Celltech	Date(s) of Evaluation Oct 5 2015	<u>Test Report Serial No.</u> 100115AMW-1334	Test Report Revision No. Rev. 1.1	
Testing and Engineering Services Lab	Test Report Issue Date Oct 8 2015	Description of Test(s) Specific Absorption Rate	RF Exposure Category Gen. Pop. / Uncontrolled	Test Lab Certificate No. 2470.01

APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Figure 1			FACE	
DUT	Antenna	Battery	Body Accessory	Audio Accessory
Atlantis 295	n/a	n/a	n/a	n/a
DUT	Sona	aration Distance to	Phantom	Antenna
25mm	Sepa		Filantoni	55mm
		Set-Up		
		<image/>		

Applicant:	Unider	iden America Corporation		Uniden America Corporation FCC ID: AMWUT653 IC:		513C-UT653		
Model(s):	Atlant	is 150	DUT Type:	Portable Marine Band PTT Radio Transceiver		VHF		Uniden [°]
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	Date(s) of Evaluation Oct 5 2015	<u>Test Report Serial No.</u> 100115AMW-1334	Test Report Revision No. Rev. 1.1	
Celltech	Test Report Issue Date	Description of Test(s)	RF Exposure Category	Test Lab Certificate No. 2470.01
Testrg and Engineering Services Lab	Oct 8 2015	Specific Absorption Rate	Gen. Pop. / Uncontrolled	

Figure 2			BODY	
DUT	Antenna	Battery	Body Accessory	Audio Accessory
Atlantis 295	n/a	n/a	Belt Clip	Speaker MIC
DUT	Some	ration Distance t		Antenna
0/25mm	Sepa	ration Distance to	5 Phantom	30mm
		Set-Up		
		DUT		

Applicant:	Unider	niden America Corporation		FCC ID:	AMWUT653 IC:		513C-UT653	
Model(s):	Atlant	is 150	DUT Type:	Portable Marine Band PTT Radio Transceiver		VHF		Uniden
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Colltoch	Date(s) of Evaluation Oct 5 2015	Test Report Serial No. 100115AMW-1334	Test Report Revision No. Rev. 1.1	
Testing and Engineering Services Lab	Test Report Issue Date Oct 8 2015	Description of Test(s) Specific Absorption Rate	RF Exposure Category Gen. Pop. / Uncontrolled	Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

Figure 3		At	lantis 150	
	Front	Back	Left	Right
w/	Antenna	w/ Antenna	w/ Antenna	w/ Antenna
		op	Bott	om
	W/An	tenna		

Applicant:	Unider	den America Corporation		FCC ID:	CC ID: AMWUT653 IC:		FCC ID: AMWUT653 IC: 513C-UT653		
Model(s):	Atlant	is 150	DUT Type:	Portable Marine Band PTT Radio Transceiver		VHF	Uniden		
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Celltech	Date(s) of Evaluation Oct 5 2015	<u>Test Report Serial No.</u> 100115AMW-1334	Test Report Revision No. Rev. 1.1	
Testing and Engineering Services Lab	Test Report Issue Date Oct 8 2015	Description of Test(s) Specific Absorption Rate	RF Exposure Category Gen. Pop. / Uncontrolled	Test Lab Certificate No. 2470.01



Applicant:	Unider	Jniden America Corporation		FCC ID:	AMWUT653	IC:	513C-UT653	
Model(s):	Atlant	is 150	DUT Type:	Portable Marine Band PTT Radio Transceiver		VHF		Uniden [°]
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