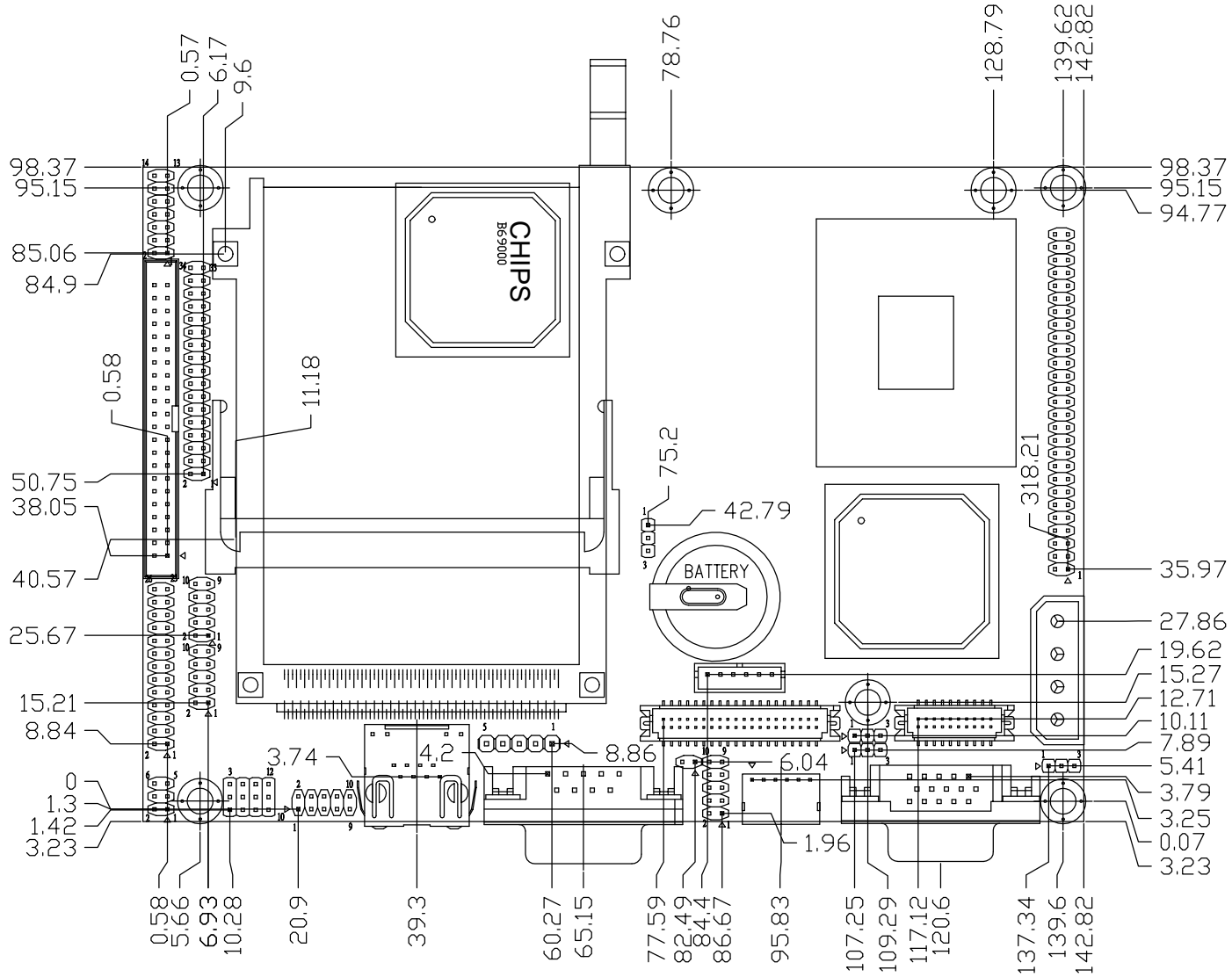


# AAEON GENE-6330 Rev A0.1 Mechanical Drawing

REV.	DATE	REMARK	DESIGNED	APPROVED

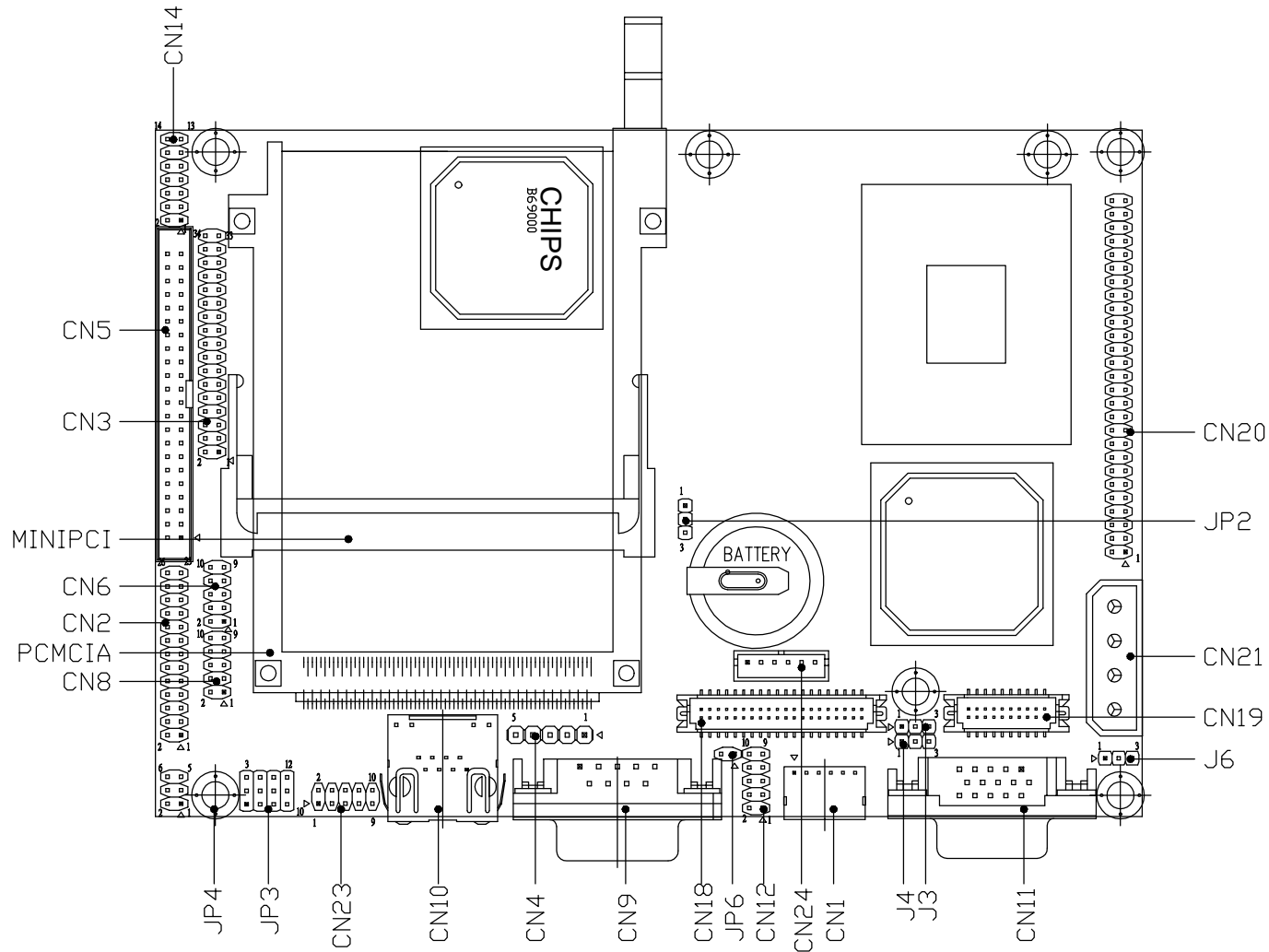




<b>GENERAL TOL.</b> >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.4 >500 ±0.5 <b>ANGLE TOL.</b> ±0.5°	<b>MATERIAL:</b>	PART NO:GENE-6330			<b>AAEON</b> ® Technology Inc. 研揚科技股份有限公司
	<b>SPEC.:</b>	DWG No.			
	<b>FINISH</b>	<b>APPROVED</b>	<b>CHECKED</b>	<b>DESIGNED</b>	<b>NAME.</b>
	<b>UNIT:mm</b>			邱宏智	MODEL No.GENE-6330
	<b>SCALE:1/1</b>			92/01/13	REV. 0.1
					SHEET: /

A B C D E F G H

REV.	DATE	REMARK	DESIGNED	APPROVED

# AAEON GENE-6330 Rev A0.1 Jumper and Connector Location



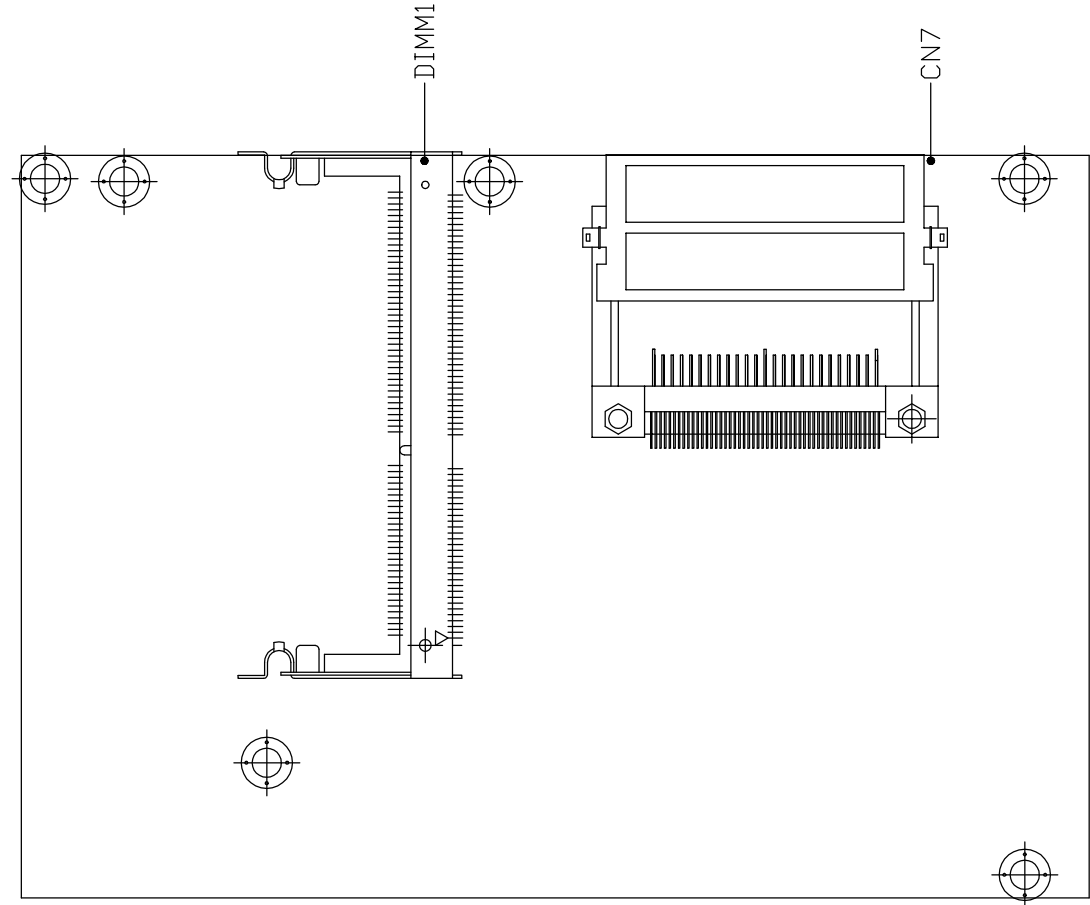
<b>GENERAL TOL.</b> >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.4 >500 ±0.5 <b>ANGLE TOL.</b> ±0.5°	<b>MATERIAL:</b>		PART NO:GENE-6330			<b>AAEON</b> Technology Inc. 研揚科技股份有限公司	
	<b>SPEC.:</b>		DWG No.				
	<b>FINISH</b>		APPROVED	CHECKED	DESIGNED	NAME.	
	<b>UNIT:mm</b>		 		邱宏智	MODEL No.GENE-6330	
<b>SCALE:1/1</b>				92/01/13	REV. 0.1	SHEET: /	

A B C D E F G H

REV.	DATE	REMARK	DESIGNED	APPROVED

# AAEON GENE-6330 Rev A0.1 Backside Jumper and Connector Location

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5



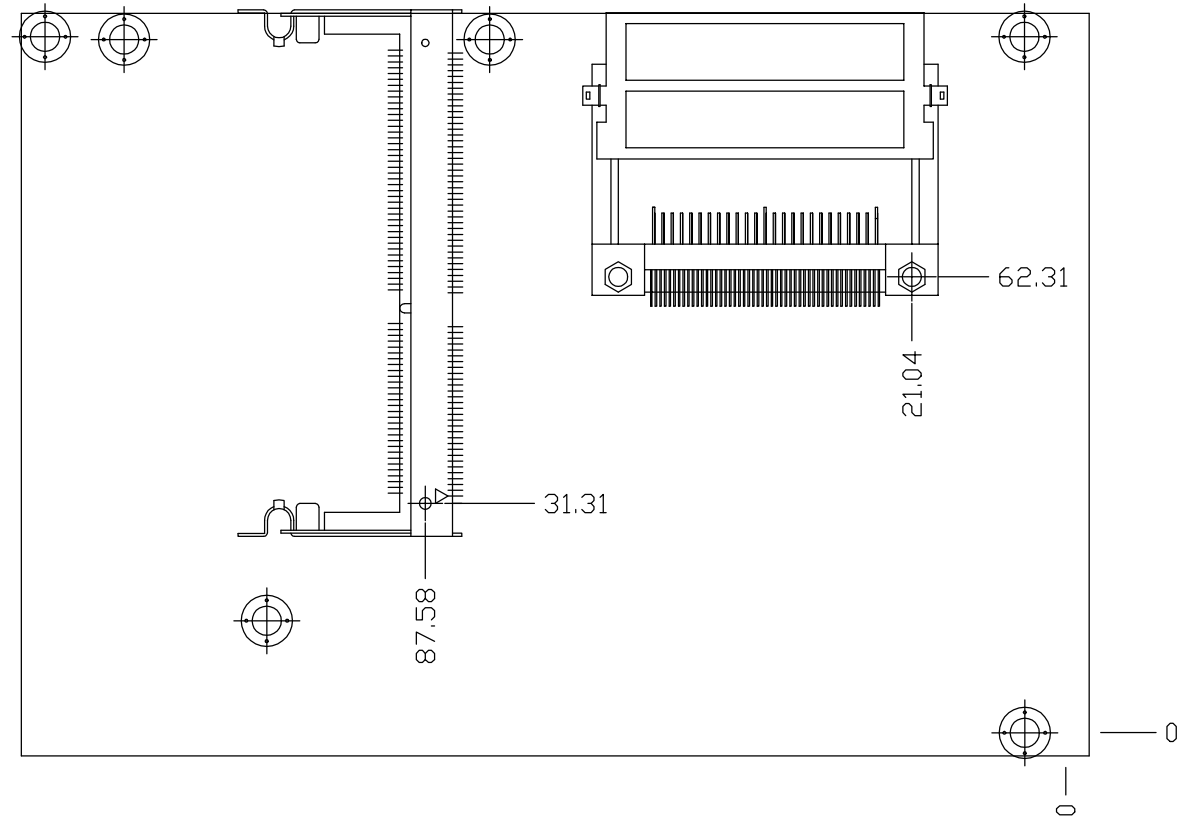
<b>GENERAL TOL.</b> >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.4 >500 ±0.5 <b>ANGLE TOL.</b> ±0.5°	<b>MATERIAL:</b>	PART NO:GENE-6330			AAEON® Technology Inc. 研揚科技股份有限公司	
	<b>SPEC.:</b>	DWG No.				
	<b>FINISH</b>	<b>APPROVED</b>	<b>CHECKED</b>	<b>DESIGNED</b>	<b>NAME.</b>	
	<b>UNIT:mm</b>				邱宏智	MODEL No.GENE-6330
	<b>SCALE:1/1</b>				92/01/13	REV. 0.1 SHEET: /


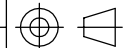
A B C D E F G H

# AAEON GENE-6330 Rev A0.1 Backside Mechanical Drawing

REV.	DATE	REMARK	DESIGNED	APPROVED

1  
2  
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<b>GENERAL TOL.</b> >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.4 >500 ±0.5 <b>ANGLE TOL.</b> ±0.5°	<b>MATERIAL:</b>	PART NO:GENE-6330			 研揚科技股份有限公司
	<b>SPEC.:</b>	DWG No.			
	<b>FINISH</b>	<b>APPROVED</b>	<b>CHECKED</b>	<b>DESIGNED</b>	<b>NAME.</b>
	<b>UNIT:mm</b>			邱宏智	MODEL No.GENE-6330
	<b>SCALE:1/1</b>			92/01/13	REV. 0.1 SHEET: /