Würth Elektronik eiSos GmbH & Co. KG **EMC & Inductive Solutions** 

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## Receiver

**Federal Communication Commission** 

Equipment Authorization Division, Application **Processing Branch** 7435 Oakland Mills Road Columbia, MD 21048

**Certification and Engineering Bureau** 

**Industry Canada** Spectrum Engineering Branch 3701 Carling Avenue, Building 94 Ottawa, Ontario K2H 8S2

Subject:	Modular Approval Statement

18th of July 2018 Date:

**FCC Certification** R7TAMB2623

Number:

Only applicable for IC certification:

**IC Company** 5136A **UPN:** AMB2623

Number:

**HVIN** (Hardware 2608011024010/2608011124010 2608011024010/2608011124010 PMN: (Product Marketing Name)

Version Identification

Number):

HMN: (Host Marketing **FVIN:** (Firmware

Name) Version Identification Number)

## TO WHOM IT MAY CONCERN

Pursuant to Paragraphs RSP-100 Issue 10 November 2014 Item 7.3 and CFR § 15.212, we herewith declare for our module.

Yes	No *
x	
х	
	х

Würth Elektronik eiSos GmbH & Co. KG EMC & Inductive Solutions

$$\label{eq:max-energy} \begin{split} &\text{Max-Eyth-Straße 1} \cdot 74638 \ \text{Waldenburg} \cdot \text{Germany} \\ &\text{Tel.} + 497942 \ 945-0 \cdot \text{Fax} + 497942 \ 945-5000 \\ &\text{eiSos@we-online.com} \cdot \text{www.we-online.com} \end{split}$$



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If you have any questions, please feel free to contact us at the address shown below

Best Regards,

Matthias Hauser

Würth Elektronik eiSos GmbH & Co. KG

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