



Document

**Appendix E for the BlackBerry® Smartphone Model RFA91LW SAR Report**Page  
**1(18)**

Author Data <b>Andrew Becker</b>	Dates of Test <b>Aug 21 – Nov 23, 2012</b>	Test Report No <b>RTS-6012-1211-32</b>	FCC ID: <b>L6ARFA90LW</b>	IC ID <b>2503A-RFA90LW</b>
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**APPENDIX E: PHOTOGRAPHS**

Author Data  
**Andrew Becker**

Dates of Test

**Aug 21 – Nov 23, 2012**

Test Report No

**RTS-6012-1211-32**

FCC ID:

**L6ARFA90LW**

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**2503A-RFA90LW****Figure E1. BlackBerry Smartphone**

Author Data <b>Andrew Becker</b>	Dates of Test <b>Aug 21 – Nov 23, 2012</b>	Test Report No <b>RTS-6012-1211-32</b>	FCC ID: <b>L6ARFA90LW</b>	IC ID <b>2503A-RFA90LW</b>
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**Figure E2. Body worn holster – front**

Author Data <b>Andrew Becker</b>	Dates of Test <b>Aug 21 – Nov 23, 2012</b>	Test Report No <b>RTS-6012-1211-32</b>	FCC ID: <b>L6ARFA90LW</b>	IC ID <b>2503A-RFA90LW</b>
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**Figure E3. Body worn holsters – back**

Author Data <b>Andrew Becker</b>	Dates of Test <b>Aug 21 – Nov 23, 2012</b>	Test Report No <b>RTS-6012-1211-32</b>	FCC ID: <b>L6ARFA90LW</b>	IC ID <b>2503A-RFA90LW</b>
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**Figure E4. Head configuration (Right Touch/Tilt)**

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**Figure E5. Head configuration (Left Touch/Tilt)**

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**Figure E6. Body-worn configuration (No Holster, back side 15mm away)**

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**Figure E7. Body-worn configuration (No Holster, front side 15mm away)**

Author Data

**Andrew Becker**

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**Figure E8. Body-worn configuration (Vertical Holster, back facing phantom)**

Author Data  
**Andrew Becker**

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**RTS-6012-1211-32**

FCC ID:

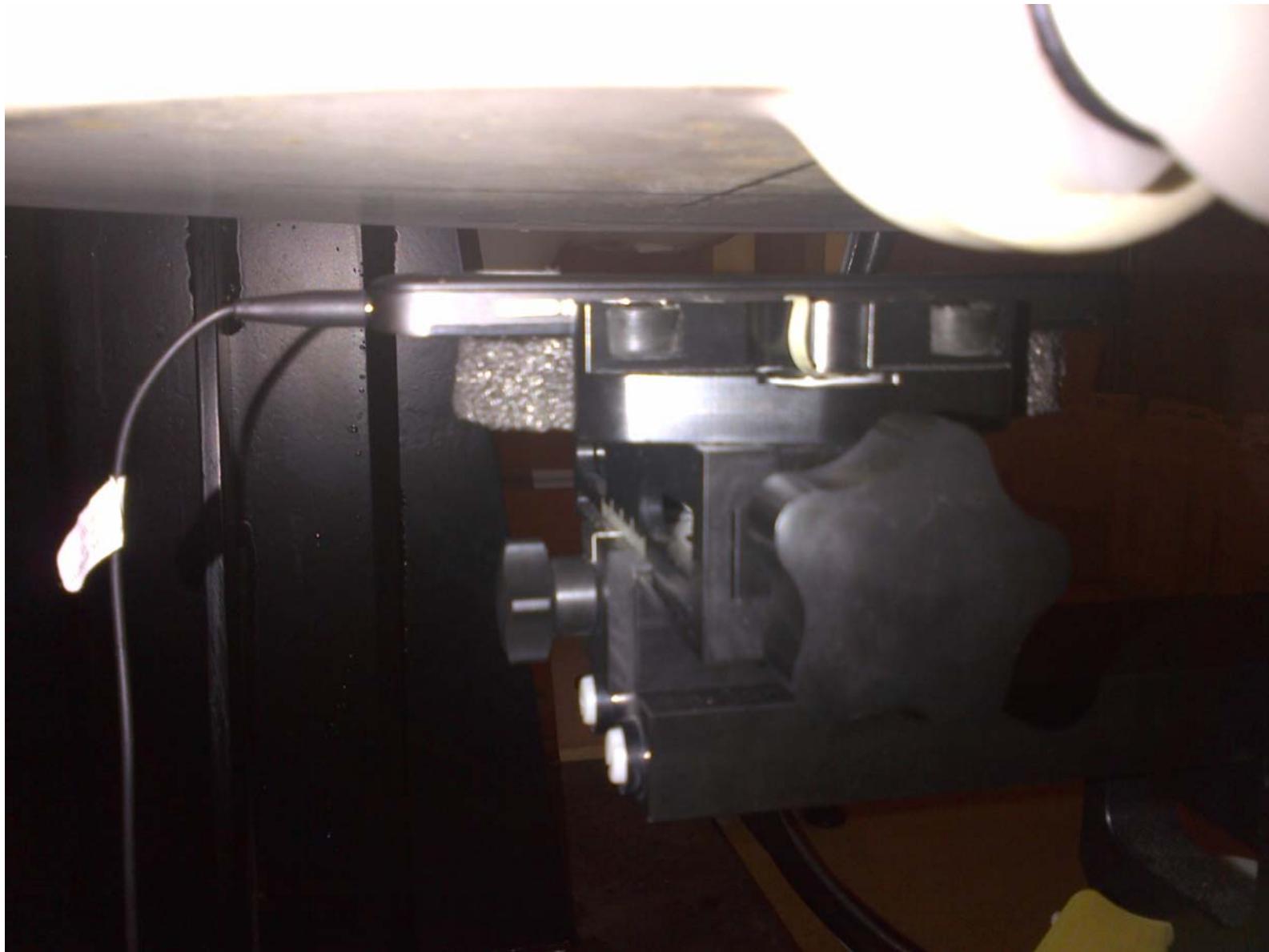
**L6ARFA90LW**

IC ID

**2503A-RFA90LW**

**Figure E9. Body-worn configuration (Vertical Holster, front facing phantom)**

Author Data <b>Andrew Becker</b>	Dates of Test <b>Aug 21 – Nov 23, 2012</b>	Test Report No <b>RTS-6012-1211-32</b>	FCC ID: <b>L6ARFA90LW</b>	IC ID <b>2503A-RFA90LW</b>
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**Figure E10. Body-worn configuration (No Holster, headset, back 15mm away)**

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**Figure E11. Body-worn configuration (Vertical Holster, headset, back)**

Author Data  
**Andrew Becker**

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**2503A-RFA90LW****Figure E12. Back side MHS configuration, 10 mm away**

Author Data  
**Andrew Becker**

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FCC ID:

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IC ID

**2503A-RFA90LW****Figure E13. Front side MHS configuration, 10 mm away**

Author Data  
**Andrew Becker**

Dates of Test

**Aug 21 – Nov 23, 2012**

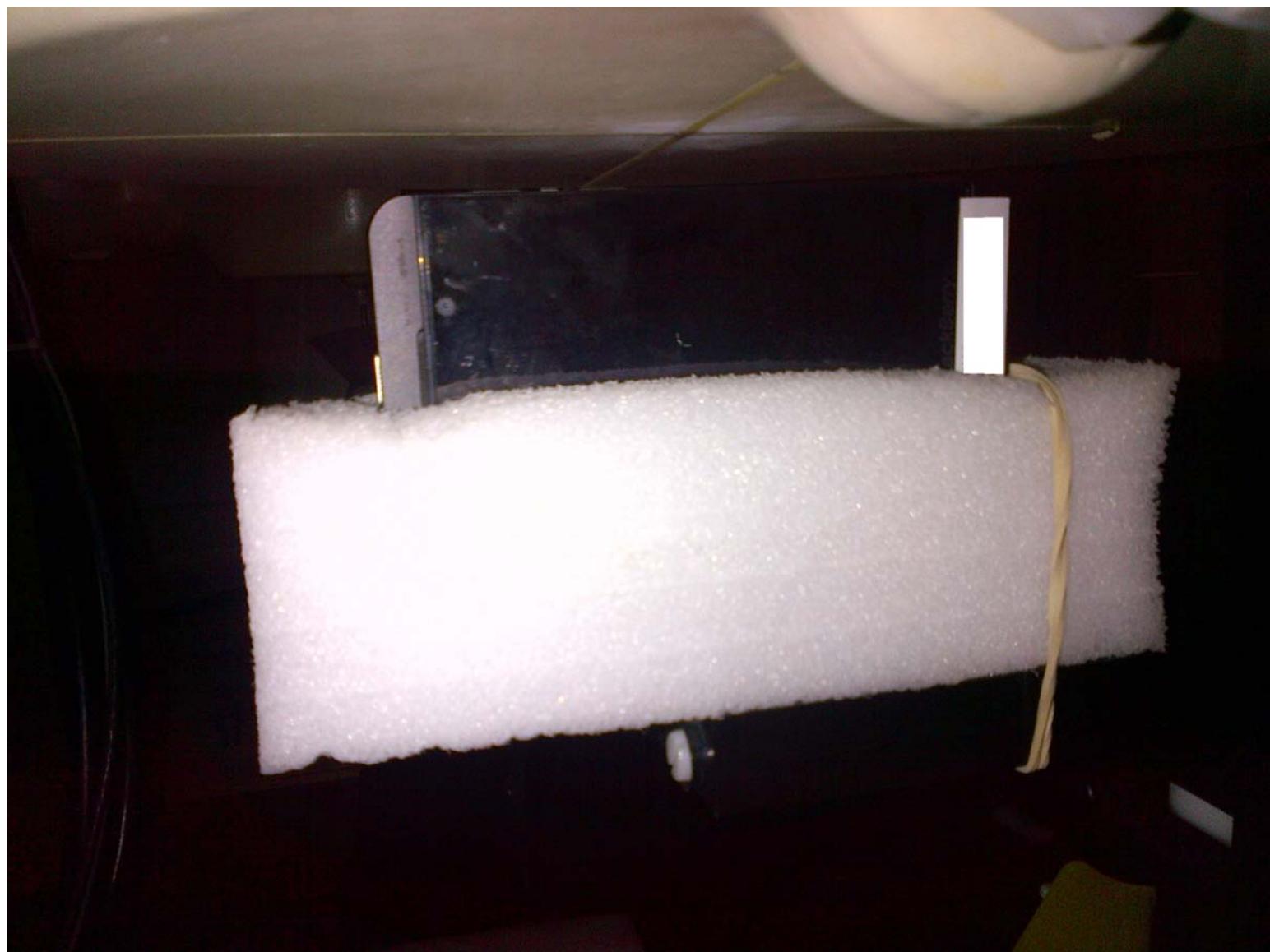
Test Report No

**RTS-6012-1211-32**

FCC ID:

**L6ARFA90LW**

IC ID

**2503A-RFA90LW****Figure E14. Right side MHS configuration, 10 mm away**

Author Data  
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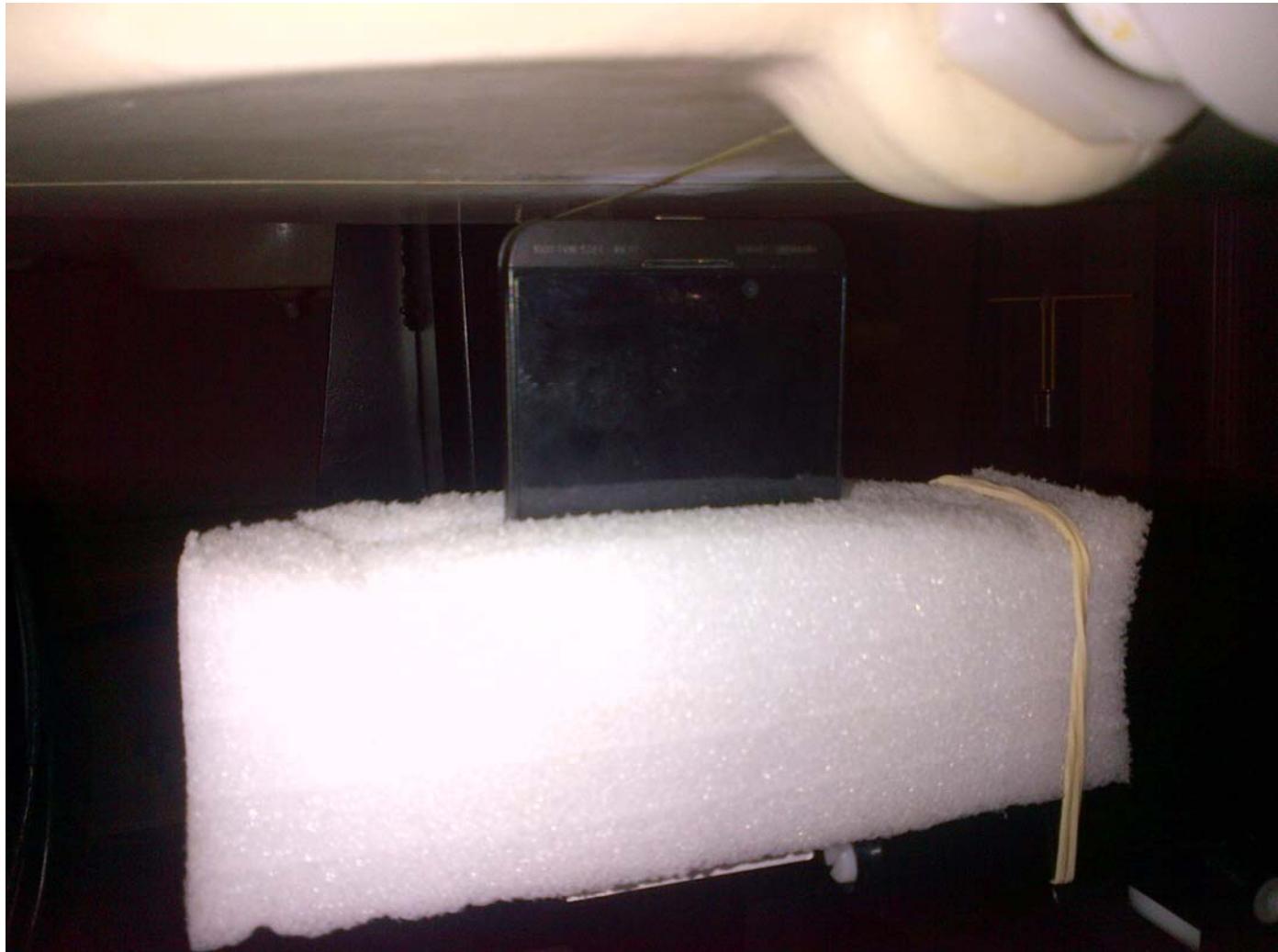
FCC ID:

**L6ARFA90LW**

IC ID

**2503A-RFA90LW****Figure E15. Left side MHS configuration, 10 mm away**

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**Figure E16. Top side MHS configuration, 10 mm away**

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**Figure E17. Bottom side MHS configuration, 10 mm away**