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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11b with data rate 1 2412MHZ	Antenna	Vertical

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11b with data rate 1 2462MHZ	Antenna	Horizontal

PΚ



AV

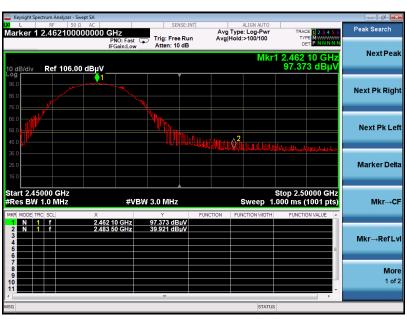




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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11b with data rate 1 2462MHZ	Antenna	Vertical

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11g with data rate 6 2412MHZ	Antenna	Horizontal

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11g with data rate 6 2412MHZ	Antenna	Vertical

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11g with data rate 6 2462MHZ	Antenna	Horizontal

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11g with data rate 6 2462MHZ	Antenna	Vertical

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 20 with data rate 6.5 2412MHZ	Antenna	Horizontal

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 20 with data rate 6.5 2412MHZ	Antenna	Vertical

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 20 with data rate 6.5 2462MHZ	Antenna	Horizontal

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 20 with data rate 6.5 2462MHZ	Antenna	Vertical

PΚ



AV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 40with data rate 13.5 2422MHZ	Antenna	Horizontal

PΚ



ΑV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 40 with data rate 13.5 2422MHZ	Antenna	Vertical

### PΚ









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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 40with data rate 13.5 2452MHZ	Antenna	Horizontal

PΚ



ΑV





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EUT	projector	Model Name	RD-606
Temperature	25°C	Relative Humidity	55.4%
Pressure	960hPa	Test Voltage	Normal Voltage
Test Mode	802.11n 40 with data rate 13.5 2452MHZ	Antenna	Vertical

PΚ



ΑV



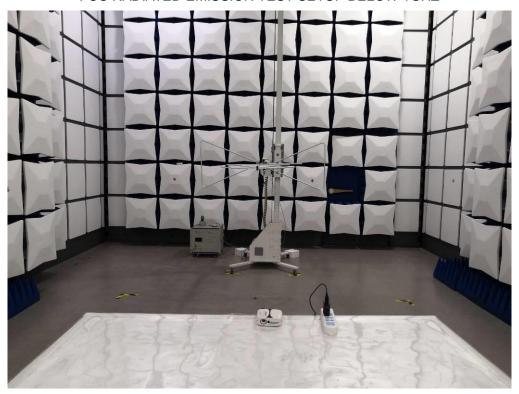




# **APPENDIX A: PHOTOGRAPHS OF TEST SETUP**

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FCC RADIATED EMISSION TEST SETUP BELOW 1GHZ

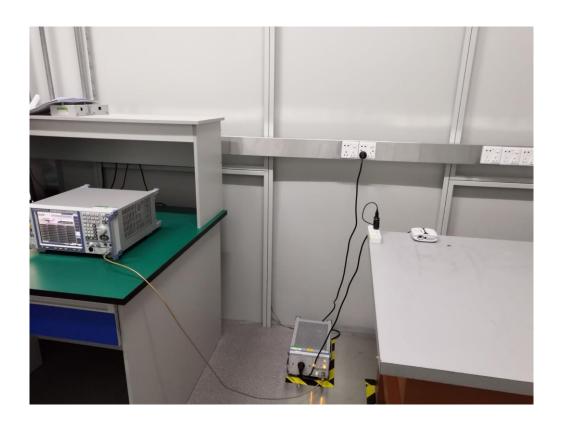


FCC RADIATED EMISSION TEST SETUP ABOVE 1GHZ





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## **APPENDIX B: PHOTOGRAPHS OF EUT**

ALL VIEW OF EUT





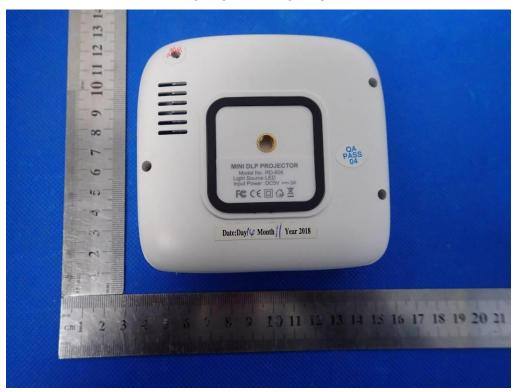


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TOP VIEW OF EUT



**BOTTOM VIEW OF EUT** 







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**BACK VIEW OF EUT** 







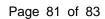
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LEFT VIEW OF EUT



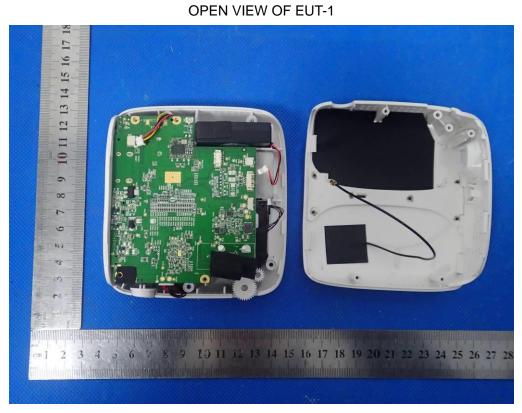
RIGHT VIEW OF EUT



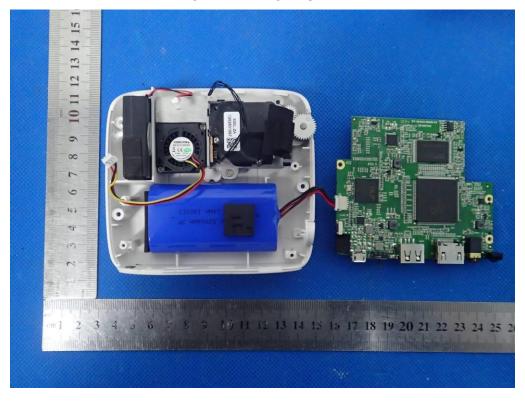


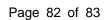


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OPEN VIEW OF EUT-2

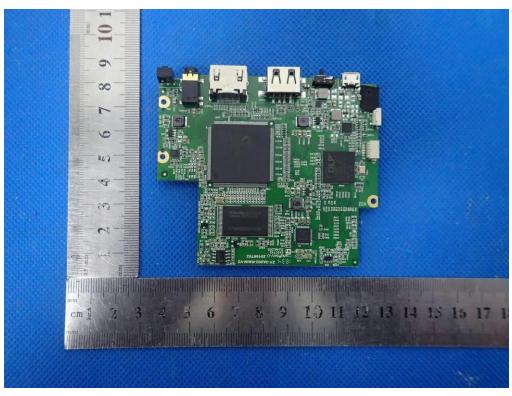




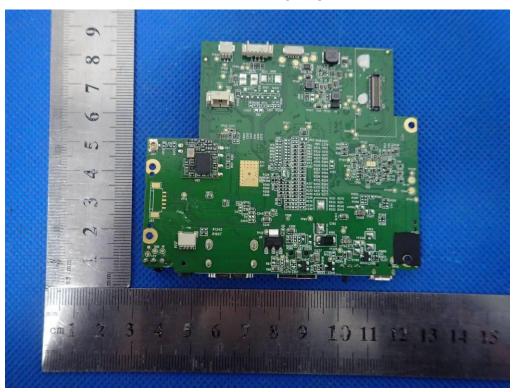


## **INTERNAL VIEW OF EUT-1**

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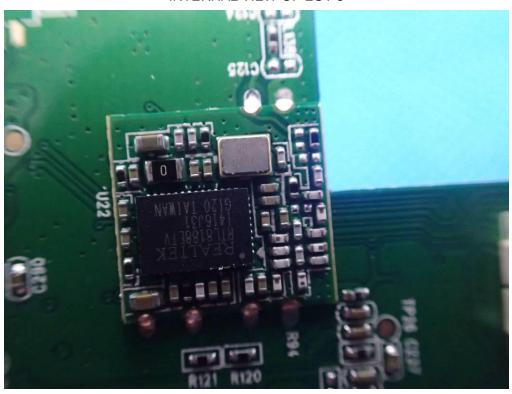


INTERNAL VIEW OF EUT-2

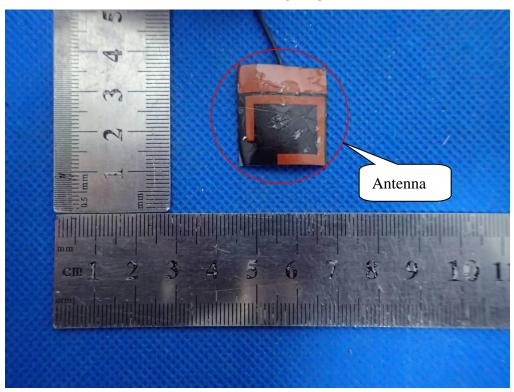


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# **INTERNAL VIEW OF EUT-3**



**INTERNAL VIEW OF EUT-4** 



----END OF REPORT---