

DEGAS – TN201SC Prototype Labels for FCC & ISED (includes UKCA/CE)

BW-009250-RP

April 2022

Train unit: TN201SC

Includes:

- In Train Product: TN001XC proposed FCC/ISED label
- In Train Product: TN001XC proposed FCC/ISED label (marked-up)
- Outer Train Product: TN201SP proposed FCC/ISED label
- Complete unit Outer box (carton): proposed FCC/ISED label



Cabin Product Unit PMN/HMN: TN201SC, HVIN: TN201SC-B
Not marked up



M/N: TN201SC
P/N: TN001XC-BNAA

Input: 36V DC 3.9 A
Power max: 70W

FCC ID: 2A4BS-TN201SC-B
FCC CLASS B

IC: 28284-TN201SCB
HVIN: TN201SC-B

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.

EU Authorised Representative:
Authorised Representative Service
77 Camden Street Lower
Dublin, D02 XE80, Ireland

USA Authorised Representative:
Blu Wireless Technology Inc
10447 Sorrento Rd, Suite 100, #1047
Pensacola, FL, 32507

Manufactured By:
Blu Wireless Technology Ltd
One Temple Way, Bristol
BS2 0BY, UK
www.bluwireless.com/product_portal



Made in China

Cabin Product Unit PMN/HMN: TN201SC, HVIN: TN201SC-B

In-Train Product: TN001XC proposed FCC/ISED label



M/N: TN201SC

P/N: **TN001XC-BNAA***

Input: 36V DC 3.9 A

Power max: 70W

FCC ID: 2A4BS-TN201SC-B

FCC CLASS B

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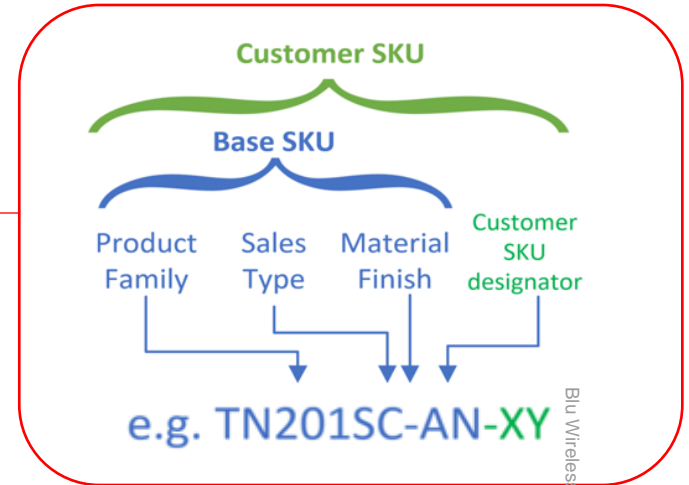
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Product family format is FNn01SC-abcd

Where:

F is family type: S=System, D=Distribution (trackside), T = Train

N = Node

n = No. of mmWave radios in the system

01 = product family revision

S = radio type (Sivers), X is no radio fitted

C = processor type (Cavium)

a = Sales type

Part number components not affecting compliance

b = material finish

c = customer designator

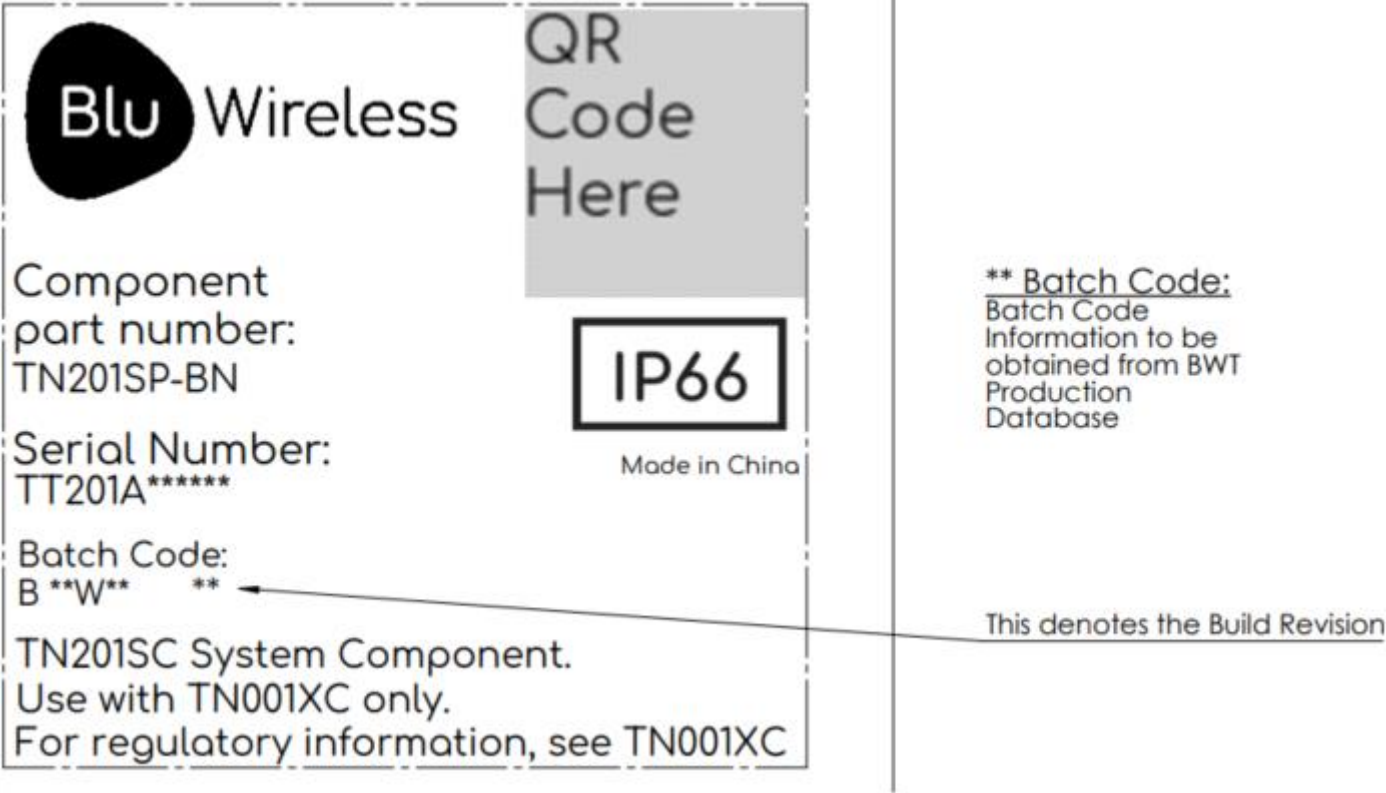
d = Non-technical sales information

* The product used for testing was a TN201SC-BNAA

Roof Unit PMN/HMN: TN201SC, HVIN: TN201SC-B



Outside of Train Product: TN201SP proposed FCC/ISED label (Train-Top)



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Box label PMN/HMN: TN201SC, HVIN: TN201SC-B



Complete Train unit outer box (carton): proposed FCC/ISED label

Model Number: TN201SC							
Part Number: TN201SC-BAWX							
Serial Number: TN201GABCDEF							
Batch Code: B ABW23 05							
FCC ID: 2A4BS-TN201SC-B							
FCC CLASS: B							
IC: 28284-TN201SCB							
HVIN: TN201SC-B							
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.							
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** The product used for testing was a TN201SC-BNAA*

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