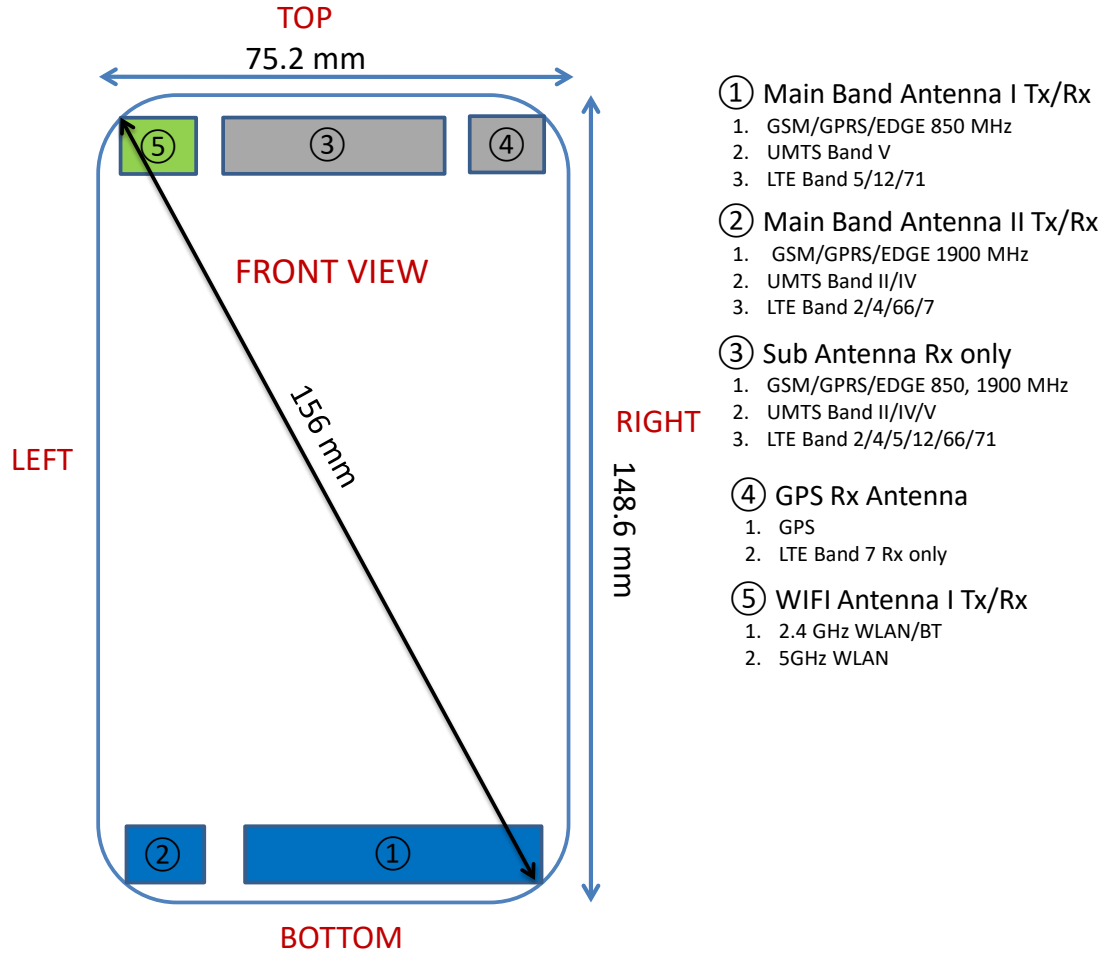


APPENDIX F: DUT ANTENNA DIAGRAM & SAR TEST SETUP PHOTOGRAPHS

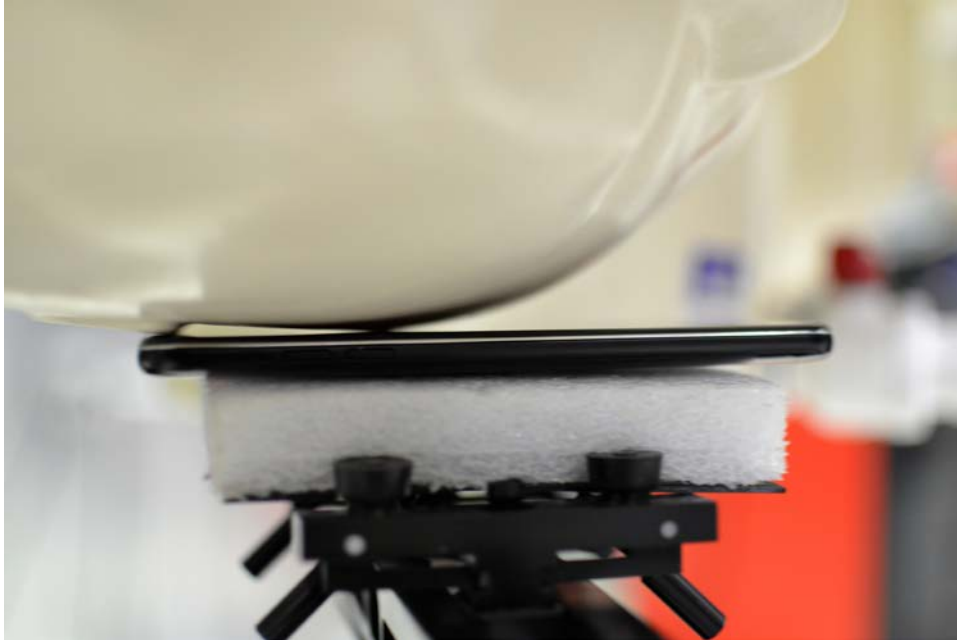
FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset			APPENDIX F: Page 1 of 8



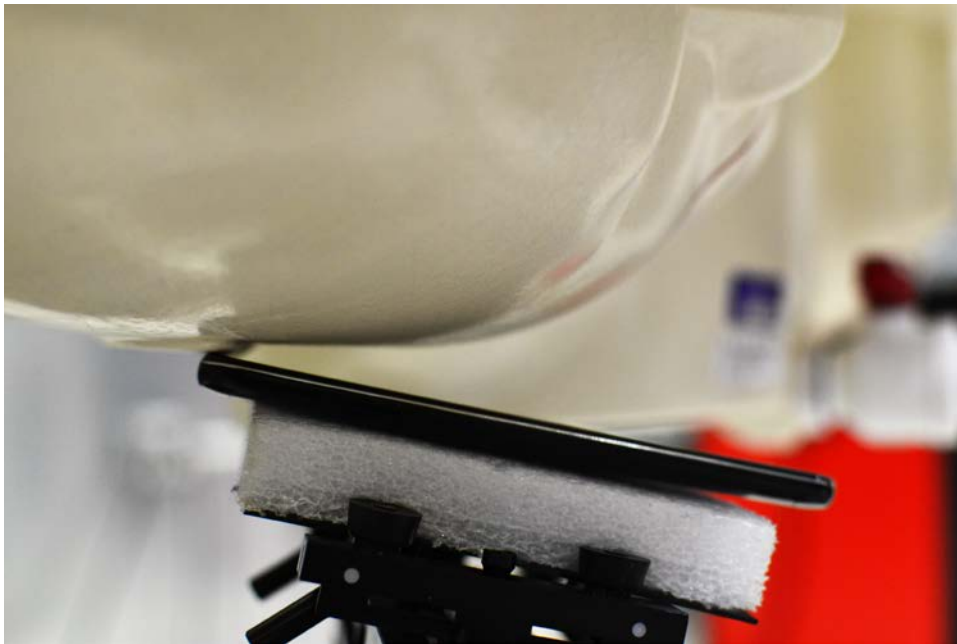
Note: Exact antenna dimensions and separation distances are shown in the Technical Descriptions in the FCC Filing.

Figure F-1
DUT Antenna Locations

FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset			APPENDIX F: Page 2 of 8



SAR Test Setup Photo 1: Right Cheek



SAR Test Setup Photo 2: Right Tilt

FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset			APPENDIX F: Page 3 of 8

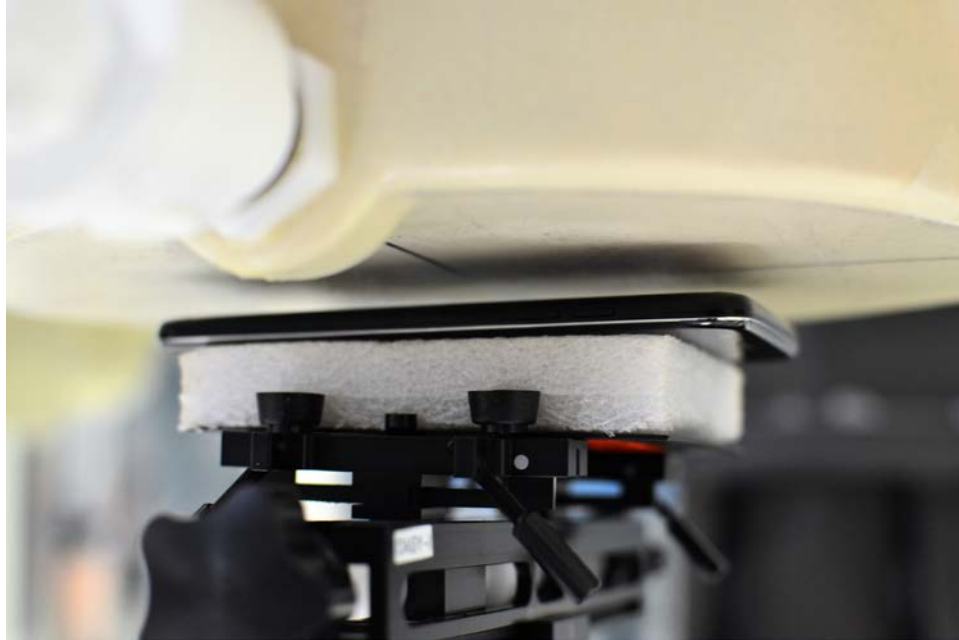


SAR Test Setup Photo 3: Left Cheek



SAR Test Setup Photo 4: Left Tilt

FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset	APPENDIX F: Page 4 of 8		



SAR Test Setup Photo 5: Back at 1.0 cm



SAR Test Setup Photo 6: Front at 1.0 cm

FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset			APPENDIX F: Page 5 of 8

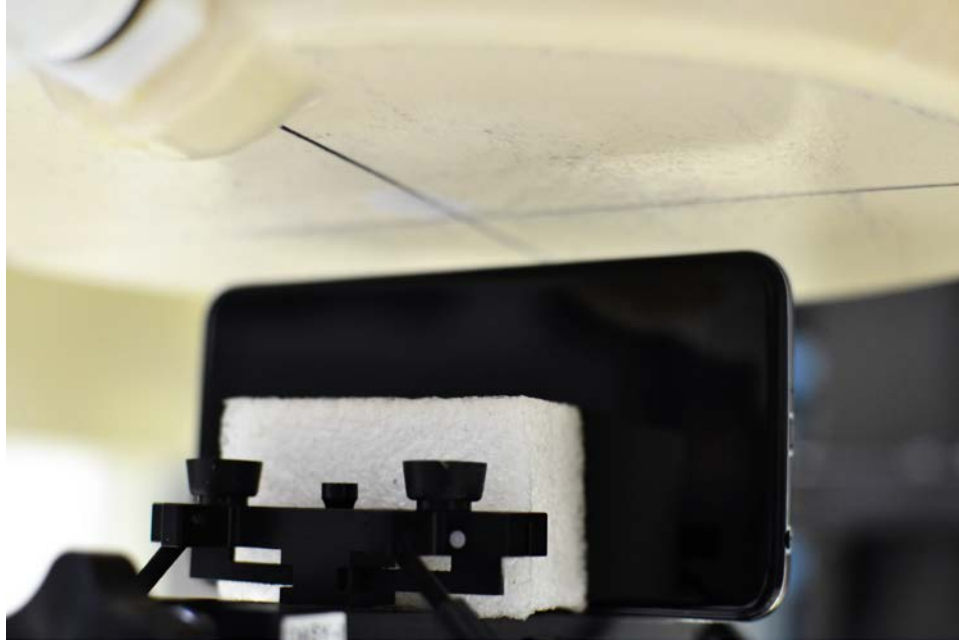


SAR Test Setup Photo 7: Top at 1.0 cm



SAR Test Setup Photo 8: Bottom at 1.0 cm

FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset			APPENDIX F: Page 6 of 8

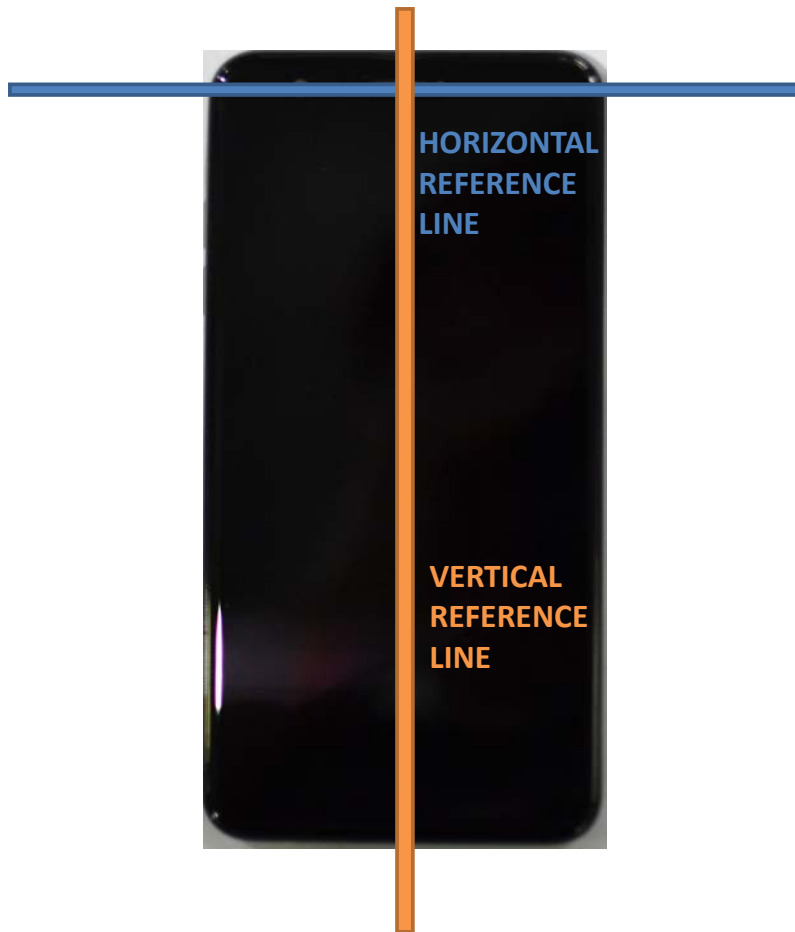


SAR Test Setup Photo 9: Right at 1.0 cm



SAR Test Setup Photo 10: Left at 1.0 cm

FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset			APPENDIX F: Page 7 of 8



SAR Test Setup Photo 11: Vertical and Horizontal Reference Lines

FCC ID ZNFX410TK		SAR EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 02/07/18 – 02/26/18	DUT Type: Portable Handset			APPENDIX F: Page 8 of 8