

EXHIBIT 4: FCC ID LABEL SAMPLE AND LOCATION INFORMATION

SECTION 2.1033(c) (11) also SECTION 2.925 (a) (1)

A photograph or drawing of the equipment identification plate or label showing the information to be placed thereon.

Response:

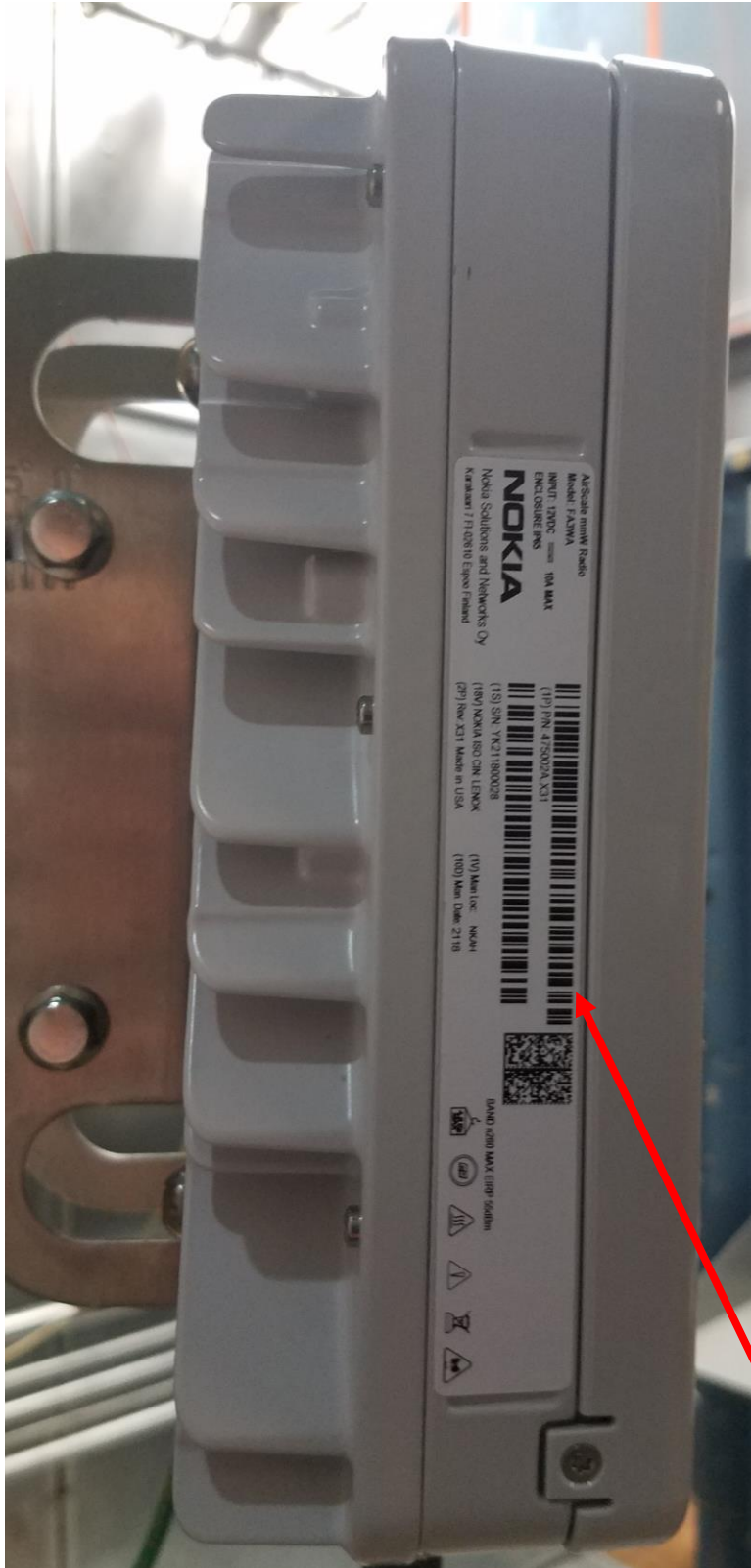
The drawing of the equipment identification labels to be placed on the **Nokia FA3WA AirScale 5G 39GHz mmWave Extension Module, FCC ID: 2AD8UFA3WA01** are below. A drawing showing label location and drawings of the equipment identification label is attached.

FCC Label Drawings for Nokia FA3WA AirScale 5G 39GHz mmWave Extension Module, FCC ID: 2AD8UFA3WA01 - FA3WA mmWave Extension Module

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NOTES: CHARACTERISTICS (UNLESS OTHERWISE SPECIFIED): 1. PARTS MUST BE CLEAN AND FREE OF SCRATCHES, BLEMISHES AND IMPERFECTIONS. 2. PACKAGING DESIGN MUST BE APPROVED BY NOKIA BEFORE PROCEEDING WITH PRODUCTION RUN OF PARTS. 3. SAMPLE PARTS MUST BE APPROVED BY NOKIA BEFORE PROCEEDING WITH PRODUCTION RUN. 4. A REFERENCE DIMENSION (X.XX) IS A DIMENSION WITHOUT TOLERANCE AND IS USED FOR INFORMATION PURPOSES ONLY. 5. ALL DIMENSIONS SHOWN ACROSS A CENTERLINE SHALL BE CENTRALIZED WITHIN ONE HALF THEIR TOTAL TOLERANCE. 6. A CRITICAL DIMENSION IS DENOTED WITH A BOX-X SYMBOL X. 7. ALL DIMENSIONS SHOWN ARE IN MILLIMETERS. UNLESS OTHERWISE SPECIFIED TOLERANCES FOR DIMENSIONS SHOWN ON DRAWING ARE AS FOLLOWS: ZERO (X) OR ONE PLACE (X.X) +/-0.3, TWO PLACE (X.XX) +/-0.13. 8. MATERIAL: NOKIA CODE 836518A 9. ARTWORK TO BE FURNISHED BY NOKIA. INK TO BE UV RESISTANT. 10. LABELS MUST SATISFY UL CATEGORY PGDQ2 AND UL969. LABELS ARE INTENDED FOR OUTDOOR USE AND MUST BE CAPABLE OF WITHSTANDING THE FOLLOWING ENVIRONMENTAL CONDITIONS; OPERATING TEMPERATURE RANGE: -40° C TO +85° C, STORAGE TEMPERATURE RANGE: -40° C TO +105° C, SALT FOG PER GR-487-CORE, ISSUE 2, SECTION 3.34 AND WIND DRIVEN RAIN PER TELCORDIA GR-487-CORE. PARTS MUST BE SUITABLE FOR USE ON ALUMINUM, POLYESTER PAINT, AND ACRYLONITRILE BUTADIENE STYRENE (ABS) PLASTIC TO THE ENVIRONMENTAL CONDITIONS DEFINED ABOVE. PARTS SHOULD BE SUITABLE FOR OTHER SUBSTRATES AND TEMPERATURES AS REQUIRED BY THE INDIVIDUAL UL PGDQ2 FILE THAT IS APPLICABLE. 11. FLAMMABILITY RATING: ALL MATERIALS MUST HAVE A RATING OF UL 94V-2 OR HIGHER. 12. NOKIA PART CODE, PART REVISION (SEE DRAWING FOR CODE AND REVISION), MANUFACTURE DATE CODE (WK/YR), AND VENDOR ID MUST BE PERMANENTLY AND LEGIBLY MARKED ON RELEASE LINER. REVISION LABEL MUST REFLECT CURRENT COMPONENT REVISION AT TIME OF MANUFACTURE. CHARACTERS MUST BE 2.0MM TO 4.0MM HIGH. 13. EXCEPTIONS: NO CHANGE SHALL BE ALLOWED ON PRODUCTION MATERIAL REGARDLESS OF WHETHER SUCH CHANGE AFFECTS REQUIREMENTS SPECIFIED, WITHOUT PRIOR WRITTEN APPROVAL BY NOKIA. 14. THE RECOGNIZED COMPANY'S FULL TRADE NAME OR TRADEMARK, FACTORY IDENTIFICATION, AND LABEL DESIGNATION SHALL BE MARKED ON EACH LABEL PACKAGE, ROLL CORE, OR RELEASE LINER OF THE LABEL. 15. THE SUPPLIER MUST HAVE A CURRENT UL FILE NUMBER UNDER THE FOLLOWING CATEGORIES: PGDQ2 (MARKING AND LABELING SYSTEMS) 16. 1D LINEAR BARCODES: CODE TYPE CODE128 WITH DATA IDENTIFIERS ENCODED. DATA STRUCTURE ISO 15418. X-DIMENSION: 0.21 mm (600dpi ONLY). HEIGHT OF CODE: 4 mm 17. 2D DATA MATRIX: CODE TYPE DATA MATRIX ECC200. MATRIX GRID 36x36. DATA STRUCTURE ISO 15434 X-DIMENSION: 0.26 mm (600dpi ONLY). EXTERNAL SIZE OF CODE: 9.1x9.1mm 18. FONT: ALL FONTS SHALL BE ARIAL NARROW 4.5pt UNLESS OTHERWISE NOTED 19. INK COLOR: BLACK UNLESS OTHERWISE NOTED																																											
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Equipment Identification Label Location (Equipment Left Side):

FA3WA mmWave Extension Module



Label on Left Side of FA3WA