

Rhein Tech Laboratories, Inc.
360 Herndon Parkway
Suite 1400
Herndon, VA20170
<http://www.rheintech.com>

Client: Harris Corporation
Model: XG-25P UHF-L
ID's: OWDTR-0141-E/3636B-0141
Standards: FCC Part 22, 80, 90/IC RSS-119
Report #: 2015075TNF

Appendix F: Extended Frequency Attestation Letter

Please refer to the following page.



HARRIS CORPORATION

221 Jefferson Ridge Parkway

Lynchburg, VA 24501

www.harris.com

October 06, 2016

American Certification Body, Inc.
6731 Whittier Avenue
Suite C110
McLean, VA 22101

ATTESTATION

XG-25P UHF-H Portable Radio Extended Frequency Range
FCC ID: OWDTR-0141-E

Device is for use in Public Safety Part 90, Part 22, and Part 80. Additionally, Federal end users are intended. The frequency band is: 400 – 470 MHz.

Equipment programming is the responsibility of Authorized Service Personnel. Also, the operator cannot directly program the transmit frequencies using the normally accessible external controls. Harris Corporation acknowledges that operation on unauthorized frequencies is a violation of FCC rules. Harris Corporation acknowledges the inclusion of Grant note code "EF".

Part 2.106 has been used to construct the following table of frequency range capability intended for end users.

Frequency (MHz)	Part 90	Part 80	Part 22	Federal
400.0000 – 406.0000				X
406.1000 – 450.0000	X			X
450.0000 – 454.0000	X			
454.0000 – 455.0000		X	X	
456.0000 – 460.0000	X	X	X	
460.0000 – 462.5375	X			X
462.5375 – 462.7375				X
462.7375 – 467.5375	X	X		X
467.5375 – 467.7375		X		X
467.7375 – 470.0000	X	X		X

Sincerely,

William H. Pertner
Regulatory Manager

assuredcommunications™

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