



Project Owner: Robert Perkel		 <b>MICROCHIP</b>			
PCB Layout Contact: Robert Perkel					
PartNumber: **	Project Title <b>UV Index Measurement Demo</b>	Variant: [No Variations]			
Sheet Title <b>UV Index Demo</b>		 <b>Altium</b> <a href="https://www.altium.com">Altium.com</a>			
Size B	SCH #: 03-*			Rev: 1	Date: 9/7/2022
	PCB #: 04-*			Rev: 1	Sheet 1 of 1
File: Solar Board.SchDoc					

A

B

C

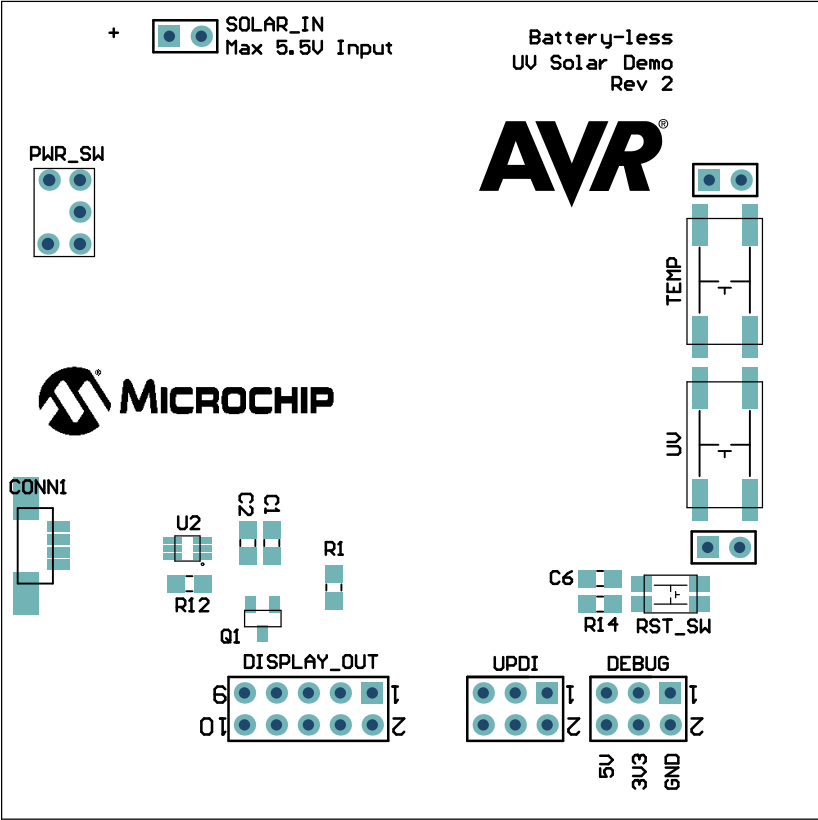
D

A

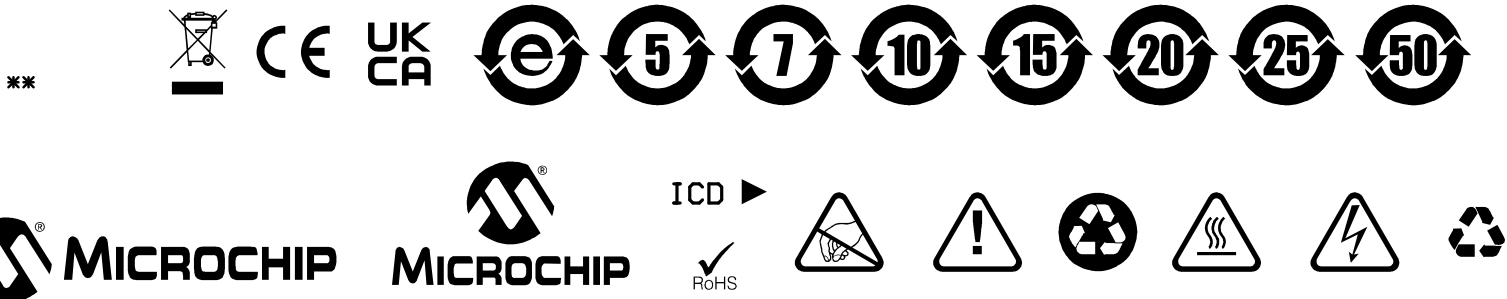
B

C


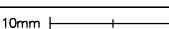
D



REV	ECO	Comments	Date



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dsPICDEM™ MPLAB® dsPIC®  
PICDEM.net™ PICKit™ PIC®  
PICDEM™ PICtail™

 <b>MICROCHIP</b> Microchip Technology Inc. 2355 W. Chandler Blvd. Chandler, AZ 85224	TITLE: UV Index Measurement Demo		PART NUMBER: **	
	PCB Layout Contact: Robert Perkel		GERBER FILE: 'TOP Silk'	
	Project Owner: Robert Perkel		BOARD NUMBER: 04--**	DATE: 9/7/2022
	PCB FILE NAME: Solar Board.PcbDoc	LAYER NAME: Top Overlay	REV: 1	10mm 400mi 

1

2

3

4

5

6

A

B

C

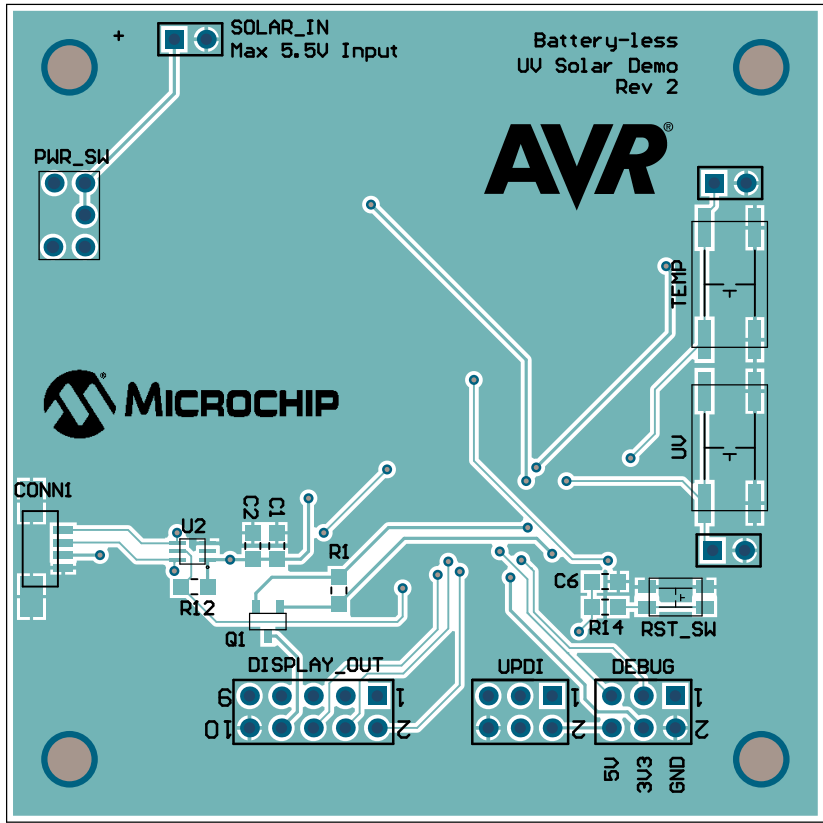
D

A

B

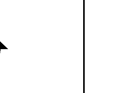










C










D



REV	ECO	Comments	Date

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**MICROCHIP**

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

TITLE:  
**UV Index Measurement Demo**

PCB Layout Contact:  
Robert Perkel

Project Owner:  
Robert Perkel

PCB FILE NAME:  
Solar Board.PcbDoc

GERBER FILE:  
'TOP Copper & Silk'

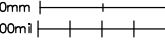
BOARD NUMBER:  
04-\*\*

LAYER NAME:  
Top Overlay

DATE:  
9/7/2022

REV:  
**1**

PART NUMBER: \*\*



1

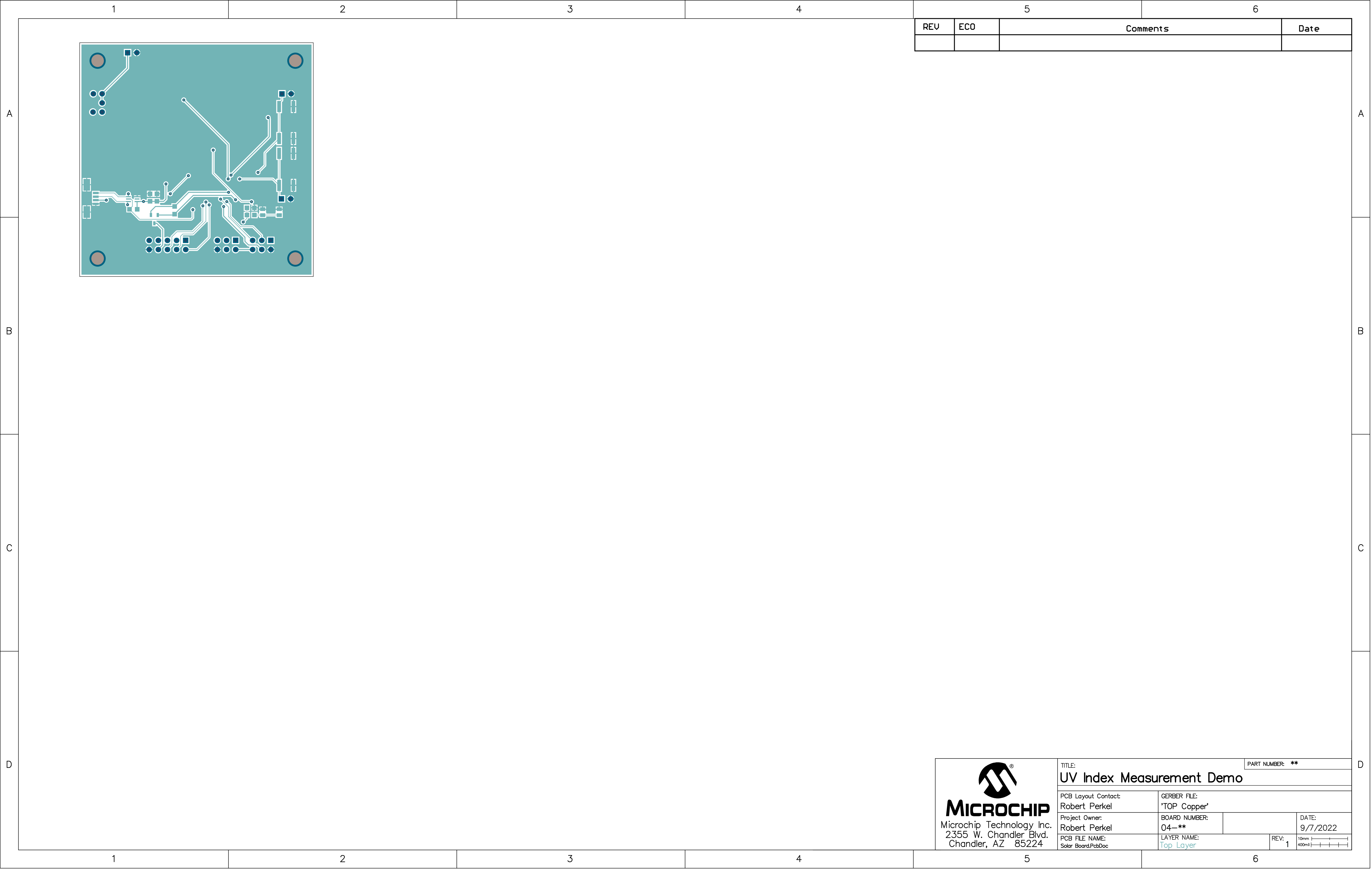
2

3


4

5

6

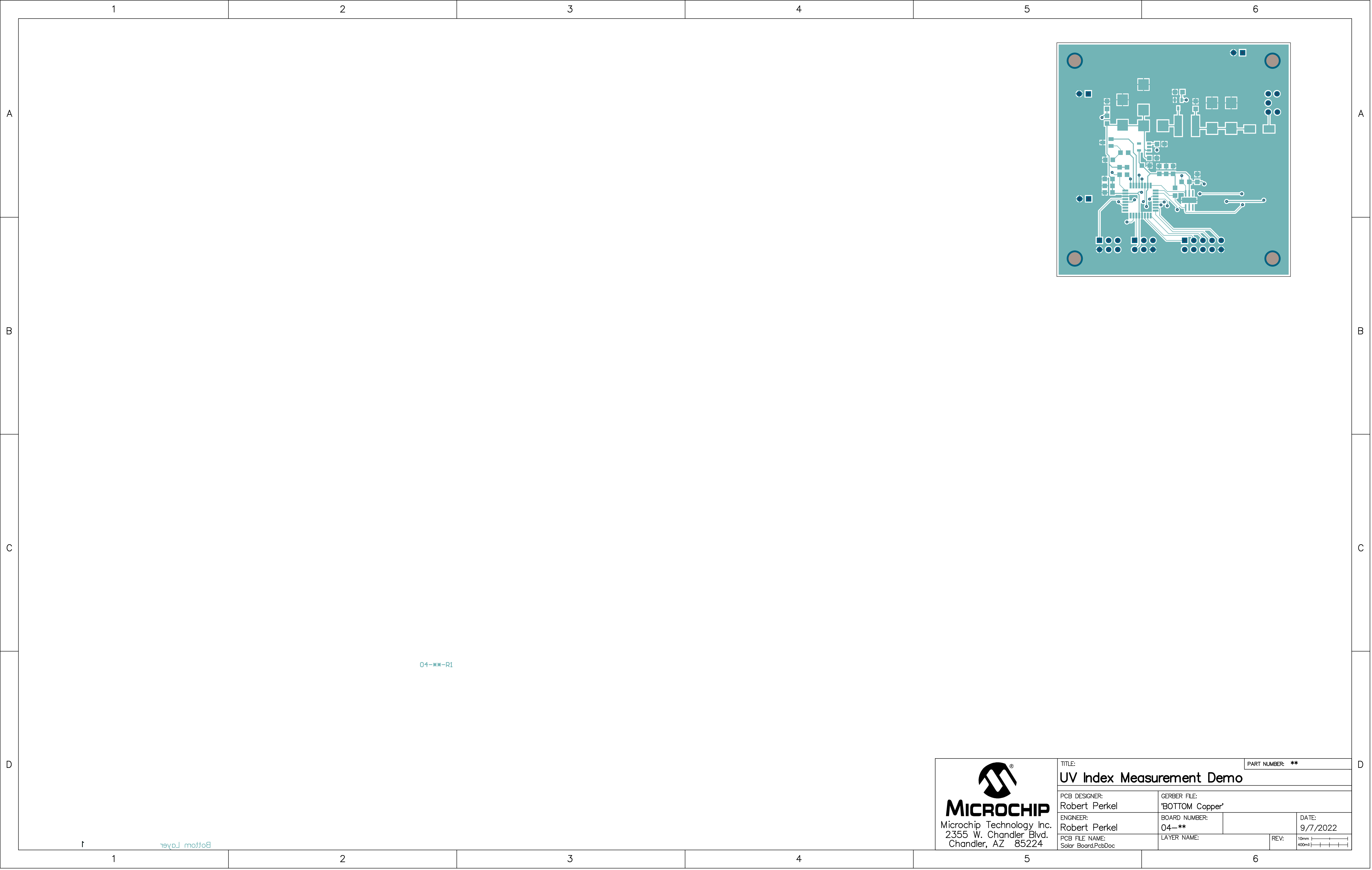


REV	ECO	Comments	Date




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

TITLE: <b>UV Index Measurement Demo</b>		PART NUMBER: <b>**</b>	
PCB Layout Contact: Robert Perkel		GERBER FILE: 'TOP Copper'	
Project Owner: Robert Perkel		BOARD NUMBER: 04- <b>**</b>	DATE: 9/7/2022
PCB FILE NAME: Solar Board.PcbDoc		LAYER NAME: Top Layer	REV: <b>1</b> <div><div>10mm</div><div>400mm</div></div>

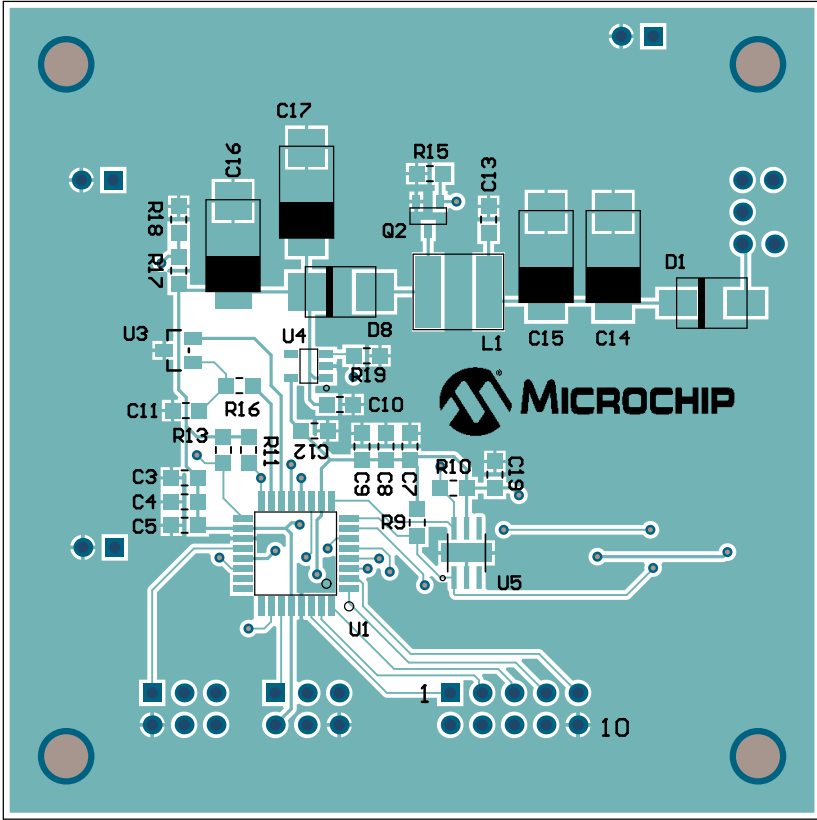


04-\*\*-R1




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

TITLE:		PART NUMBER: **	
UV Index Measurement Demo			
PCB DESIGNER: Robert Perkel		GERBER FILE: 'BOTTOM Copper'	
ENGINEER: Robert Perkel		BOARD NUMBER: 04-**-	DATE: 9/7/2022
PCB FILE NAME: Solar Board.PcbDoc		LAYER NAME:	REV: 10mm 400mm

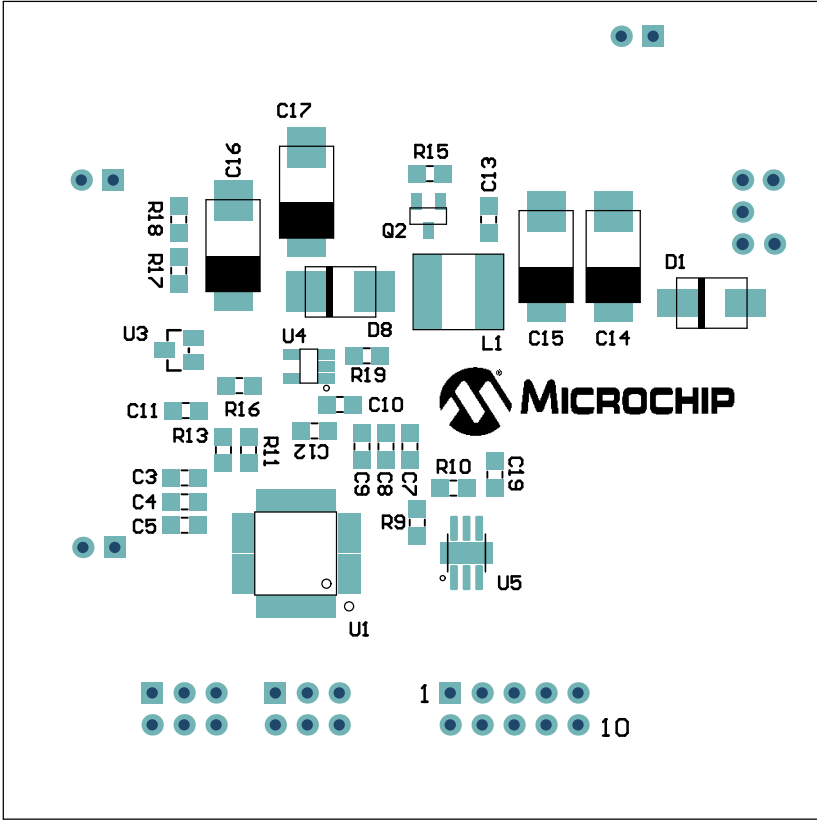


04-\*\*-R1



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

TITLE:		PART NUMBER: **	
UV Index Measurement Demo			
PCB DESIGNER: Robert Perkel		GERBER FILE: 'Bottom Copper & Silk'	
ENGINEER: Robert Perkel		BOARD NUMBER: 04-**	DATE: 9/7/2022
PCB FILE NAME: Solar Board.PcbDoc		LAYER NAME:	REV: 10mm 400m





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

TITLE:		PART NUMBER: **	
UV Index Measurement Demo			
PCB DESIGNER: Robert Perkel		GERBER FILE: 'BOTTOM Silk'	
ENGINEER: Robert Perkel		BOARD NUMBER: 04--**	DATE: 9/7/2022
PCB FILE NAME: Solar Board.PcbDoc		LAYER NAME:	REV: 10mm 400mi