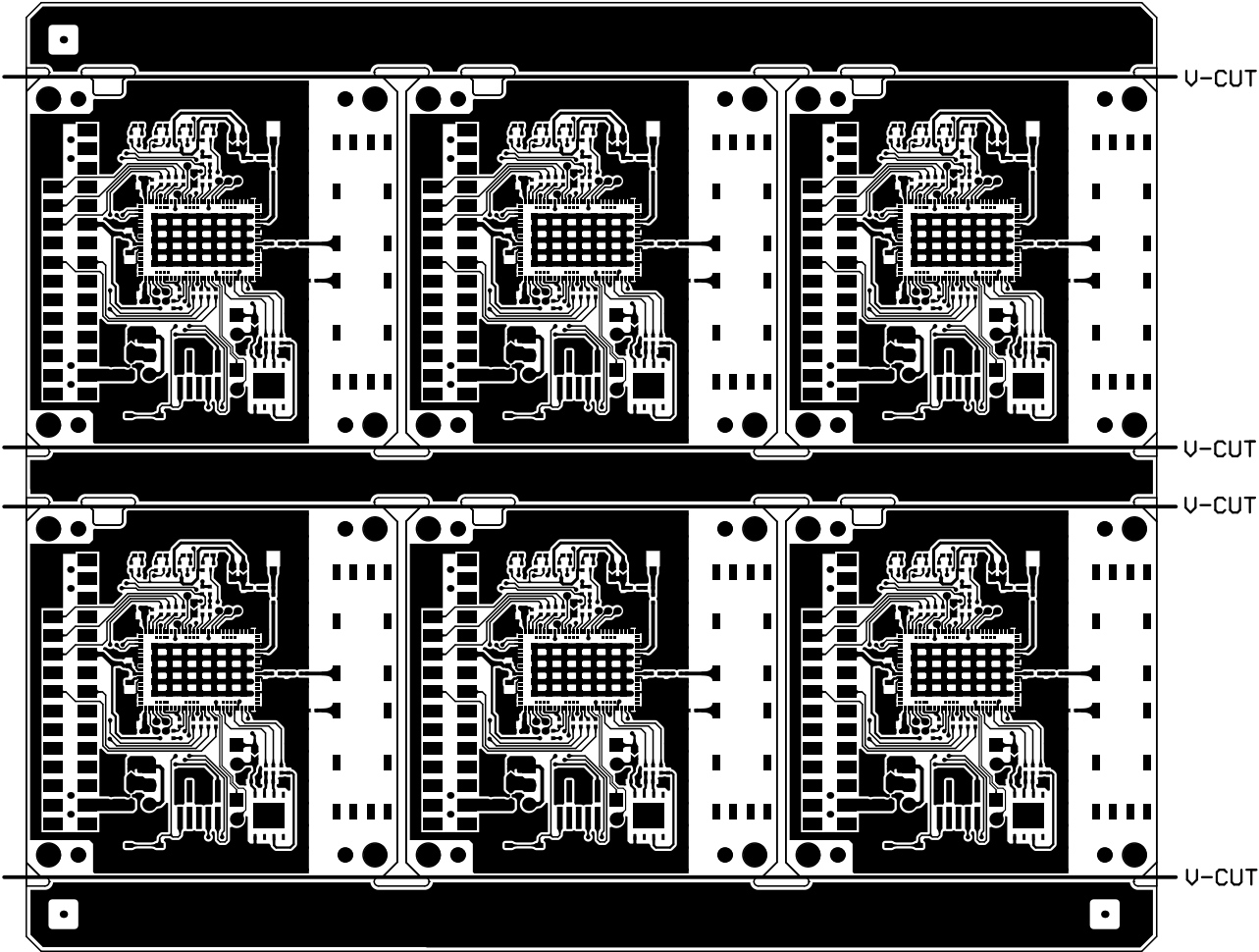
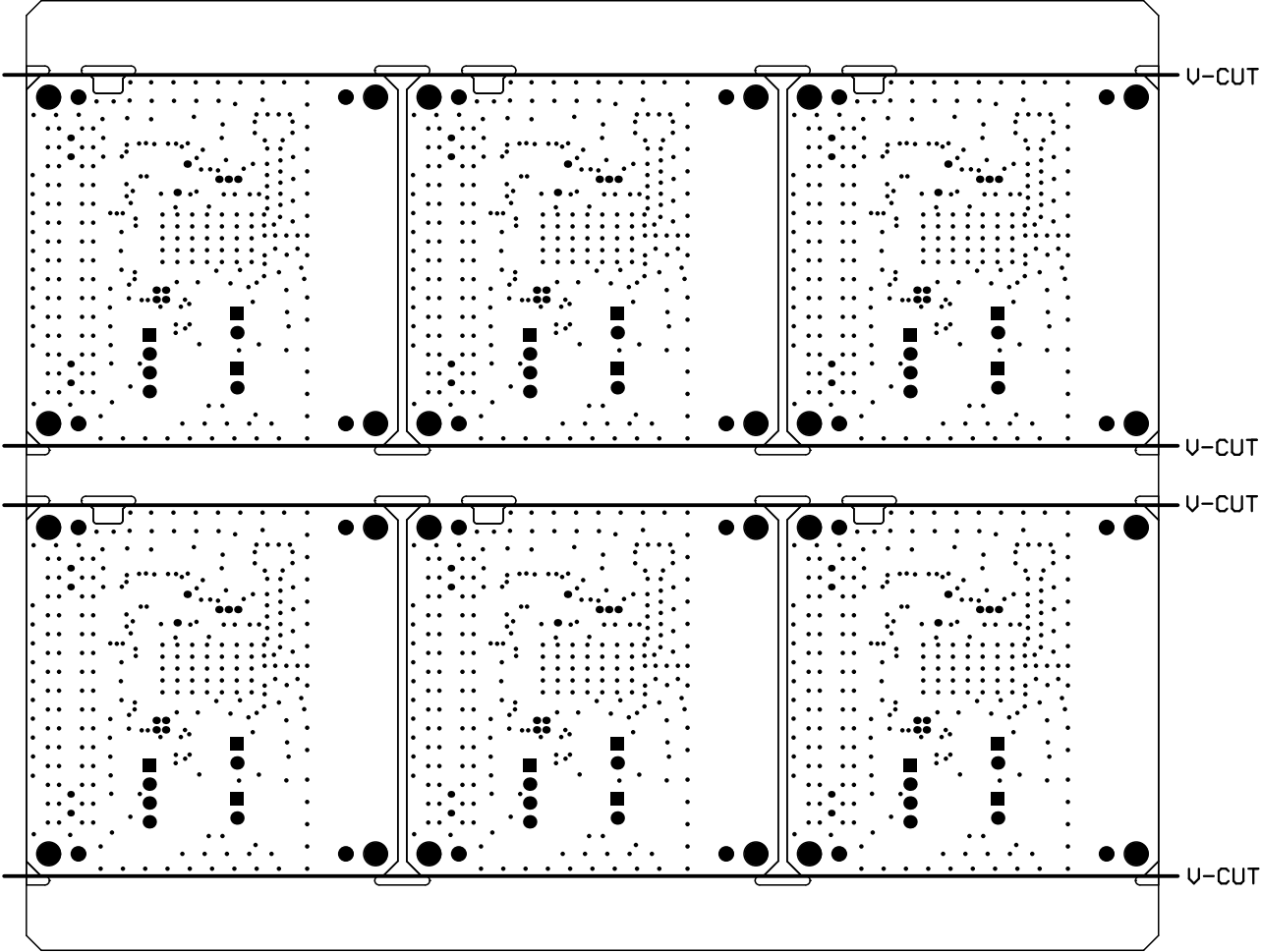


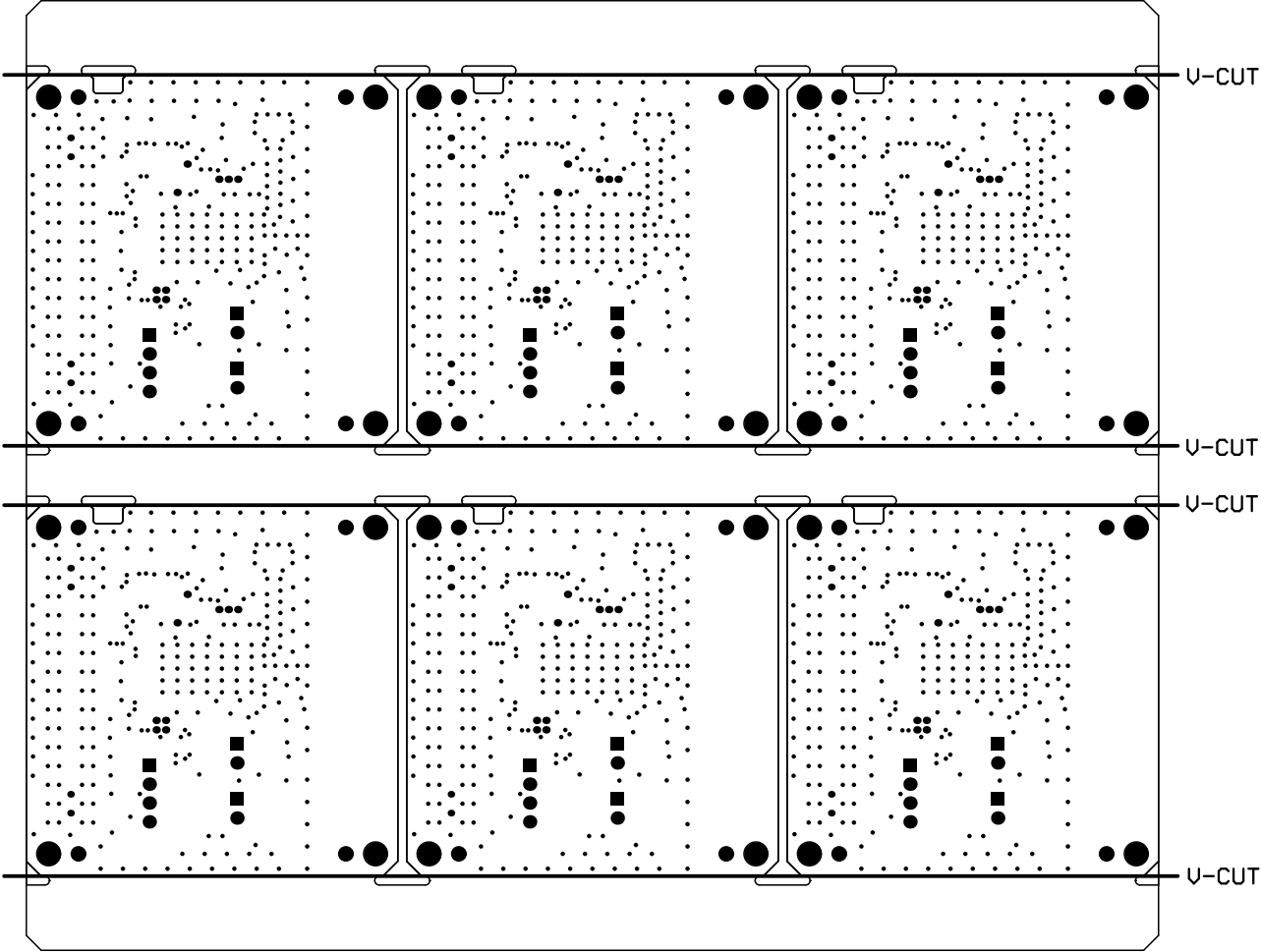
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Design Date	2021/02/02	File Name	SCO-M5SNRF9160-B_panelize.PcbDoc
Silk Overlay		Copper Layer	Top
Solder Mask		Power Plane	
Paste Mask		Mechanical	M1_PCBoutline
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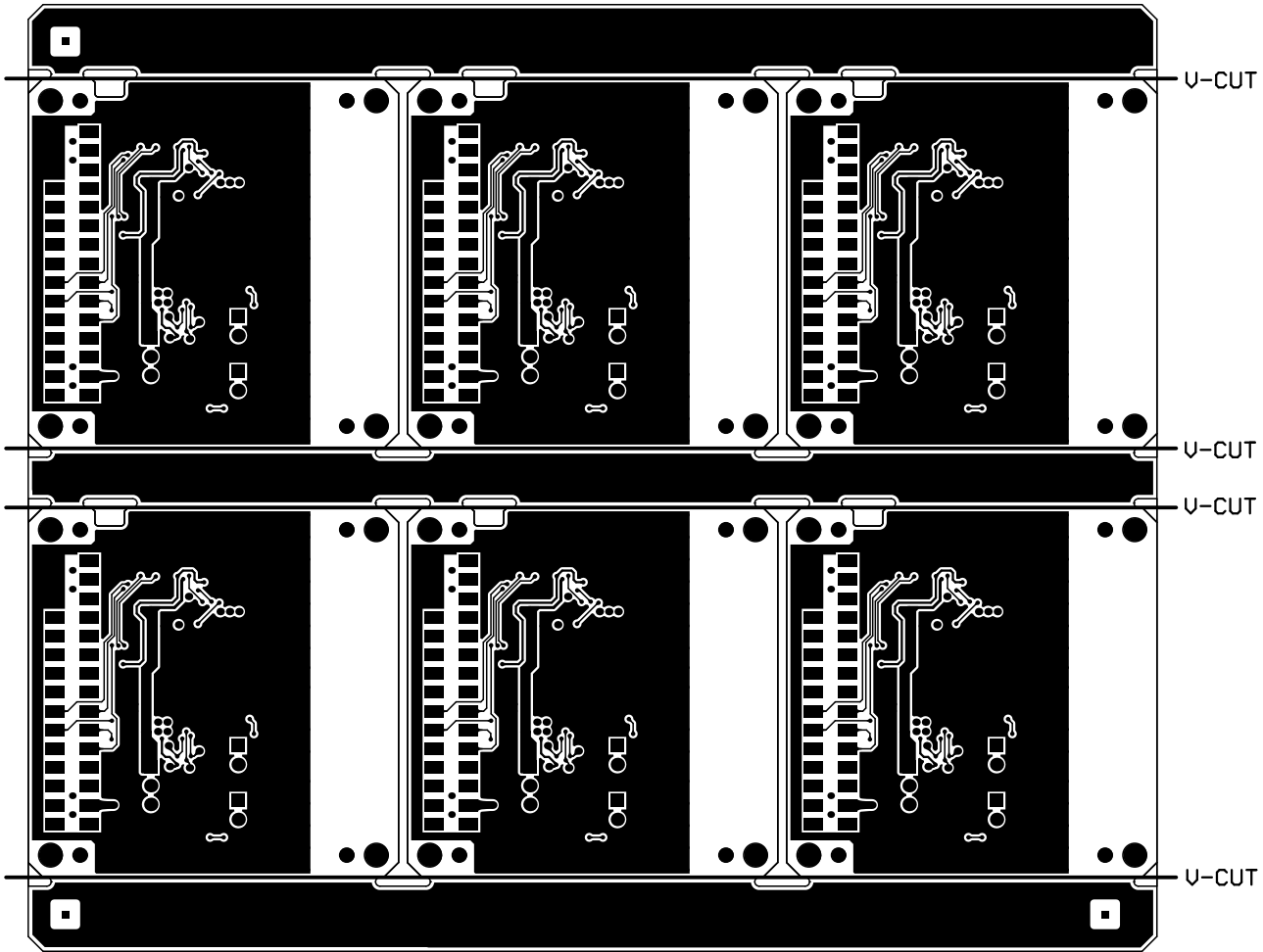
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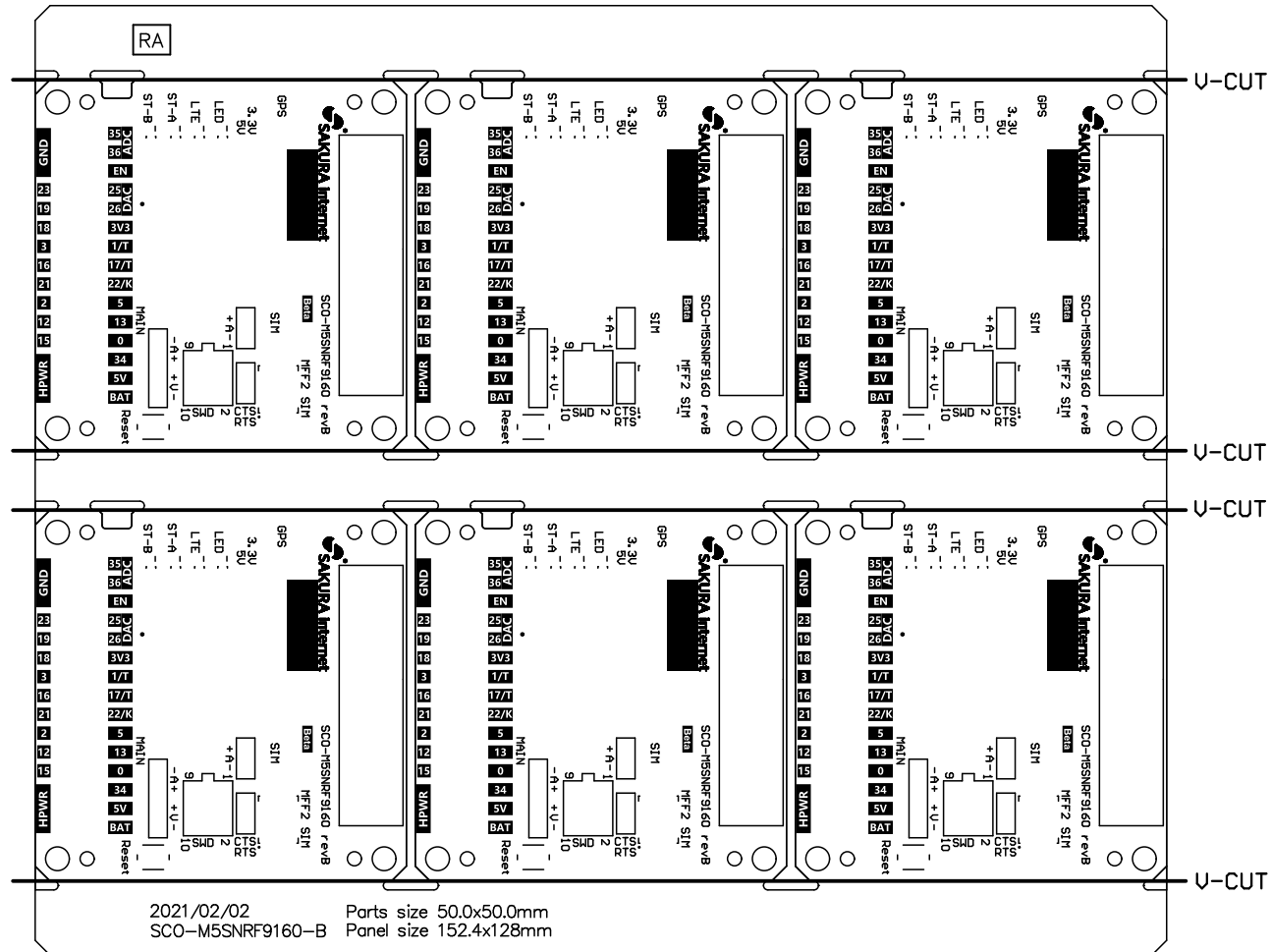
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Solder Mask		Power Plane	
Paste Mask		Mechanical	M1_PCBoutline
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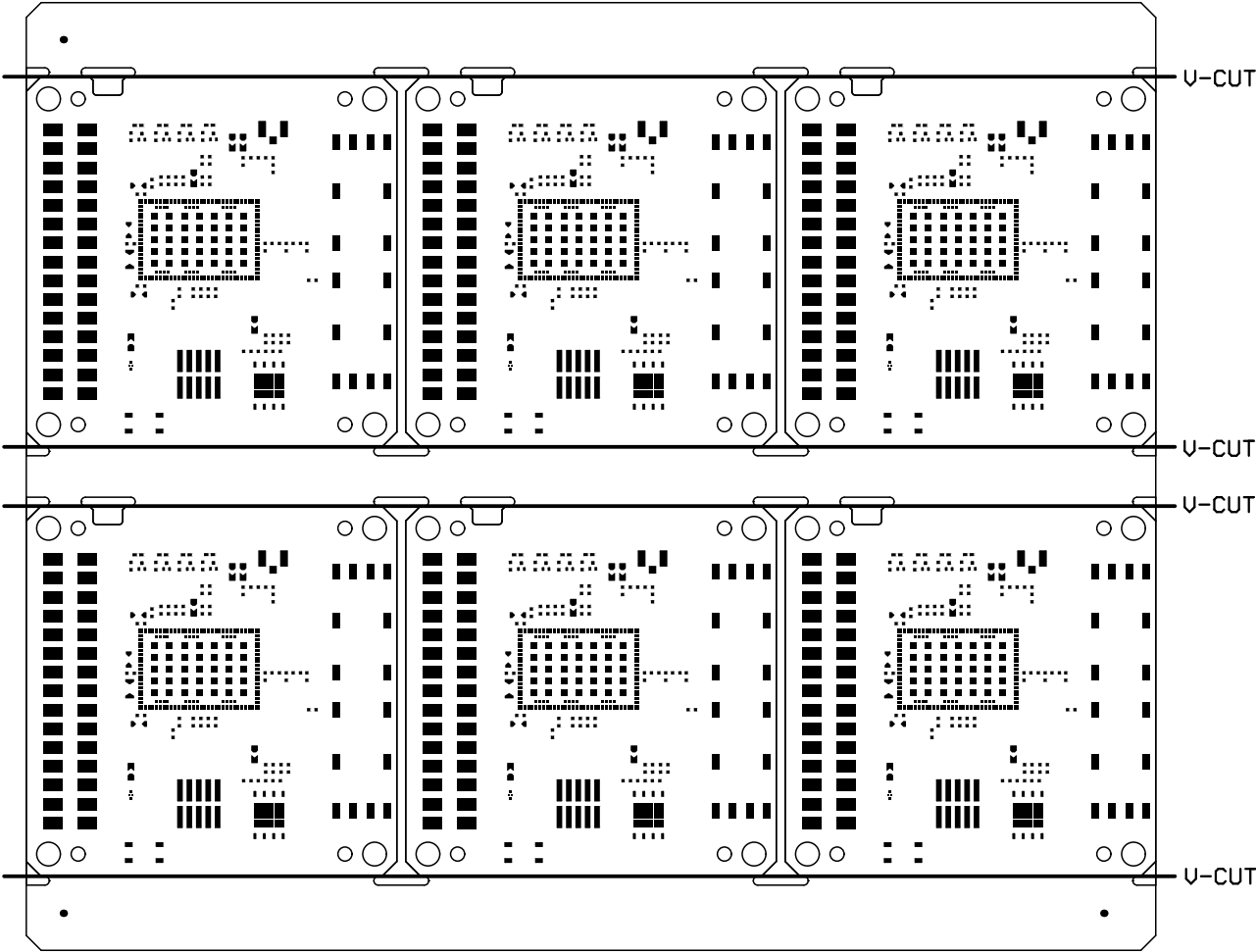
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Design Date	2021/02/02	File Name	SCO-M5SNRF9160-B_panelize.PcbDoc
Silk Overlay		Copper Layer	Bottom
Solder Mask		Power Plane	
Paste Mask		Mechanical	M1_PCBoutline
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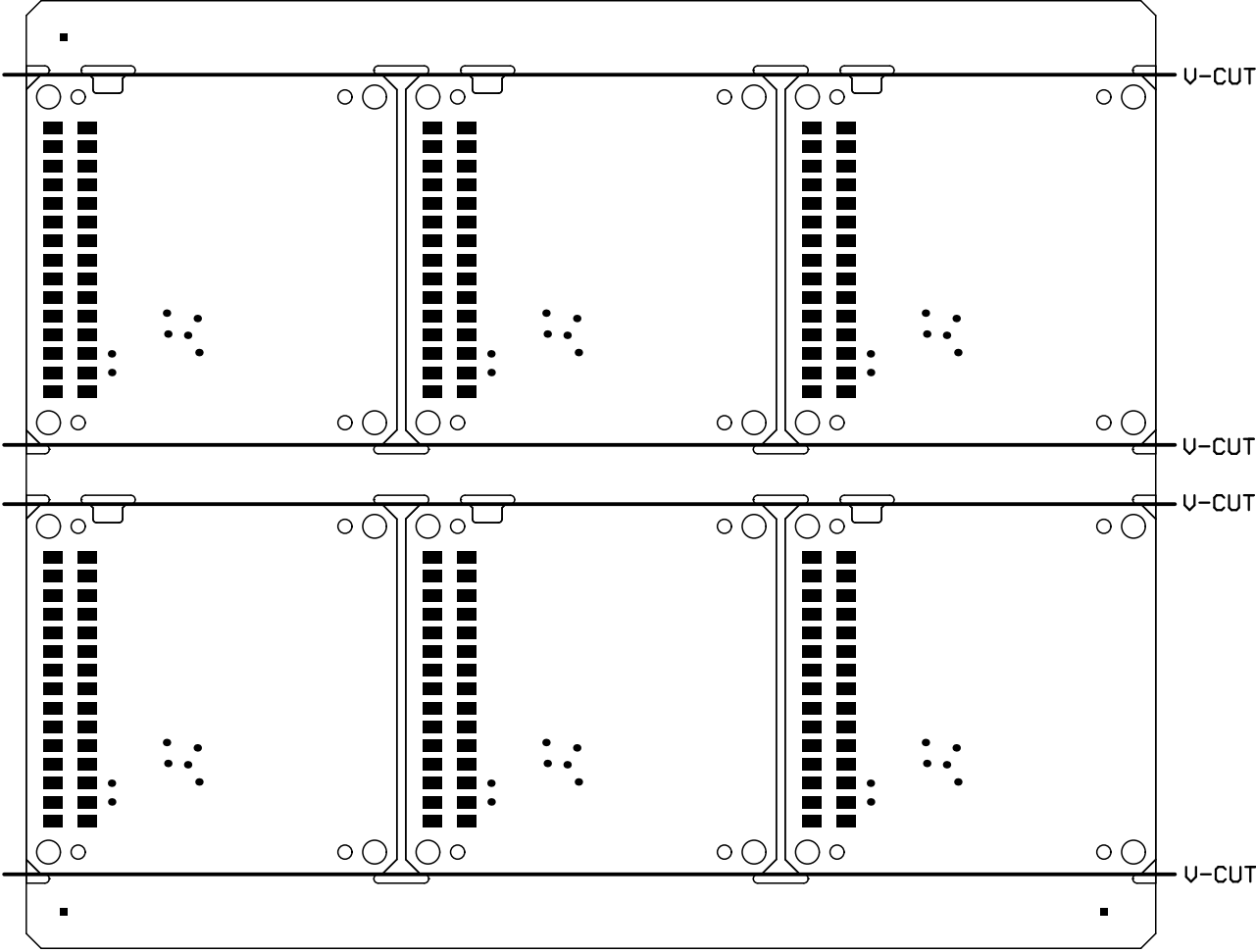
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Design Date	2021/02/02	File Name	SCO-M5SNRF9160-B_panelize.PcbDoc
Silk Overlay	Top Overlay	Copper Layer	
Solder Mask		Power Plane	
Paste Mask		Mechanical	M1_PCBoutline
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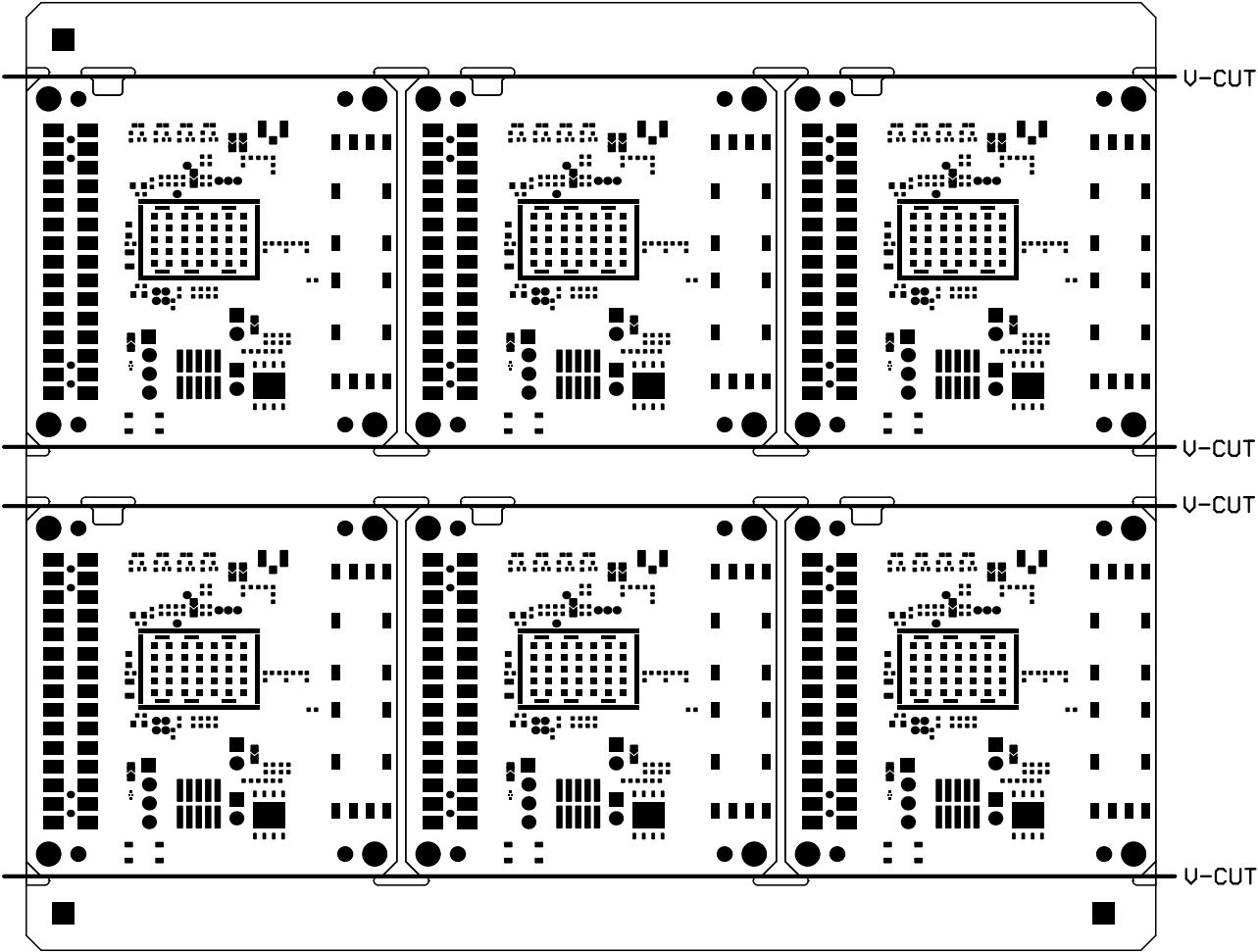
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Silk Overlay		Copper Layer	
Solder Mask		Power Plane	
Paste Mask	Top Paste	Mechanical	M1_PCBoutline
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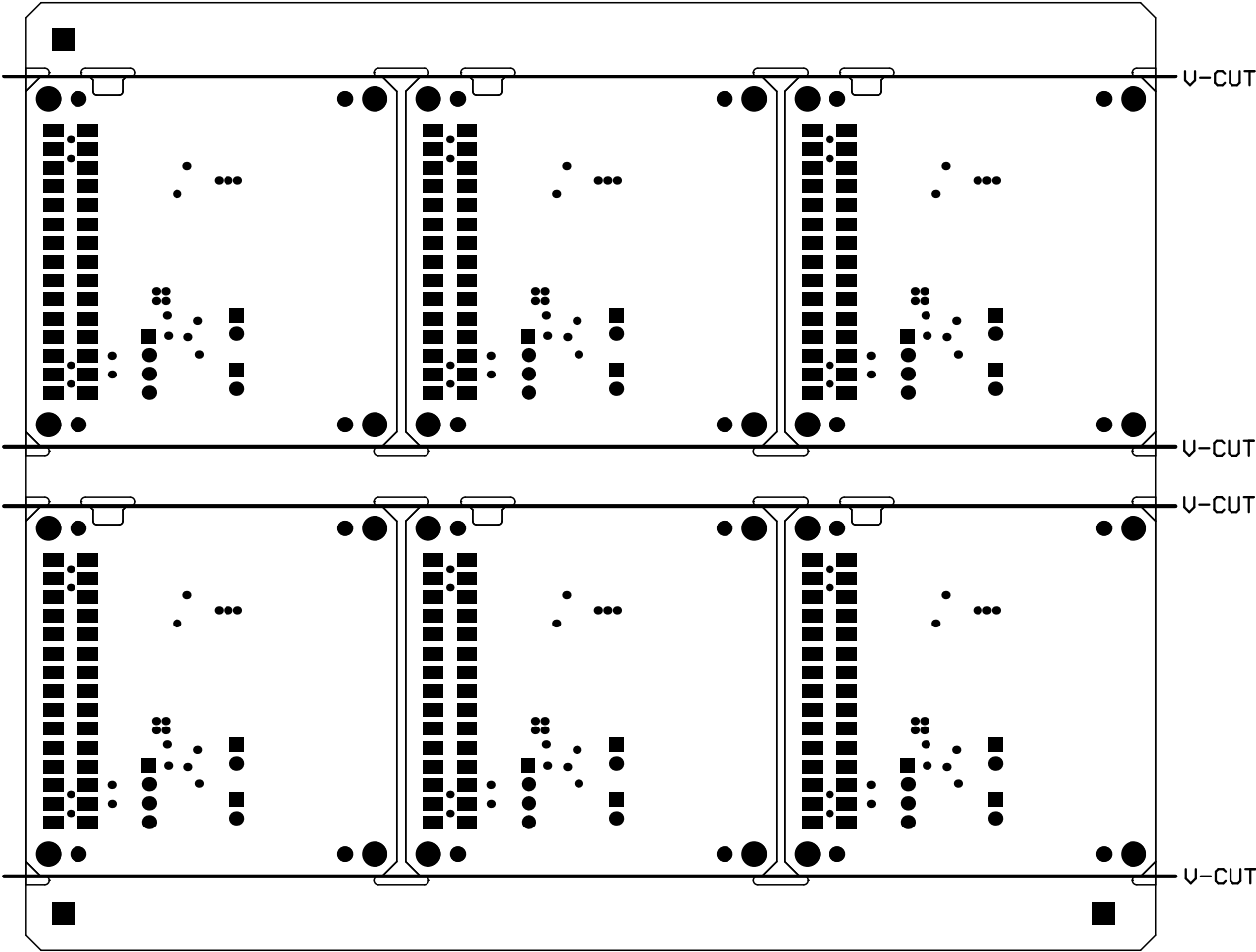
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Silk Overlay		Copper Layer	
Solder Mask		Power Plane	
Paste Mask	Bottom Paste	Mechanical	M1_PCBoutline
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Board Name	SCO-M5SNRF9160-B		
Design Date	2021/02/02	File Name	SCO-M5SNRF9160-B_panelize.PcbDoc
Silk Overlay		Copper Layer	
Solder Mask	Top Solder	Power Plane	
Paste Mask		Mechanical	M1_PCBoutline
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Board Name	SCO-M5SNRF9160-B		
Design Date	2021/02/02	File Name	SCO-M5SNRF9160-B_panelize.PcbDoc
Silk Overlay		Copper Layer	
Solder Mask	Bottom Solder	Power Plane	
Paste Mask		Mechanical	M1_PCBoutline
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Symbol	Count	Hole Size	Plated	Hole Type
□	24	0.900mm (35.43mil)	NPTH	Round
☆	24	1.900mm (74.80mil)	NPTH	Round
✕	24	3.100mm (122.05mil)	NPTH	Round
▽	48	0.900mm (35.43mil)	PTH	Round
○	54	0.600mm (23.62mil)	PTH	Round
⊙	1740	0.300mm (11.81mil)	PTH	Round
	1914 Total			

Board Name	SCO-M5SNRF9160-B			
Design Date	2021/02/02	File Name	SCO-M5SNRF9160-B_panelize.PcbDoc	
Silk Overlay			Copper Layer	
Solder Mask			Power Plane	
Paste Mask			Mechanical	M1_PCBoutline Drill Drawing
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