

VERIFICATION OF COMPLIANCE

Verification No.: KSCR231100206901ATC

Applicant: PROSE Technologies (Suzhou) Co., Ltd.

Address of Applicant: No. 6, Shen'an Road, Dianshanhu, Kunshan, Jiangsu, China

Product Description: LPA Unit

Model No.: Refer to Page 2

Sufficient samples of the product have been tested and found to be in conformity with
Test Standards: EN 55011: 2016+A2:2021
EN 301 489-1 V2.2.3
EN 301 489-50 V2.3.1
ETSI EN 301 908-14 V15.1.1 (2021-09)
ETSI EN 301 908-1 V15.1.1 (2021-09)
ETSI TS 136 141 V17.7.0 (2022-10)
EN IEC 62311:2020

As shown in the

Test Report Number(s): KSCR231100206901, KSCR231100206902, KSCR231100206903,
KSCR231100206904

Conclusion

Based on a review of the test report(s) detailed above, this apparatus meets the requirements of above standards. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of 2014/53/EU.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Terry Hou
Technical Manager



Date: 2023-11-24

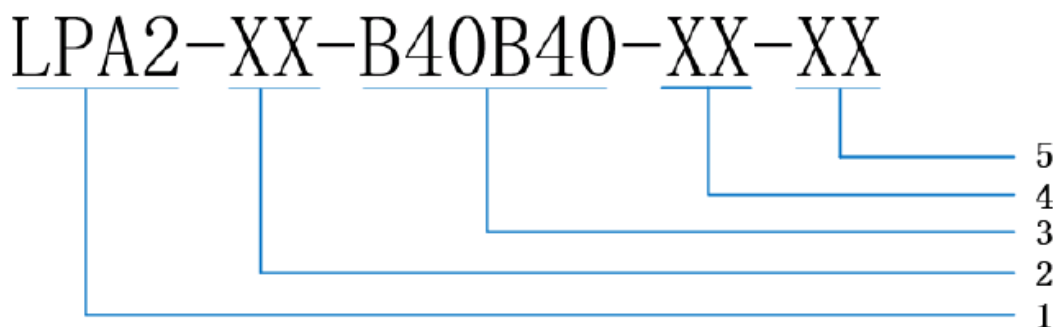
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Attachment to Verification No.: KSCR231100206901ATC

Model No.:

LPA2-43-B40B40-64F-01HW, LPA2-XX-B40B40-XX-XX

The detail difference description as below:



1. LPA2: blade LPA unit, second generation.
2. XX: transmission power level, unit dBm; The value ranges from 30 to 43.
3. B40B40: represents 3GPP operating band, the LPA unit contain double band40;
4. XX: represents the ANT port connector type; example, 64F, NF, etc.
5. XX: represents customer code, example, 01HW, 10, 11NA. etc.

*Except that the power level and customer code deviation, are identical with the original product as follows: the same appearance and same EMC and safety characteristics.

Conclusion

Based on a review of the test report(s) detailed above, this apparatus meets the requirements of above standards. The product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health, 3.1 (b) an adequate level of electromagnetic compatibility and 3.2 effective use of the spectrum of 2014/53/EU.

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