Testing Services™	Appendix E for the BlackBerry® Smartphone Model REC71UW SAR Report Rev 1				
Author Data	Dates of Test	Test Report No	FCC ID:	IC ID	
Andrew Becker	June 28 – September 16, 2011	RTS-5385-1108-74 Rev 1	L6AREC70UW	2503A-R	EC70UW

APPENDIX E: PHOTOGRAPHS

Revision History:

RTS-5385-1108-74 Rev1: Information regarding the 20mm body-worn holster and 15mm manufacturer recommended separation distance has been added, which are used for body SAR compliance measurements.

RIM approved holster, as shown on Figure 1, has been designed to maintain device to user's body separation distance of 20mm.

In addition, body SAR measurements have been conducted with 15 mm, as shown on Figure 2, as per manufacturer's recommended separation distance to allow typical after-market holsters without metallic parts to be used.

20 mm distance

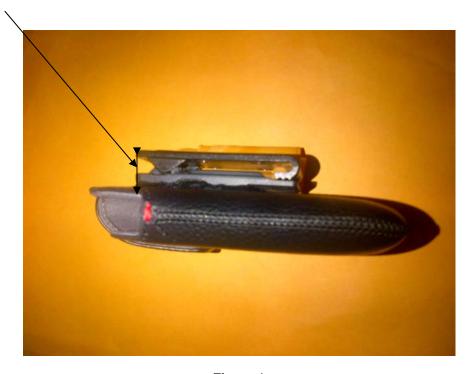


Figure 1

Testing Services™	Appendix E for the BlackBerry® Smartphone Model REC71UW SAR Report Rev 1				
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Andrew Becker	June 28 – September 16, 2011	RTS-5385-1108-74 Rev 1	L6AREC70UW	2503A-R	EC70UW

15 mm distance



Figure 2

Testing Services™	Appendix E for the BlackBerry® Smartphone Model REC71UW SAR Report Rev 1				
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Andrew Becker	June 28 – September 16, 2011	RTS-5385-1108-74 Rev 1	L6AREC70UW	2503A-R	EC70UW

Headset Jack

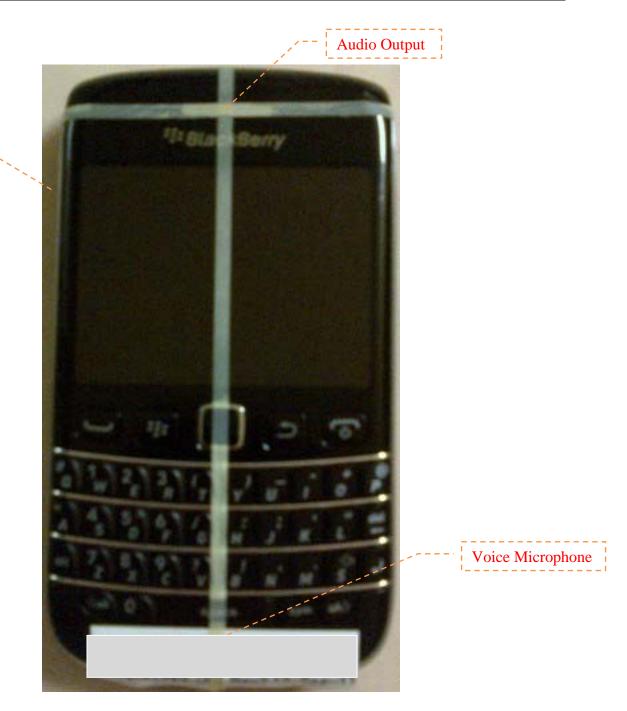


Figure E1. BlackBerry Smartphone

Testing Services™	Appendix E for the BlackBerry® Smartphone Model REC71UW SAR Report Rev 1				
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Figure E2. Body worn holster – front

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Figure E3. Body worn holsters – back

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Andrew Becker	June 28 – September 16, 2011	RTS-5385-1108-74 Rev 1	L6AREC70UW	2503A-R	EC70UW



Figure E4. Head configuration (Right Touch/Tilt)

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Andrew Becker	June 28 – September	RTS-5385-1108-74 Rev 1	L6AREC70UW	2503A-R	EC70UW
	16, 2011				



Figure E5. Head configuration (Left Touch/Tilt)

Testing Services™	Appendix E for the BlackBerry® Smartphone Model REC71UW SAR Report Rev 1				
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Andrew Becker	June 28 – September 16, 2011	RTS-5385-1108-74 Rev 1	L6AREC70UW	2503A-R	EC70UW



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

Author Data		
Andrew Becker	-REC70UV	V
	ю 5 03А	D 503A-REC70UV



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

Testing Services™	Appendix E for the BlackBerry® Smartphone Model REC71UW SAR Report Rev 1				
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Figure E8. Body-worn configuration (Vertical Holster, back facing phantom)

	Testing Services™	Appendix E for the BlackBerry® Smartphone Model REC71UW SAR Report Rev 1				
ſ	Author Data	Dates of Test	Test Report No	FCC ID:	IC ID	
	Andrew Becker	June 28 – September 16, 2011	RTS-5385-1108-74 Rev 1	L6AREC70UW	2503A-R	EC70UW

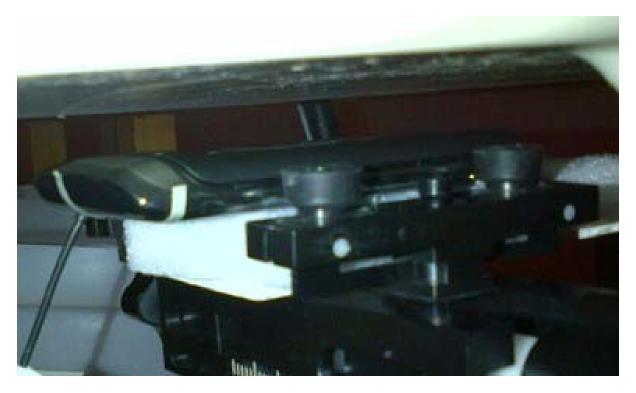


Figure E9. Body-worn configuration (No Holster, headset, back 15mm away)