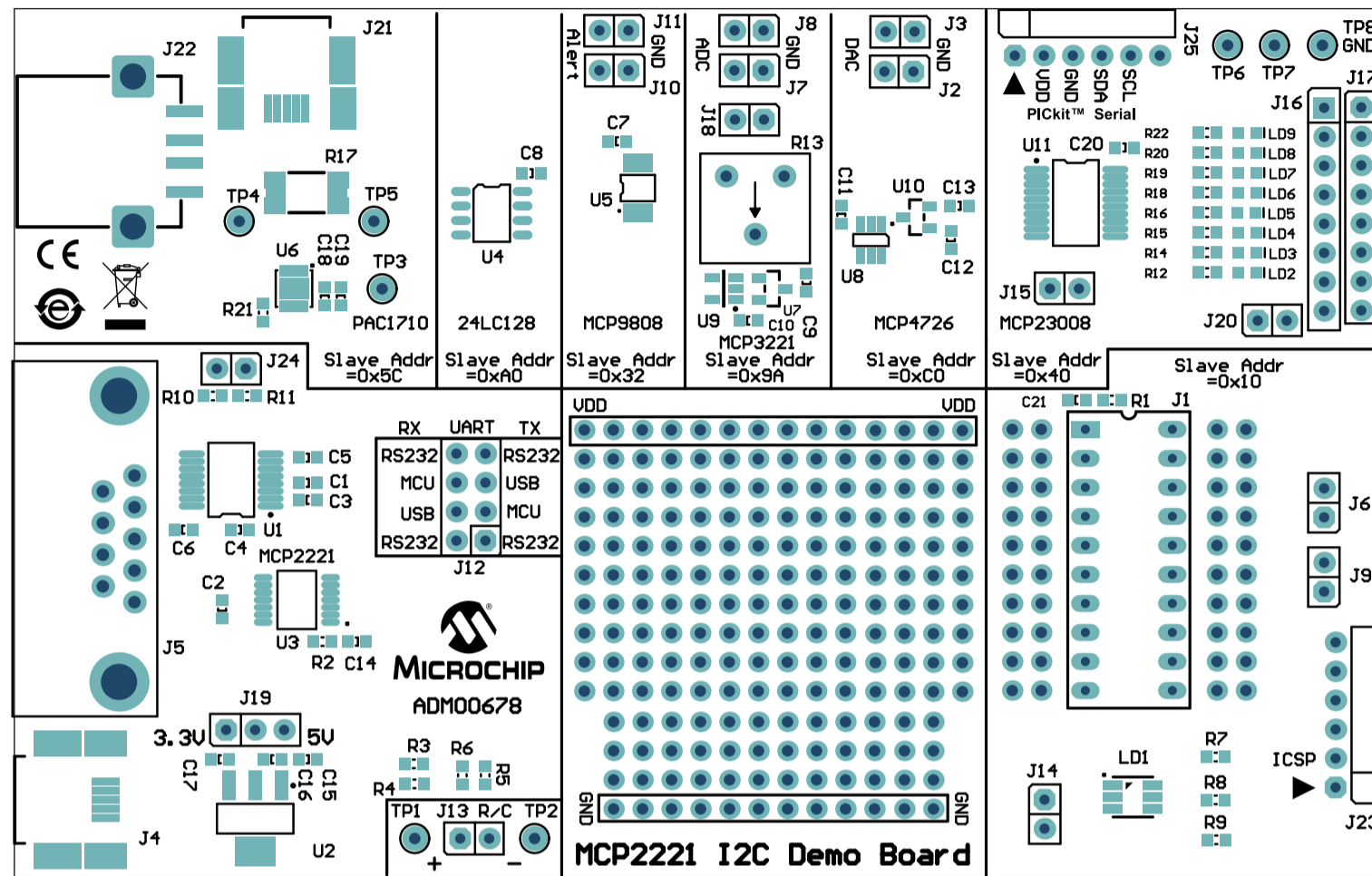

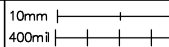
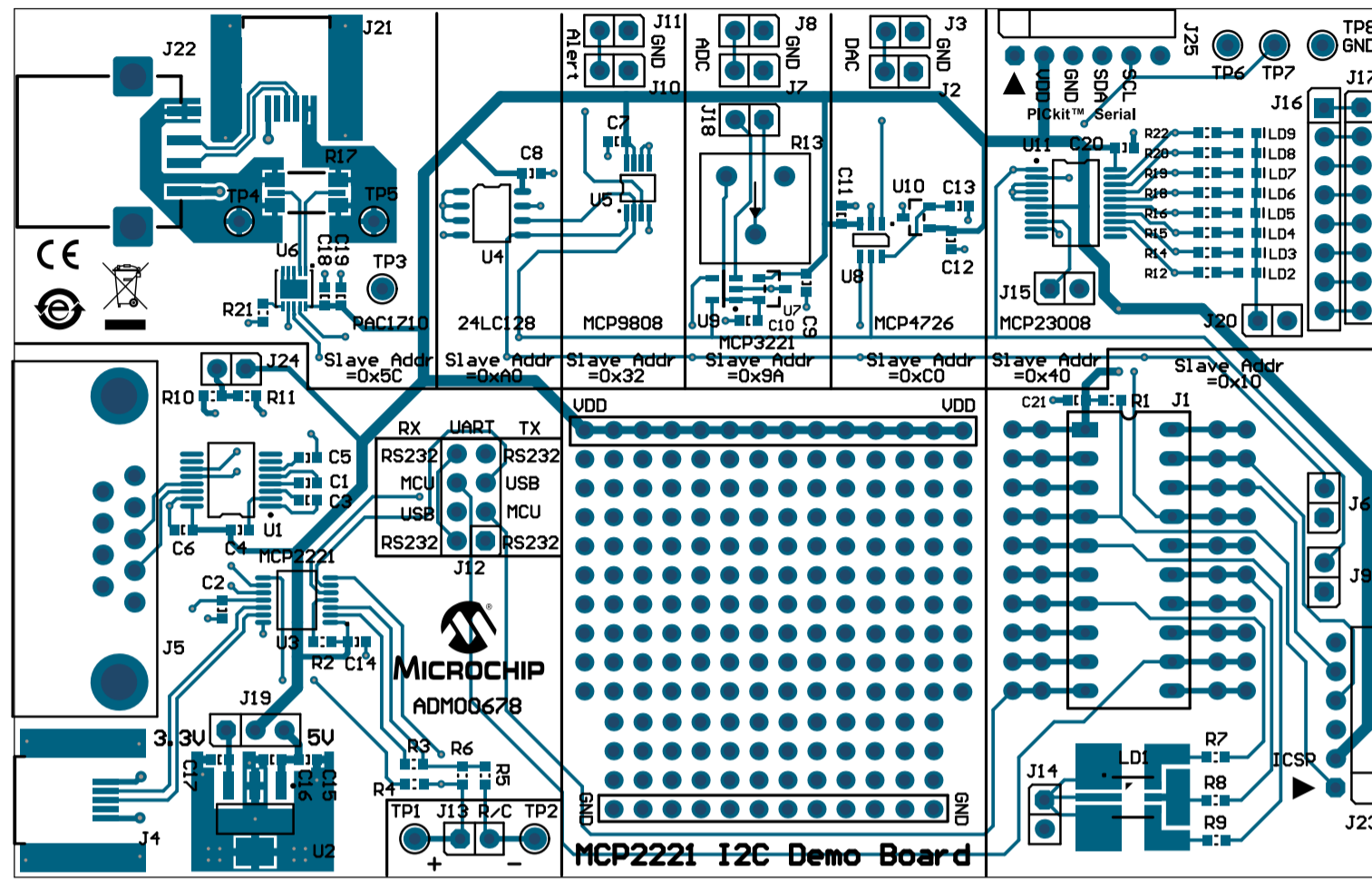



REV	ECO	Comments	Date



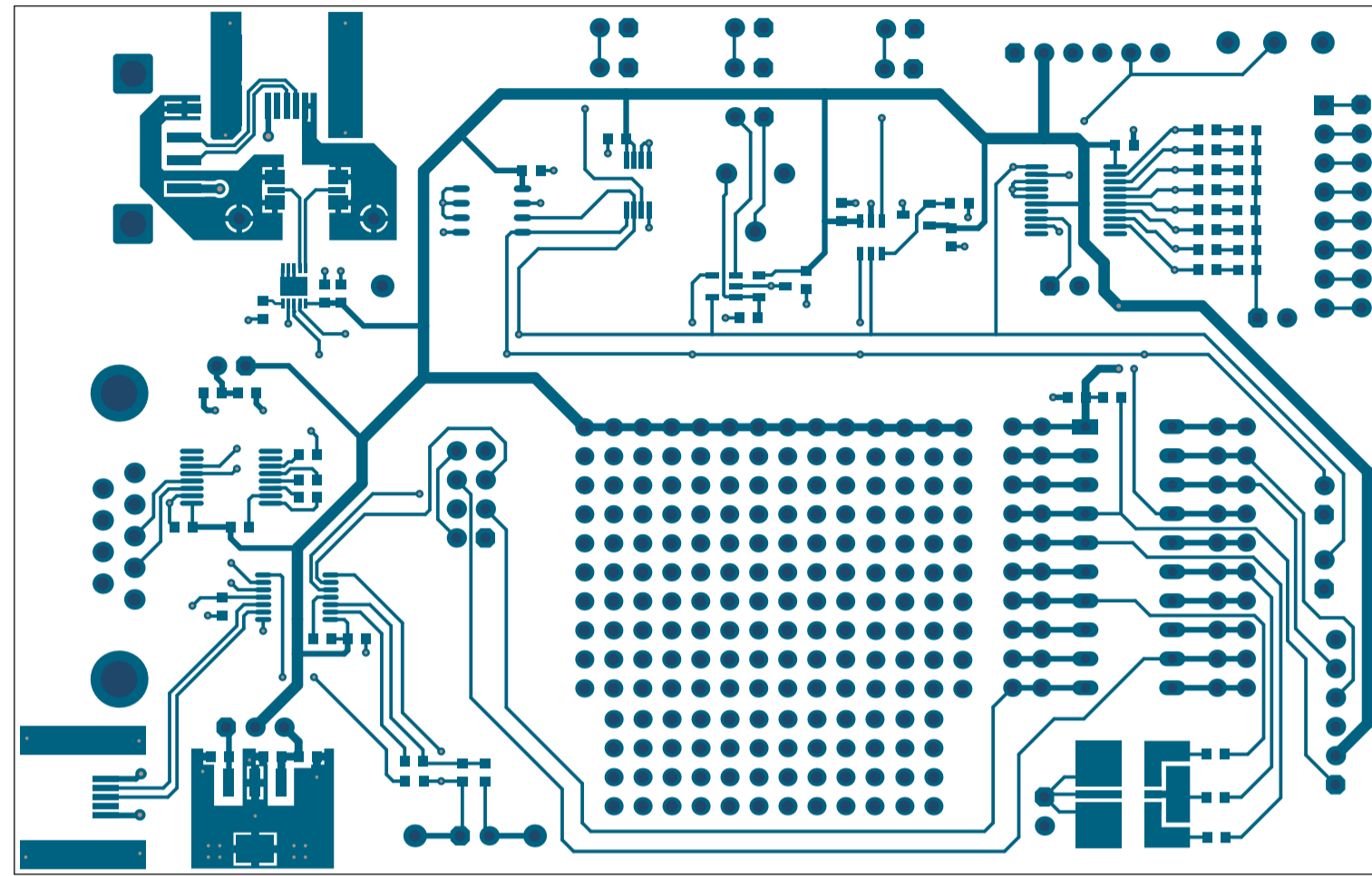
 MICROCHIP Microchip Technology Inc. 2355 W. Chandler Blvd. Chandler, AZ 85224		TITLE: MCP2221 I2C Demo Board		PART NUMBER: ADM00678
		PCB DESIGNER: Valentin Stoia	GERBER FILE: TOP Silk	BOARD NUMBER: 04-10437
ENGINEER: Valentin Stoia	PCB FILE NAME: 04-10437-R1.PcbDoc	LAYER NAME: BOARD (1/2)	REV: 1	


REV	ECO	Comments	Date

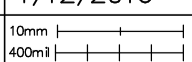


 MICROCHIP Microchip Technology Inc. 2355 W. Chandler Blvd. Chandler, AZ 85224		TITLE: MCP2221 I2C Demo Board		PART NUMBER: ADM00678
		PCB DESIGNER: Valentin Stoia	GERBER FILE: TOP Copper & Silk	
ENGINEER: Valentin Stoia	BOARD NUMBER: 04-10437	LAYER NAME: BOARD (1/2)		REV: 1
PCB FILE NAME: 04-10437-R1.PcbDoc		SCALE: 10mm 400mil		

REV	ECO	Comments	Date



 MICROCHIP Microchip Technology Inc. 2355 W. Chandler Blvd. Chandler, AZ 85224	TITLE: MCP2221 I2C Demo Board		PART NUMBER: ADM00678
	PCB DESIGNER: Valentin Stoia	GERBER FILE: TOP Copper	
	ENGINEER: Valentin Stoia	BOARD NUMBER: 04-10437	DATE: 1/12/2016
	PCB FILE NAME: 04-10437-R1.PcbDoc	LAYER NAME: BOARD (M2)	REV: 1



1 2 3 4 5 6

A

A

B

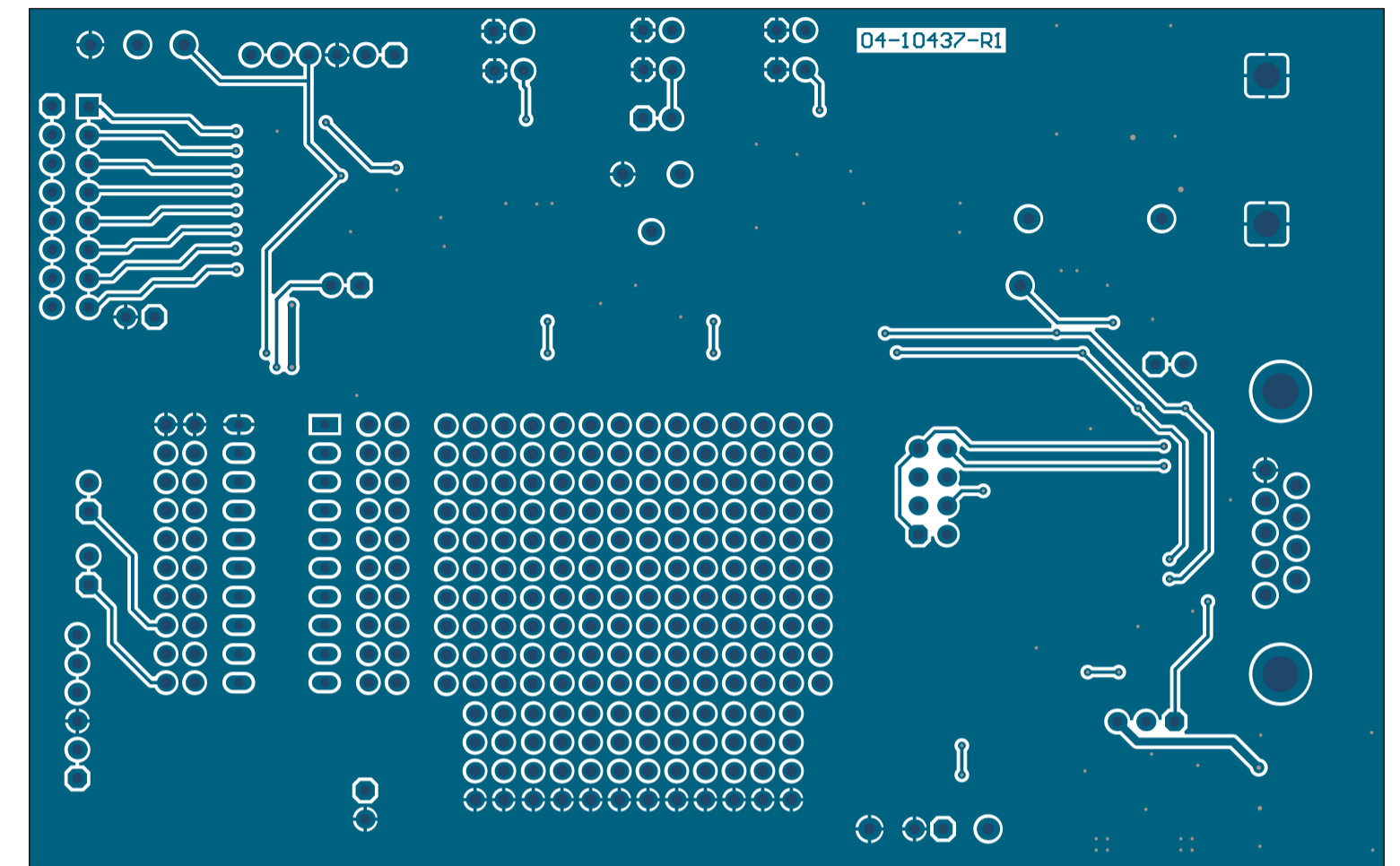
B


C

C

D

D



 MICROCHIP Microchip Technology Inc. 2355 W. Chandler Blvd. Chandler, AZ 85224	TITLE: MCP2221 I2C Demo Board		PART NUMBER: ADM00678
	PCB DESIGNER: Valentin Stoia	GERBER FILE: BOTTOM Copper	
	ENGINEER: Valentin Stoia	BOARD NUMBER: 04-10437	DATE: 1/12/2016
	PCB FILE NAME: 04-10437-R1.PcbDoc	LAYER NAME:	REV:

↑ BOARD (M) (S)

1 2 3 4 5 6

1 2 3 4 5 6

A

A

B

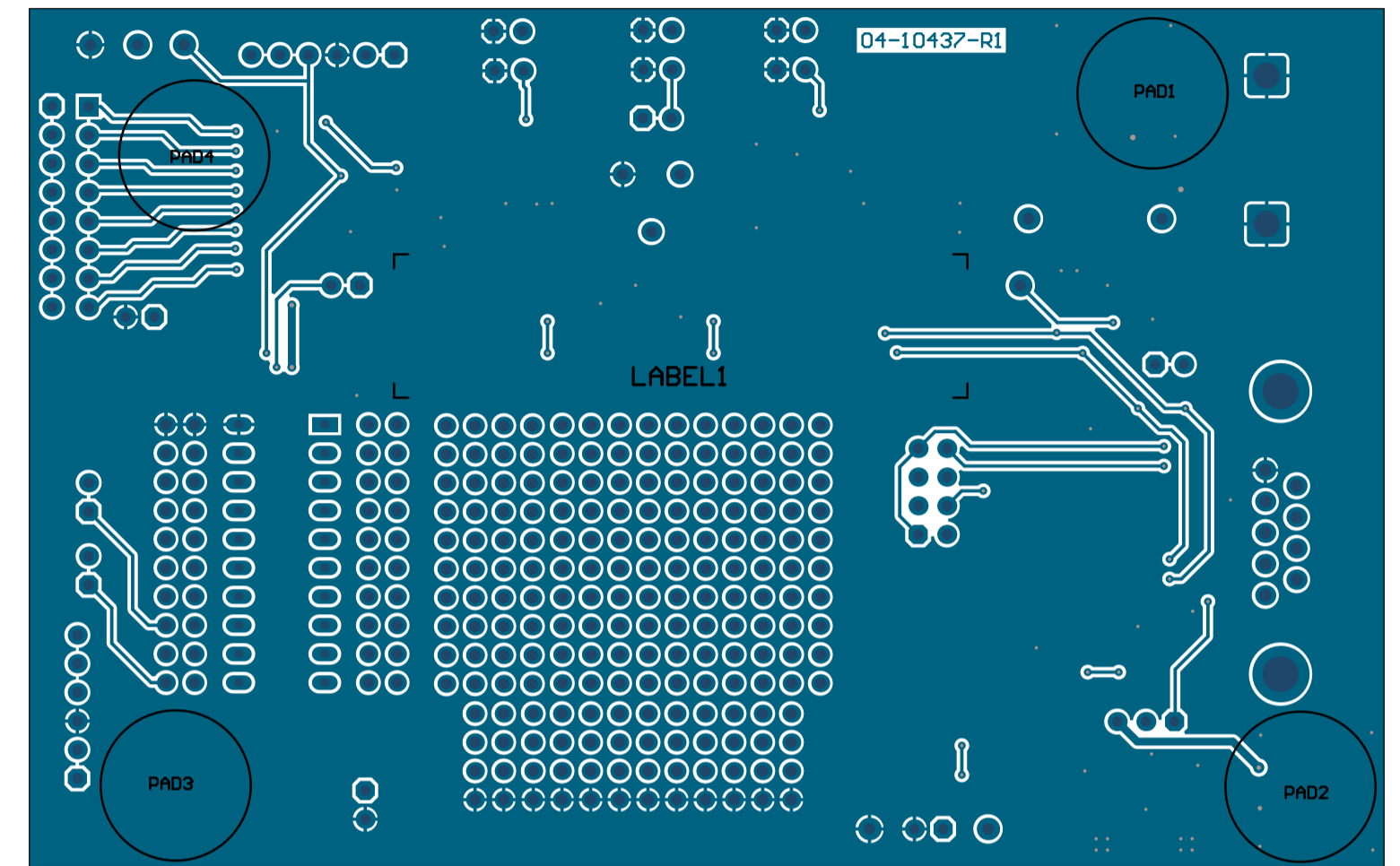
B


C

C

D

D



 MICROCHIP Microchip Technology Inc. 2355 W. Chandler Blvd. Chandler, AZ 85224	TITLE: MCP2221 I2C Demo Board		PART NUMBER: ADM00678
	PCB DESIGNER: Valentin Stoia	GERBER FILE: Bottom Copper & Silk	
	ENGINEER: Valentin Stoia	BOARD NUMBER: 04-10437	DATE: 1/12/2016
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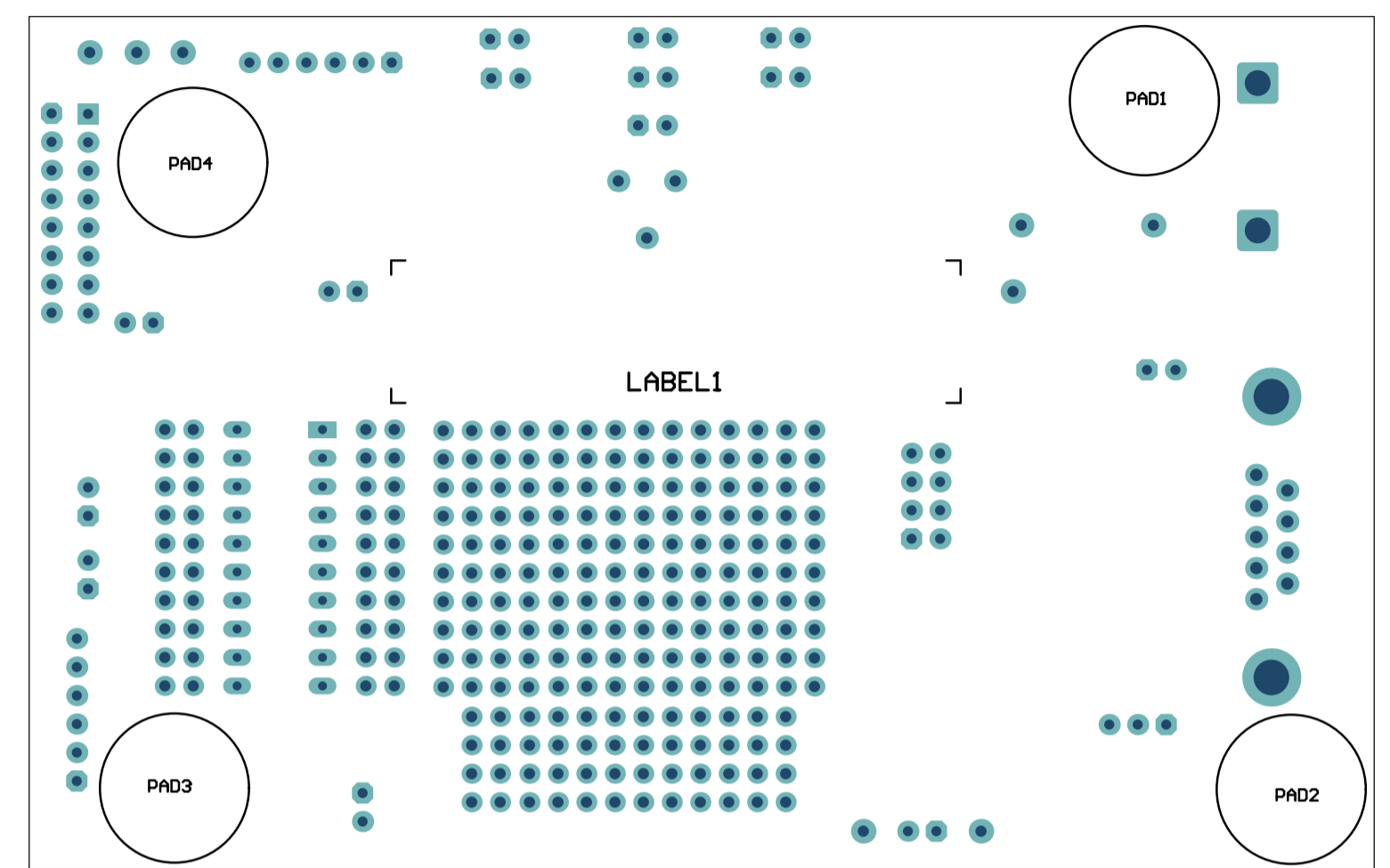
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04-10437-R1

1 2 3 4 5 6

A

A



B


B

C

C

D

D

 MICROCHIP Microchip Technology Inc. 2355 W. Chandler Blvd. Chandler, AZ 85224	TITLE: MCP2221 I2C Demo Board		PART NUMBER: ADM00678
	PCB DESIGNER: Valentin Stoia	GERBER FILE: BOTTOM Silk	
	ENGINEER: Valentin Stoia	BOARD NUMBER: 04-10437	DATE: 1/12/2016
	PCB FILE NAME: 04-10437-R1.PcbDoc	LAYER NAME:	REV:

1 2 3 4 5 6

100% OK

