

 Celltech <small>Testing and Engineering Services Lab</small>	<u>Date(s) of Evaluation</u> Dec 30/14 Jan 22/15	<u>Test Report Serial No.</u> 121814OWD-1302-S	<u>Test Report Revision No.</u> Rev. 1.1
	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)



APPENDIX C - SETUP PHOTOS

Applicant:	Harris Corporation	Original Filing	
DUT Type:	XL-200P Multi-Band Portable PTT Transceiver		
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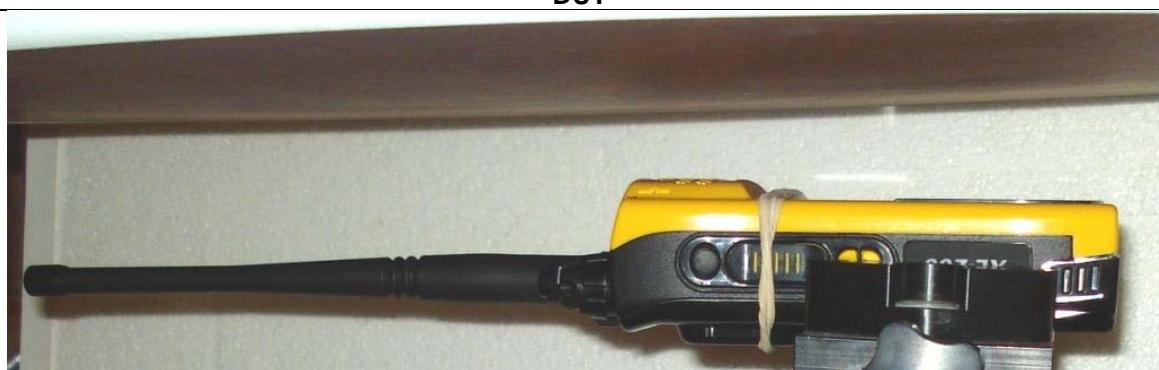
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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure	FACE – System Radio			
1				
DUT	Antenna	Battery	Body Accessory	Audio Accessory
XL-200P	14035-4000-01	14035-4010-01	n/a	n/a
DUT	Separation Distance to Phantom			Antenna
25mm				52mm
Set-Up				
				
DUT				
				

Applicant:	Harris Corporation	Original Filing		
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	Page 194 of 227			

 Celltech Testing and Engineering Services Lab	Date(s) of Evaluation	Test Report Serial No.	Test Report Revision No.
	Dec 30/14 Jan 22/15	121814OWD-1302-S	Rev. 1.1
Test Report Issue Date	Description of Test(s)	RF Exposure Category	
Feb 10, 2015	Specific Absorption Rate	Occupational (Controlled)	Test Lab Certificate No. 2470.01



Figure 2	FACE – SCAN Radio						
	DUT	Antenna	Battery	Body Accessory			
XL-200P	14035-4000-01	14035-4010-01	n/a	n/a			
DUT 25mm	Separation Distance to Phantom			Antenna			
				52mm			
Set-Up							
							
DUT							
							

Applicant:	Harris Corporation	Original Filing		
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	Page 195 of 227			

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure 3	BODY – System Radio			
	DUT XL-200P	Antenna 14035-4000-01	Battery 14035-4010-01	Body Accessory 12082-1290-01
DUT 20mm	Separation Distance to Phantom			Antenna 22mm
Set-Up				
				
DUT				
				

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Figure 4	BODY – SCAN Radio						
	DUT	Antenna	Battery	Body Accessory			
XL-200P	14035-4000-01	14035-4010-01	12082-1290-01	12082-0600-01			
DUT 20mm	Separation Distance to Phantom			Antenna			
				22mm			
Set-Up							
							
DUT							
							

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

Figure 5	<h2>FACE – System Radio</h2>									
	DUT XL-200P	Antenna KRE1011219/2	Battery 14035-4010-01	Body Accessory n/a	Audio Accessory n/a					
DUT 25mm	Separation Distance to Phantom			Antenna 52mm						
	Set-Up									
										
DUT										
										

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Figure 6	FACE – SCAN Radio			
	DUT XL-200P	Antenna KRE1011219/2	Battery 14035-4010-01	Body Accessory n/a
DUT 25mm	Separation Distance to Phantom			Antenna 52mm
	Set-Up			
				
	DUT			
				

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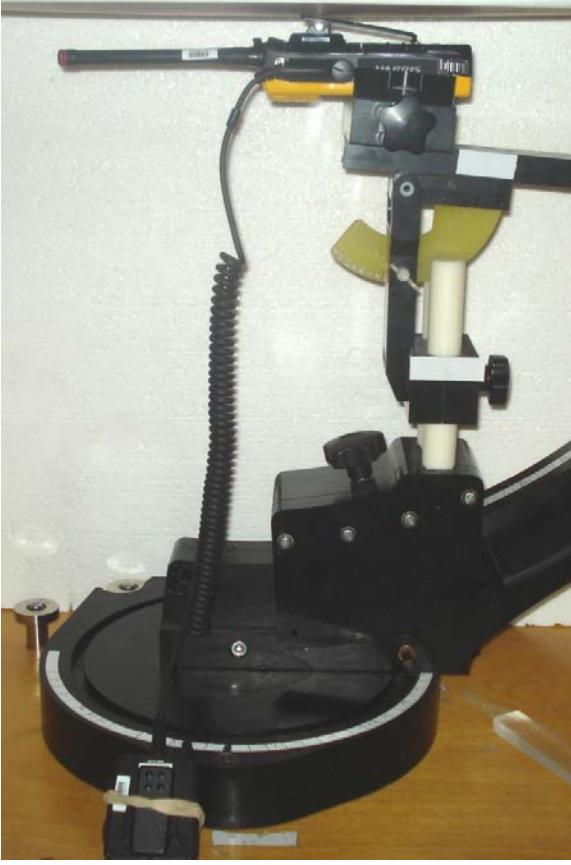
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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure 7	<h2 style="text-align: center;">BODY – System Radio</h2>							
	DUT XL-200P	Antenna KRE1011219/2	Battery 14035-4010-01	Body Accessory 12082-1290-01	Audio Accessory 12082-0600-01			
DUT 20mm	Separation Distance to Phantom			Antenna 22mm				
Set-Up								
								
DUT								
								

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

Figure 8	<h2 style="text-align: center;">BODY – SCAN Radio</h2>									
	DUT XL-200P	Antenna KRE1011219/2	Battery 14035-4010-01	Body Accessory 12082-1290-01	Audio Accessory 12082-0600-01					
DUT 20mm	Separation Distance to Phantom			Antenna 22mm						
Set-Up										
										
DUT										
										

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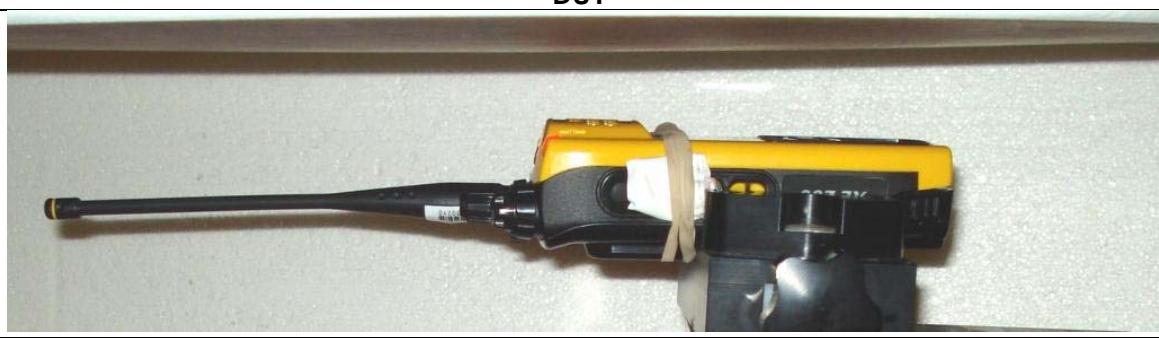
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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure 9	<h2>FACE – System Radio</h2>						
	DUT XL-200P	Antenna KRE1011506/1	Battery 14035-4010-01	Body Accessory n/a			
DUT 25mm	Separation Distance to Phantom			Antenna 52mm			
Set-Up							
							
DUT							
							

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

Figure 10	<h2>FACE – SCAN Radio</h2>						
	DUT XL-200P	Antenna KRE1011506/1	Battery 14035-4010-01	Body Accessory n/a			
DUT 25mm	Separation Distance to Phantom			Antenna 52mm			
Set-Up							
							
DUT							
							

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 Celltech Testing and Engineering Services Lab	Date(s) of Evaluation	Test Report Serial No.	Test Report Revision No.	 ILAC-MRA ACCREDITED
	Dec 30/14 Jan 22/15	121814OWD-1302-S	Rev. 1.1	
Test Report Issue Date	Description of Test(s)	RF Exposure Category		Test Lab Certificate No. 2470.01
Feb 10, 2015	Specific Absorption Rate	Occupational (Controlled)		

Figure 11	BODY – System Radio						
	DUT	Antenna	Battery	Body Accessory			
XL-200P	KRE1011506/1	14035-4010-01	12082-1290-01	12082-0600-01			
DUT 20mm	Separation Distance to Phantom			Antenna			
				22mm			
Set-Up							
							
DUT							
							

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure 12	BODY – SCAN Radio						
	DUT XL-200P	Antenna KRE1011506/1	Battery 14035-4010-01	Body Accessory 12082-1290-01			
DUT 20mm	Separation Distance to Phantom			Antenna 22mm			
Set-Up							
							
DUT							
							

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure 13	<h2>FACE – System Radio</h2>						
	DUT	Antenna	Battery	Body Accessory			
XL-200P	KRE1011506/2	14035-4010-01	n/a	n/a			
DUT 25mm	Separation Distance to Phantom			Antenna			
				52mm			
Set-Up							
							
DUT							
							

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Test Lab Certificate No. 2470.01

Figure 14	<h2>FACE – SCAN Radio</h2>						
	DUT	Antenna	Battery	Body Accessory			
XL-200P	KRE1011506/2	14035-4010-01	n/a	n/a			
DUT 25mm	Separation Distance to Phantom			Antenna			
				52mm			
Set-Up							
							
DUT							
							

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Figure 15	<h2 style="text-align: center;">BODY – System Radio</h2>							
	DUT XL-200P	Antenna KRE1011506/2	Battery 14035-4010-01	Body Accessory 12082-1290-01	Audio Accessory 12082-0600-01			
DUT 20mm	Separation Distance to Phantom			Antenna 22mm				
Set-Up								
								
DUT								
								

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Test Lab Certificate No. 2470.01

Figure 16	BODY – SCAN Radio						
	DUT XL-200P	Antenna KRE1011506/2	Battery 14035-4010-01	Body Accessory 12082-1290-01			
DUT 20mm	Separation Distance to Phantom			Antenna 22mm			
Set-Up							
							
DUT							
							

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Figure 17	BODY – System Radio						
	DUT XL-200P	Antenna 14035-4000-01	Battery 14035-4010-01	Body Accessory 12082-1290-01			
DUT 20mm	Separation Distance to Phantom			Antenna 22mm			
Set-Up							
							
DUT							
							

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 Celltech Testing and Engineering Services Lab	Date(s) of Evaluation	Test Report Serial No.	Test Report Revision No.
	Dec 30/14 Jan 22/15	121814OWD-1302-S	Rev. 1.1
Test Report Issue Date	Description of Test(s)	RF Exposure Category	
Feb 10, 2015	Specific Absorption Rate	Occupational (Controlled)	Test Lab Certificate No. 2470.01



Figure 18	BODY – System Radio						
	DUT	Antenna	Battery	Body Accessory			
XL-200P	14035-4000-01	14035-4010-01	12082-1290-01	14002-0197-01			
DUT 20mm	Separation Distance to Phantom			Antenna			
				22mm			
Set-Up							
							
DUT							
							

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	Page 211 of 227			

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Test Lab Certificate No. 2470.01

Figure 19	<h2 style="text-align: center;">BODY – System Radio</h2>						
	DUT	Antenna	Battery	Body Accessory			
XL-200P	14035-4000-01	14035-4010-01	14002-0218-01	12082-0600-01			
DUT 35mm	Separation Distance to Phantom			Antenna			
				45mm			
Set-Up							
							
DUT							
							

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)



Figure 20	BODY – System Radio						
	DUT XL-200P	Antenna 14035-4000-01	Battery 14035-4010-01	Body Accessory 14002-0218-01			
DUT 40mm	Separation Distance to Phantom			Antenna 50mm			
Set-Up							
							
DUT							
							

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APPENDIX D - DUT PHOTOS

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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)



Figure	XL-200P System Radio			
21	Front	Back	Left	
	w/o Antenna	w/o Antenna	w/o Antenna	
				
Top			Bottom	
	w/o Antenna			
				

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	Page 215 of 227			

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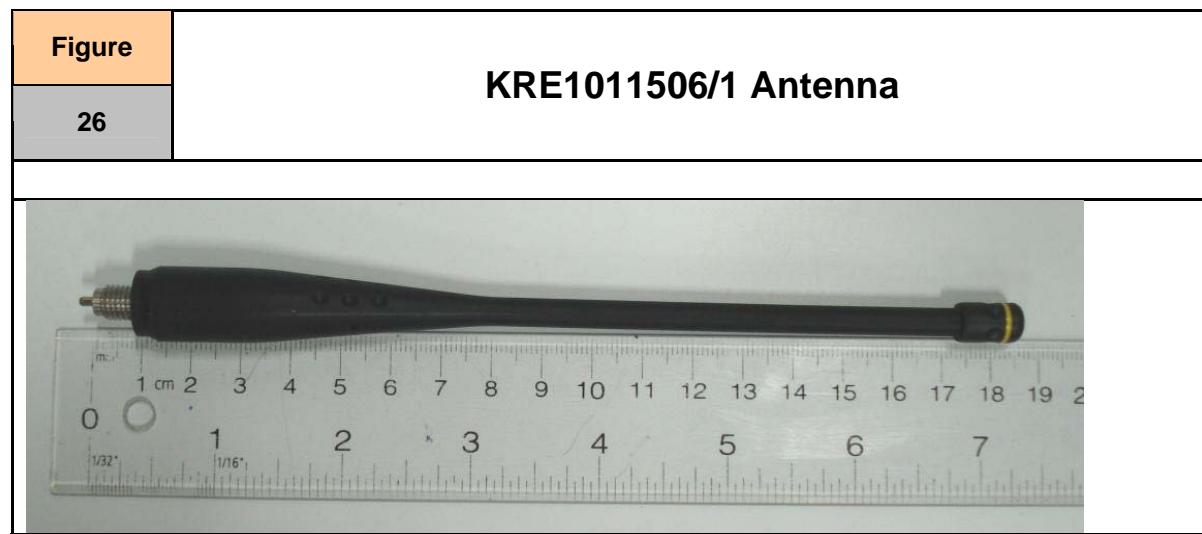
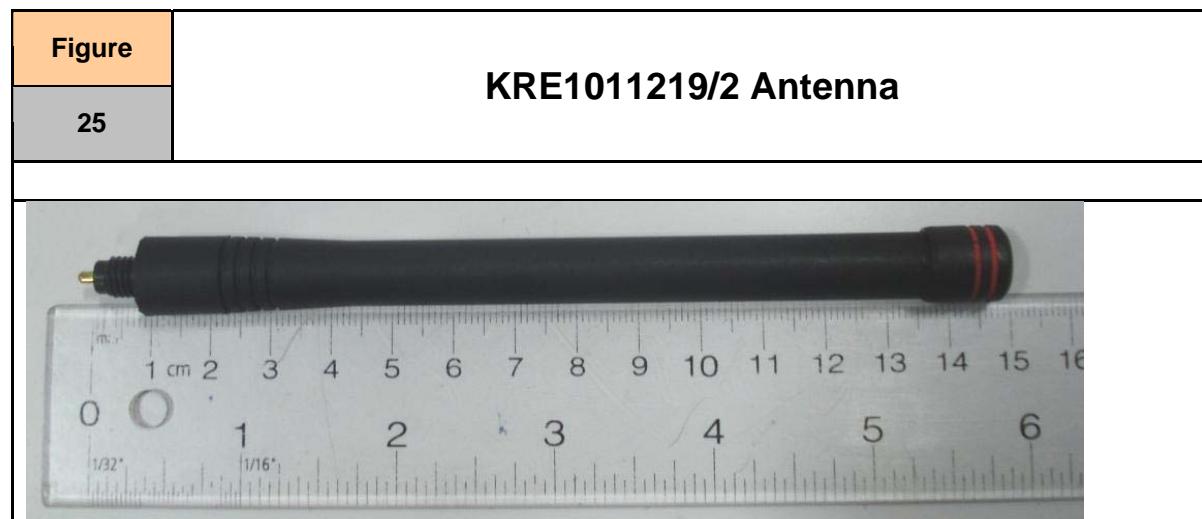
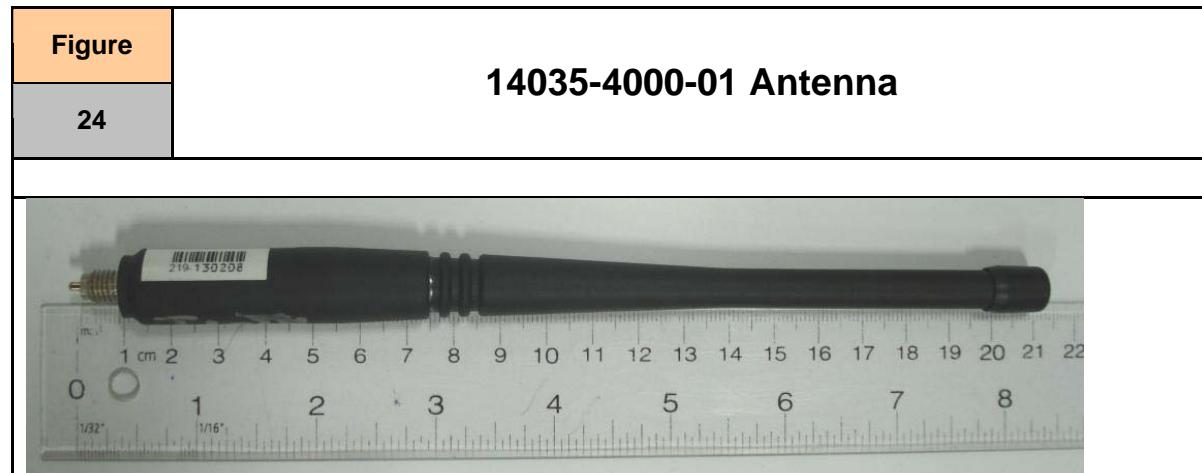
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	<u>Test Report Issue Date</u> Feb 10, 2015	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)



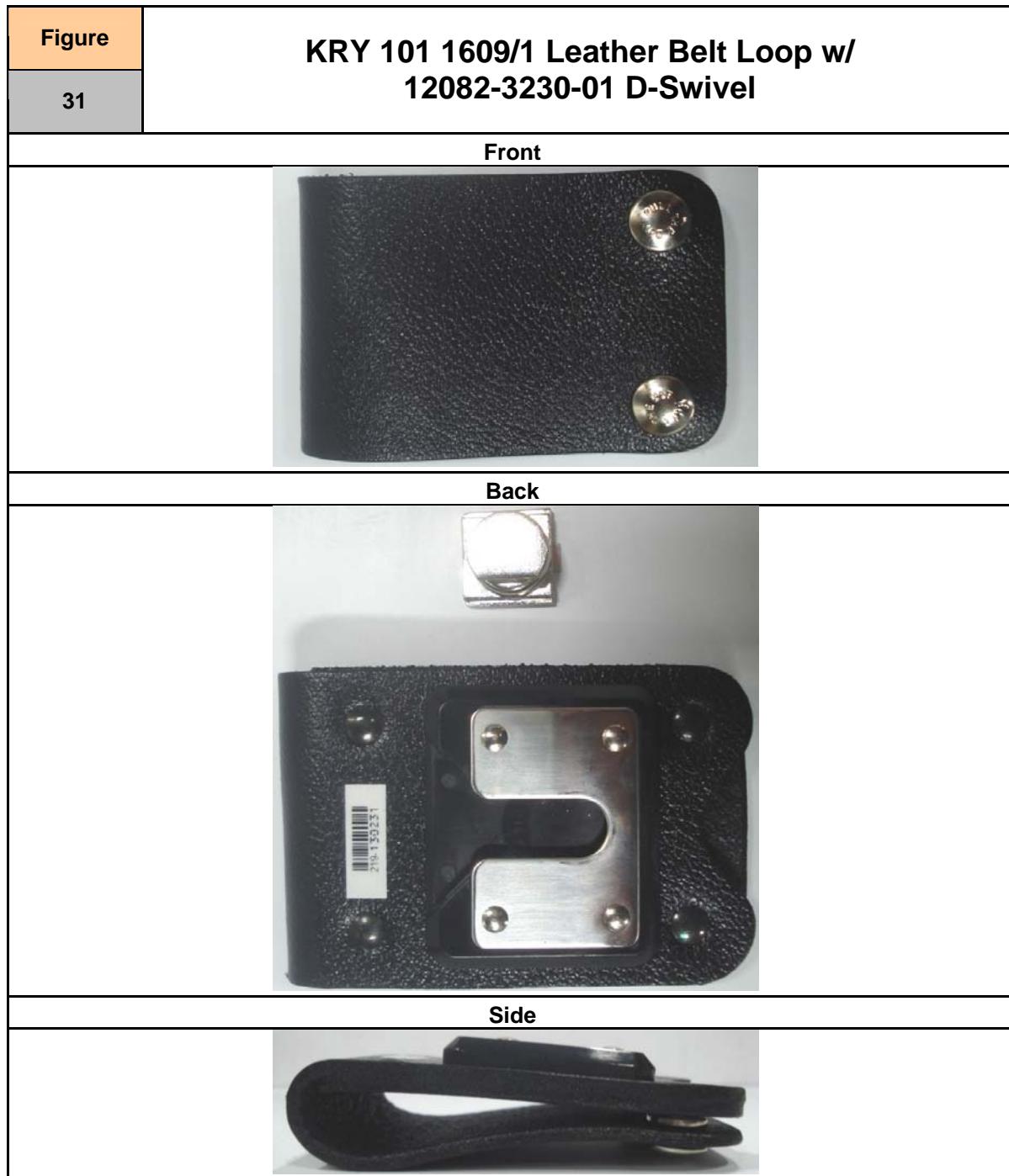
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DUT Type:	XL-200P Multi-Band Portable PTT Transceiver		
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