

Test Report Issue Date
August 10, 2016

Test Report Serial No. 46451355-1R1.1

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.0

RF Exposure Category
Occupational (Controlled)



DUT PHOTOGRAPHS









System Radio Front Side

System Radio Left Side

System Radio Back Side

System Radio Right Side







System Radio Bottom end

Appli	licant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT.	Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Na	me:	XG-25P 7/800	
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Back of System Radio without battery



Side of System Radio (without battery and UDC weatherproof cover)



Back of System Radio with Battery and Swivel Mount



Side of System Radio with Battery and Swivel Mount

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Na	me:	XG-25P 7/800	
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Test Report Issue Date
August 10, 2016

Test Report Serial No. 46451355-1R1.1

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.0











Scan Radio Front Side

Scan Radio Left Side

Scan Radio Back Side

Scan Radio Right Side







Scan Radio Bottom end

A	pplicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
D	UT Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Na	ıme:	XG-25P 7/800	
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Rev. 1.0





Back of Scan Radio without battery



Side of Scan Radio (without battery and UDC weatherproof cover)



Back of Scan Radio with Battery and Swivel Mount



Side of Scan Radio with Battery and Swivel Mount

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Na	me:	XG-25P 7/800	
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August 10, 2016

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Description of Test(s) RF Exposure Category
Specific Absorption Rate Occupational (Controlled)

Test Report Revision No.

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<u>Description of Test(s)</u>
Specific Absorption Rate

Test Report Revision No.
Rev. 1.0











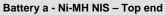
Battery a - Ni-MH NIS - Front

Battery a - Ni-MH NIS - Side

Battery a - Ni-MH NIS - Back

Battery a - Ni-MH NIS - Side







Battery a - Ni-MH NIS - Bottom end

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DUT Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Na	me:		
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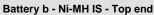
Battery b - Ni-MH IS - Front

Battery b - Ni-MH IS - Side

Battery b - Ni-MH IS - Back

Battery b - Ni-MH IS - Side







Battery b - Ni-MH IS - Bottom end

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P	T Radio Tran	sceiver with Bluetooth	DUT Na	ıme:	XG-25P 7/800	
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<u>Description of Test(s)</u> Specific Absorption Rate

Test Report Revision No.
Rev. 1.0











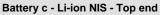
Battery c - Li-ion NIS - Front

Battery c - Li-ion NIS - Side

Battery c - Li-ion NIS - Back

Battery c - Li-ion NIS - Side







Battery c - Li-ion NIS - Bottom end

	Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
	DUT Type:	Porta	ble 700/800-Band P1	T Radio Trar	sceiver with Bluetooth	DUT Na	me:		
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Description of Test(s)

Specific Absorption Rate

RF Exposure Category
Occupational (Controlled)

Test Report Revision No.

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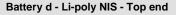
Battery d - Li-poly NIS - Front

Battery d - Li-poly NIS - Side

Battery d - Li-poly NIS - Back

Battery d - Li-poly NIS - Side







Battery d - Li-poly NIS - Bottom end

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P1	TT Radio Tran	sceiver with Bluetooth	DUT Na	me:		
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Rev. 1.0









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Test Report Issue Date
August 10, 2016

Test Report Serial No. 46451355-1R1.1

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.0









Body-worn Accessory #1 - BEE Nylon Case w/ Belt Loop

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DUT Type:	Porta	ble 700/800-Band P	TT Radio Tran	sceiver with Bluetooth	DUT Na	ıme:	XG-25P 7/800	,
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Test Report Issue Date
August 10, 2016

Test Report Serial No. 46451355-1R1.1

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.0









Body-worn Accessory #3 - BEE Leather Case w/o D-rings, w/ Belt Loop

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Na	ıme:		
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Rev. 1.0









Body-worn Accessory #4 - BEE Leather Case w/ D-rings, Shoulder Strap

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P	TT Radio Tran	sceiver with Bluetooth	DUT Na	ıme:	XG-25P 7/800	
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Test Report Issue Date
August 10, 2016

Test Report Serial No. 46451355-1R1.1

<u>Description of Test(s)</u> Specific Absorption Rate Test Report Revision No.
Rev. 1.0









Body-worn Accessory #6 - BEE Leather Belt-loop

Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P	TT Radio Tran	sceiver with Bluetooth	DUT Na	ıme:	XG-25P 7/800	
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Test Report Issue Date
August 10, 2016

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Rev. 1.0





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DUT Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Name: XG-25P 7/800			,
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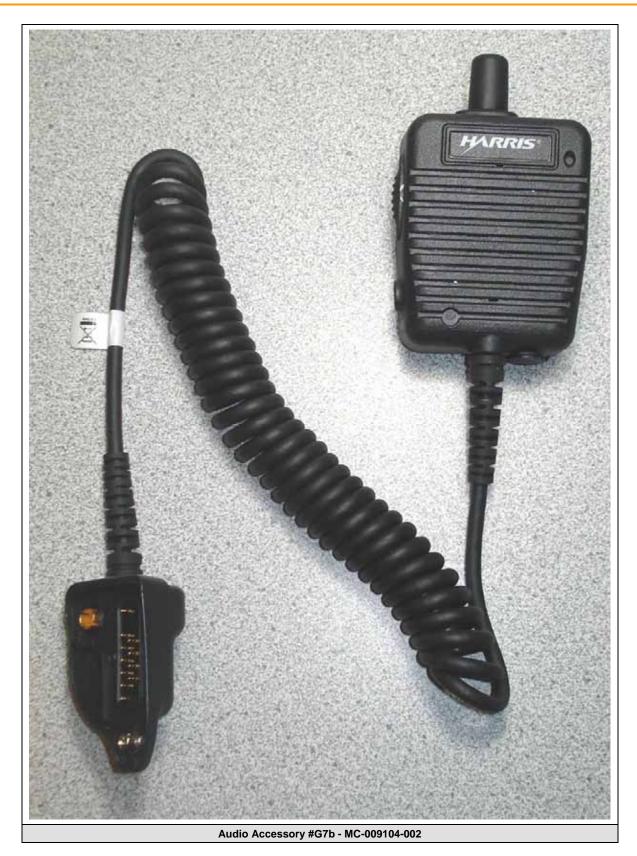


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DUT Type:	Porta	ble 700/800-Band P	TT Radio Tran	nsceiver with Bluetooth	DUT Na	ıme:		
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Test Report Issue Date
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Rev. 1.0





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DUT Type:	Porta	ble 700/800-Band P	T Radio Trar	sceiver with Bluetooth	DUT Na	ıme:		
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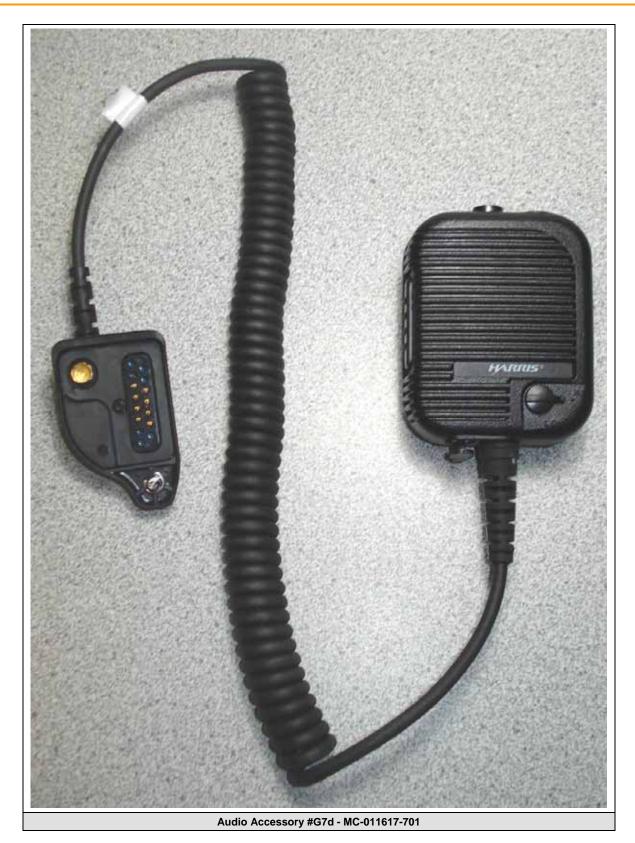
Description of Test(s)

Specific Absorption Rate

Occup

Test Report Revision No.
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Applicant:	HAF	RRIS Corporation	FCC ID:	OWDTR-0140-E	IC:		3636B-0140	HARRIS
DUT Type:	Porta	ble 700/800-Band P1	TT Radio Tran	sceiver with Bluetooth	DUT Na	me:		
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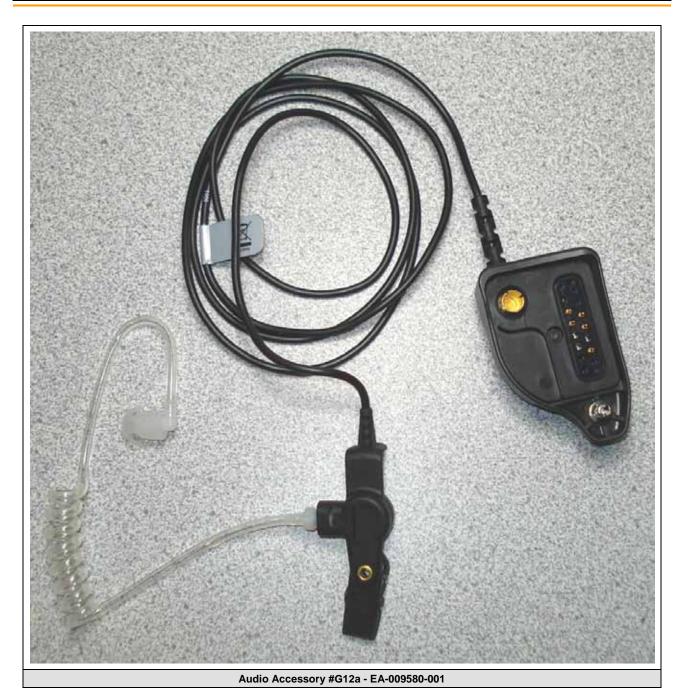


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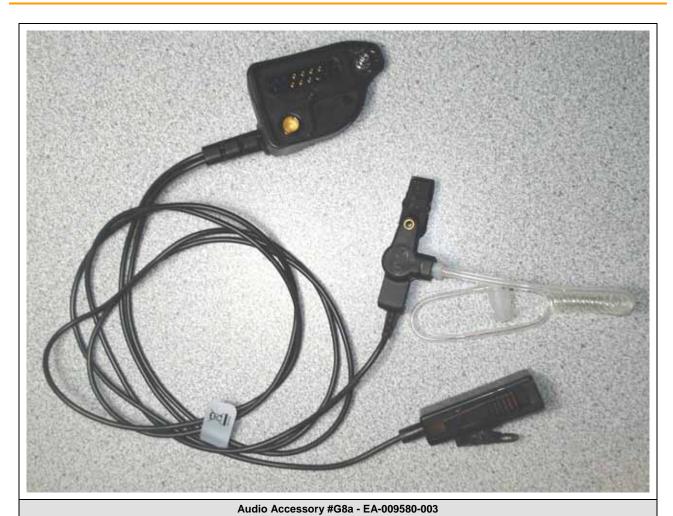


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DUT Type:	Porta	ble 700/800-Band P1	T Radio Trar	nsceiver with Bluetooth	DUT Na	me:	XG-25P 7/800	2000 25 75 55
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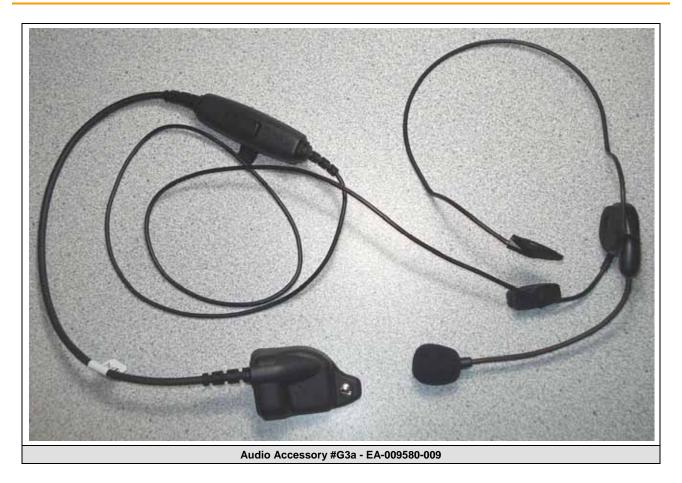


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DU	JT Type:	Porta	ble 700/800-Band P1	T Radio Tran	sceiver with Bluetooth	DUT Na	ıme:	XG-25P 7/800	
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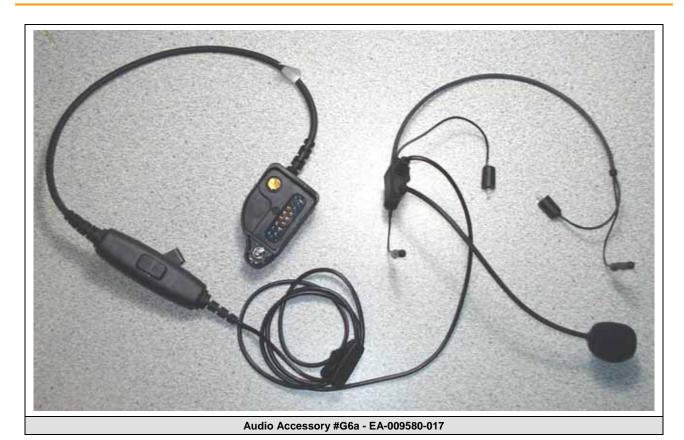


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