

Würth Elektronik eiSos GmbH & Co. KG
 EMC & Inductive Solutions
 Max-Eyth-Straße 1 · 74638 Waldenburg · Germany
 Tel. +49 7942 945-0 · Fax +49 7942 945-5000
 eiSos@we-online.com · www.we-online.com



18. July 2018

Declaration of identity

We declare herewith that the AMB2623 (HVIN 2608011024010/2608011124010) and the AMB2621 consist of the same hardware. The AMB2623 contains a newer version of the firmware, that provides an additional radio profile of 2Mbit data rate. Other firmware functions are maintained.

The module variants HVIN (Hardware Version Identification Number) 2608011024010 and 2608011124010 collected in the PMN (Product Marketing Name) 2608011024010/2608011124010 are identical in enclosure, appearance, PCB design and bands/technologies.

The only difference is, that in 2608011024010 an integrated chip antenna is used and for the 2608011124010 an external $\lambda/4$ antenna is used.

There are short names for the products available:

Name	Short name for internal use	Antenna used
2608011024010	AMB2623-TR	Using an integrated antenna
2608011124010	AMB2623-TR-1	Using an external $\lambda/4$ antenna

Matthias Hauser

Würth Elektronik eiSos GmbH & Co. KG
 Max-Eyth-Straße 1, 74638 Waldenburg