

FAE

TECHNOLOGY

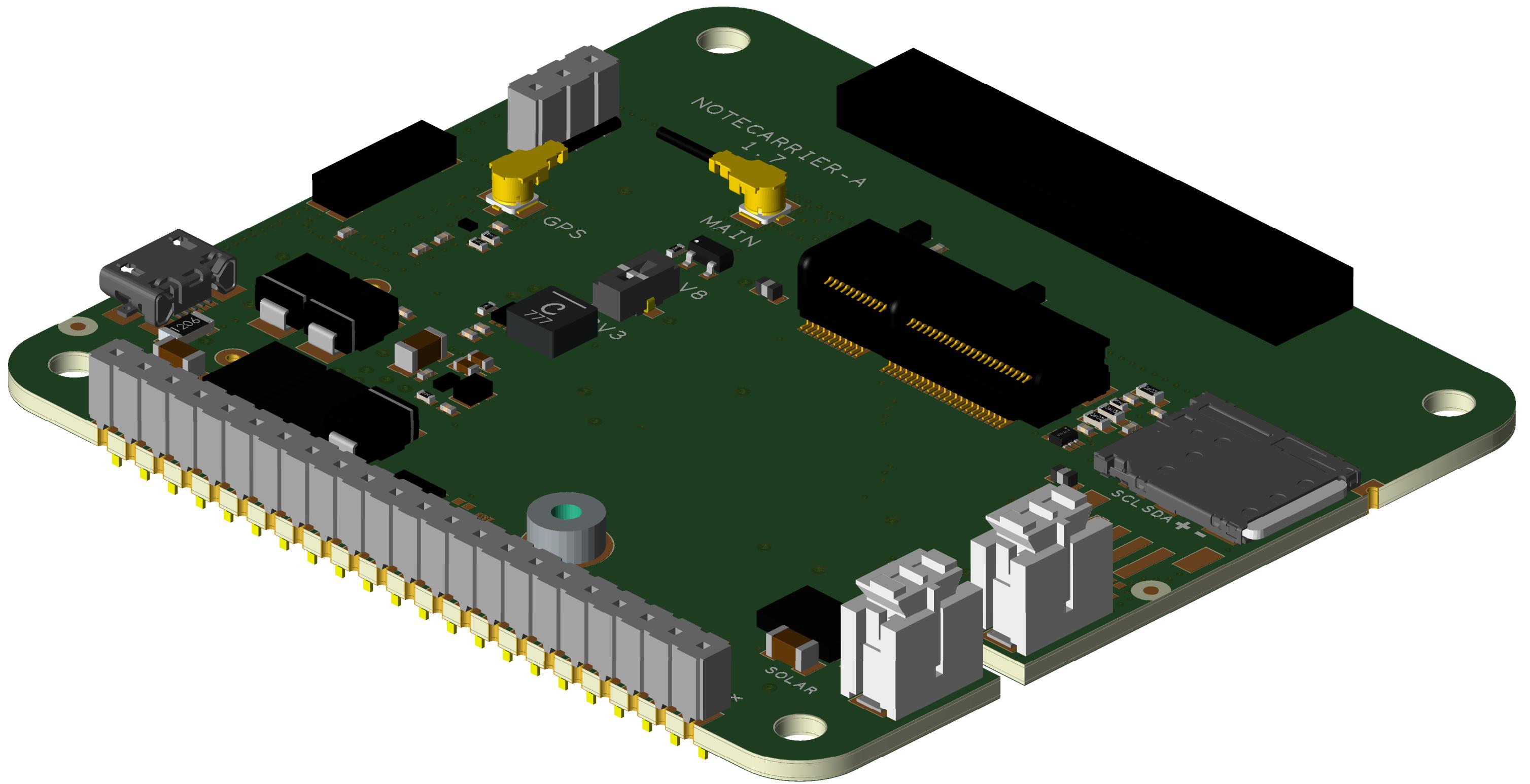
PCB DOCUMENTATION

CUSTOMER: BLUES

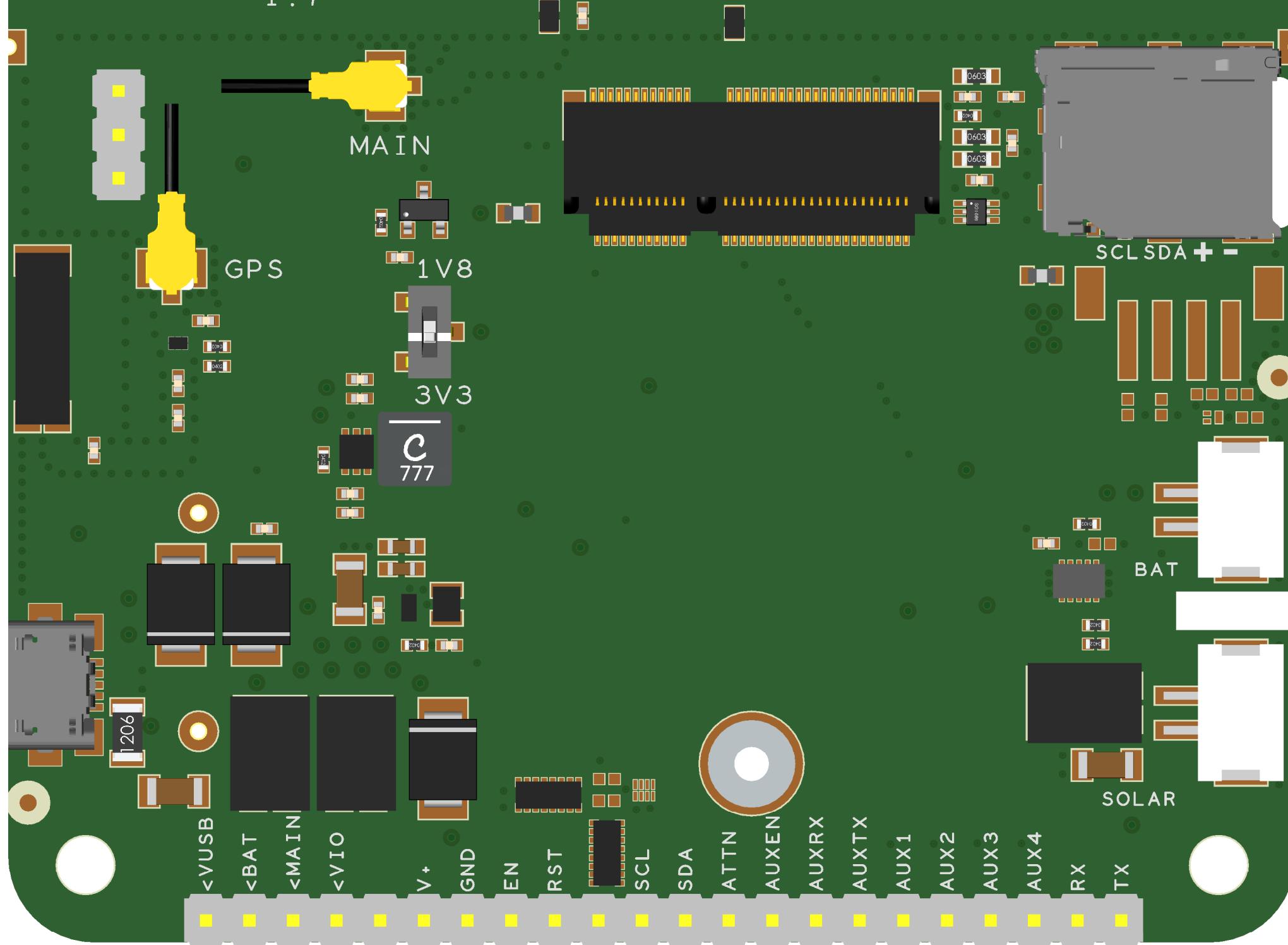
PROJECT: NOTECARRIER-M2-AL_V14

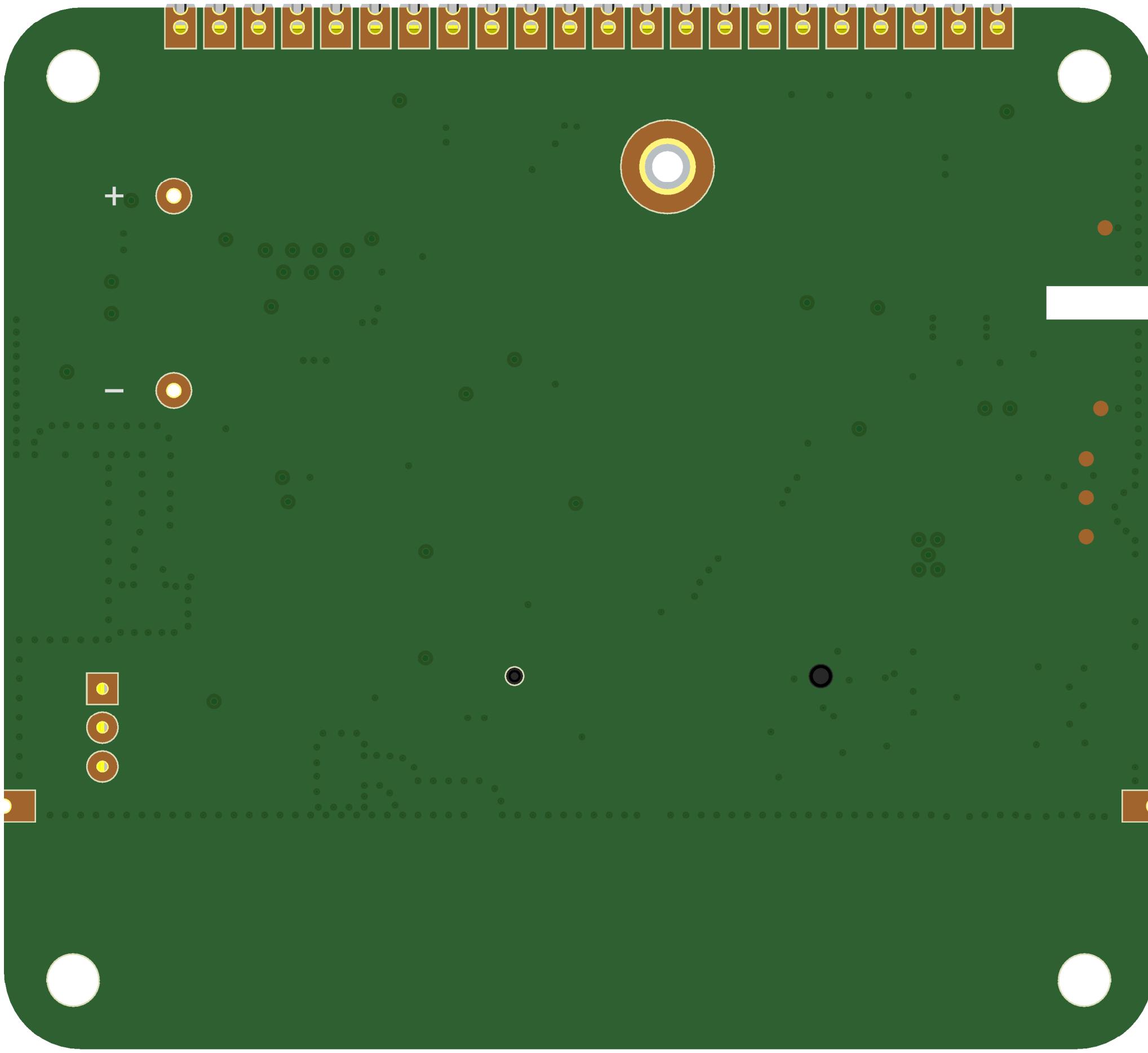
FAE CODE: 2017-3047

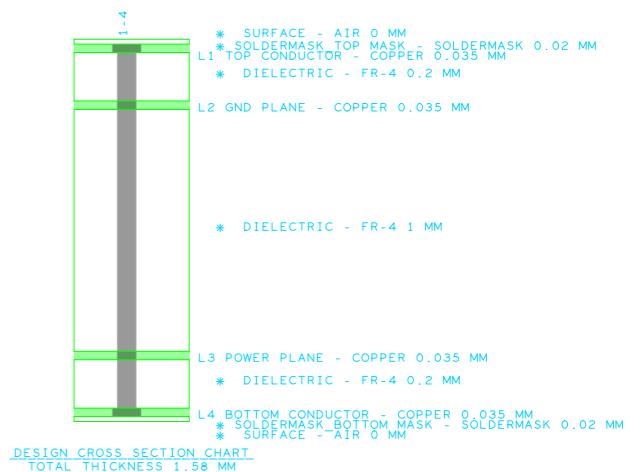
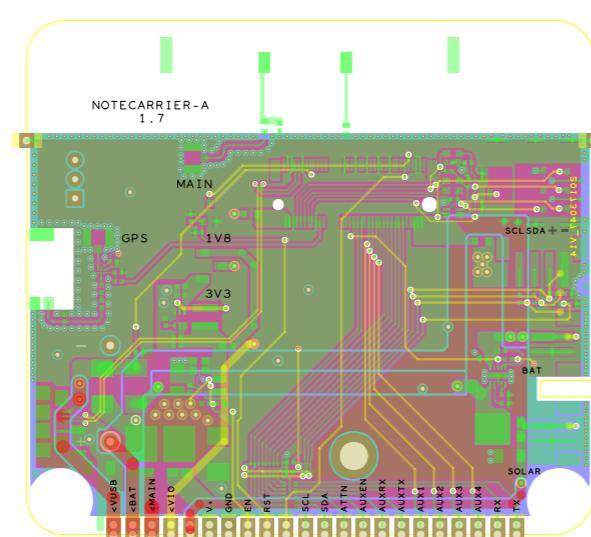
DATE: 08/09/2020



NOTE CARRIER-A
1.7







TOP and BOTTOM thickness layer shown in the image above contains +20um (from IPC-A-600 Class 2) of plating

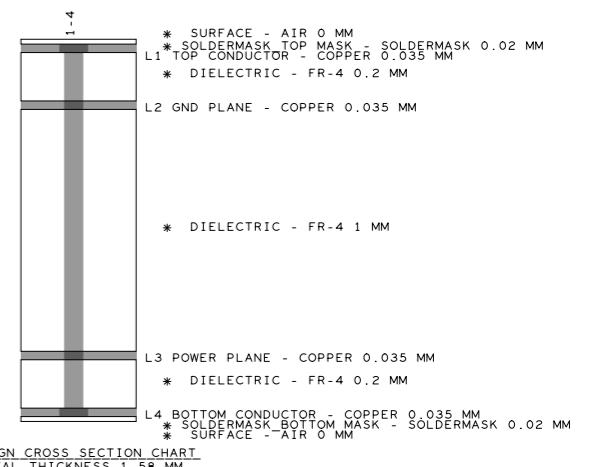
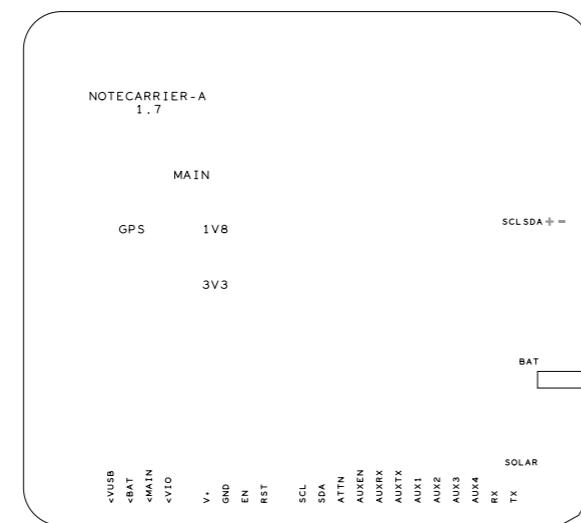
IMPEDANCE CONTROL TABLE

LAYER	TRACE [MM]	SPACING [MM]	IMPEDANCE SINGLE-ENDED	IMPEDANCE DIFFERENTIAL	TOLERANCE
TOP	0.31	0.45	50 ohm	NA	+/- 10%
TOP	0.26	0.2	NA	90 ohm	+/- 10%
BOTTOM	0.26	0.2	NA	90 ohm	+/- 10%

MANUFACTURING SPECIFICATIONS

BOARD SIZE (XxYxZ)	75x68x1.6mm	IPC-6012 - IPC-A-600	CLASS 2
BOARD TOLERANCE (X Y Z)	+/-0.2 +/-0.2 +/-10%	E-TESTING	YES
NO. OF LAYERS	4	UL-MARKING	YES
BASE COPPER OUTSIDE	17um	MICROVIA (hole < 100um)	NO
BASE COPPER INSIDE	35um	BLIND VIA	NO
FINISH	ENIG	BURIED VIA	NO
SOLDER COLOR	GREEN	VIA FILL/VIA IN PAD	NO
SILKSCREEN COLOR	WHITE	MIN. VIA SIZE	0.2mm
DIELECTRIC MATERIAL	FR4-TG150	MIN. TRACE SPACING	0.15mm
IMPEDANCE CONTROL	YES	OUTER LAYER MIN. TRACE WIDTH	0.2mm
CTI	175V	INNER LAYER MIN. TRACE WIDTH	0.2mm

Blues Inc Project name NOTEBOOK Designed by FAE Technology SpA - Gazzaniga (BG) - Italy Project Code 2017-3047 Internal Code - Rev. 14 Size Page A3 Scale 1:1 Data 04/09/2020	Project name		Board name
	NOTEBOOK		NOTEBOOK-A
	Designed by FAE Technology SpA - Gazzaniga (BG) - Italy		
	Project Code 2017-3047		
	Internal Code -		Code -
	Rev. 14	Size Page A3	Scale 1:1
Data 04/09/2020			



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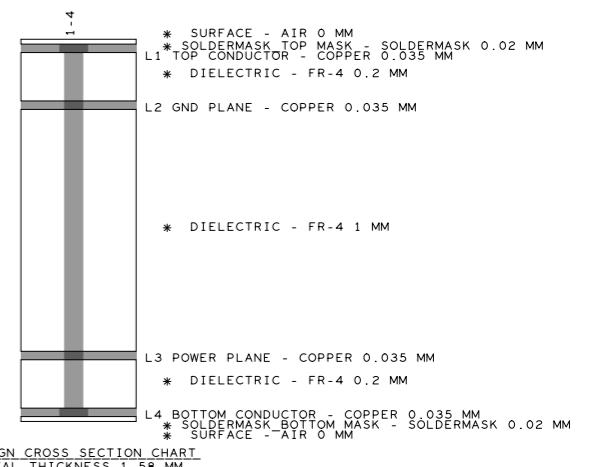
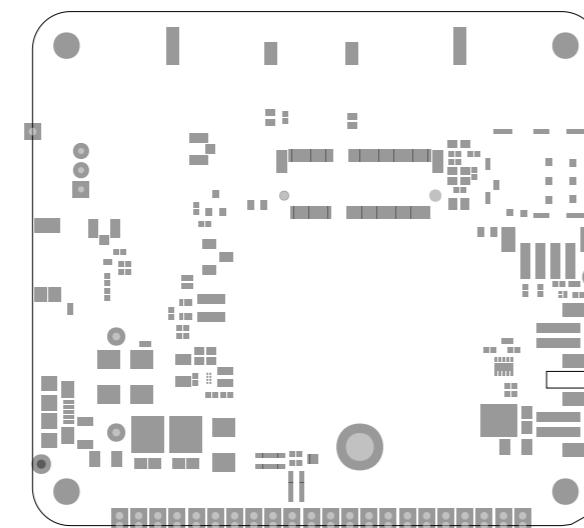
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	NOTEBOX		NOTE CARRIER-M2-Ax
	Designed by FAE Technology SpA - Gazzaniga (BG) - Italy		
	Project Code 2017-3047		
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	Rev. 14	Size Page A3	Scale 1:1
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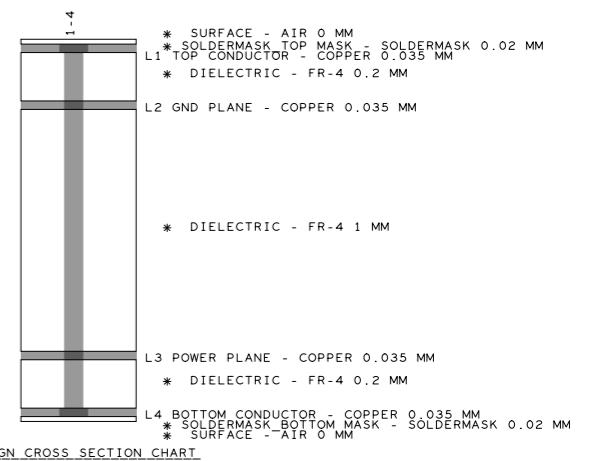
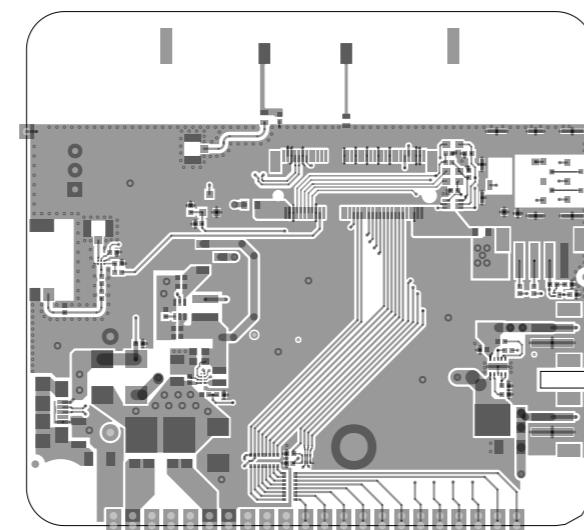
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	NOTEBOOK		NOTECARRIER-M2-Ax
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	Rev. 14	Size Page A3	Scale 1:1



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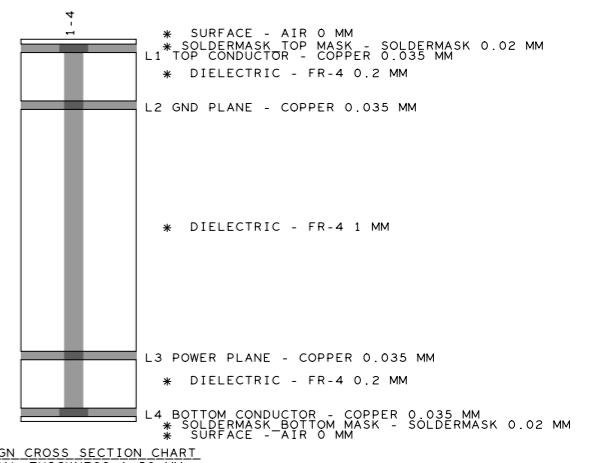
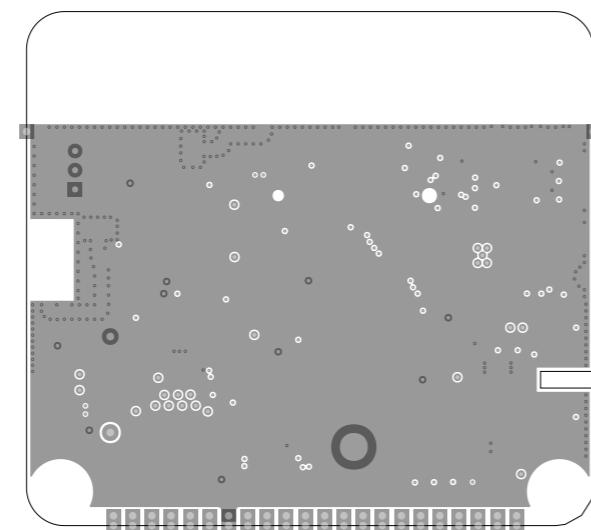
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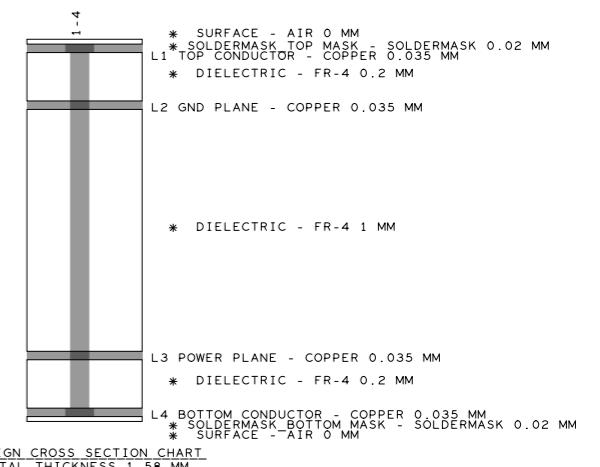
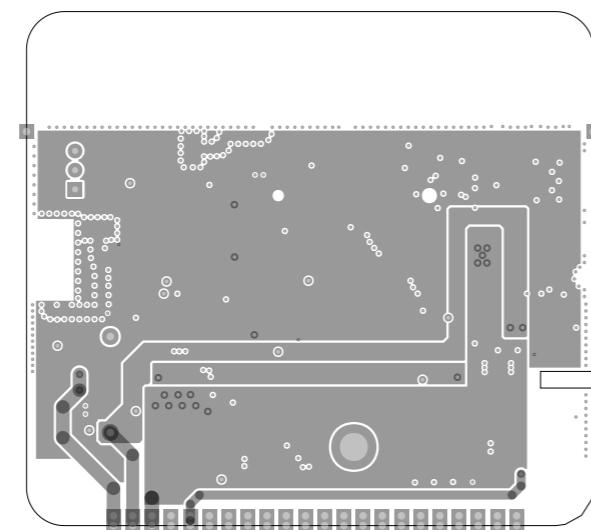
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Blues Inc Copyright (c) 2020 Blues Inc	Project name		Board name
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	Internal Code -		Code -
	Rev. 14	Size Page A3	Scale 1:1
		Data 04/09/2020	



TOP and BOTTOM thickness layer shown in the image above contains +20um (from IPC-A-600 Class 2) of plating

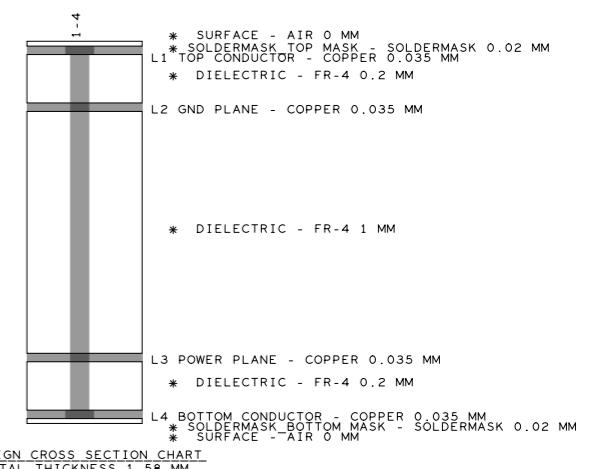
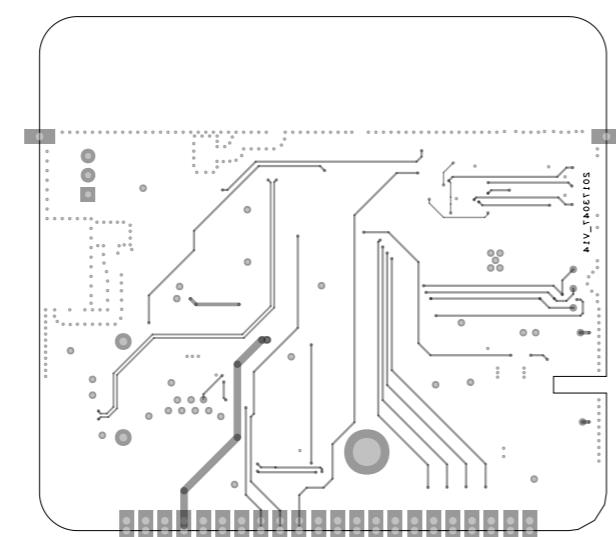
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Rev.	Size Page	Scale	Data	04/09/2020				
14	A3	1:1						
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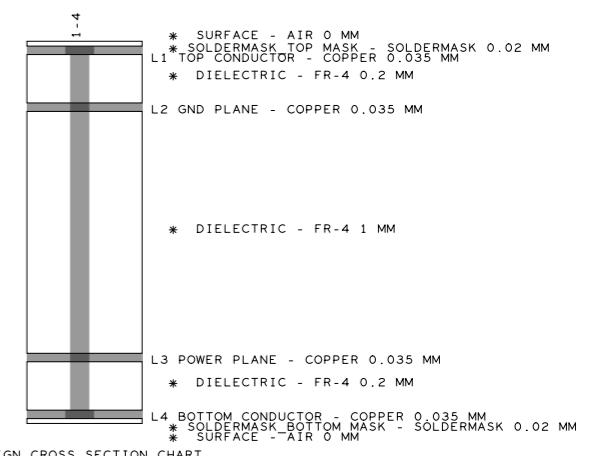
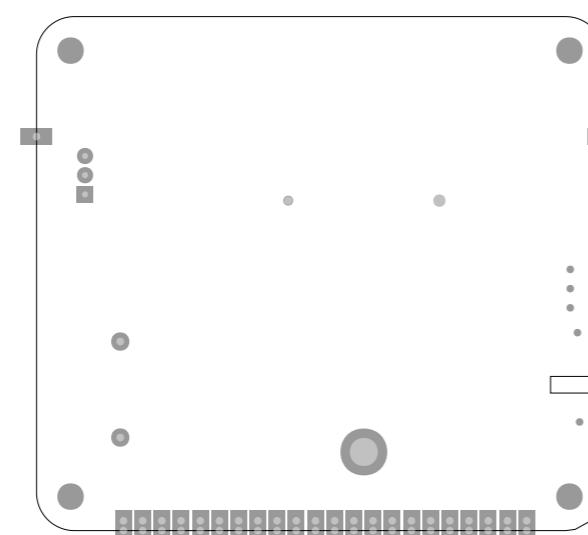
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	Rev. 14	Size Page A3	Scale 1:1
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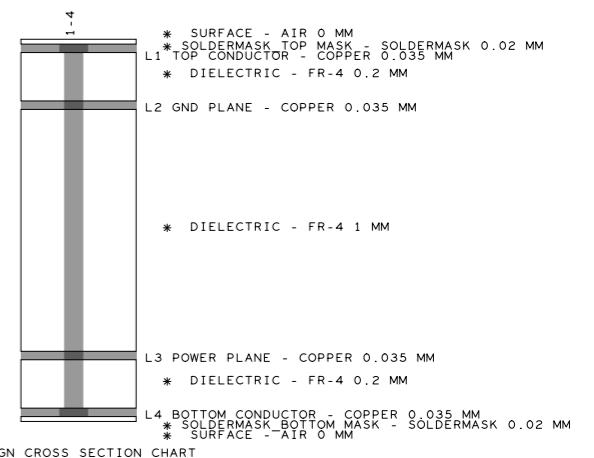
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	NOTEBOX		NOTECARRIER-M2-Ax
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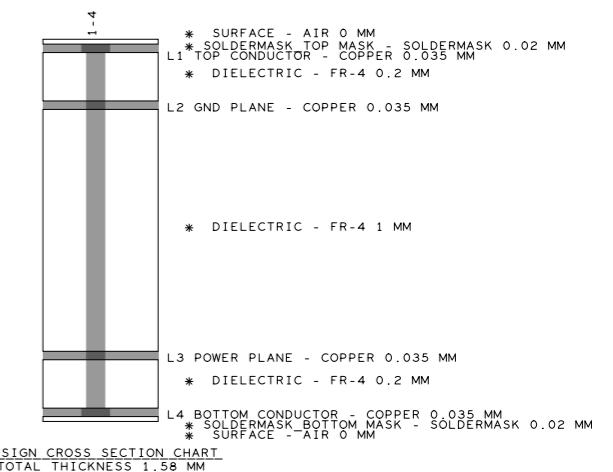
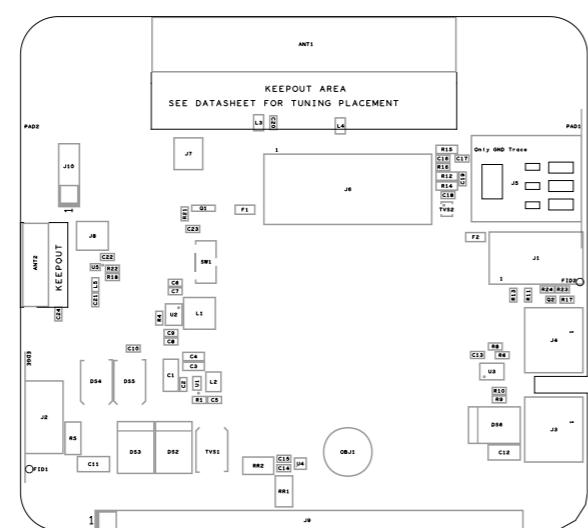
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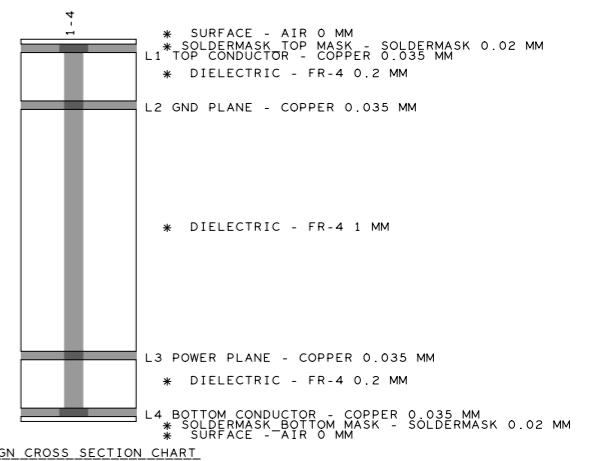
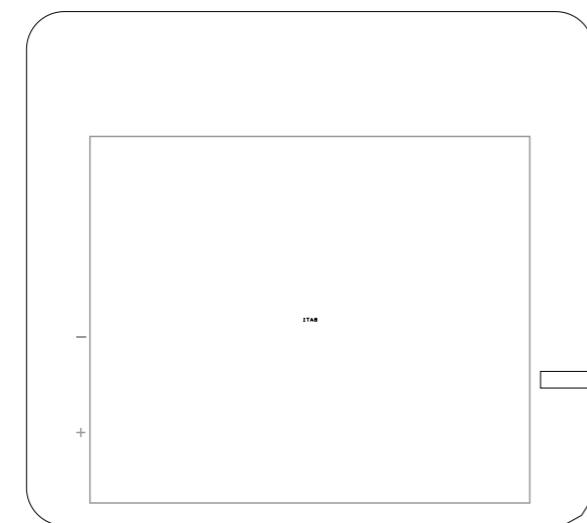
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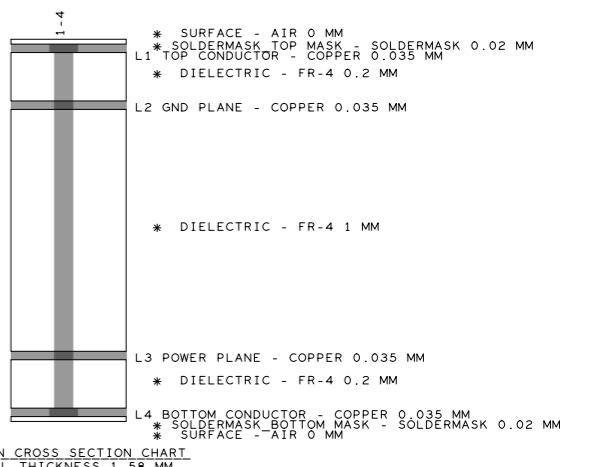
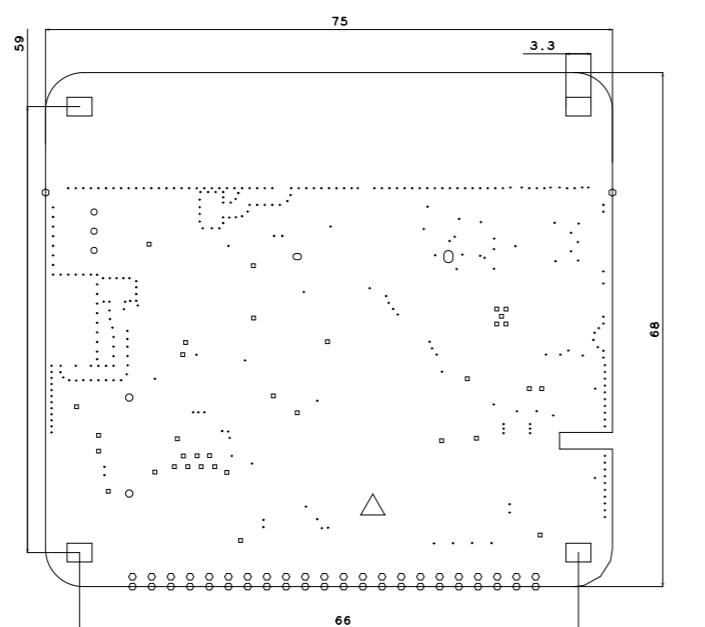
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DRILL CHART: TOP to BOTTOM				
ALL UNITS ARE IN MILLIMETERS				
FIGURE	FINISHED SIZE	TOLERANCE	TYPE	QTY
•	0.2	+0.075/-0.075	PLATED	284
□	0.5	+0.075/-0.075	PLATED	34
○	0.81	+0.075/-0.075	PLATED	3
○	1.0	+0.075/-0.075	PLATED	44
○	1.0	+0.075/-0.075	PLATED	2
○	1.02	+0.075/-0.075	PLATED	2
△	3.7	+0.075/-0.075	PLATED	1
○	1.1	+0.075/-0.075	NON-PLATED	1
○	1.6	+0.075/-0.075	NON-PLATED	1
□	3.3	+0.1/-0.1	NON-PLATED	4



TOP and BOTTOM thickness layer shown in the image above contains +20um (from IPC-A-600 Class 2) of plating

IMPEDANCE CONTROL TABLE

LAYER	TRACE [MM]	SPACING [MM]	IMPEDANCE SINGLE-ENDED	IMPEDANCE DIFFERENTIAL	TOLERANCE
TOP	0.31	0.45	50 ohm	NA	+/- 10%
TOP	0.26	0.2	NA	90 ohm	+/- 10%
BOTTOM	0.26	0.2	NA	90 ohm	+/- 10%

MANUFACTURING SPECIFICATIONS

BOARD SIZE (XxYxZ)	75x68x1.6mm	IPC-6012 - IPC-A-600	CLASS 2
BOARD TOLERANCE (X Y Z)	+/-0.2 +/-0.2 +/-10%	E-TESTING	YES
NO. OF LAYERS	4	UL-MARKING	YES
BASE COPPER OUTSIDE	17um	MICROVIA (hole < 100um)	NO
BASE COPPER INSIDE	35um	BLIND VIA	NO
FINISH	ENIG	BURIED VIA	NO
SOLDER COLOR	GREEN	VIA FILL/VIA IN PAD	NO
SILKSCREEN COLOR	WHITE	MIN. VIA SIZE	0.2mm
DIELECTRIC MATERIAL	FR4-TG150	MIN. TRACE SPACING	0.15mm
IMPEDANCE CONTROL	YES	OUTER LAYER MIN. TRACE WIDTH	0.2mm
CTI	175V	INNER LAYER MIN. TRACE WIDTH	0.2mm

Blues Inc	Project name		Board name
	NOTEBOX		NOTE CARRIER-M2-Ax
Designed by	FAE Technology SpA - Gazzaniga (BG) - Italy		
Project Code	2017-3047		
Internal Code	-	Code	-
Rev.	Size Page	Scale	Data
14	A3	1:1	04/09/2020