

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 1(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW

APPENDIX E: PHOTOGRAPHS



Figure E1. BlackBerry Smartphone Slider Closed

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 2(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW



Figure E2. BlackBerry Smartphone Slider Open

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 3(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW



Figure E3. Holster Front

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 4(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW



Figure E4. Holster Back

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 5(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	

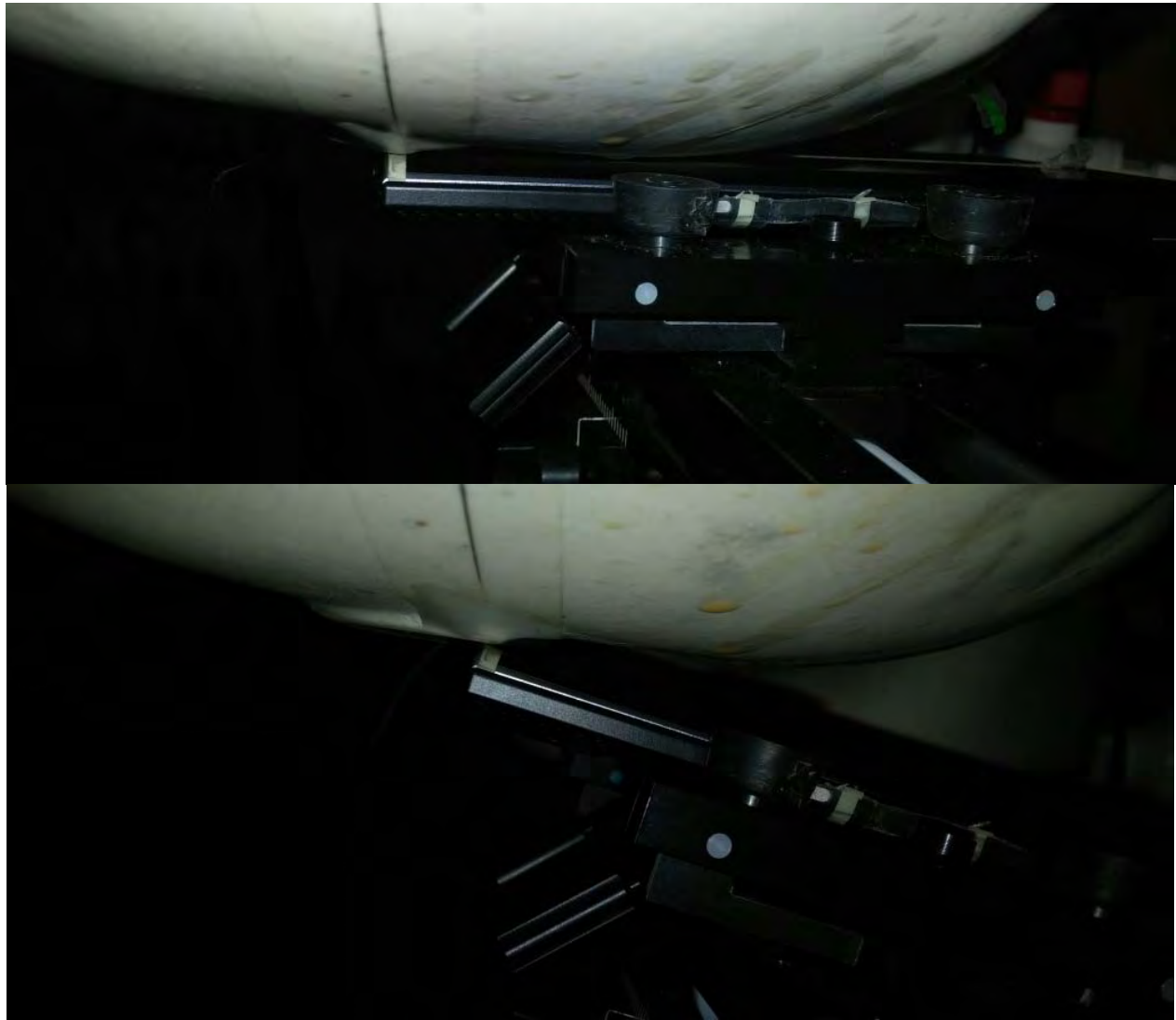


Figure E5. Head configuration – Right Touch/Tilt – Slider Closed

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 6(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW

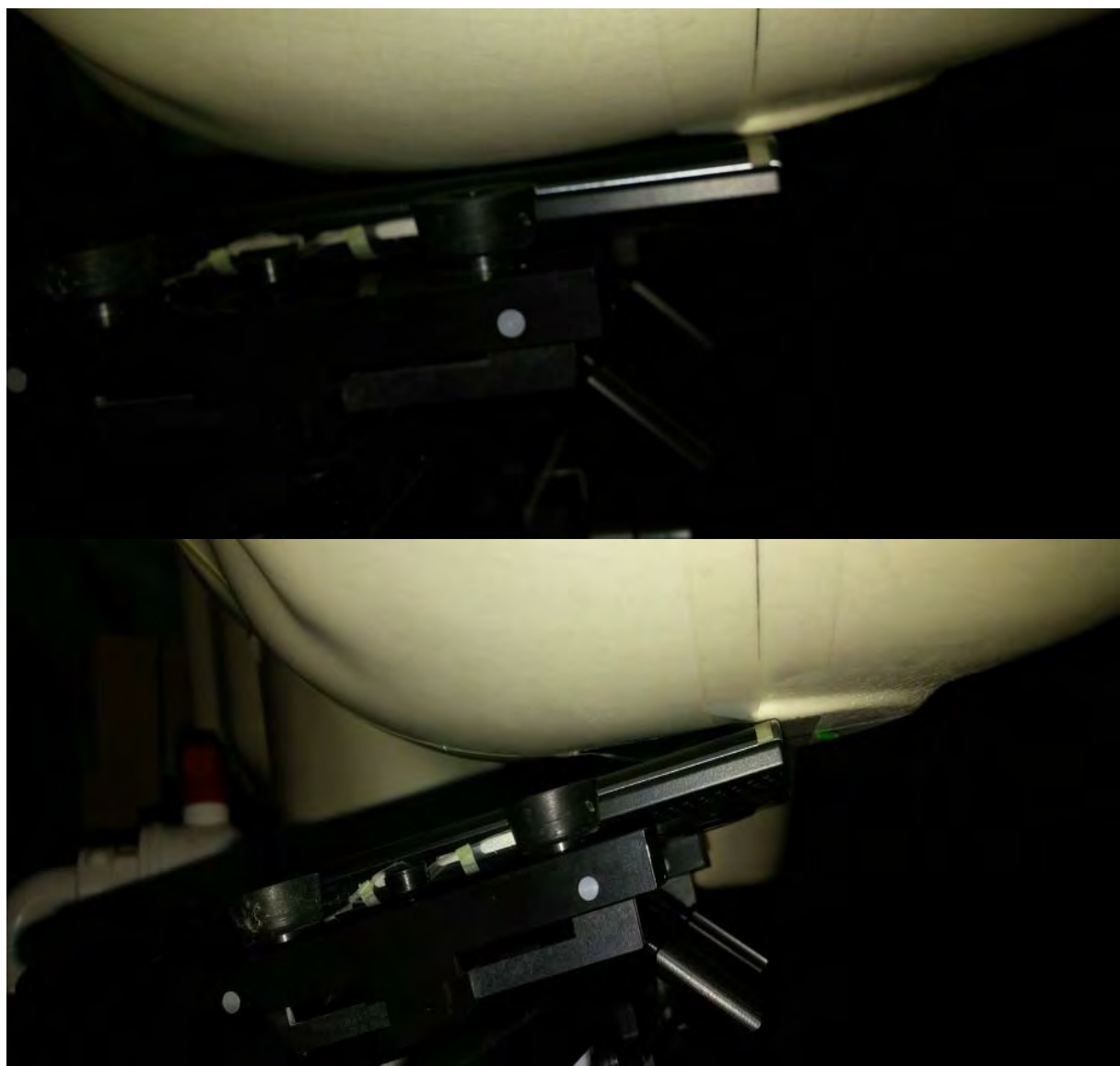


Figure E6. Head configuration – Left Touch/Tilt – Slider Closed

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 7(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	

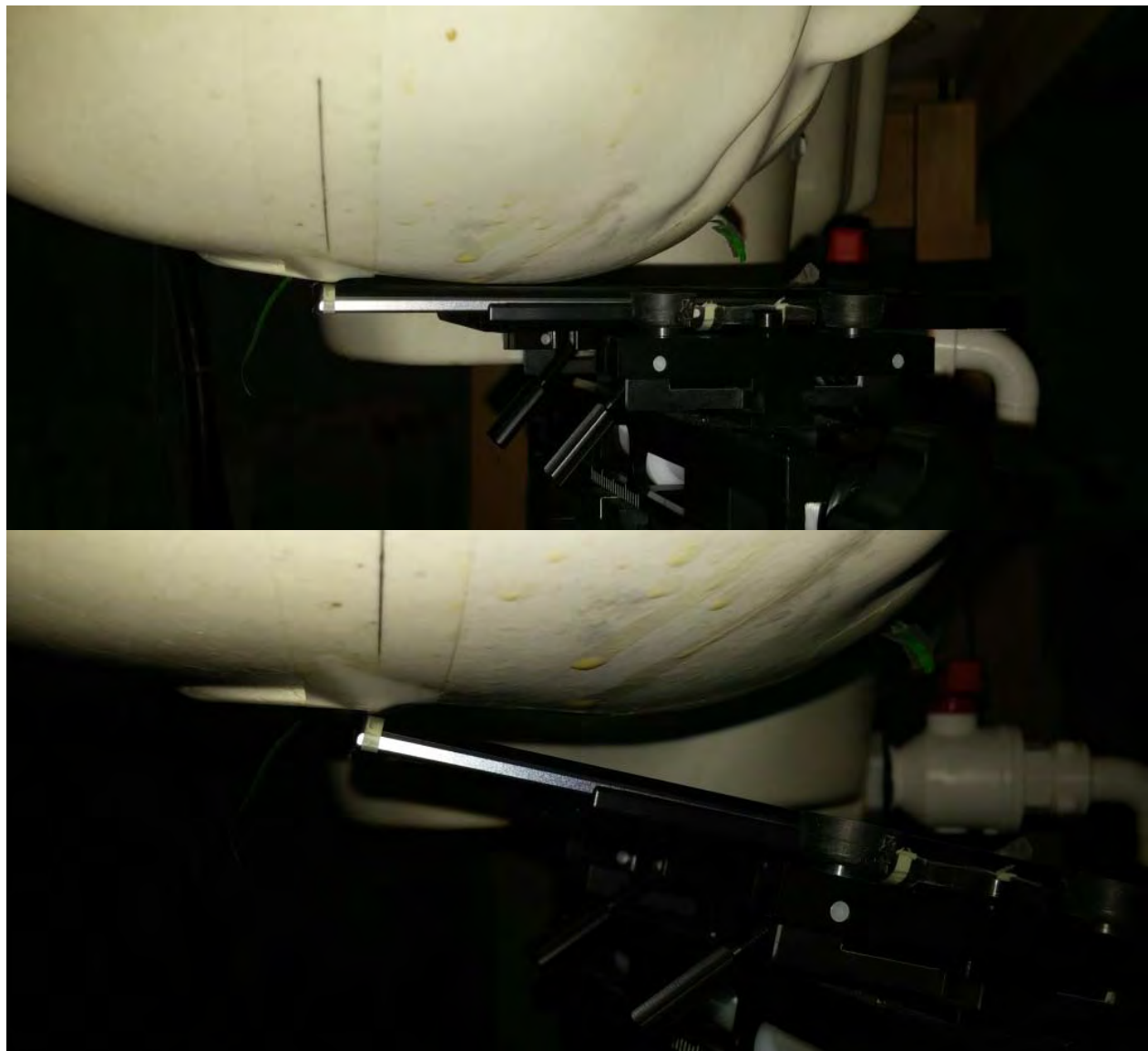


Figure E7. Head configuration – Right Touch/Tilt – Slider Open

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 8(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	

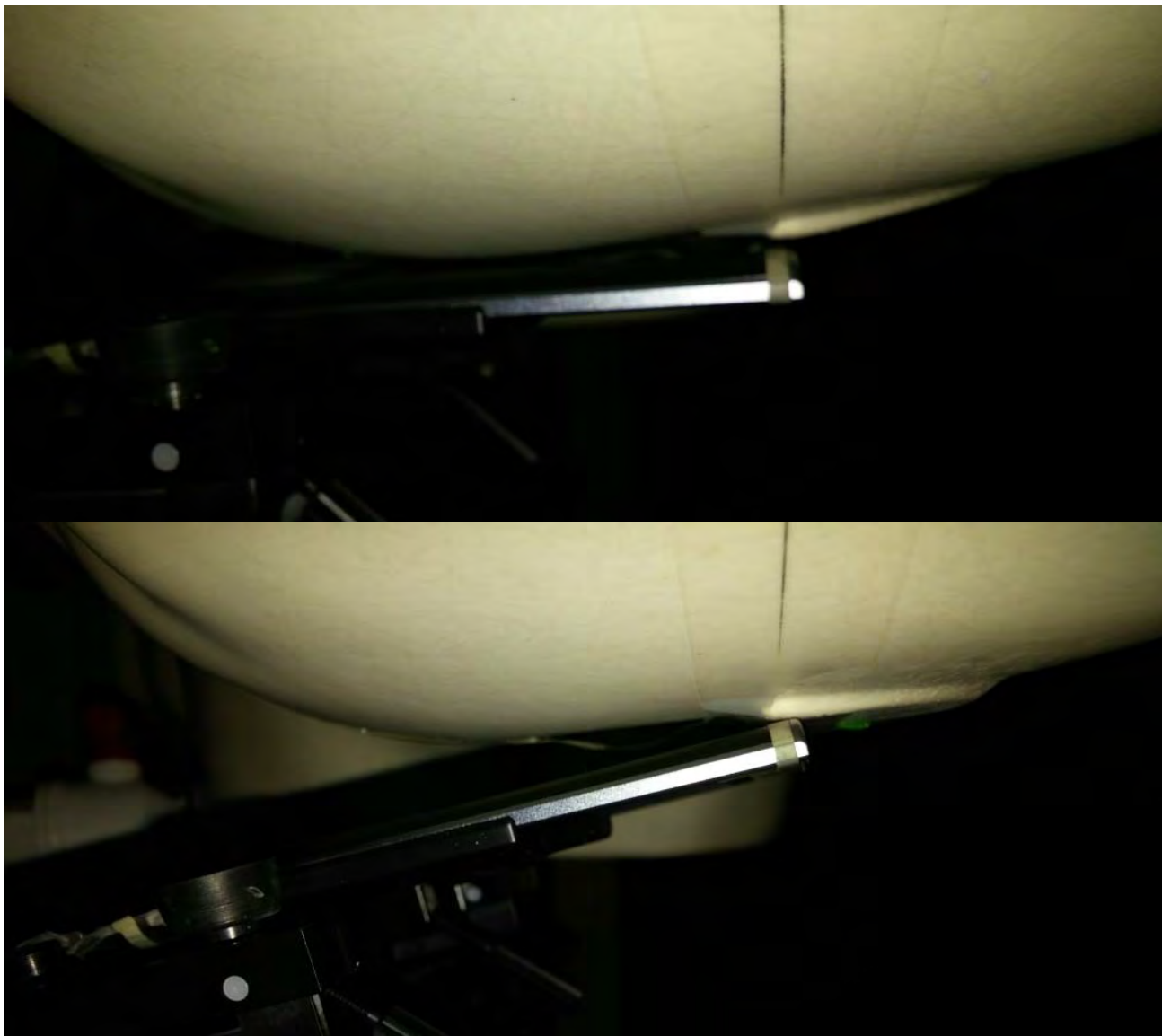


Figure E8. Head configuration – Left Touch/Tilt – Slider Open

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 9(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E9. Hotspot configuration – Slider Closed (No Holster, back side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 10(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E10. Hotspot configuration – Slider Open (No Holster, back side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 11(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E11. Hotspot configuration – Slider Closed (No Holster, front side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 12(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E12. Hotspot configuration – Slider Open (No Holster, front side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 13(25)	
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E13. Hotspot configuration – Slider Closed (No Holster, left side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 14(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW



Figure E14. Hotspot configuration – Slider Open (No Holster, left side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 15(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E15. Hotspot configuration – Slider Closed (No Holster, right side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 16(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E16. Hotspot configuration – Slider Open (No Holster, right side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 17(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E17. Hotspot configuration – Slider Closed (No Holster, top side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 18(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E18. Hotspot configuration – Slider Open (No Holster, top side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 19(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E19. Hotspot configuration – Slider Closed (No Holster, bottom side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 20(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW



Figure E20. Hotspot configuration – Slider Open (No Holster, bottom side 10mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report			Page 21(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW	



Figure E21. Body-worn configuration – Slider Closed (No Holster, back side 15mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 22(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW



Figure E22. Body-worn configuration – Slider Open (No Holster, back side 15mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 23(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW

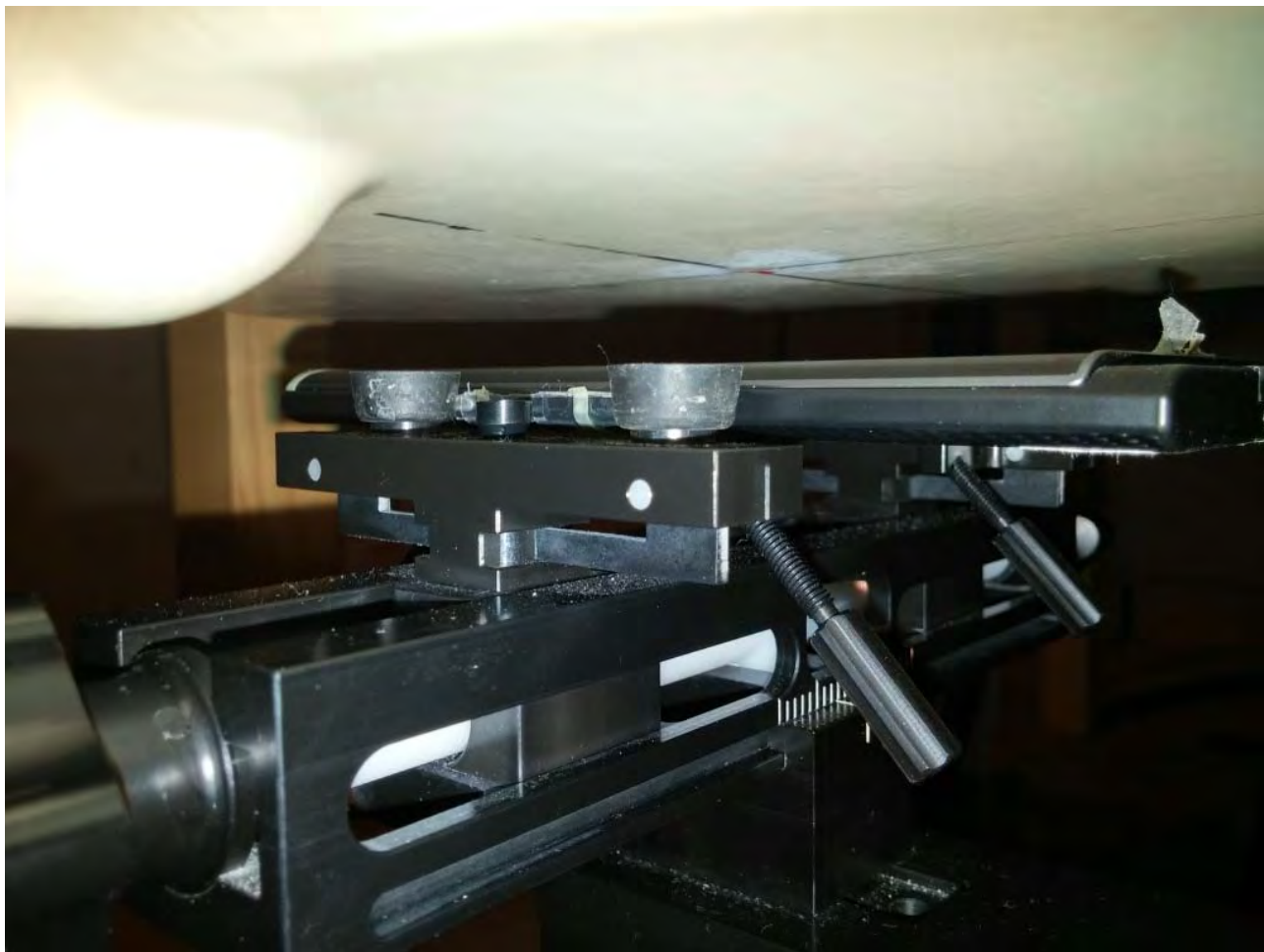


Figure E23. Body-worn configuration – Slider Closed (No Holster, front side 15mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 24(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW



Figure E24. Body-worn configuration – Slider Closed (No Holster, front side 15mm away)

		Document Appendix E for the BlackBerry® Smartphone Model RHK211LW (STV100-1) SAR Report		Page 25(25)
Author Data Andrew Becker	Dates of Test July 15 – Sept 21, 2015	Test Report No RTS-6066-1509-15	FCC ID: L6ARHK210LW	IC 2503A-RHK210LW

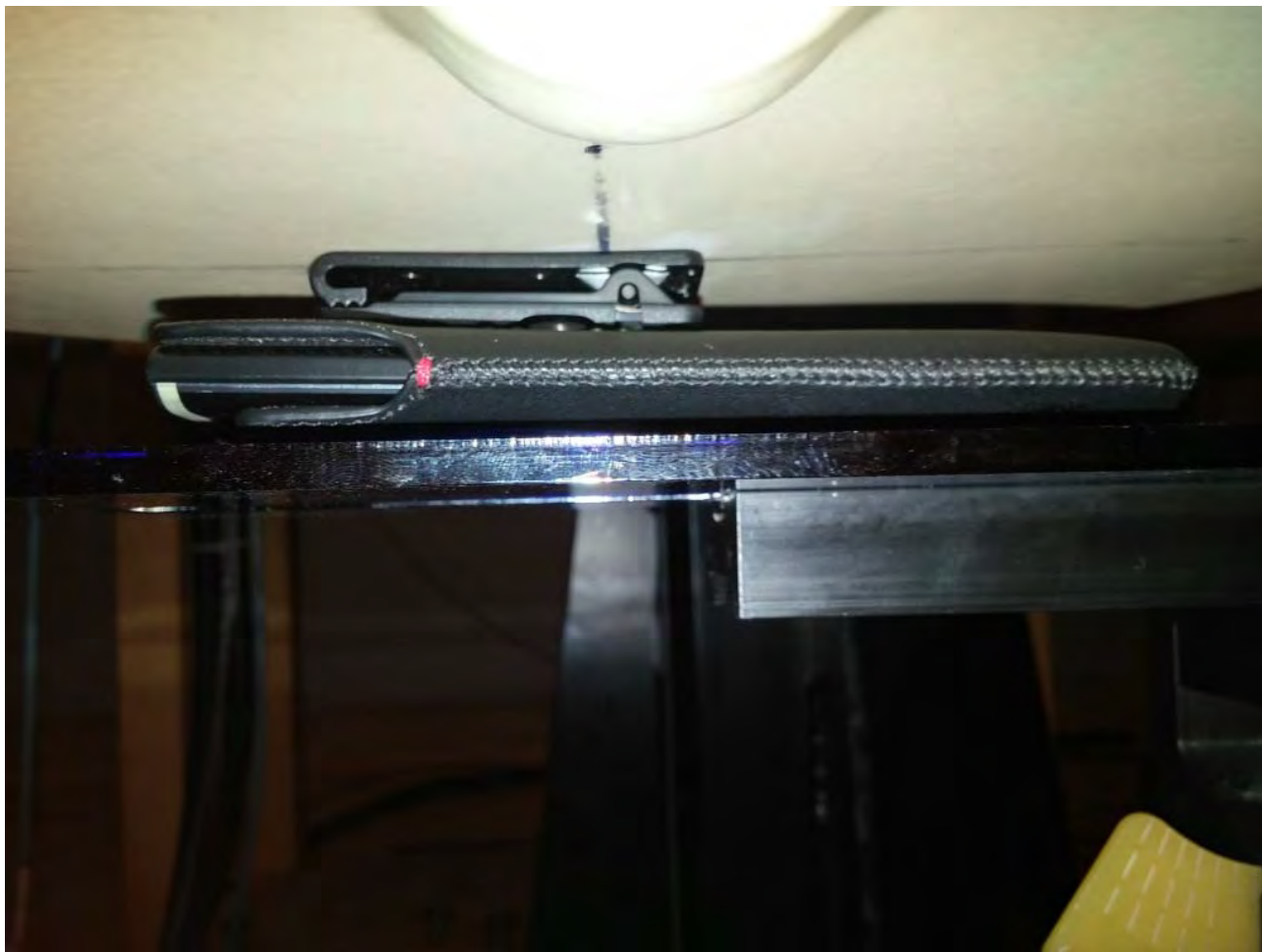


Figure E25. Body-worn configuration (Holster, back)