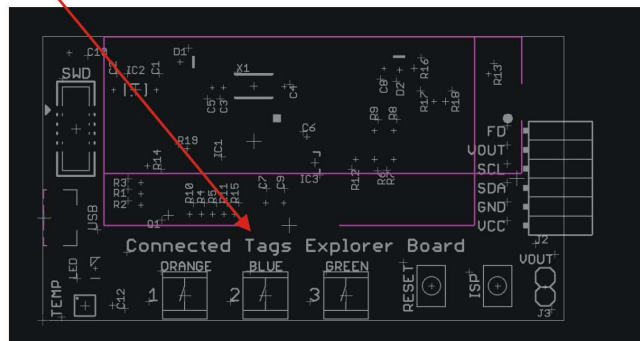


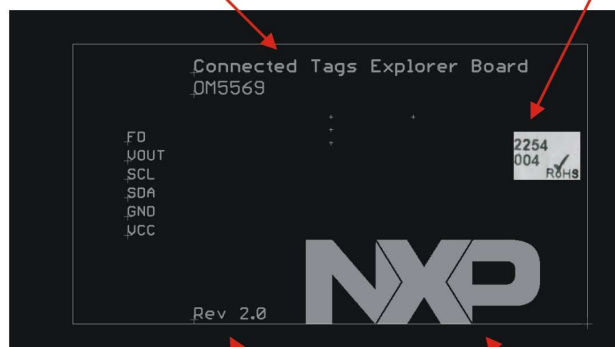
PCB Marking and Label: Connected Tags Explorer Board

PCB marking: Connected Tags Explorer Board



PCB marking: Connected Tags Explorer Board
OM5569

Label: Serial number, RoHS



PCB marking: NXP logo

PCB marking: Rev. 2.0

PCB Marking and Label for Connected Tags Explorer Board OM5569, Rev. 2.0 includes next data:

- Product name: Connected Tags Explorer Board
- Kit type: OM5569
- Rev.: 2.0
- Manufacturer: NXP (for NXP Semiconductors)
- Product serial number (SN): 2254 004
- CE, FCC mark and FCC ID: not written (included in Hardware Manual)
- NXP Semiconductor logo
- RoHS logo



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For more information, visit:
<http://www.nxp.com>

NXP Austria GmbH
NTAG I²C plus Explorer Kit
OM5569/NT322E

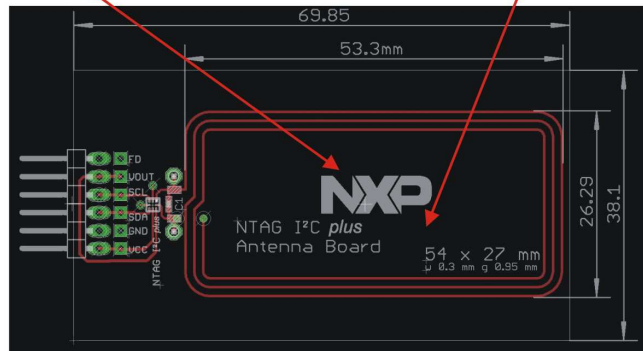
Appendix E
EUT Labels

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PCB Marking and Label: NTAG I2C plus Antenna Board 54 x 27 mm

PCB Marking: NXP

PCB marking: NTAG I2C plus Antenna Board
54 x 27 mm



PCB Marking: NTAG I2C plus Antenna Board
OM5569/NT322E
FCC ID: OWR0M5569-NT322E
Rev 2.0



PCB Marking: CE and FCC Marks

Label: Serial number, RoHS

PCB Marking and Label on NTAG I2C PLUS Antenna Board 54 x 27 mm includes next data:

- Product name: NTAG I2C PLUS Antenna Board 54 x 27 mm
- Kit type: OM5569/NT322E
- Rev.: 2.0
- Manufacturer: NXP (for NXP Semiconductors)
- Product serial number (SN): 2254 005
- CE mark
- FCC mark
- FCC ID: OWR0M5569-NT322E
- NXP Semiconductor logo
- RoHS logo (written on label with serial number)



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Appendix E
EUT Labels

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