

A

B

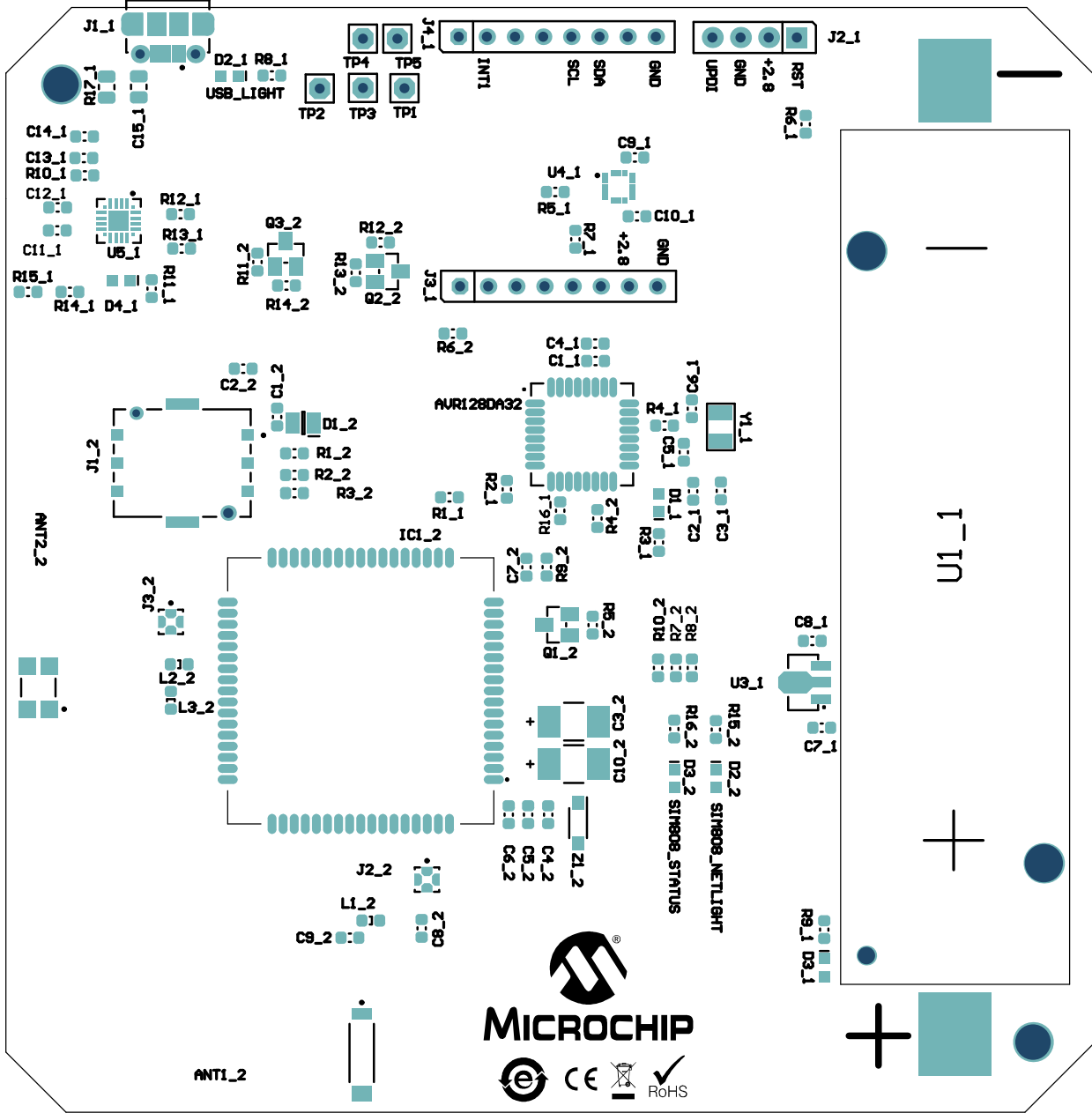
C

D


A

B

C



REV	ECO	Comments	Date



**MICROCHIP**  
Microchip Technology Inc.  
2355 W. Chandler Blvd.  
Chandler, AZ 85224

TITLE: 'ProjectTitle'				PART NUMBER: 'ProjectpartNumber'	
PCB Layout Contact: 'ProjectDrawnBy'		GERBER FILE: 'TOP Silk'			
Project Owner: 'ProjectEngineer'		BOARD NUMBER: 04-'ProjectPCBNumber'		DATE: 6/29/2022	
PCB FILE NAME: GPS_TRACKER.PcbDoc		LAYER NAME:		REV:	10mm 400mil

5

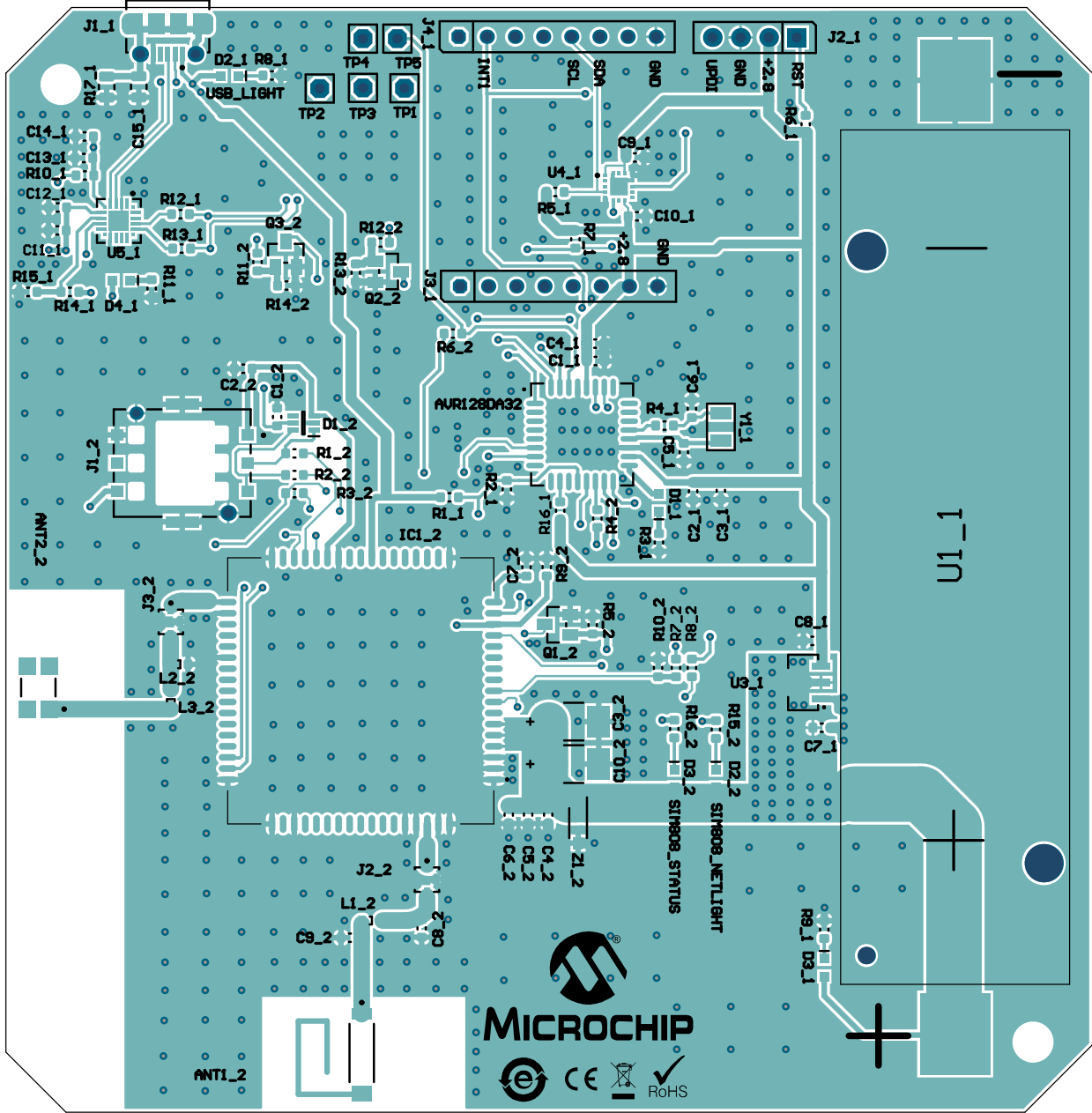
6

A

B

C

D




REV	ECO	Comments	Date

A

B

C



**MICROCHIP**  
Microchip Technology Inc.  
2355 W. Chandler Blvd.  
Chandler, AZ 85224

TITLE: 'ProjectTitle'		PART NUMBER: 'ProjectpartNumber'	
PCB Layout Contact: 'ProjectDrawnBy'		GERBER FILE: 'TOP Copper & Silk'	
Project Owner: 'ProjectEngineer'		BOARD NUMBER: 04-'ProjectPCBNumber'	DATE: 6/29/2022
PCB FILE NAME: GPS_TRACKER.PcbDoc		LAYER NAME:	REV: 10mm 400mil

1

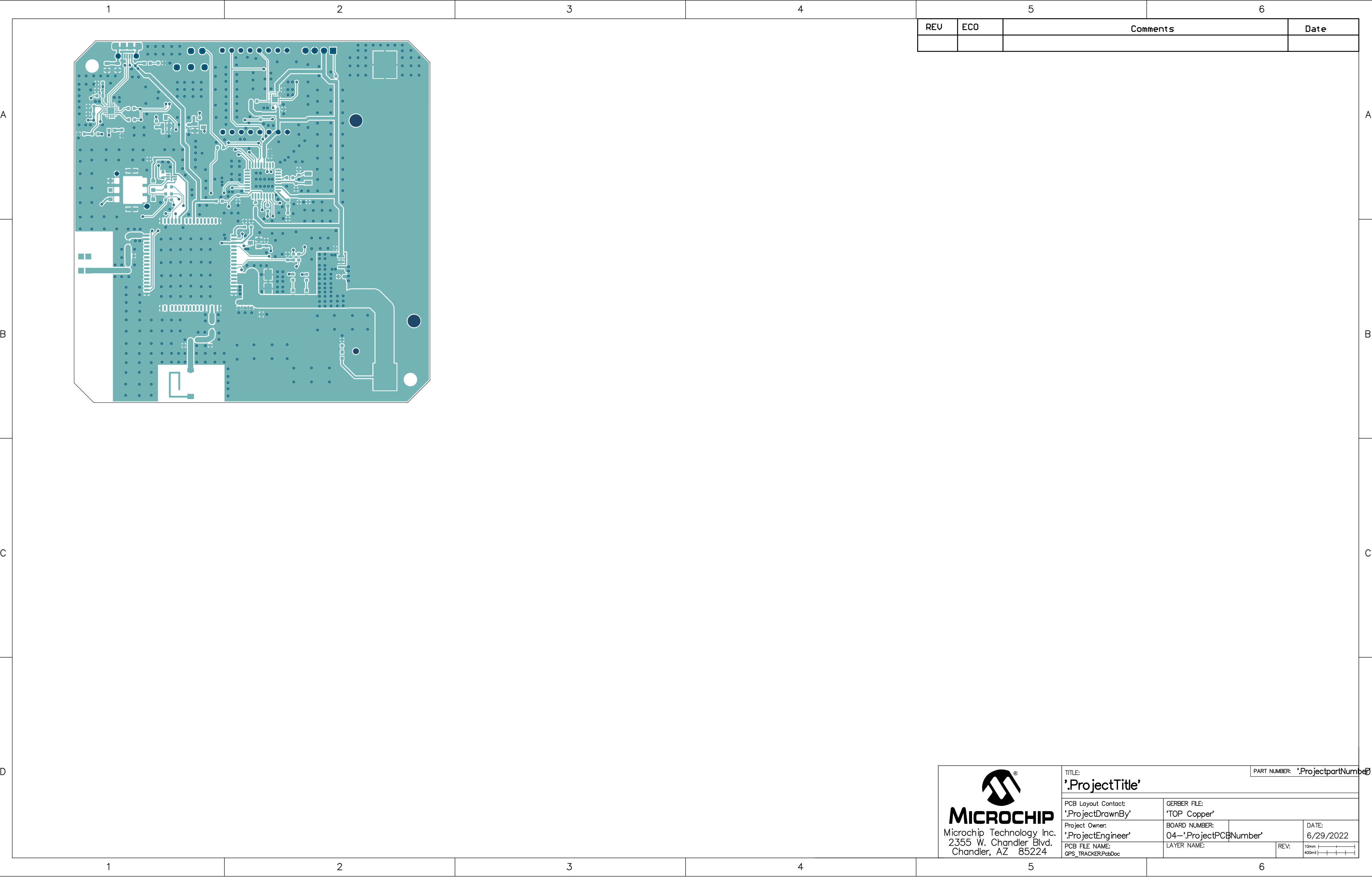
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3


4

5

6

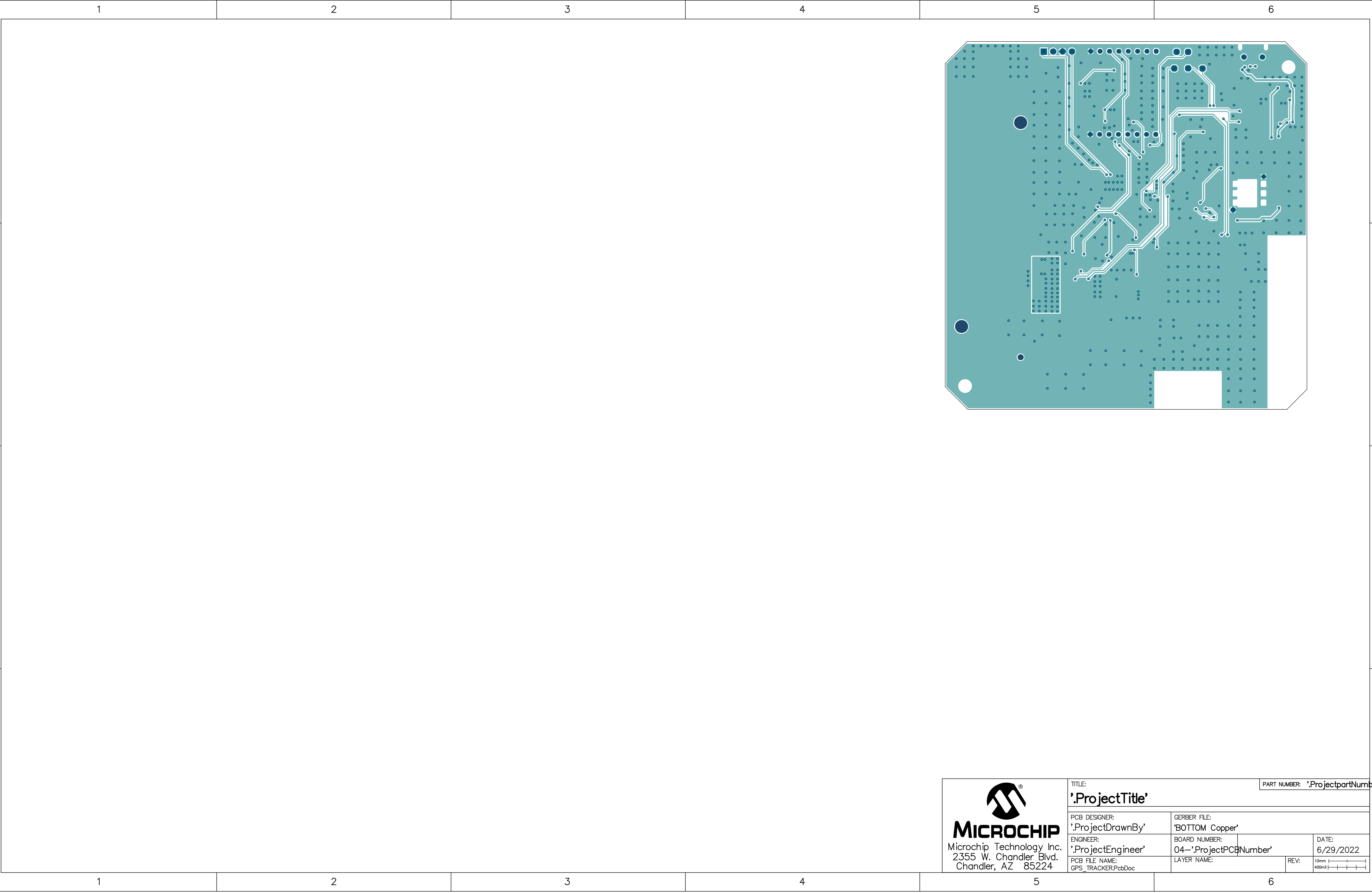



REV	ECO	Comments	Date



**MICROCHIP**  
Microchip Technology Inc.  
2355 W. Chandler Blvd.  
Chandler, AZ 85224

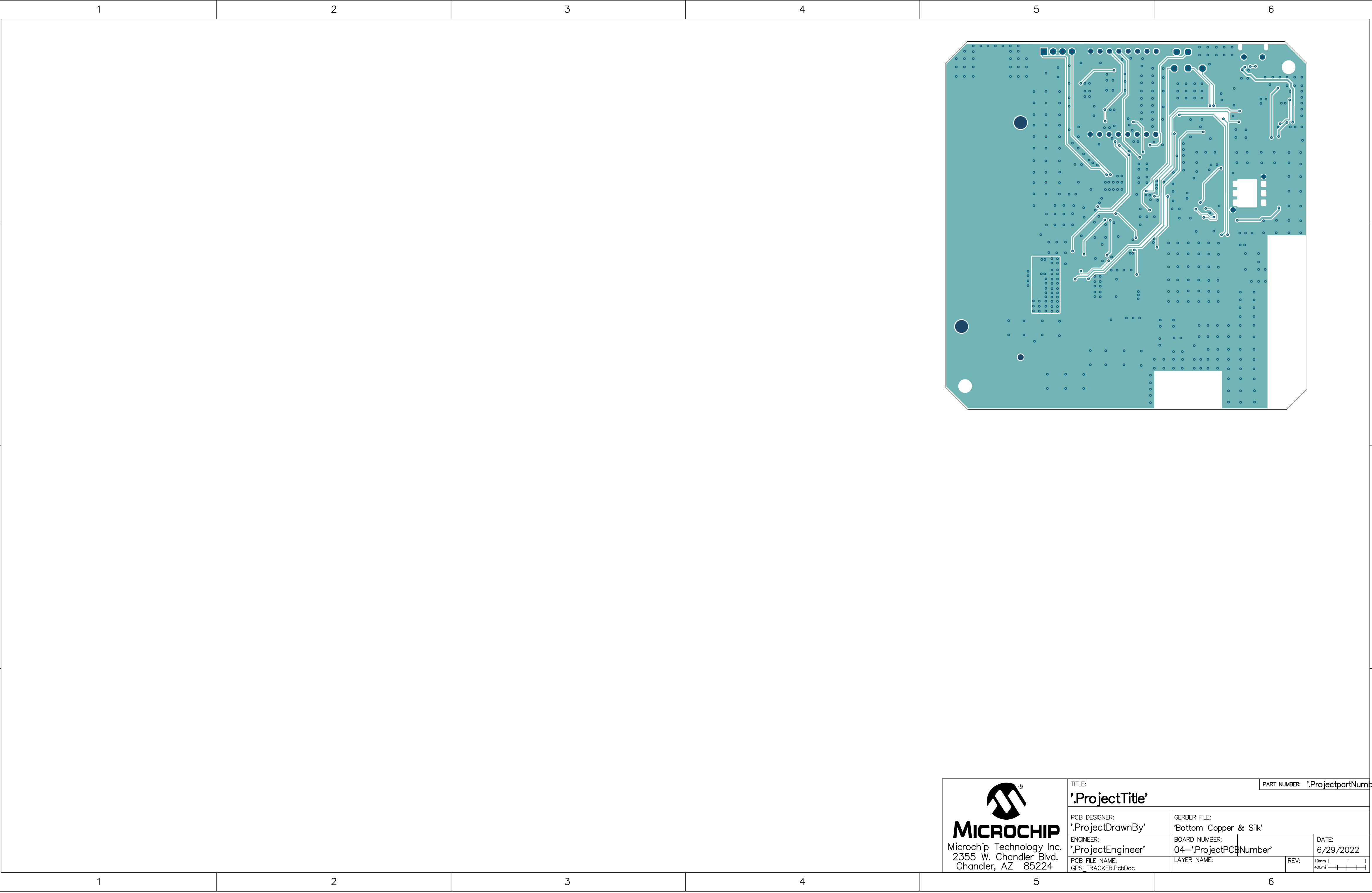
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PCB Layout Contact: 'ProjectDrawnBy'		GERBER FILE: 'TOP Copper'			
Project Owner: 'ProjectEngineer'		BOARD NUMBER: 04-'ProjectPCBNumber'		DATE: 6/29/2022	
PCB FILE NAME: GPS_TRACKER.PcbDoc		LAYER NAME:		REV:	<div>10mm</div> <div>400mil</div>






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Microchip Technology Inc.  
2355 W. Chandler Blvd.  
Chandler, AZ 85224

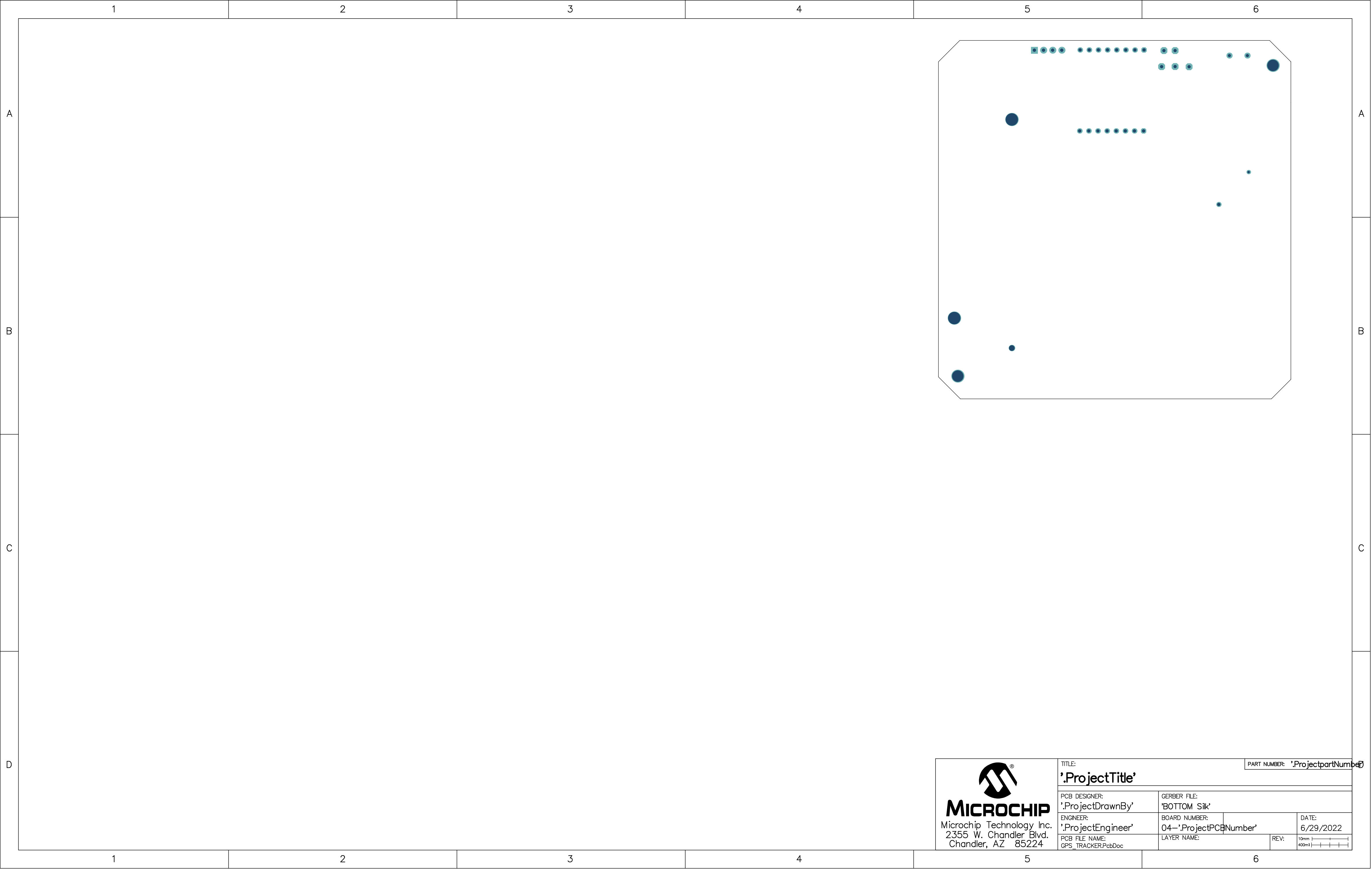
TITLE: <b>'ProjectTitle'</b>		PART NUMBER: <b>'ProjectpartNumber'</b>	
PCB DESIGNER: <b>'ProjectDrawnBy'</b>		GERBER FILE: <b>'BOTTOM Copper'</b>	
ENGINEER: <b>'ProjectEngineer'</b>	BOARD NUMBER: <b>04-'ProjectPCBNumber'</b>	DATE: <b>6/29/2022</b>	
PCB FILE NAME: GPS_TRACKER.PcbDoc	LAYER NAME:	REV:	10mm 400mil



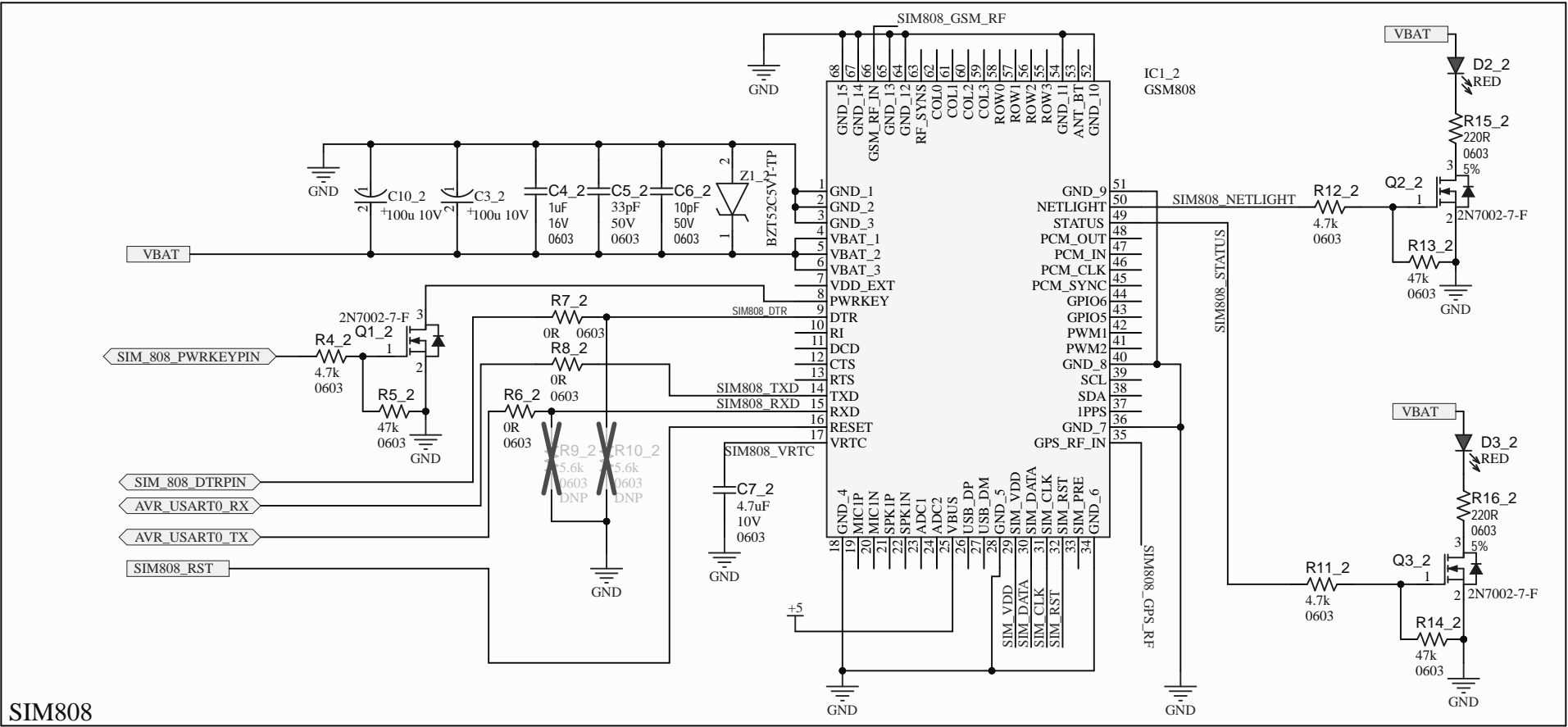


**MICROCHIP**  
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2355 W. Chandler Blvd.  
Chandler, AZ 85224

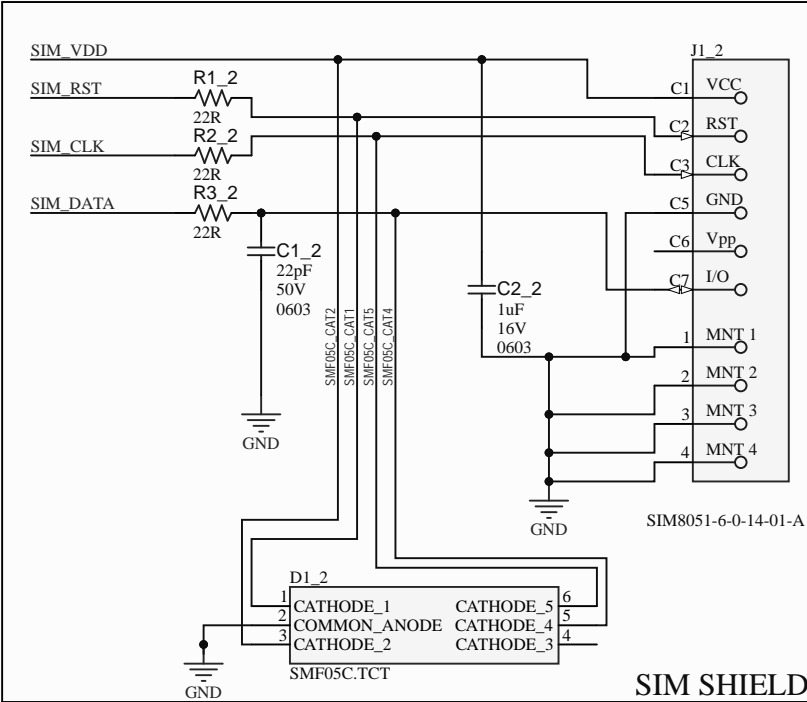
TITLE: 'ProjectTitle'			PART NUMBER: 'ProjectpartNumber'	
PCB DESIGNER: 'ProjectDrawnBy'		GERBER FILE: 'Bottom Copper & Silk'		
ENGINEER: 'ProjectEngineer'		BOARD NUMBER: 04-'ProjectPCBNumber'	DATE: 6/29/2022	
PCB FILE NAME: GPS_TRACKER.PcbDoc		LAYER NAME:	REV:	10mm 400mil



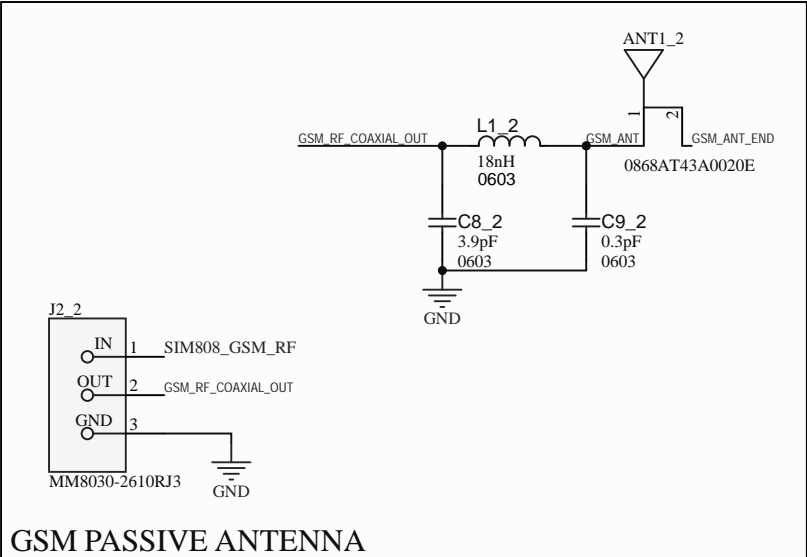




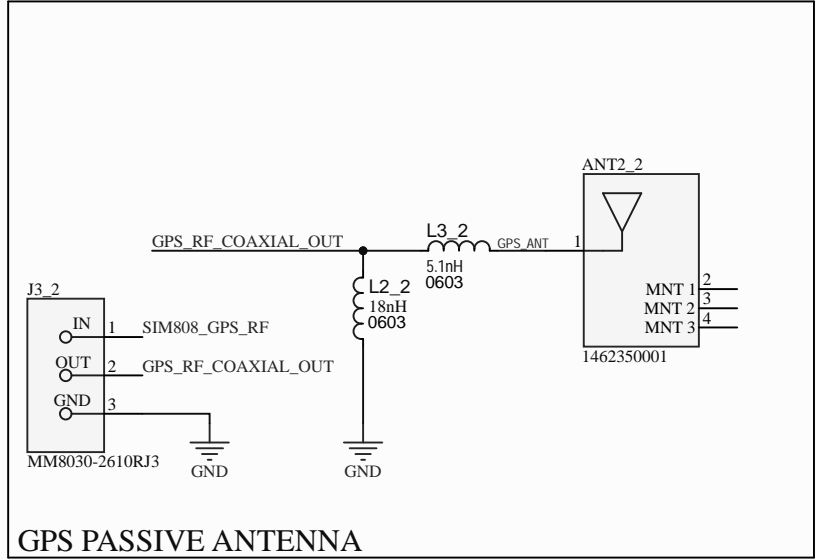
SIM808



SIM SHIELD



GSM PASSIVE ANTENNA



GPS PASSIVE ANTENNA

Title		
Size	Number	Revision
B		
Date:	6/29/2022	Sheet of
File:	C:\Users\...\SIM808+RF.SchDoc	Drawn By:



