≅ BlackBerry		Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report				
Author Data Dates of To		st	Test Report No	FCC ID:		
Andrew Becker	April 1	15 – June 13, 2014	RTS-6057-1405-01	L6ARGY180LW		

APPENDIX E: PHOTOGRAPHS



Andrew Becker

April 15 – June 13, 2014

RTS-6057-1405-01

Audio Output

***Black**

Audio Output

Voice Microphone

Figure E1. BlackBerry Smartphone

M

Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report

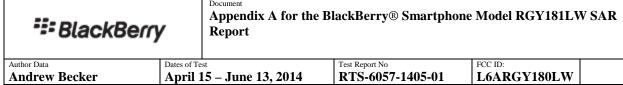
Author Data
Andrew Becker

Document
Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR

Test Report No
RTS-6057-1405-01
RTS-6057-1405-01
RTS-6057-1405-01



Figure E2. Head configuration (Right Touch/Tilt)



Page **4(13)**

April 15 – June 13, 2014 Andrew Becker

Figure E3. Head configuration (Left Touch/Tilt)

≅BlackBerry		Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report				Page 5(13)
Author Data Dates of T		st	Test Report No	FCC ID:		
Andrew Becker	April 1	15 – June 13, 2014	RTS-6057-1405-01	L6ARGY180LW		



Figure E4. Body-worn configuration (No Holster, back side 15mm away)

≅BlackBerry		Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report				Page 6(13)
Author Data Dates of T		st	Test Report No	FCC ID:		
Andrew Becker	April 1	15 – June 13, 2014	RTS-6057-1405-01	L6ARGY180LW		



Figure E5. Body-worn configuration (No Holster, front side 15mm away)

Author Data
Andrew Becker

Document
Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR
Report

Test Report No
RTS-6057-1405-01

Page
7(13)

Page
7(13)



Figure E6. Body-worn configuration (No Holster, headset, back 10mm away)

≅BlackBerry		Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report				
Author Data Dates of Te		st	Test Report No	FCC ID:		
Andrew Becker	April 1	15 – June 13, 2014	RTS-6057-1405-01	L6ARGY180LW		



Figure E7. Back side MHS configuration, 10 mm away

≅BlackBerry		Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report				Page 9(13)
Author Data Dates of To		st	Test Report No	FCC ID:		
Andrew Becker	April 1	15 – June 13, 2014	RTS-6057-1405-01	L6ARGY180LW		



Figure E8. Front side MHS configuration, 10 mm away





Figure E9. Right side MHS configuration, 10 mm away

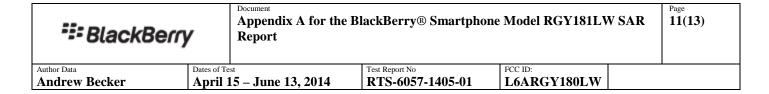




Figure E10. Left side MHS configuration, 10 mm away

≅BlackBerry		Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report				Page 12(13)
Author Data Dates of T		st	Test Report No	FCC ID:		
Andrew Becker	April 1	15 – June 13, 2014	RTS-6057-1405-01	L6ARGY180LW		



Figure E11. Top side MHS configuration, 10 mm away

∷ BlackBerry		Appendix A for the BlackBerry® Smartphone Model RGY181LW SAR Report				Page 13(13)
Author Data Andrew Becker Dates of Test April 13		15 – June 13, 2014	Test Report No RTS-6057-1405-01	FCC ID: L6ARGY180LW		



Figure E12. Bottom side MHS configuration, 10 mm away