



MOTOROLA SOLUTIONS

EU Declaration of Conformity (DoC-16081600447-B)

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
2013/35/EU on Occupational Exposure to Electromagnetic Fields

Product: Vehicular Modem VML750

Description: VML750 F0025A (FLN5058A) integrates 1 Sierra 3G/4G module: WWAN2 - MC7455

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

Conformity:

Radio Equipment, Article 3(2):

EN 300 328 V1.9.1
EN 300 440 - 1 V1.6.1, EN 300 440 - 2 V1.4.1

EMC, Article 3(1)b:

EN 301 489 - 1 V1.9.2,
EN 301 489 - 17 V2.2.1
EN 301 489 - 24 V1.5.1,
EN 301 489 - 3 V1.6.1
EN 301 908 - 1 V6.2.1, EN 301 908 - 2 V6.2.1, EN 301 908 - 13 V6.2.1;
The product has no immunity related functions according to the automotive directive ECE R10.

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: 2016

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

BERLIN, 24-NOV-2016

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Rev. 1 Addendum to EU Declaration of Conformity (DoC-16081600447-B)

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.

ANTENNA

85013016001	WHIP, COMBO ANTENNA, LTE B13/14
85013022001	WIDEBAND FIX-MOUNTED VEHICULAR LTE/UMTS B19
AN000036A01	WIFI, COMBO BASE
FTN0073A	LTE VSM WIDEBAND ANTENNA, 12FT
FTN6070A	LTE VSM WIDEBAND ANTENNA, 17FT
FTN7686A	ANTENNA, STAMPED METAL, MAIN ANTENNA LTE WIP
VA00936AA	VML750 INT 12FT LA/BRAZIL, EMEA, APAC OPTION
VA00937AA	VML750 INT 17FT LA/BRAZIL, EMEA, APAC OPTION
VA00938AA	VML750 INT 12FT LA OPTION
VA00939AA	VML750 INT 17FT LA OPTION

CABLE

FKN8570A	RJ45 CABLE
FKN8663A	POWER & IGNITION CABLE
FKN8671A	CABLE, 4500 MM, POWER CABLE, VML750 VSM
FKN8703A	MICRO USB CABLE
VA00016AA	POWER CABLE WITH GPIO
VA00041AA	POWER CABLE OPTION
VA00042AA	RJ45 LAN CABLE OPTION
VA00045AA	USB CABLE OPTION FOR VML750

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>