

Date: 1/11/2021

SECTION 2.1033(c) (11) also SECTION 2.925 (a) (1) FCC ID LABEL SAMPLE AND LOCATION INFORMATION

FCC ID: 2AD8UASMR28FA3UA

The drawing of the equipment identification labels to be placed on the Nokia AWEUA/B 5G AirScale 28 GHz mmWave Radio, FCC ID: 2AD8UASMR28FA3UA are below. A drawing showing label location and drawings of the equipment identification label(s) is attached. Both the main units and extension units are covered below

AirScale ASMR mmW Radio Model: AWEUA (AC variant) INPUT BAND n257 100-240 VAC ~ MAX EIRP 55 dBm 50/60Hz 7A MAX ENCLOSURE IP65 NOKIA Nokia Solutions and Networks Oy Karakaari 7 FI-02610 Espoo Finland	(1P) P/N: 475166A.XXX (S) S/N: xxxxxxxxxxxx (18V) NOKIA ISO CIN: LENOK (1V) Man Loc: xxxxx (2P) Rev: xxx (10D) Man. Date:YYWW Made in Xxxxx	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2AD8UASMR28FA3UA CLASS 1 LASER PRODUCT
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AWEUA AC variant

AirScale ASMR mmW Radio Model: AWEUB (DC variant) INPUT BAND n257 -40.5 - 57 VDC MAX EIRP 55 dBm 11.5A MAX ENCLOSURE IP65 NOKIA Nokia Solutions and Networks Oy Karakaari 7 FI-02610 Espoo Finland	(1P) P/N: 475167A.XXX (S) S/N: xxxxxxxxxxxx (18V) NOKIA ISO CIN: LENOK (1V) Man Loc: xxxxx (2P) Rev: xxx (10D) Man. Date:YYWW Made in Xxxxx	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2AD8UASMR28FA3UA CLASS 1 LASER PRODUCT
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AWEUB DC variant

AirScale mmW Radio Model: FA3UA INPUT: 12VDC 10A MAX ENCLOSURE IP65 NOKIA Nokia Solutions and Networks Oy Karakaari 7 FI-02610 Espoo Finland	(1P) P/N: 475001A.XXX (S) S/N: xxxxxxxxxxxx (18V) NOKIA ISO CIN: LENOK (1V) Man Loc: xxxxx (2P) Rev: xxx Made In xxxxxx (10D) Man. Date:YYWW	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC ID: 2AD8UASMR28FA3UA BAND n257 MAX EIRP 55dBm
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FA3UA Extension



AWEUA/B Label Location



FA3UA Label Location