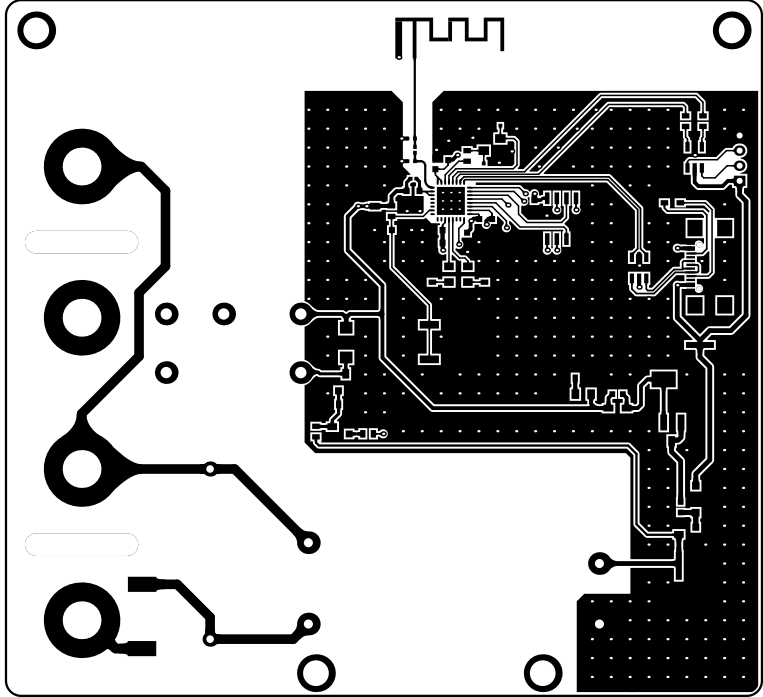
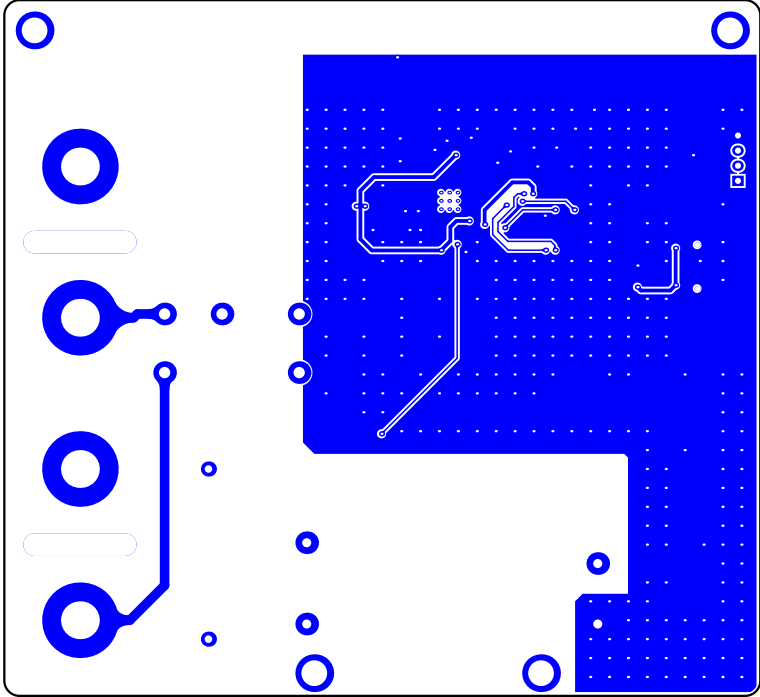


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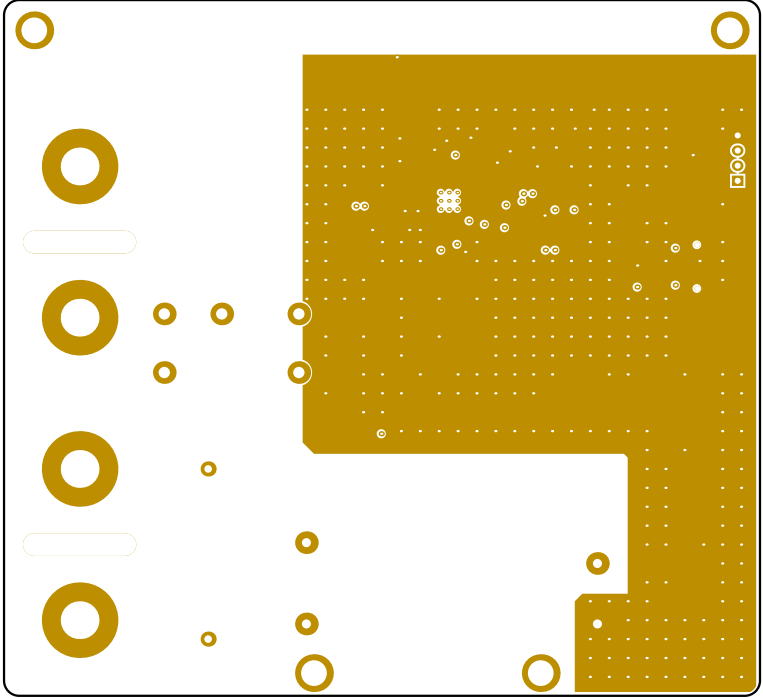
L1 (Sig) (Scale: 1:1)



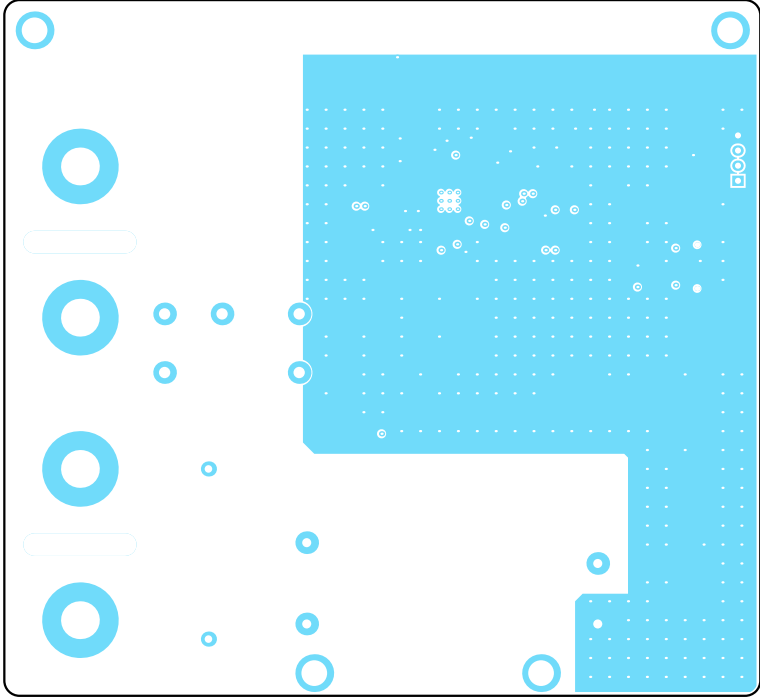
L4 (Sig) (Scale: 1:1)



L2 (GND) (Scale: 1:1)



L3 (GND) (Scale: 1:1)



Layer Stack Legend

	Material	Layer	Thickness	Dielectric Material	Type	Gerber
		Top Overlay			Legend	GTO
	Surface Material	Top Solder	0.01mm	Solder Resist	Solder Mask	GTS
	Copper	L1 (Sig)	0.04mm		Signal	GTL
	Prepreg		0.21mm	PP-022	Dielectric	
	CF-004	L2 (GND)	0.02mm		Signal	G1
	Core		1.11mm	Core-042	Dielectric	
	CF-004	L3 (GND)	0.02mm		Signal	G2
	Prepreg		0.21mm	PP-022	Dielectric	
	Copper	L4 (Sig)	0.04mm		Signal	GBL
	Surface Material	Bottom Solder	0.01mm	Solder Resist	Solder Mask	GBS
		Bottom Overlay			Legend	GBO
Total thickness: 1.64mm						

PART NO: =PCB_PART_NUMBER

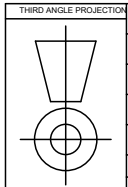
APPROVALS
ENGINEER: =PCB_ENGINEER
DESIGNER: =PCB_DESIGNER
CHECKER: =PCB_CHECKER

DATE
=PCB_ENGINEER
=PCB_DESIGNER
=PCB_CHECKER
=Address1
=Address2
=Address3
=Address4

Altium

Reference Documents
BOM DOC: =DOC_NO_BOM
ASSY DOC: =DOC_NO_FAB_DWG
SCH DOC: =DOC_NO_SCH_DWG
PCB DOC: =PCB_DWG_NO

DESIGN ITEM: .Item
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TITLE: =PCB_TITLE_1
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SIZE: A3
CAGE CODE: =CAGE_CODE
DWG NO: ESP32C3_RCM.PCBDwf
REV: 1 OF 3

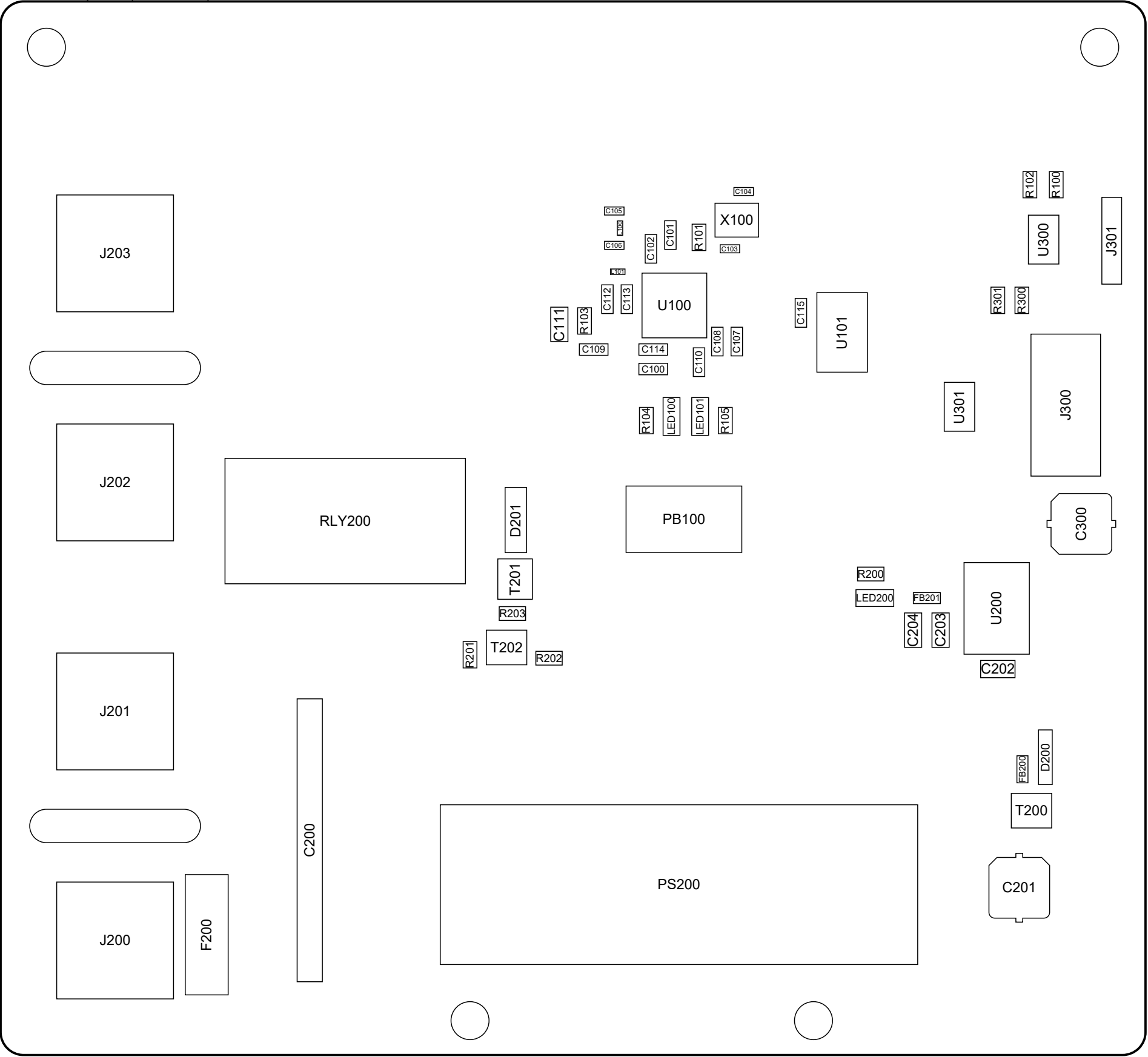


NEXT ASSY	USED ON
APPLICATION	

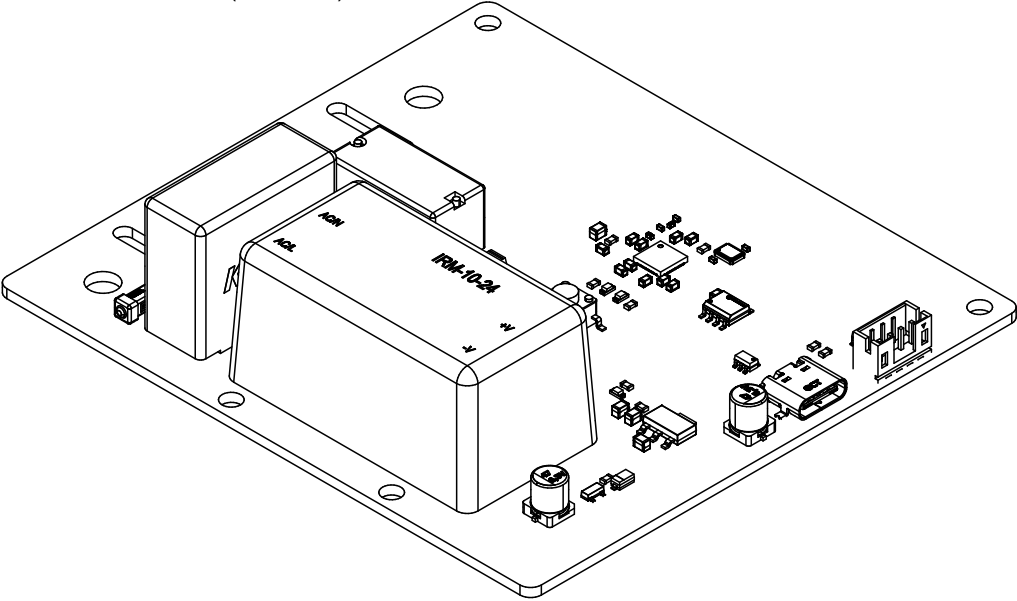
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REV STATUS OF SHEETS	REV										REVISIONS				
	SHEET										ZONE	REV	DESCRIPTION	DATE	APPROVED

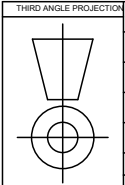
View from Top side (Scale 2.5:1)



View from Front side (Scale 1:1)



PART NO: =PCB_PART_NUMBER					
APPROVALS		DATE		=Address1	
ENGINEER:	=PCB_ENGINEER	=PCB_ENGINEER		=Address2	
DESIGNER:	=PCB_DESIGNER	=PCB_DESIGNER		=Address3	
CHECKER:	=PCB_CHECKER	=PCB_CHECKER		=Address4	
Reference Documents		DESIGN ITEM: .Item		DESIGN ITEM REVISION: .ItemRevision	
BOM DOC: =DOC_NO_BOM		TITLE:		=PCB_TITLE_1	
ASSY DOC: =DOC_NO_FAB_DWG				=PCB_TITLE_2	
SCH DOC: =DOC_NO_SCH_DWG	SIZE:	CAGE CODE:	DWG NO:	REV:	
PCB DOC: =PCB_DWG_NO	A3	=CAGE_CODE			
SCALE:		FILE NAME:		SHEET: 2 OF 3	
		ESP32C3_RCM.PCBDwf			

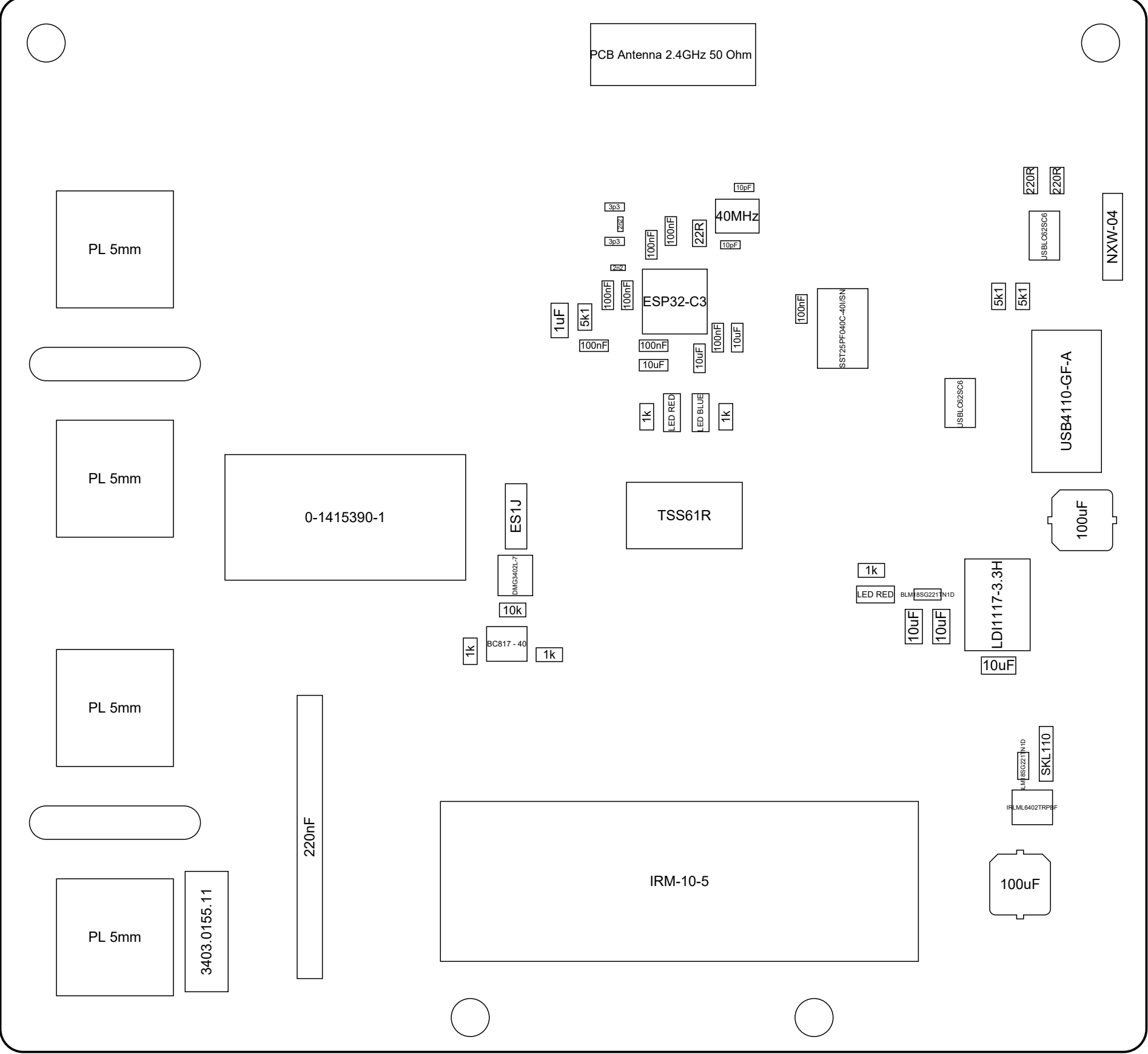


NEXT ASSY	USED ON
APPLICATION	

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REV STATUS OF SHEETS	REV										REVISIONS				
	SHEET										ZONE	REV	DESCRIPTION	DATE	APPROVED

View from Top side (Scale 2.5:1)



THIRD ANGLE PROJECTION			
	NEXT ASSY	USED ON	
APPLICATION			

PART NO: =PCB_PART_NUMBER		APPROVALS		DATE		
ENGINEER: =PCB_ENGINEER		=PCB_ENGINEER				
DESIGNER: =PCB_DESIGNER		=PCB_DESIGNER				
CHECKER: =PCB_CHECKER		=PCB_CHECKER				
Reference Documents		BOM DOC: =DOC_NO_BOM				
		ASSY DOC: =DOC_NO_FAB_DWG				
		SCH DOC: =DOC_NO_SCH_DWG				
PCB DOC: =PCB_DWG_NO						
		TITLE: =PCB_TITLE_1 =PCB_TITLE_2				
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SCALE: =PCB_SCALE		FILE NAME: ESP32C3_RCM.PCBDwf		SHEET: 3 OF 3		