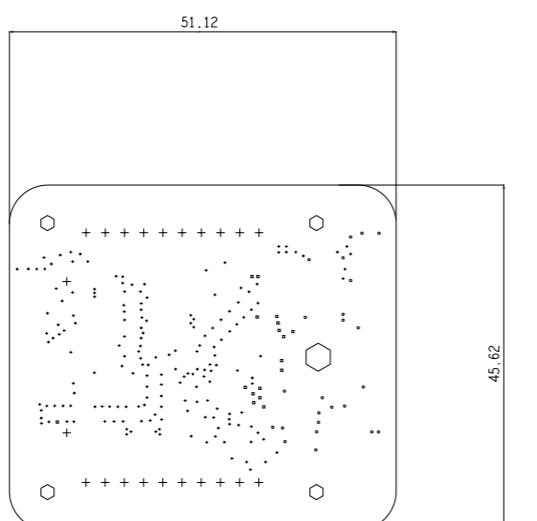


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	NOTEBOX		NOTECARRIER-M2-B
	Designed by	FAE Technology SpA - Gazzaniga (BG) - Italy	
	Project Code	2017-3047	
	Internal Code	-	Code
	Rev.	Data 14 05/09/2022	

DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILLIMETERS				
FIGURE	FINISHED SIZE	TOLERANCE	TYPE	QTY
-	0.254	+0.0/-0.0	PLATED	178
*	0.3	+0.0/-0.0	PLATED	17
*	0.3	+0.075/-0.075	PLATED	24
+	1.0	+0.0/-0.0	PLATED	20
○	3.7	+0.0/-0.0	PLATED	1
+	1.1	+0.05/-0.05	NON-PLATED	1
+	1.6	+0.05/-0.05	NON-PLATED	1
○	3.3	+0.1/-0.1	NON-PLATED	4



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Blues Inc Designed by FAE Technology SpA - Gazzaniga (BG) - Italy Project Code 2017-3047 Internal Code - Rev. 14	Project name	
	NOTEBOOK	Board name NOTECARRIER-M2-B
	Code -	
	Data	
	05/09/2022	
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