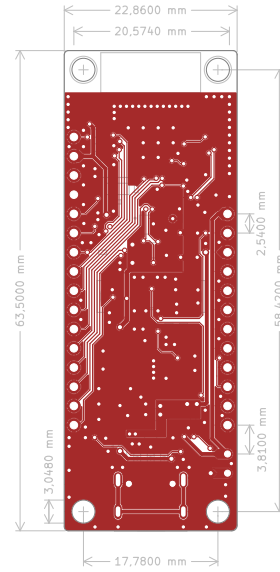


ESPRESSIF SYSTEMS			
Title	ESP32-C3-DevKit-RUST-1		
Task	-		Rev 1.3
Date	2022-08-25		

Thickness	Impedance	Gap	Width	Gap
1,6mm	-	-	-	-

Stackup	Material	Base Copper (oz)	Thickness (mil)	DK
L1_Top	Copper 1 OZ	1	-	-
Core	FR-4 Standard	-	-	-
L2_Bottom	Copper 1 OZ	1	-	-

Espressif Systems		
Sheet: Assembly		
File: esp-rust-board.kicad_pcb		
Title: ESP32-C3-DevKit-RUST-1		
Size: A4	Date: 2022-04-27	Rev: 1.2a
KiCad E.D.A. kicad 6.0.2+dfsg-1		Id: 1/1

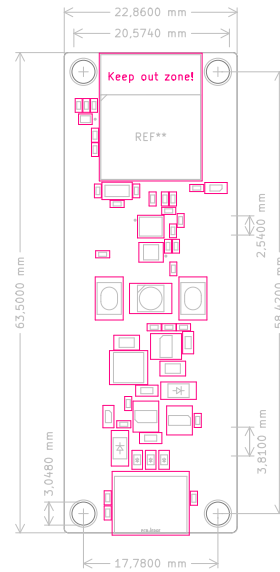


ESPRESSIF SYSTEMS			
Title	ESP32-C3-DevKit-RUST-1		
Task	-		Rev 1.3
Date	2022-08-25		

Thickness	Impedance	Gap	Width	Gap
1,6mm	-	-	-	-

Stackup	Material	Base Copper (oz)	Thickness (mil)	DK
L1_Top	Copper 1 OZ	1	-	-
Core	FR-4 Standard	-	-	-
L2_Bottom	Copper 1 OZ	1	-	-

Espressif Systems		
Sheet: Assembly		
File: esp-rust-board.kicad_pcb		
Title: ESP32-C3-DevKit-RUST-1		
Size: A4	Date: 2022-04-27	Rev: 1.2a
KiCad E.D.A. kicad 6.0.2+dfsg-1		Id: 1/1

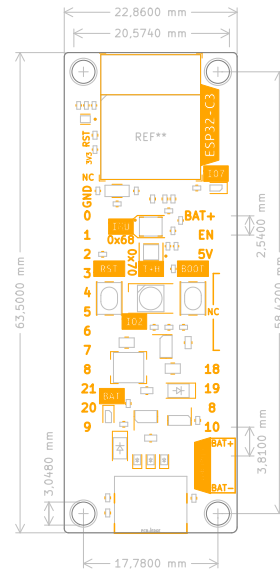


ESPRESSIF SYSTEMS			
Title	ESP32-C3-DevKit-RUST-1		
Task	-		Rev 1.3
Date	2022-08-25		

Thickness	Impedance	Gap	Width	Gap
1,6mm	-	-	-	-

Stackup	Material	Base Copper (oz)	Thickness (mil)	DK
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Espressif Systems			
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Size: A4		Date: 2022-04-27	
KiCad E.D.A. kicad 6.0.2+dfsg-1		Rev: 1.2a	
Id: 1/1			



ESPRESSIF SYSTEMS			
Title	ESP32-C3-DevKit-RUST-1		
Task	-		Rev 1.3
Date	2022-08-25		

Thickness	Impedance	Gap	Width	Gap
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Espressif Systems

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Title: ESP32-C3-DevKit-RUST-1

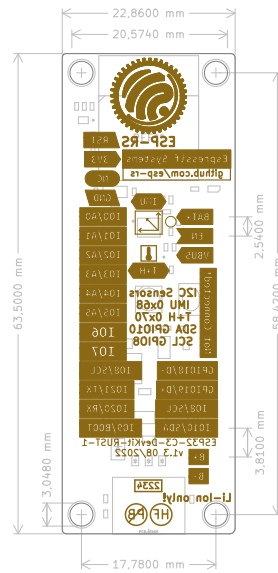
Size: A4

Date: 2022-04-27

Rev: 1.2a

KiCad E.D.A. kicad 6.0.2+dfsg-1

Id: 1/1



ESPRESSIF SYSTEMS			
Title	ESP32-C3-DevKit-RUST-1		
Task	-		Rev 1.3
Date	2022-08-25		

Thickness	Impedance	Gap	Width	Gap
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Stackup	Material	Base Copper (oz)	Thickness (mil)	DK
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Core	FR-4 Standard	-	-	-
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Espressif Systems

Sheet: Assembly

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Title: ESP32-C3-DevKit-RUST-1

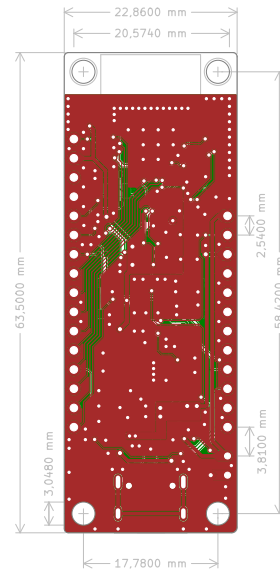
Size: A4

Date: 2022-04-27

Rev: 1.2a

KiCad E.D.A. kicad 6.0.2+dfsg-1

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Thickness	Impedance	Gap	Width	Gap
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Espressif Systems			
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