



UK-Declaration of Conformity

We, the manufacturer:

Microchip Technology Inc., 2355 W Chandler Blvd, Chandler, AZ 85224, USA

Declare under our responsibility that the radio product:

Model: BM78abcdefgh(a, b, c, d, e, f, g and h=0-9, A-Z), BM78SPPS5MC2,
BM78SPPS5NC2, RN4678

Product Name: Bluetooth Module


Brand Name: Microchip

is (are) in conformity with the essential requirements and other relevant requirements of The Radio Equipment Regulations 2017. The product is in conformity with the following standards and/or other normative documents:

Certification	Standards	Laboratory	Report Number	Date
Safety	EN 62368-1:2014+A11:2017	TÜV Rheinland, Taiwan TÜV	10052799 002	30 July 2020
Health	EN 62479:2010		CN21GYI4 002 & CN21UI4W 002	5 May 2021 & 5 May 2021
EMC	EN 301 489-1 V2.1.1 EN 301 489-1 V2.2.3*		10052437 002	26 May 2017
	EN 301 489-17 V3.1.1 EN 301 489-17 V3.2.4*			
Radio	EN 300 328 V2.2.2		NN20MV3N (EN300328-BT) 001 & NN20MV3N (EN300328-BLE) 001	31 Aug 2020

The following accessories and components, including software, allow the object of the declaration described above to operate as intended and in conformity with this UK declaration of conformity:

Hardware version/ Batch No.	Rev 1.0/ 1522
Firmware Version	5506

The module(s) and its homogenous materials comply with The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment regulations 2012, and following amendments, and carries the  mark accordingly.

* EN 301 489-1 V2.2.3 (2019-11) has been evaluated based on EN 301 489-1 V2.2.0

* EN 301 489-17 V3.2.4 has been evaluated based on EN 301 489-17 V3.2.0

Note: This declaration becomes invalid if technical or operational modifications are introduced without the manufacturer's consent. For information regarding the exclusive, limited warranties applicable to Microchip products, please see Microchip's standard terms and conditions of sale, which are printed on our sales documentation and available at www.microchip.com



Steve Caldwell
Vice President, Wireless Solutions Group

March 08, 2022

Date