Project 25 Compliance Assessment Program
SUPPLIER'S DECLARATION of COMPLIANCE
Motorola Solutions ASTRO 25 System
SDOC-MOT-ASTRO25-03042016
March 4, 2016

Motorola Solutions, Inc.
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Product Name	**Motorola Solutions ASTRO 25 System**		
Installed Options	Motorola Model Class: ASTRO 25 System	Hardware/Software Release 7.16, 7.15, 7.14, 7.13, 7.11, 7.9, 7.8, 7.7	
	With GTR8000 Trunked Base Station/Repeater	Hardware	GTR8000 w/RF preselector VHF (136-174MHz) UHF-R1 (380-435MHz) UHF-R2 (435-524MHz) 700MHz, 800MHz
		Software	SiteRptrBR_R07.16.37
Installed Vocoder	No vocoder installed in trunked base station/repeater		

Devices Tested FOR INTEROPERABILITY with Motorola Solutions ASTRO 25 Trunked System			
Manufacturer	Product Name, Definition and Unique ID	Installed Options	
Motorola	XTS/XTL Subscribers	See Model Class - XTS/XTL Subscriber Table	
Motorola	APX Subscribers	See Model Class - APX Subscriber Table	
EF Johnson Technologies, Inc.	5100es Portable	See Model Class EFJ 5100es Portable Table	
EF Johnson Technologies, Inc.	5300es Mobile	See Model Class EFJ 5300es Mobile Table	
Harris Corporation	P5400 Portable	Hardware: Software:	MAEX-DN1XX R7D
Harris Corporation	P3300 Portable	Hardware: Software:	MAKS-TLNXX 2.19.10
Harris Corporation	P7100 Portable	Hardware: Software:	HT7170TN1X R18D
Harris Corporation	P7300 Portable	Hardware: Software:	Rev B R14
Harris Corporation	Harris Unity XG-100P Portable	Hardware: Software:	Rev N 2.0.2
Harris Corporation	Harris Unity XM-100F Mobile	Hardware: Software:	07 1.0.4
Harris Corporation	Harris Unity XL-200P Portable	Hardware: Software:	R06 R01A
Icom Inc	IC-F9000	See Model Class - IC-F9000 Series Radios Table	

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Devices Tested FOR INTEROPERABILITY with Motorola Solutions ASTRO 25 Trunked System			
Manufacturer	Product Name, Definition and Unique ID	Installed Options	
JVC Kenwood Corporation	P25 VHF Portable	Hardware: Firmware: Software:	TK-5210GK3 G5.10.00 G5.10.00
JVC Kenwood Corporation	P25 700/800 Portable	Hardware: Firmware: Software:	TK-5410GK2 G5.10.00 G5.10.00
JVC Kenwood Corporation	NX-5000 series NX-5400	Hardware: Firmware: Software:	1 1.40.00 F67B (Checksum)
Midland Radio Corporation	SynTech III STM1050B	Hardware: Firmware: Software:	4 MDV 1.05.4757 6.06.0002
BK Radio KNG (Relm Wireless)	BK Radio KNG Series Subscriber	See Model Class – BK Radio KNG Series Subscriber	
Tait Radio Communications	Tait Radio Series Subscriber	See Model Class – Tait Radio Series Subscriber	
Technisonic	TDFM Series Multiband Radio Subscriber	See Model Class – TDFM Series Multiband Radio Subscriber	
Teltronic, S.A.U / PowerTrunk Inc.	TPH-225 Portable	Hardware: Firmware: Software:	D380000 V01.01.00 V01.01.00
Thales Communications, Inc.	Liberty	Hardware: Firmware: Software:	PRC7332 N/A 00.00.09.0246

Motorola Solutions Model Class	**Sub-Class**	**Installed Options**
APX Subscriber	**APX 8000 Portable**	See Sub-Class for APX 8000
	APX 7000 Portable	See Sub-Class for APX 7000
	APX 7500 Mobile	See Sub-Class for APX 7500
	APX 6000 Portable	See Sub-Class for APX 6000
	APX 6500 Mobile	See Sub-Class for APX 6500

Model Sub-Class: APX8000 Portable Subscriber	
Product Name, Definitions and Unique ID	**Model Number and Installed Options**
APX8000 Portable Firmware/DSP: R07 thru R14	H91TGD9PW5AN, H91TGD9PW6AN, H91TGD9PW7AN Options: Trunking, Encryption

Model Sub-Class: APX7000, APX7000XE Portable Subscriber	
Product Name, Definitions and Unique ID	**Model Number and Installed Options**
APX7000 Portable Firmware/DSP: R01 thru R06	H97TGD9PW1-N Options: Trunking, Encryption

APX7000XE Portable Firmware/DSP: R05 thru R06	H49TGD9PW1-N Options: Trunking, Encryption

Model Sub-Class: APX7500 Mobile Subscriber	
Product Name, Definitions and Unique ID	**Model Number and Installed Options**
Single Band	
700/800 MHz	
APX7500 Mobile Mid Power Firmware/DSP: R01 thru R06	M30URS9PW1-N Options: Trunking, Encryption
UHF R2	
APX7500 Mobile Mid Power Firmware/DSP: R01 thru R06	M30SSS9PW1-N Options: Trunking, Encryption
UHF R1	
APX7500 Mobile Mid & High Power Firmware/DSP: R01 thru R06	M30QSS9PW1-N, M30QTS9PW1-N Options: Trunking, Encryption
VHF	
APX7500 Mobile Mid & High Power Firmware/DSP: R01 thru R06	M30KSS9PW1-N, M30KTS9PW1-N Options: Trunking, Encryption
Dual Band	
APX7500 Mobile Mid & High Power Firmware/DSP: R01 thru R06	M30TSS9PW1-N, M30TXS9PW1-N Options: Trunking, Encryption

Model Sub-Class: APX6000, APX6000XE Portable Subscriber	
Product Name, Definitions and Unique ID	**Model Number and Installed Options**
VHF	
APX6000, APX6000XE Portable Firmware/DSP: R05 thru R06	H98KGD9PW5-N, H98KGF9PW6-N, H98KGH9PW7-N Options: Trunking and Encryption
UHF-R1	
APX6000, APX6000XE Portable Firmware/DSP: R05 thru R06	H98QDD9PW5-N, H98QDF9PW6-N, H98QDH9PW7-N Options: Trunking and Encryption
UHF-R2	
APX6000, APX6000XE Portable Firmware/DSP: R05 thru R06	H98SDD9PW5-N, H98SDF9PW6-N, H98SDH9PW7-N Options: Trunking and Encryption
700/800 MHZ	
APX6000, APX6000XE Portable Firmware/DSP: R05 thru R06	H98UCD9PW5-N, H98UCF9PW6-N, H98UCH9PW7-N Options: Trunking and Encryption

Model Sub-Class: APX6500 Mobile Subscriber	
Product Name, Definitions and Unique ID	**Model Number and Installed Options**
700/800 MHz	
APX6500 Mobile Low/Mid Power Firmware/DSP: R05 thru R06	M25URS9PW1-N Options: Trunking, Encryption

UHF R2	
APX6500 Mobile Mid Power Firmware/DSP: R05 thru R06	M25SSS9PW1-N Options: Trunking, Encryption
UHF R1	
APX6500 Mobile Mid & High Power Firmware/DSP: R05 thru R06	M25QSS9PW1-N, M25QTS9PW1-N Options: Trunking, Encryption
VHF	
APX6500 Mobile Mid & High Power Firmware/DSP: R05 thru R06	M25KSS9PW1-N, M25KTS9PW1-N Options: Trunking, Encryption

Motorola Model Class	Sub-Class	Installed Options
XTS/XTL Subscriber	**XTS 5000 Portable**	See Sub-Class for XTS 5000
	XTS 2500 Portable, XTS 1500 Portable	See Sub-Class for XTS 2500, XTS 1500
	XTL 5000 Mobile, XTL Consolette, XTL 2500 Mobile, XTL 1500 Mobile	See Sub-Class for XTL 5000, XTL 2500 and XTL 1500

Model Sub-Class: XTS5000 Portable	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
700/800 MHz	
XTS5000 700/800MHz Portable; Firmware/DSP: R12 thru R16	H18UCC9PW5-N, H18UCF9PW6-N, H18UCH9PW7-N Options: Trunking and Encryption
VHF	
XTS5000 VHF Portable; Firmware/DSP: R12 thru R16	H18KEC9PW5-N, H18KEF9PW6-N, H18KEH9PW7-N Options: Trunking and Encryption
UHF-R1	
XTS5000 UHF R1 Portable; Firmware/DSP: Release R12 thru R16	H18QDC9PW5-N, H18QDF9PW6-N, H18QDH9PW7-N Options: Trunking and Encryption
UHF-R2	
XTS5000 UHF R2 Portable; Firmware/DSP: R12 thru R16	H18SDC9PW5-N, H18SDF9PW6-N, H18SDH9PW7-N Options: Trunking and Encryption

Model Sub-Class: XTS 2500 Portable, XTS 1500 Portable	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
700/800 MHz	
XTS2500 700/800MHz Portable; Firmware/DSP: R12 thru R16	H46UCC9PW5-N, H46UCD9PW5-N, H46UCF9PW6-N, H46UCH9PW7-N Options: Trunking and Encryption
XTS1500 700/800MHz Portable Firmware/DSP: R12 thru R16	H66UCC9PW5-N, H66UCD9PW5-N Options: Trunking
VHF	
XTS2500 VHF Portable; Firmware/DSP: R12 thru R16	H46KDC9PW5-N, H46KDD9PW5-N, H46KDF9PW6-N, H46KDH9PW7-N Options: Trunking and Encryption
XTS1500 VHF Portable Firmware/DSP: R12 thru R16	H66KDC9PW5-N, H66KDD9PW5-N Options: Trunking
UHF-R1	
XTS2500 UHF R1 Portable; Firmware/DSP: Release R12 thru R16	H46QDC9PW5-N, H46QDD9PW5-N, H46QDF9PW6-N, H46QDH9PW7-N Options: Trunking and Encryption
XTS1500 UHF R1 Portable	H66QDC9PW5-N H66QDD9PW5-N

Model Sub-Class: XTS 2500 Portable, XTS 1500 Portable	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
Firmware/DSP: R12 thru R16	Options: Trunking
UHF-R2	
XTS2500 UHF R2 Portable; Firmware/DSP: R12 thru R16	H46SDC9PW5-N, H46SDD9PW5-N, H46SDF9PW6-N, H46SDH9PW7-N Options: Trunking and Encryption
XTS1500 UHF R2 Portable Firmware/DSP: R12 thru R16	H66SDC9PW5-N, H66SDD9PW5-N Options: Trunking

Model Sub-Class: XTL5000 Mobile, XTL5000 Consolette, XTL2500 Mobile, XTL1500 Mobile	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
700/800 MHz	
XTL5000 700/800MHz Mobile; Firmware/DSP: R12 thru R16	M20URS9PW1-N Options: Trunking and Encryption
XTL5000 700/800MHz Consollette; Firmware/DSP: R12 thru R16	L20URS9PW1-N Options: Trunking and Encryption
XTL2500 700/800MHz Mobile; Firmware/DSP: R12 thru R16	M21URM9PW1-N Options: Trunking and Encryption
XTL1500 700/800MHz Mobile Firmware/DSP: R12 thru R16	M28URS9PW1-N Options: Trunking
VHF	
XTL5000 VHF Mobile; Firmware/DSP: Release R12 thru R16	M20KSS9PW1-N Options: Trunking and Encryption
XTL5000 VHF Consollette; Firmware/DSP: R12 thru R16	L20KSS9PW1-N Options: Trunking and Encryption
XTL5000 VHF High Power Mobile; Firmware/DSP: R12 thru R16	M20KTS9PW1-N Options: Trunking and Encryption
XTL2500 VHF Mid Power Mobile; Firmware/DSP: R12 thru R16	M21KSM9PW1-N Options: Trunking and Encryption
XTL2500 VHF High Power Mobile; Firmware/DSP: R12 thru R16	M21KTM9PW1-N Options: Trunking and Encryption
XTL1500 VHF Mid Power Mobile Firmware/DSP: R12 thru R16	M28KSS9PW1-N Options: Trunking
UHF-R1	
XTL5000 UHF R1 Mid Power Mobile; Firmware/DSP: Release R12 thru R16	M20QSS9PW1-N Options: Trunking and Encryption
XTL5000 UHF R1 Mid Power Consolette; Firmware/DSP: R12 thru R16	L20QSS9PW1-N Options: Trunking and Encryption
XTL5000 UHF R1 High Power Mobile; Firmware/DSP: R12 thru R16	M20QTS9PW1-N Options: Trunking and Encryption
XTL2500 UHF R1 Mid Power Mobile; Firmware/DSP: R12 thru R16	M21QSM9PW1-N Options: Trunking and Encryption
XTL2500 UHF R1 High Power Mobile; Firmware/DSP: R12 thru R16	M21QTM9PW1-N Options: Trunking and Encryption
XTL1500 UHF R1 Mid Power Mobile; Firmware/DSP: R12 thru R16	M28QSS9PW1-N Options: Trunking and Encryption

Model Sub-Class: XTL5000 Mobile, XTL5000 Consolette, XTL2500 Mobile, XTL1500 Mobile	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
UHF-R2	
XTL5000 UHF R2 Mid Power Mobile; Firmware/DSP: R12 thru R16	M20SSS9PW1-N Options: Trunking and Encryption
XTL5000 UHF R2 Mid Power Consolette; Firmware/DSP: R12 thru R16	L20SSS9PW1-N Options: Trunking and Encryption
XTL2500 UHF R2 Mid Power Mobile; Firmware/DSP: R12 thru R16	M21SSM9PW1-N Options: Trunking and Encryption
XTL1500 UHF R2 Mid Power Mobile Firmware/DSP: R12 thru R16	M28SSS9PW1-N Options: Trunking

EF Johnson

EFJ 5100es Portable Model Class	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
700/800 MHz	
5100es 700/800MHz Portable; Firmware: 6.10.4 thru 6.12.7 DSP: 4.16.0 thru 4.18.0	023-5170 Options: Trunking and Encryption
VHF	
5100es VHF Portable; Firmware: 6.10.4 thru 6.12.7 DSP: 4.16.0 thru 4.18.0	023-5110 Options: Trunking and Encryption
UHF-380	
5100es 380 Portable; Firmware: 6.10.4 thru 6.12.7 DSP: 4.16.0 thru 4.18.0	023-5120 Options: Trunking and Encryption
UHF-High	
5100es High Portable; Firmware: 6.10.4 thru 6.12.7 DSP: 4.16.0 thru 4.18.0	023-5141 Options: Trunking and Encryption

EFJ 5300es Mobile Model Class	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
VHF	
5300es VHF Mobile; Firmware: 6.10.4 thru 6.12.8 DSP: 4.16.0 thru 4.18.0	023-5318 Options: Trunking and Encryption
UHF-380	
5100es 380 Mobile; Firmware: 6.10.4 thru 6.12.8 DSP: 4.16.0 thru 4.18.0	023-5363 Options: Trunking and Encryption

Icom

Icom Model Class	**Product Name, Definition and Unique ID**	**Model Number and Installed Options**
Icom IC-F9000 Series Radios	IC-F9011 Portable Firmware: Rev 3.0.2 Software: Rev 3.0.0	Hardware: Rev 1.0 Options: UT-125 Encryption Module
	IC-F9011 Portable Firmware: Rev 1.7 Software: Rev 1.4	Hardware: Rev 1.0 Options: UT-125 Encryption Module
	IC-F9021 Portable Firmware: Rev 1.7 Software: Rev 1.4	Hardware: Rev 1.0 Options: UT-125 Encryption Module
	IC-F9511 Mobile Firmware: Rev 1.7 Software: Rev 1.4	Hardware: Rev 1.0 Options: UT-125 Encryption Module
	IC-F9521 Mobile Firmware: Rev 1.7 Software: Rev 1.4	Hardware: Rev 1.0 Options: UT-125 Encryption Module

BK Radio KNG (Relm Wireless)

Model Class: BK Radio (Relm) KNG Series Subscriber	
Product Name, Definition and Unique ID	**Model Number and Installed Options**
KNG-P150 VHF Portable Release 1.2.1.1 thru 1.4.2.8	KNG-P150, KNG-P150T2 Options: Trunking (KZA0579) and Encryption (KZA0577)
KNG-P400 380-470 MHz Portable Release 1.2.1.1 thru 1.4.2.8	KNG-P400, KNG-P400T2 Options: Trunking (KZA0579) and Encryption (KZA0577)
KNG-P500 440-520 MHz Portable Release 1.2.1.1 thru 1.4.2.8	KNG-P500, KNG-P500T2 Options: Trunking (KZA0579) and Encryption (KZA0577)
KNG-P800 700/800MHz Portable Release 1.2.1.1 thru 2.2.1	KNG-P800, KNG-P800T2 Options: Trunking (KZA0579) and Encryption (KZA0577)
KNG-M150 VHF Mobile Release 2.2.1.1 thru 2.4.2.8	KNG-M150, KNG-B150 Options: Trunking (KZA0579) and Encryption (KZA0577)
KNG-M400 380-470 MHz Mobile Release 2.2.1.1 thru 2.4.2.8	KNG-M400, KNG-B400 Options: Trunking (KZA0579) and Encryption (KZA0577)
KNG-M500 440-520 MHz Mobile Release 2.2.1.1 thru 2.4.2.8	KNG-M500, KNG-B500 Options: Trunking (KZA0579) and Encryption (KZA0577)
KNG-M800 700/800MHz Mobile Release 2.2.1.1 thru 2.4.2.8	KNG-M800, KNG-B800 Options: Trunking (KZA0579) and Encryption (KZA0577)

Tait Radio Communications

Model Class: Tait Series Subscriber		
Product Name, Definition and Unique ID	**Model Number and Installed Options**	
TP/TM9100	**Hardware:** **Firmware:** **Software:**	TPAB11-B100B 6.09.04.0027 6.11.0.1
TP/TM9100	**Hardware:** **Firmware:** **Software:**	TPAB11-B100B 7.09.04.0001 8.11.0.1
TP9400 Model TPDK5A	**Hardware:** **Firmware:** **Software:**	1.06 2.03 (Release 2) 2.03

Technisonic

Technisonic Model Class	**Product Name, Definition and Unique ID**	**Installed Options**
TDFM Series Multiband Radio Subscriber Hardware Modules: VHF RF Module – T1085 UHF Low RF Module – T1086 UHF High RF Module – T1087 700/800MHz RF Module – T1088	TDFM 600 Firmware: R12 thru R15 Software: TR21	Options: P25 CAI, Trunking and Encryption
	TDFM 6000 Firmware: R12 thru R15 Software: TR21	Options: P25 CAI, Trunking and Encryption
	TDFM 7000/MOD 2 Firmware: R12 thru R15 Software: TS 17	Options: P25 CAI, Trunking and Encryption
	TDFM 7000/MOD 3	Options: P25 CAI, Trunking and

Technisonic Model Class	Product Name, Definition and Unique ID	Installed Options
	Firmware: R12 thru R15 Software: TS 25	Encryption
	TDFM 7300 Firmware: R12 thru R15 Software: TL8	Options: P25 CAI, Trunking and Encryption

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March 4, 2016

Motorola hereby declares that Motorola ASTRO 25 system passes the test cases listed in the following Project 25 Compliance Assessment Bulletin sections in their entirety with exclusions as noted:

P25-CAB-CAI_TEST_REQ – March 2010, Section 2.2.1.1 – Project 25 Phase 1 Common Air Interface Performance Conventional Mode Operation Base Station/Repeaters, DTR-P25CAP081013-5421589313-800MHz (800MHz), DTR-P25CAP081013-5421589313-700MHz (700MHz), DTR-P25CAP081013-5421589313-UHFR2 (UHF-R2 435-524 MHz), DTR-P25CAP081013-5421589313-UHFR1 (UHF-R1 380-435 MHz) and DTR-P25CAP081013-5421589313-VHF (VHF 136-174 MHz). Passed with the exception of test cases 2.1.17, 2.1.18, and 2.2.14 which are test cases not supported in the complying product.

P25-CAB-CAI_TEST_REQ – March 2010, Section 2.2.1.2 – Project 25 Phase 1 Common Air Interface Performance Trunked Mode Operation Base Station/Repeaters, DTR-P25CAP081013-5421589313T-800MHz (800MHz), DTR-P25CAP081013-5421589313T-700MHz (700MHz), DTR-P25CAP081013-5421589313T-UHFR2 (UHF-R2 435-524 MHz), DTR-P25CAP081013-5421589313T-UHFR1 (UHF-R1 380-435 MHz), DTR-P25CAP081013-5421589313T-VHF (VHF 136-174 MHz). Passed with the exception of test cases 2.3.4: Single TSBK, Double TSBK and Non-simulcast 37.5 ms ISP, which are test cases not supported in the complying product.

P25-CAB-CAI_TEST_REQ –March 2010, Section 2.1.3.2 – Project 25 Phase 1 Common Air Interface Trunked Subscriber Unit Interoperability, DTR-TIMCO081016-APX, DTR-TIMCO081016 XTS, DTR-TIMCO081016 M P150, DTR-TIMCO081016 M P800, DTR-TIMCO081016M P7300, DTR-TIMCO081016M XG-100P, DTR-TIMCO081016M XM-100F, DTR-MOT-40014-MOT-MC1, DTR-MOT-40014-MOT-MC2, DTR-MOT-40016-M1-MC1, DTR-MOT-40016-M1-MC2, DTR-MOT-40016-M7-MC1, DTR-MOT-40017-M5-MC1, DTR-MOT-40018-M2-MC1, DTR-MOT-40018-M2-MC2, DTR-MOT-40018-M2-MC3, DTR-MOT-40245-M2-MC1, DTR-MOT-40245-M3-MC1, DTR-MOT-40245-M3-MC2, DTR-MOT-40018-M4-MC1, DTR-MOT-40245-M6-MC1, DTR-MOT-40245-M6-MC2, DTR-MOT-40245-M8-MC1, and DTR-MOT-40245-M9-MC1. Test cases for Inter-System and Inter-WACN Roaming configurations are not supported in the complying products. Passed with the exception of test cases 2.2.3.4.5 and 2.2.3.4.6 which are test cases not supported in the complying infrastructure system product. Passed with the exception of test case 2.2.3.4.4, which is a test case not applicable for subscribers on a Motorola infrastructure; see results of test case 2.2.3.4.3. Passed with the exception of test cases 2.2.3.4.1, 2.2.3.4.2, 2.2.3.4.3, 2.2.7.4.1 and 2.2.10.4.1, when tested with the Harris P3300 subscriber, which does not support the test cases. Passed with the exception of test case 2.2.10.4.1 when tested with the Teltronic, S.A.U. / PowerTrunk Inc. TPH-225 subscriber, which does not support the test case.

The summary report of tests performed at Project 25 Compliance Assessment Program Recognized Laboratory(s) P25CAP081011, P25CAP081012, P25CAP081013 and P25CAP081016 are identified as follows: **Supplier's Summary Test Report Identification:** STR-MOT-Astro_25 -03-04-2016, issued on March 4, 2016.

3/9/16

Issue Date

Debra A Naylor

Supplier's Authorized Representative Signature

Debra A. Naylor

Supplier's Authorized Representative Printed Name

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OMB NO: 1640-0015
EXPIRATION DATE: 07/31/2015 New OMB Date: 04/30/2016 – KRT for DHS OIC

Burden Statement

An agency may not conduct or sponsor information collection and a person is not required to respond to this information collection unless it displays a current valid Office of Management and Budget control number and an expiration date. The control number for this collection is 1640-0015 and this form will expire on 07/31/2015. The estimated average time to complete this form is 60 minutes per respondent. If you have any comments regarding the burden estimate you can write to Department of Homeland Security, Science and Technology Directorate, Washington, DC 20528.

DHS FORM 10044 – June 2009
ICR REFERENCE NUMBER: 201204-1640-001 – July 2012