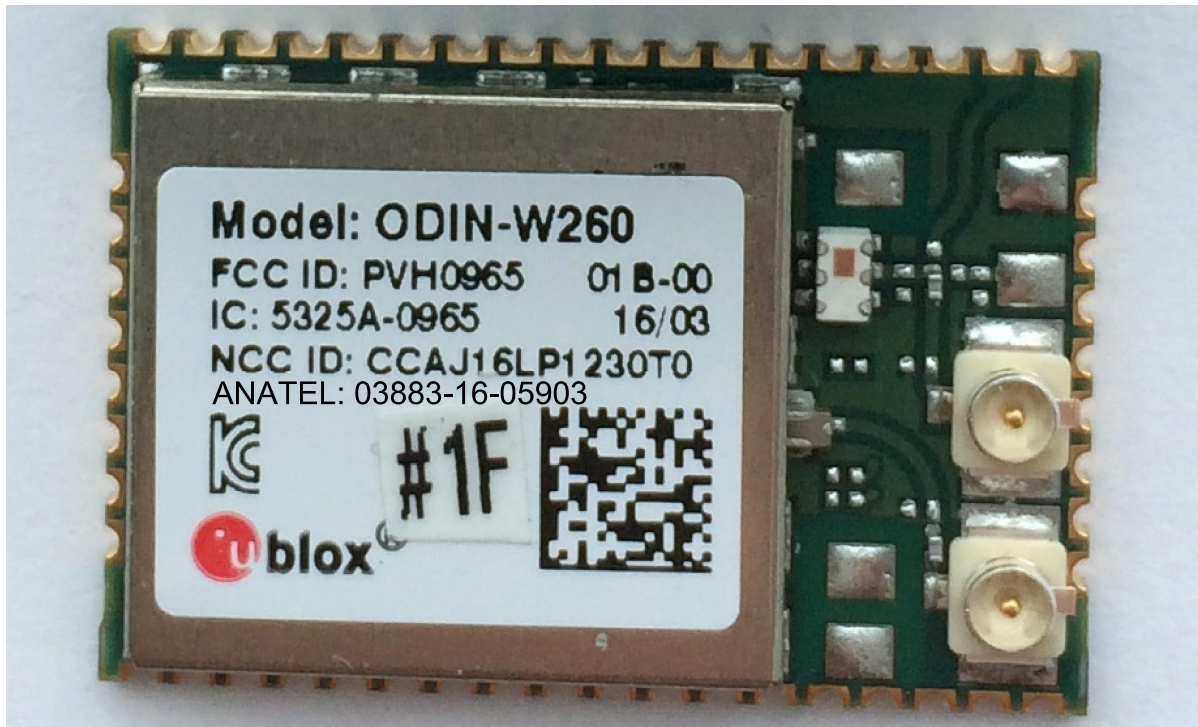
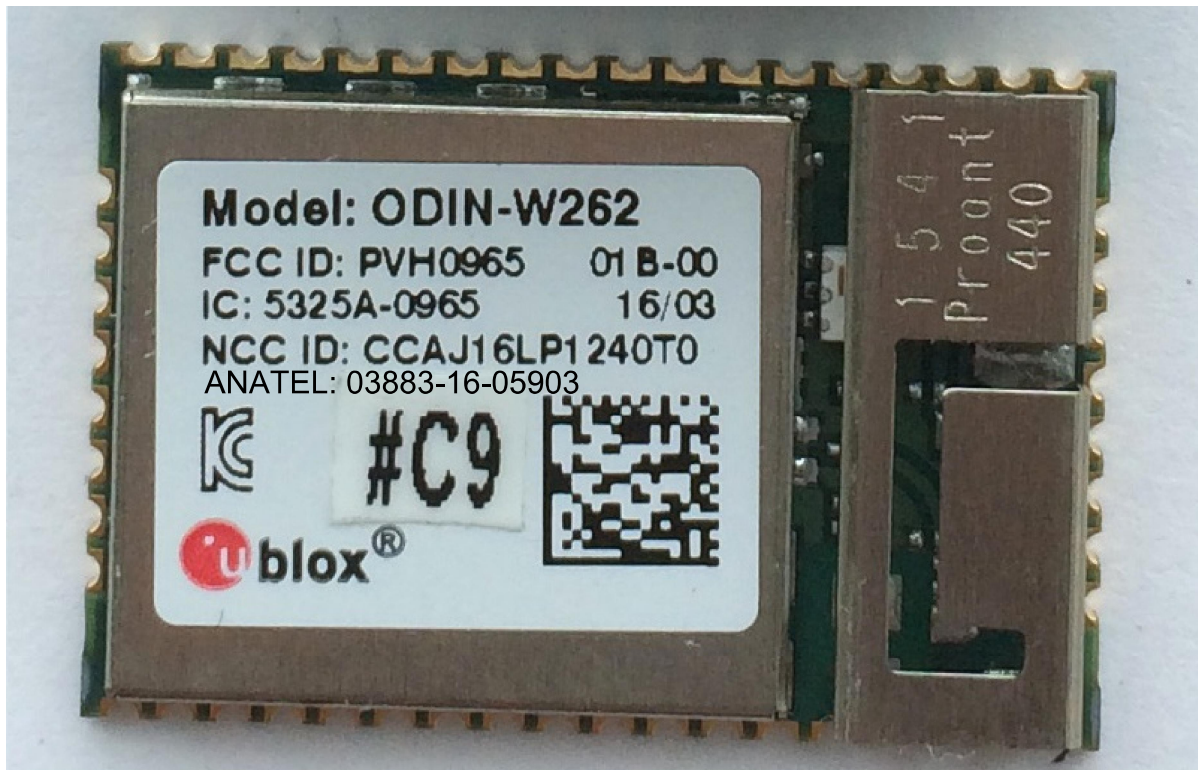


Selo Anatel - Modelos: ODIN-W260 e ODIN-W262

ODIN-W260



ODIN-W262



7.10 ANATEL Brazil compliance

When a product containing a ODIN-W2 module is placed on the Brazilian market, the product must be affixed with a label or marking containing the Anatel logo, ODIN-W2 Homologation number: 03883-16-05903 and a statement claiming that the device may not cause harmful interference but must accept it (Resolution No 506).



“Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.”

Statement translation:

“This equipment operates on a secondary basis and, consequently, must accept harmful interference, including from stations of the same kind, and may not cause harmful interference to systems operating on a primary basis.”

When the device is so small or for such use that it is not practicable to place the statement above on it, the information shall be placed in a prominent location in the instruction manual or pamphlet supplied to the user or, alternatively, shall be placed on the container in which the device is marketed.

In case, where the final product will be installed in locations where the end-user is not able to see the Anatel logo, ODIN-W2 Homologation number and/or this statement, the Anatel logo, ODIN-W2 Homologation number and the statement shall also be included in the end-product manual.

7.11 Bluetooth qualification information



The ODIN-W2 series modules have been qualified according to the Bluetooth 4.0 specification.

The ODIN-W2 series module is Bluetooth listed with Declaration ID D028207. For an end product with ODIN-W2 integrated is no further qualification required. If the end product is Bluetooth listed shall the QD IDs listed in Table 29 be included in the product listing.

Product type	QD ID	Listing Date
Controller Subsystem	71681	28-Aug-2015
Host Subsystem	40911	29-Jan-2013

Table 29: ODIN-W2 Bluetooth QD ID



For information how to list and declare your product see the ODIN-W2 series System Integration Manual [2].