



MOTOROLA SOLUTIONS

EU Declaration of Conformity (DoC-15031800079-E)

Motorola Solutions declares under its sole responsibility that the products, to which this declaration relates, conform to the applicable essential requirements of the following Directives(s) of the Council of the European Community on the approximation of the laws of the Member States:

1999/5/EC on Radio Equipment and Telecommunications Terminal Equipment

2011/65/EU on RoHS-2 for Restriction of the use of Hazardous Substances

2012/19/EU WEEE Waste Electrical and Electronic Equipment

Product: Tetra Subscribers MTP3xxx Dimetra Portable

Description:

MTP3100 Dimetra Portable, 350-470 MHz, 1.8W, with Type Designator PTB952F

MTP3200 Dimetra Portable, 350-470 MHz, 1.8W, with Type Designator PTB952FE

MTP3150/3250 Dimetra Portable, 350-470 MHz, 1.8W, with Type Designator PTB952HE

MTP3500 Dimetra Portable, 350-470 MHz, 1.8W, with Type Designator PTBP952FE

MTP3550 Dimetra Portable, 350-470 MHz, 1.8W, with Type Designator PTBP952HE

TETRA National Licensed Frequencies only

Superseded Remarks: Supersedes DOC-15031800079-D

Placed on Market by: Motorola Solutions Germany GmbH, Am Borsigturm 130, 13507 Berlin, Germany

Conformity:

Radio Equipment, Article 3(2):

EN 300 394 - 1 V2.3.1,

EN 303 035 - 1 V1.2.1, EN 303 035 - 2 V1.2.2,

EN 302 561 - V1.3.2,

EN 300 328 V1.9.1

EMC, Article 3(1)b:

EN 301 489 - 1 V1.9.2,

EN 301 489 - 18 V1.3.1,

EN 301 489 - 17 V2.2.1,

Safety, Article 3(1)a:

EN 60950 - 1:2006 + A11:2009 + A1:2010 + A12:2011 + AC:2011 + A2:2013

compliant with the ICNIRP (1998) Occupational / Controlled Exposure Limits

EN 62311:2008

Year of first application of CE mark: 2015

The essential radio test suites, as defined in the quoted harmonized standards, have been performed.

BERLIN, 09-AUG-2016

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**Rev. 1 Addendum to EU Declaration of Conformity (DoC-15031800079-E)**

This declaration of conformity is an addendum to above referenced product DoC and is issued under the sole responsibility of the manufacturer.

The accessories described below are in conformity with the relevant Union harmonisation legislation.

The listed accessories are certified and approved for use with the radios listed in the referenced DoC.

AUDIO

GMMN4579A	C-C400 COM-CONTROL UNIT
GMMN4584A	HC-2 HELMET-COM UNIT BONE-MIC/DUAL SPEAKER
GMMN4585A	HC-1 HELMET-COM UNIT BONE-MIC/SINGLE SPEAKER
HKLN4478B	TRANSPARENT ACOUSTIC TUBE ACCY
HKLN4512A	TWO-WAY RADIO BLUETOOTH POD/BULK KIT
NNTN8191C	BT ACCY KIT, STD PAIR, NCHGR
NNTN8294A	1-WIRE EARBUD,29CM CORD,BLACK
NNTN8295A	1-WIRE EARBUD,116CM CORD,BLACK
NNTN8299A	EARTIPS, REPLACEMENT
NTN2572A	EARPIECE W/12 CABLE
PMLN4620B	D-SHELL RX-ONLY EARPIECE (3.5MM)
PMLN5726A	2 WIRE SURVEILLANCE KIT, BEIGE
PMLN5728A	EARPIECE, RX ONLY, SWIVEL, MAG ONE
PMLN5729A	IMPRES EAR MICROPHONE SYSTEM
PMLN5733A	EARBUD W IN-LINE MIC/PTT, MAG ONE
PMLN6635A	LIGHTWEIGHT HEADSET
PMLN6754A	3-WIRE SURV KIT W/ TRANS TUBE-BLK
PMLN6755A	3-WIRE SURV KIT W/ TRANS TUBE-BGE
PMLN6757A	ADJ D-STYLE EARPIECE
PMLN6758A	1-WIRE RCV ONLY QD TRANS TUBE BLK



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AUDIO

PMLN6759A	TEMPLE TRANSDUCER
PMLN6761A	ULTRA-LITE HEADSET MAGONE
PMLN7052A	1-WIRE SURVEILLANCE KIT FOR OCW/MCW
PMLN7269A	2-WIRE SUR KIT WITH QUICK DISCONNECT CLR ACOUSTIC TUBE (BLACK)
PMMN4072A	IMPRES RSM LARGE 3.5 JACK NC EMERG
PMMN4074A	IMPRESS RSM WITH 3,5MM JACK
PMMN4075A	RSM SMALL IP57, NO EMERG
PMMN4078A	RSM SMALL 3.5 JACK, EMERG
RLN4885B	EARBUD WITH 3.5MM PLUG
RLN4941A	RECEIVE-ONLY EARP. W. TRANSC. TUBE

BATTERY

NNTN8020A	3.7V LITHIUM ION BATTERY, 6.1WH
NNTN8020ACÃ□Ã ã□Ã ã□Ã	3.7V LITHIUM ION BATTERY, 6.1WH
NNTN8023B	3.7V LITHIUM ION BATTERY, 8.1WH, 2200MAH
NNTN8023BC	3.7V LITHIUM ION BATTERY, 8.1WH, 2200MAH

OTHERS

PMKN4122A	RS232 DATA CABLE
PMKN4127A	DATA CABLE
PMKN4129A	USB CABLE

The above accessories are shown with their global part numbers. In practice the accessory will have a regional prefix. Prefixes are purely done for regional kittings - primarily the manual (languages) and packaging. Prefixes are MD for European countries, AA of United States and AZ for Asia/Pacific region.

Note: A copy of the above referenced signed and dated Declaration of Conformity can be obtained either via your local Motorola help desk, via your dealer from where you purchased this radio or alternatively you can send an email request to manufacturerdeclaration.eu@motorolasolutions.com, or via <http://www.motorolasolutions.com/Business/XU-EN/BMS+Resource+Library>