

	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

APPENDIX D - SAR TEST SETUP & DUT PHOTOGRAPHS

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

FACE-HELD SAR TEST SETUP PHOTOGRAPHS



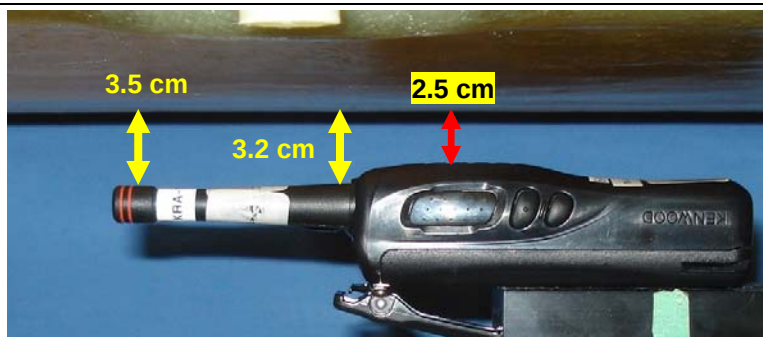
Face-held SAR Configuration Test Setup

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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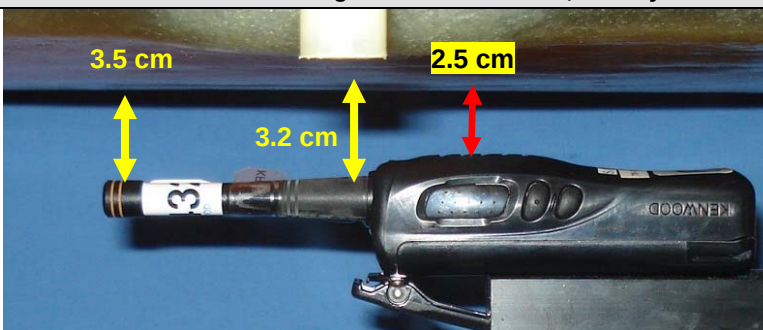
	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

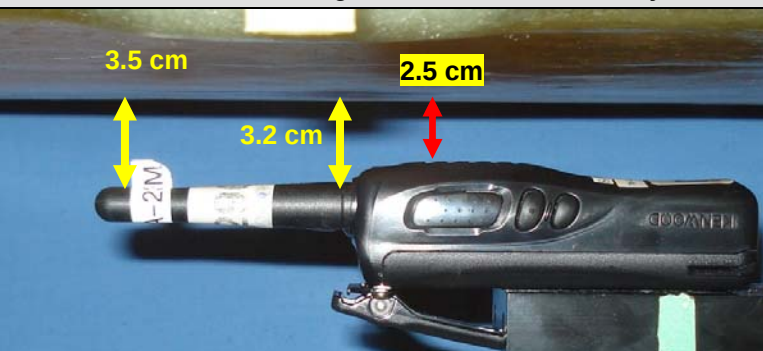
FACE-HELD SAR TEST SETUP PHOTOGRAPHS



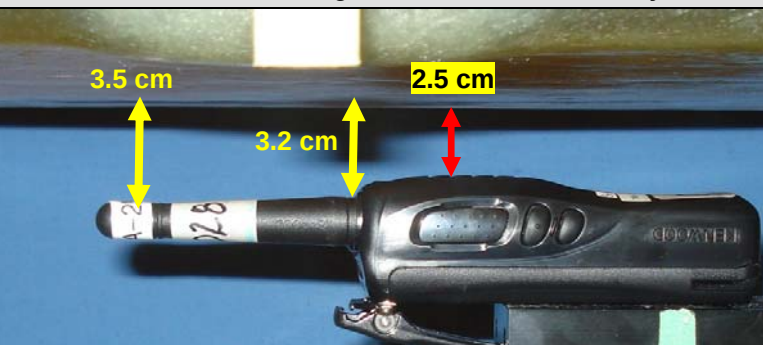
Face-held SAR Configuration - Antenna 1, Battery a



Face-held SAR Configuration - Antenna 2, Battery a



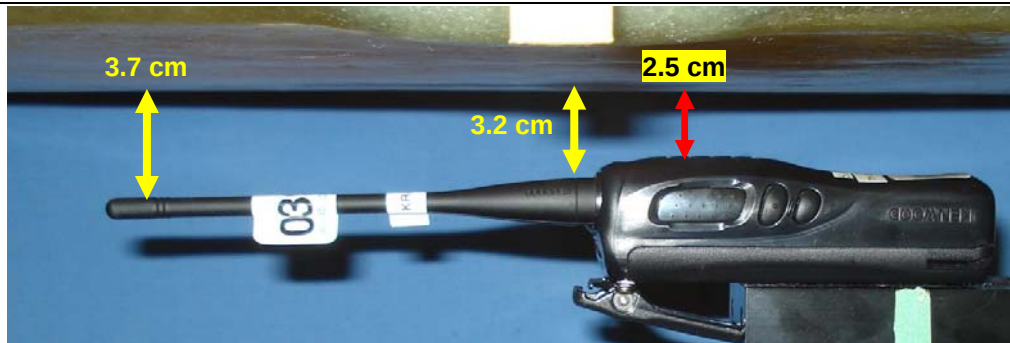
Face-held SAR Configuration - Antenna 3, Battery a



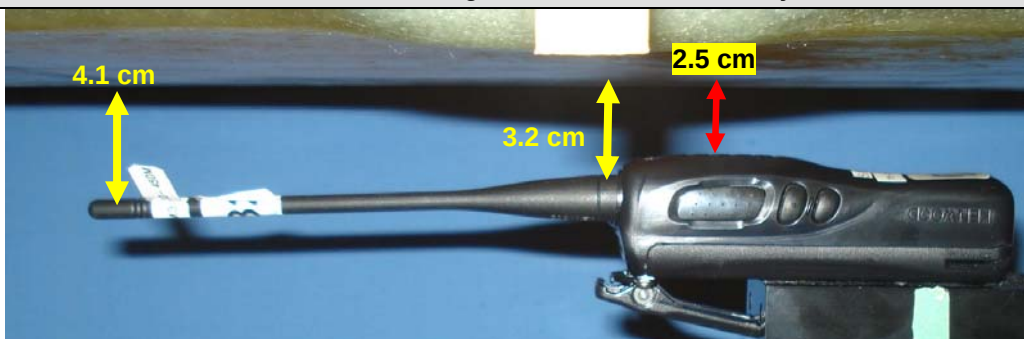
Face-held SAR Configuration - Antenna 4, Battery a

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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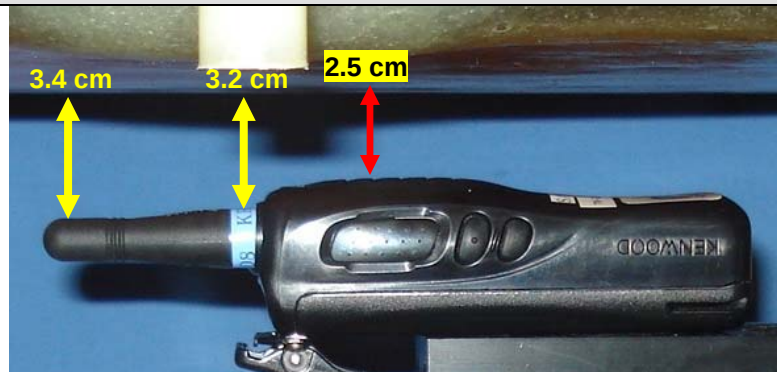
FACE-HELD SAR TEST SETUP PHOTOGRAPHS



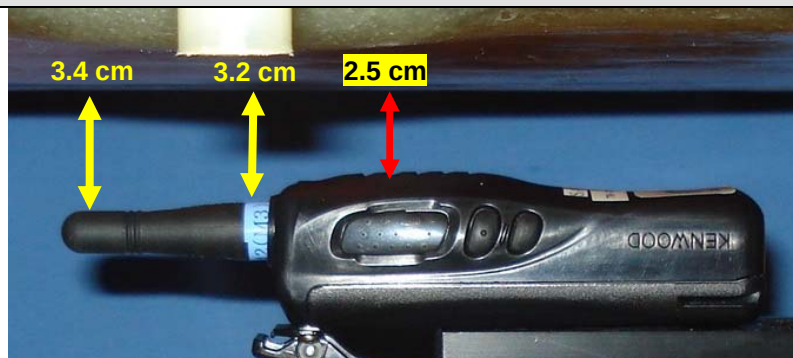
Face-held SAR Configuration - Antenna 5, Battery a



Face-held SAR Configuration - Antenna 6, Battery a



Face-held SAR Configuration - Antenna 7, Battery a

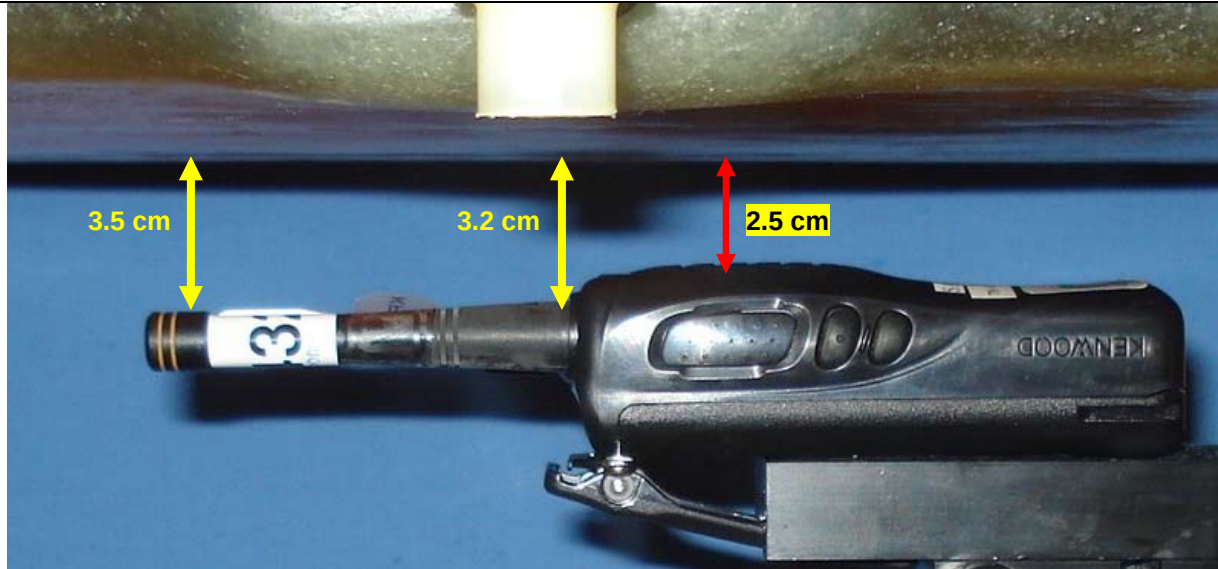


Face-held SAR Configuration - Antenna 8, Battery a

	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

FACE-HELD SAR TEST SETUP PHOTOGRAPHS



Face-held SAR Configuration - Antenna 1, Battery b

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
Test Lab Certificate No. 2470.01				

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)

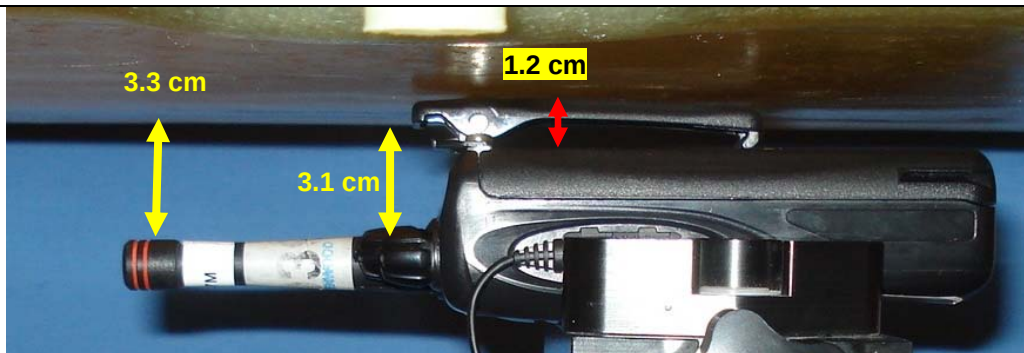


Body-worn SAR Configuration Test Setup

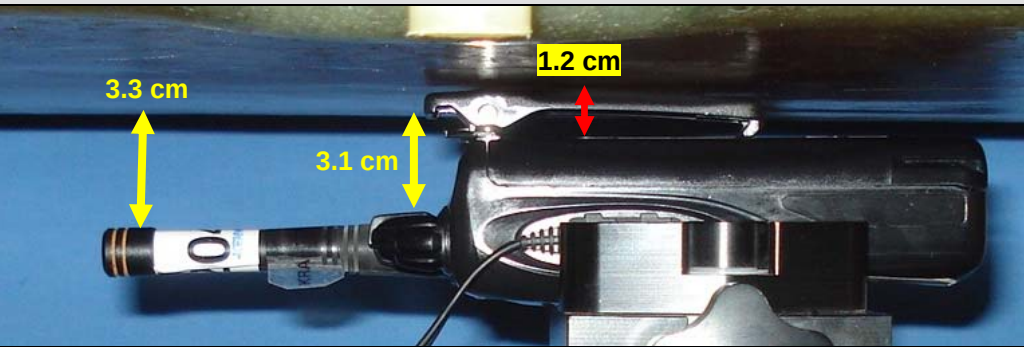
Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	Date(s) of Evaluation Aug 20-30, Oct 4-10, 2012	Test Report Serial No. 081612ALH-T1191-S90V	Test Report Revision No. Rev. 1.0 (1st Release)	
	Test Report Issue Date Oct. 22, 2012	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

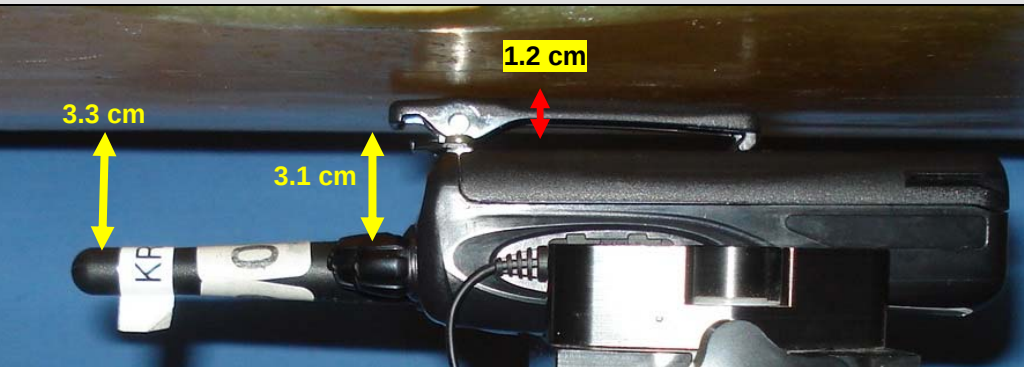
BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



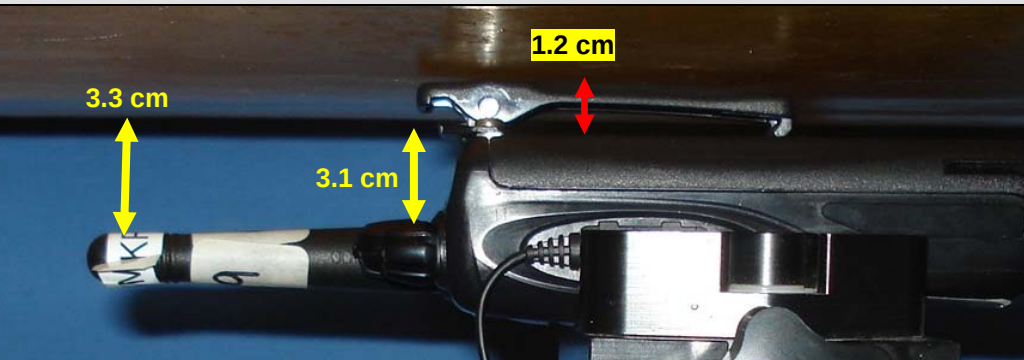
Body-worn SAR Configuration - Antenna 1, Battery a, Audio G2d



Body-worn SAR Configuration - Antenna 2, Battery a, Audio G2d



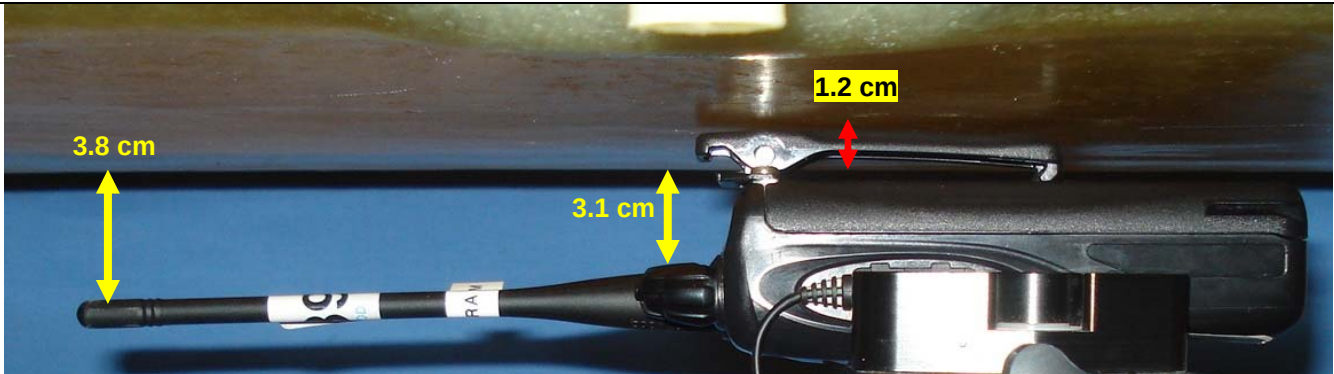
Body-worn SAR Configuration - Antenna 3, Battery a, Audio G2d



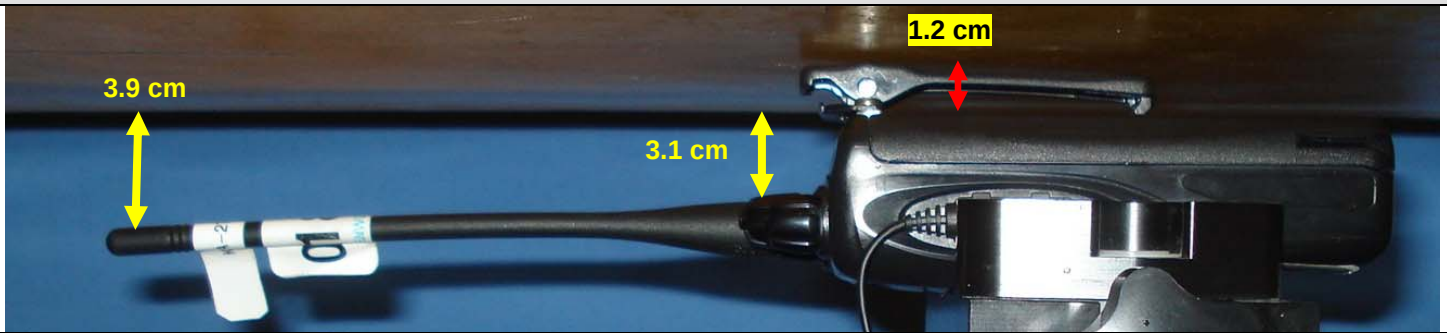
Body-worn SAR Configuration - Antenna 4, Battery a, Audio G2d

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P		406.1 - 470.0 MHz	
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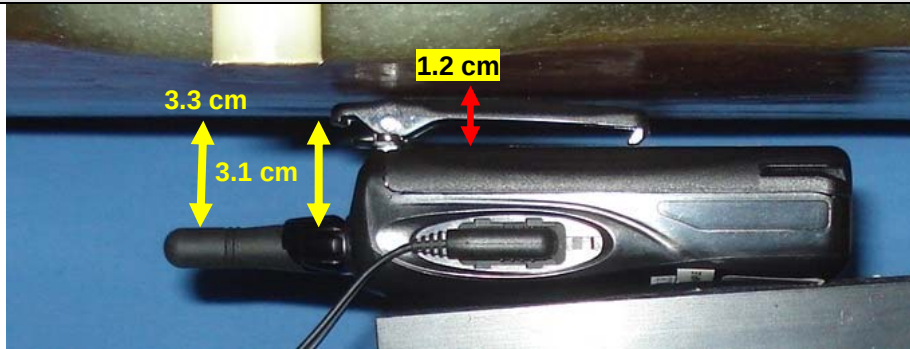
BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



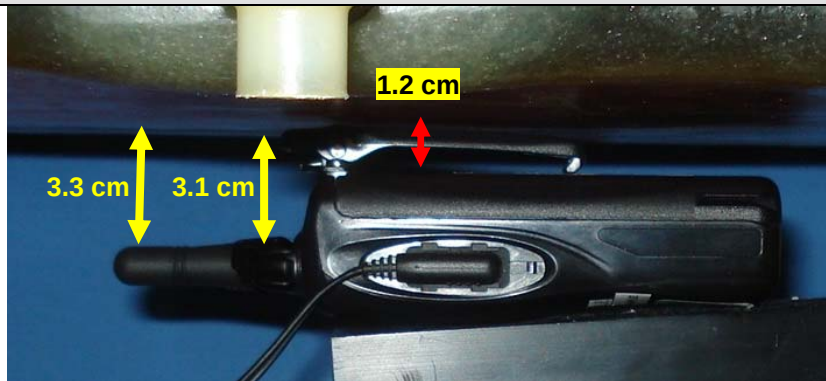
Body-worn SAR Configuration - Antenna 5, Battery a, Audio G2d



Body-worn SAR Configuration - Antenna 6, Battery a, Audio G2d



Body-worn SAR Configuration - Antenna 7, Battery a, Audio G2d

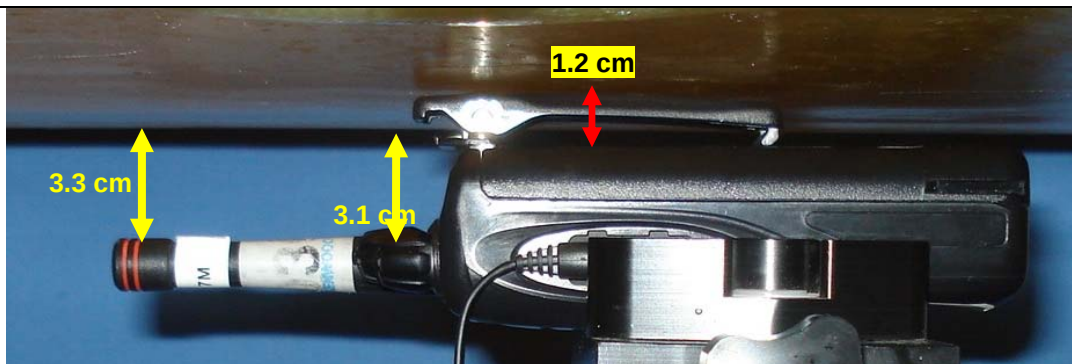


Body-worn SAR Configuration - Antenna 8, Battery a, Audio G2d

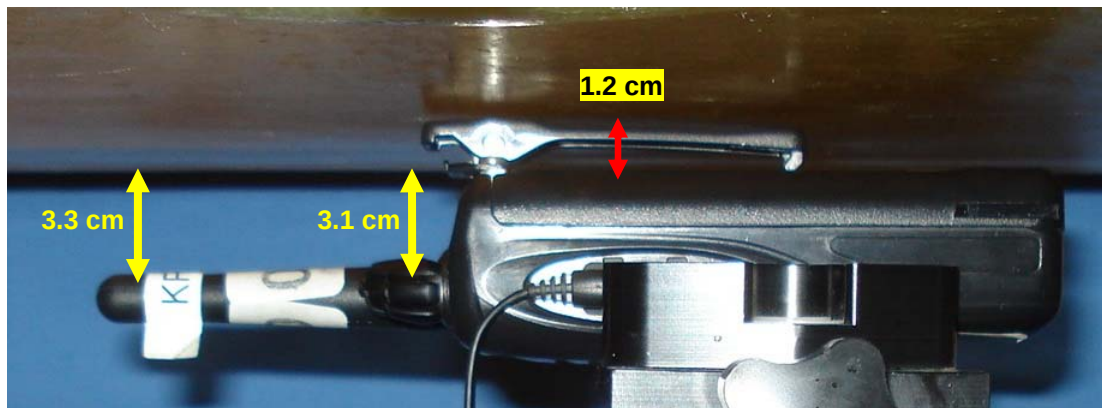
	Date(s) of Evaluation Aug 20-30, Oct 4-10, 2012	Test Report Serial No. 081612ALH-T1191-S90V	Test Report Revision No. Rev. 1.0 (1st Release)	
	Test Report Issue Date Oct. 22, 2012	Description of Test(s) Specific Absorption Rate	RF Exposure Category Occupational (Controlled)	

Test Lab Certificate No. 2470.01

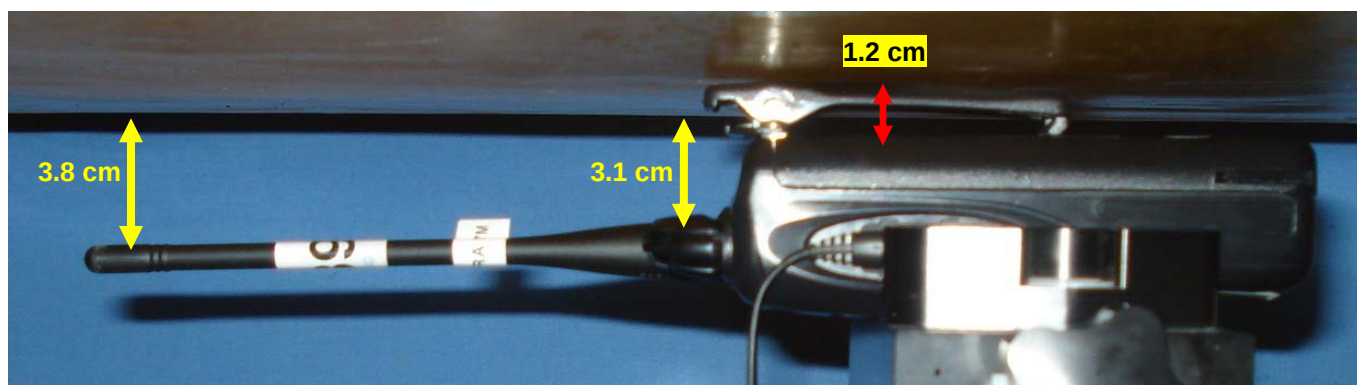
BODY-WORN SAR TEST SETUP PHOTOGRAPHS (WITH DEFAULT AUDIO ACC.)



Body-worn SAR Configuration - Antenna 1, Battery b, Audio G2d



Body-worn SAR Configuration - Antenna 3, Battery b, Audio G2d



Body-worn SAR Configuration - Antenna 5, Battery b, Audio G2d

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P		406.1 - 470.0 MHz	
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
Test Lab Certificate No. 2470.01				

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ DEF. AUDIO ACC. PER CAT.)



Body-worn SAR Configuration - Antenna 1, Battery a, Audio G1a

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ DEF. AUDIO ACC. PER CAT.)

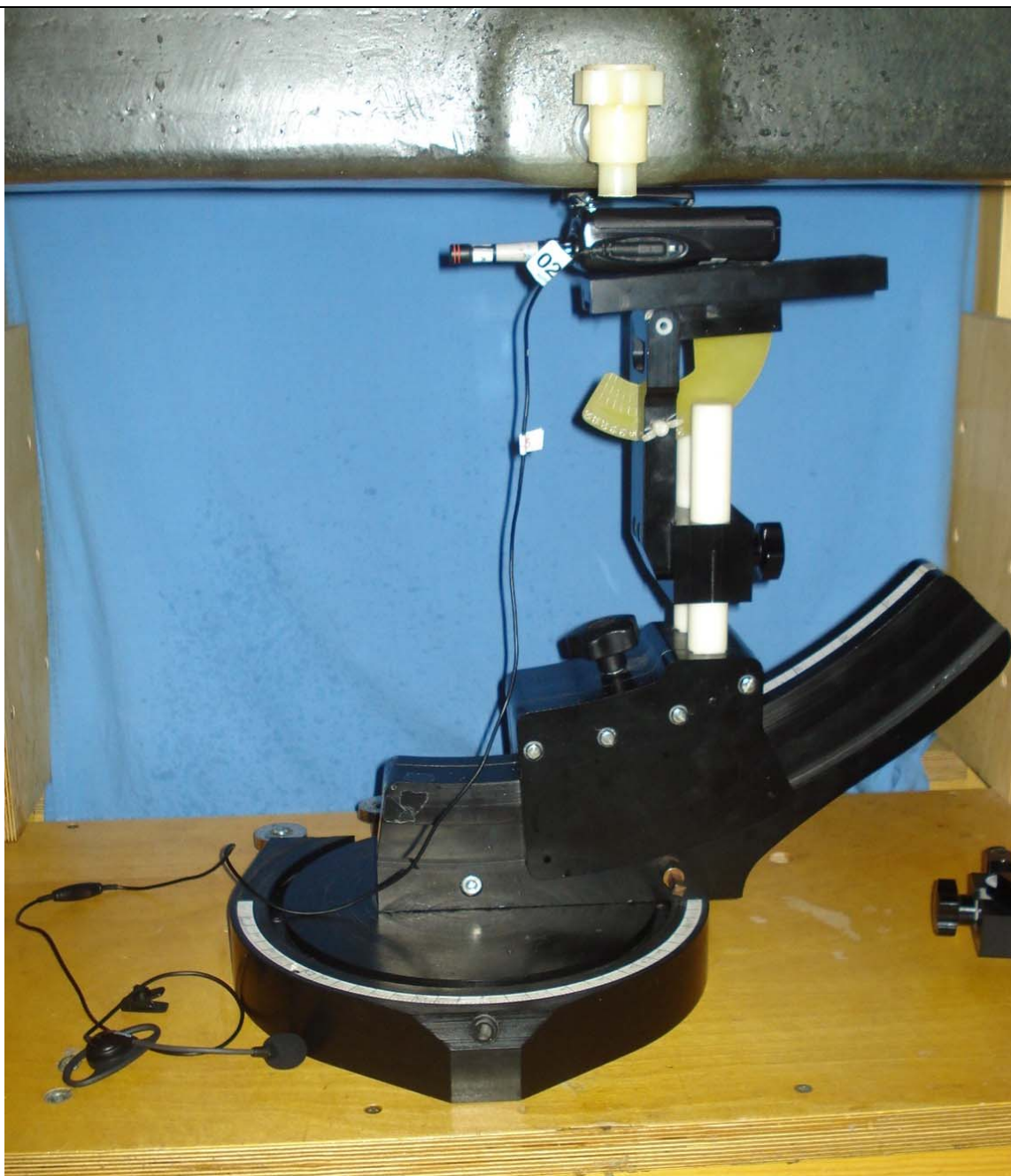


Body-worn SAR Configuration - Antenna 1, Battery a, Audio G3a

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
	Test Lab Certificate No. 2470.01			

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ DEF. AUDIO ACC. PER CAT.)



Body-worn SAR Configuration - Antenna 1, Battery a, Audio G4b

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
Test Lab Certificate No. 2470.01				

BODY-WORN SAR TEST SETUP PHOTOGRAPHS (w/ ADD. AUDIO ACC. PER CAT.)



Body-worn SAR Configuration - Antenna 1, Battery a, Audio G5b

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	  Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



Radio Front



Radio Left Side



Radio Back



Radio Right Side



Radio Top



Radio Bottom

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS



Back of Radio without battery



Belt-Clip Accessory Assembly P/N: KBH-10 (contains metal)

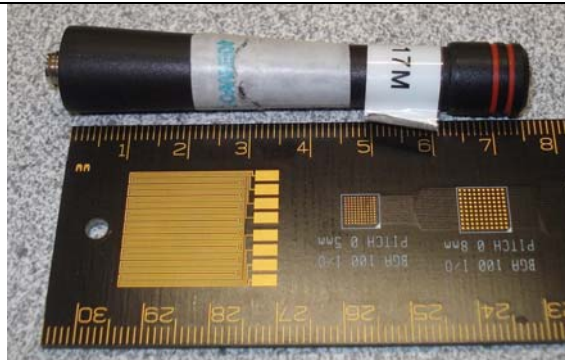


Belt-Clip Accessory Assembly P/N: KBH-10 (contains metal)

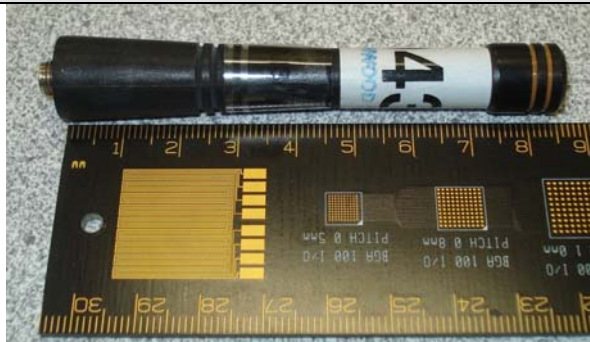
Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	
Test Lab Certificate No. 2470.01				

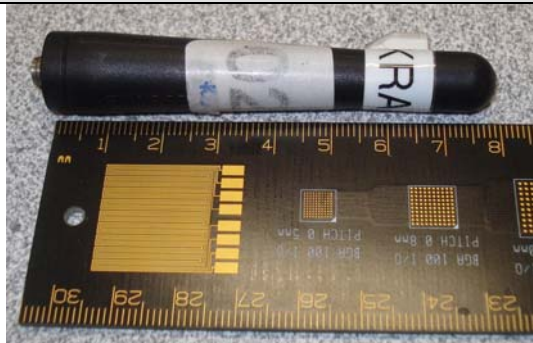
DUT PHOTOGRAPHS



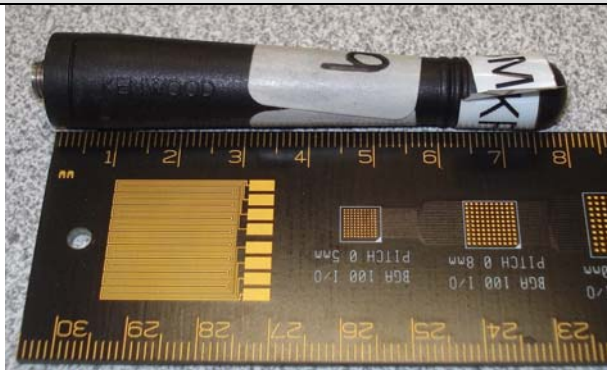
Antenna 1



Antenna 2



Antenna 3

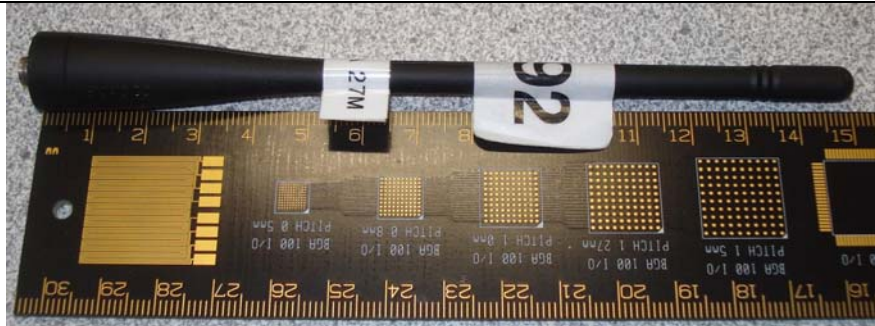


Antenna 4

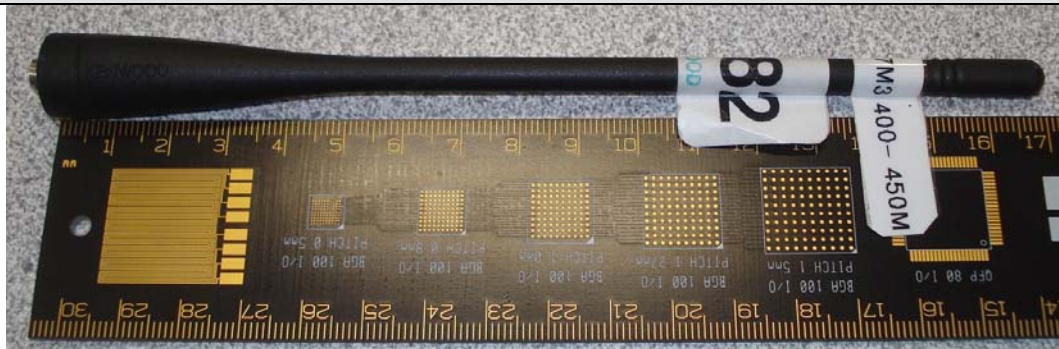
Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



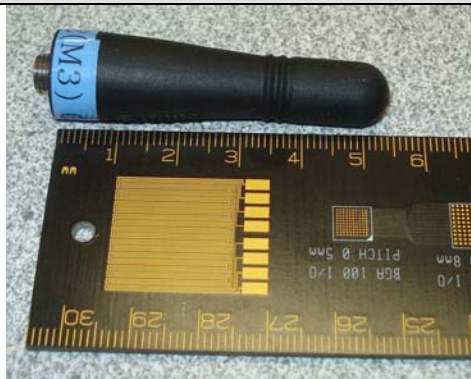
Antenna 5



Antenna 6



Antenna 7



Antenna 8

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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 Testing and Engineering Services Lab	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



Battery a - Front



Battery a - Side



Battery a - Back



Battery a - Side



Battery a - Top



Battery a - Bottom

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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 Testing and Engineering Services Lab	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 Test Lab Certificate No. 2470.01
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS



Battery b - Front



Battery b - Side



Battery b - Back



Battery b - Side



Battery b - Top



Battery b - Bottom

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

SPEAKER-MICROPHONE AUDIO ACCESSORY GROUP #1 (TESTED)



Slim-Line Speaker-Microphone (P/N: KMC-21)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

SPEAKER-MICROPHONE AUDIO ACCESSORY GROUP #1 (NOT TESTED)



Heavy Duty Speaker-Microphone (P/N: KMC-45)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Date(s) of Evaluation</u> Aug 20-30, Oct 4-10, 2012	<u>Test Report Serial No.</u> 081612ALH-T1191-S90V	<u>Test Report Revision No.</u> Rev. 1.0 (1st Release)	 
	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

SPEAKER-MICROPHONE AUDIO ACCESSORY GROUP #1 (NOT TESTED)



Speaker Microphone w/ Integral GPS Unit (P/N: KMC-48GPS)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

LIGHTWEIGHT HEADSET AUDIO ACCESSORY GROUP #2 (DEFAULT ACCESSORY)



Lightweight Headset – No VOX or PTT Controls (P/N: KHS-21)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

DUT PHOTOGRAPHS

LIGHTWEIGHT HEADSET AUDIO ACCESSORY GROUP #2 (NOT TESTED)



Behind-the-Head Headset w/ Boom Mic & PTT (P/N: KHS-22)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

LIGHTWEIGHT HEADSET AUDIO ACCESSORY GROUP #2 (NOT TESTED)



Single Muff Headset (P/N: KHS-7)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

LIGHTWEIGHT HEADSET AUDIO ACCESSORY GROUP #2 (NOT TESTED)



Single Muff Headset w/ Boom Mic & PTT (P/N: KHS-7A)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

HEAVY-DUTY HEADSET AUDIO ACCESSORY GROUP #3 (TESTED)



Noise Reduction Headset (Behind-the-Head) (P/N: KHS-10BH)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

HEAVY-DUTY HEADSET AUDIO ACCESSORY GROUP #3 (NOT TESTED)



Noise Reduction Headset (Over-the-Head) (P/N: KHS-100H)

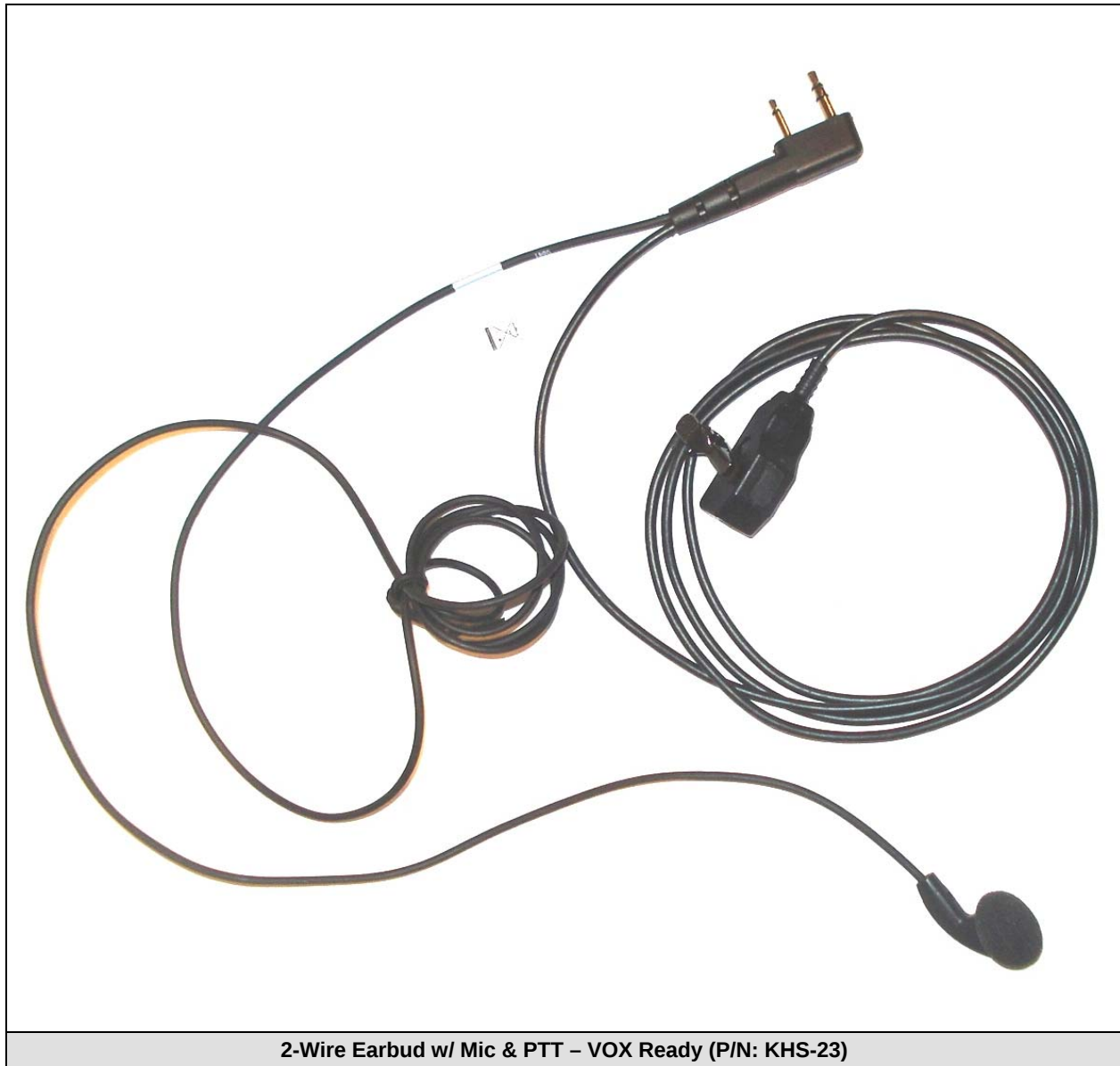
Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

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DUT PHOTOGRAPHS

EARPIECE AUDIO ACCESSORY GROUP #4 (NOT TESTED)



2-Wire Earbud w/ Mic & PTT – VOX Ready (P/N: KHS-23)

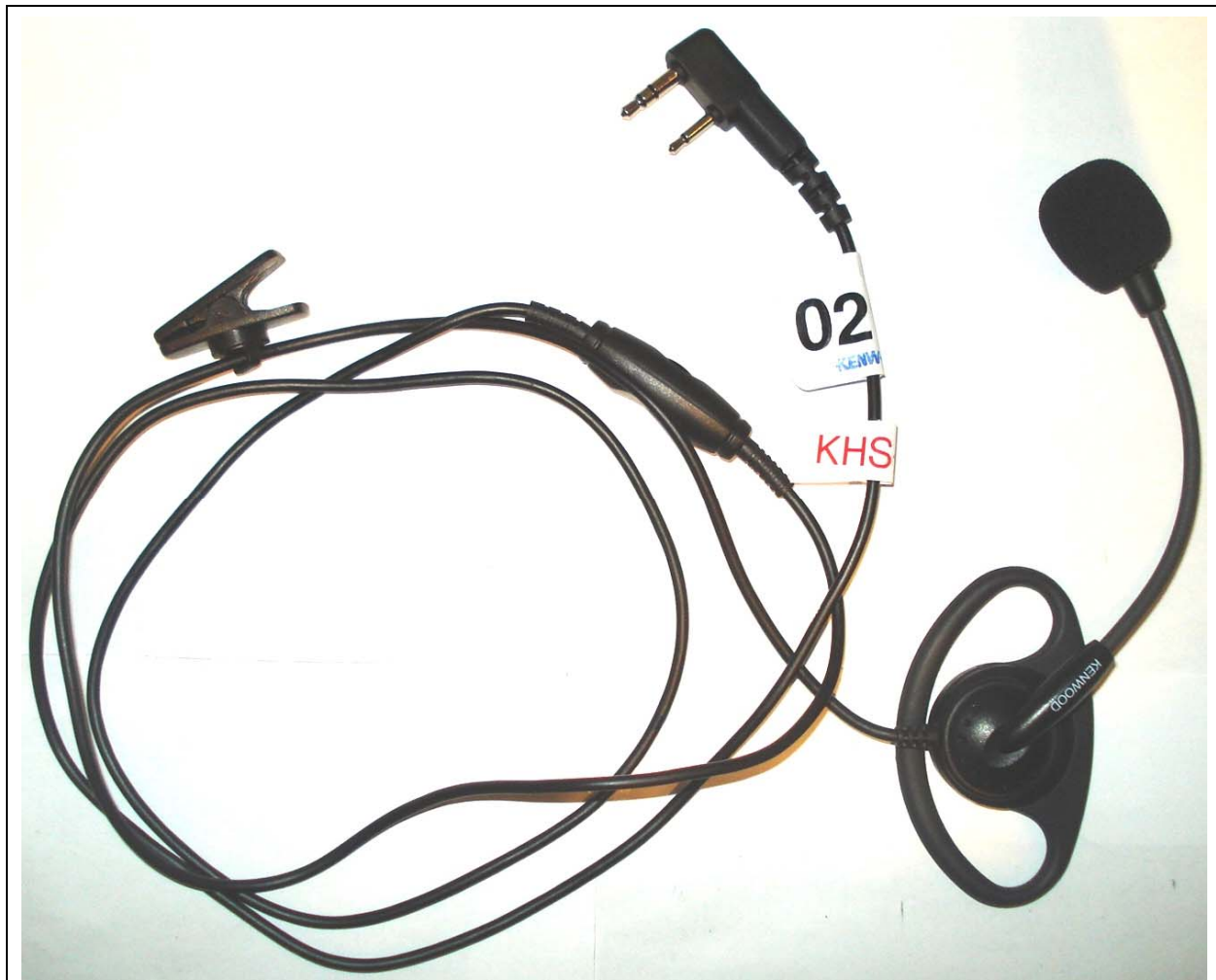
Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

EARPIECE AUDIO ACCESSORY GROUP #4 (TESTED)



Earhook w/ Mini Boom Mic (P/N: KHS-25)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

EARPIECE AUDIO ACCESSORY GROUP #4 (NOT TESTED)



Clip Mic w/ Earphone (P/N: KHS-26)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

EARPIECE AUDIO ACCESSORY GROUP #4 (NOT TESTED)



D-Ring Ear Hanger w/ PTT & Mic (P/N: KHS-27)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

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DUT PHOTOGRAPHS

PALM-MICROPHONE KIT AUDIO ACCESSORY GROUP #5 (NOT TESTED)



2-Wire Palm Mic w/ Earphone (P/N: KHS-8BL)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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	<u>Test Report Issue Date</u> Oct. 22, 2012	<u>Description of Test(s)</u> Specific Absorption Rate	<u>RF Exposure Category</u> Occupational (Controlled)	

Test Lab Certificate No. 2470.01

DUT PHOTOGRAPHS

PALM-MICROPHONE KIT AUDIO ACCESSORY GROUP #5 (TESTED)



3-Wire Lapel Microphone w/ Earpiece (P/N: KHS-9BL)

Applicant:	Kenwood USA Corporation	FCC ID:	ALH435001	IC ID:	282D-435001	KENWOOD
DUT Type:	Portable UHF PTT Radio Transceiver	Models:	TK-3402-K2-P	406.1 - 470.0 MHz		
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