



FCC DECLARATION OF CONFORMITY (FCC SUPPLIER DoC)

DoC No: MD15779-01

The device submitted for testing was found to be compliant with Part 15 of the FCC Rules and Regulations for Information Technology Equipment Intentional Radiators.

Supplier Information

Responsible Party: NXP Semiconductors

Address: 6501 West William Cannon Dr Mail Drop OE-59
Austin, Texas, United States

EUT Information Summary

Model: OM27642DB, PNEV7642A, PNEV7642MA

Description: PN7642 NFC Controller Evaluation Board.

Applicable Standards:

FCC 47 CFR Part 15, Subpart B: §15.107 Class B
FCC 47 CFR Part 15, Subpart B: §15.109 Class B
FCC 47 CFR Part 15, Subpart C: §15.207
FCC 47 CFR Part 15, Subpart C: §15.205
FCC 47 CFR Part 15, Subpart C: §15.209
FCC 47 CFR Part 15, Subpart C: §15.247
FCC 47 CFR Part 15, Subpart C: §15.407
FCC Rules 47 CFR §2.1091, KDB 44798 D04

NXP Semiconductors

being the responsible party, declares that the product

OM27642DB, PNEV7642A, PNEV7642MA

was tested to demonstrate compliance with all applicable FCC Rules and regulations for an intentional radiator. Operation is subject to the following two conditions: This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation. The methods of testing were in accordance with the most current and accurate measurement standards possible. All necessary steps have been taken to assure that all production units will continue to comply with the FCC's requirements.

Document created by: Jim Hornig

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Signature:

Jim Hornig

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Jim Hornig
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Approved by: Rita Rogalewski

Title: Boards Solutions Distribution Manager, 512-933-2365

Issued: Austin, Texas, USA

Signature:

Rita Rogalewski

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Rogalewski
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The Technical Documentation is kept at the NXP Semiconductors address shown above.