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|---|--|
| IN no.: 145 rev 1.0 | Date: 2020-03-19 |
| Device affected: nRF9160-SIAA nRF9160-SIBA nRF9160-SICA | Device version / Build Code: B1A |
| Data sheet references: N/A | Agreement reference: N/A |
| | Customers reference: N/A |

Description of change:
Marking to add country-specific certification numbers

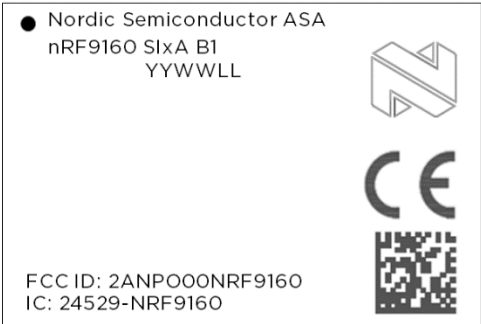
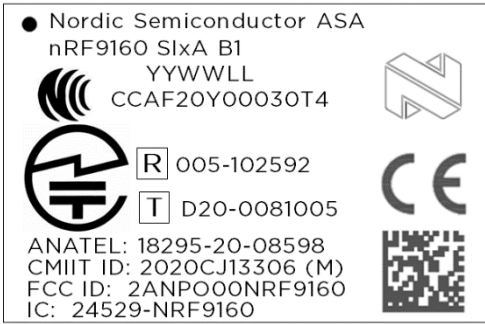
| FROM | TO |
|---|--|
|  <p>● Nordic Semiconductor ASA nRF9160 S1xA B1 YYWWLL</p> <p>FCC ID: 2ANPO00NRF9160 IC: 24529-NRF9160</p> |  <p>● Nordic Semiconductor ASA nRF9160 S1xA B1 YYWWLL CCAF20Y00030T4</p> <p>ANATEL: 18295-20-08598 CMIIT ID: 2020CJ13306 (M) FCC ID: 2ANPO00NRF9160 IC: 24529-NRF9160</p> |

Fig 1: Sample current marking for SICA variant Fig 2: Sample new marking for SICA variant

This is a running change. Devices with revised marking will be delivered as soon as stock with the existing marking is depleted.

Impact: Does the change affect product:

| | | |
|---------------------------|---|---|
| 1. Form | <input type="checkbox"/> No | <input checked="" type="checkbox"/> Yes – describe: Modified top side marking |
| 2. Fit | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes – describe: |
| 3. Function | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes – describe: |
| 4. Quality or Reliability | <input checked="" type="checkbox"/> No | <input type="checkbox"/> Yes – describe: |
| Classification of change | <input checked="" type="checkbox"/> Minor | <input type="checkbox"/> Major |

Reason for change:
To comply with regulatory requirement of target market areas – China, Taiwan, Japan, and Brazil. Specific Certification ID numbers added to enable use of the nRF9160 in these countries.

Consequences of change:
There is no change on product’s functionality, performance, quality, or reliability. Only visual appearance is changed. 2D barcode remains unchanged.

Verification of change:
The changes have been qualified according to Nordic Semiconductor’s standard quality procedures



Marking/Shipping labels:

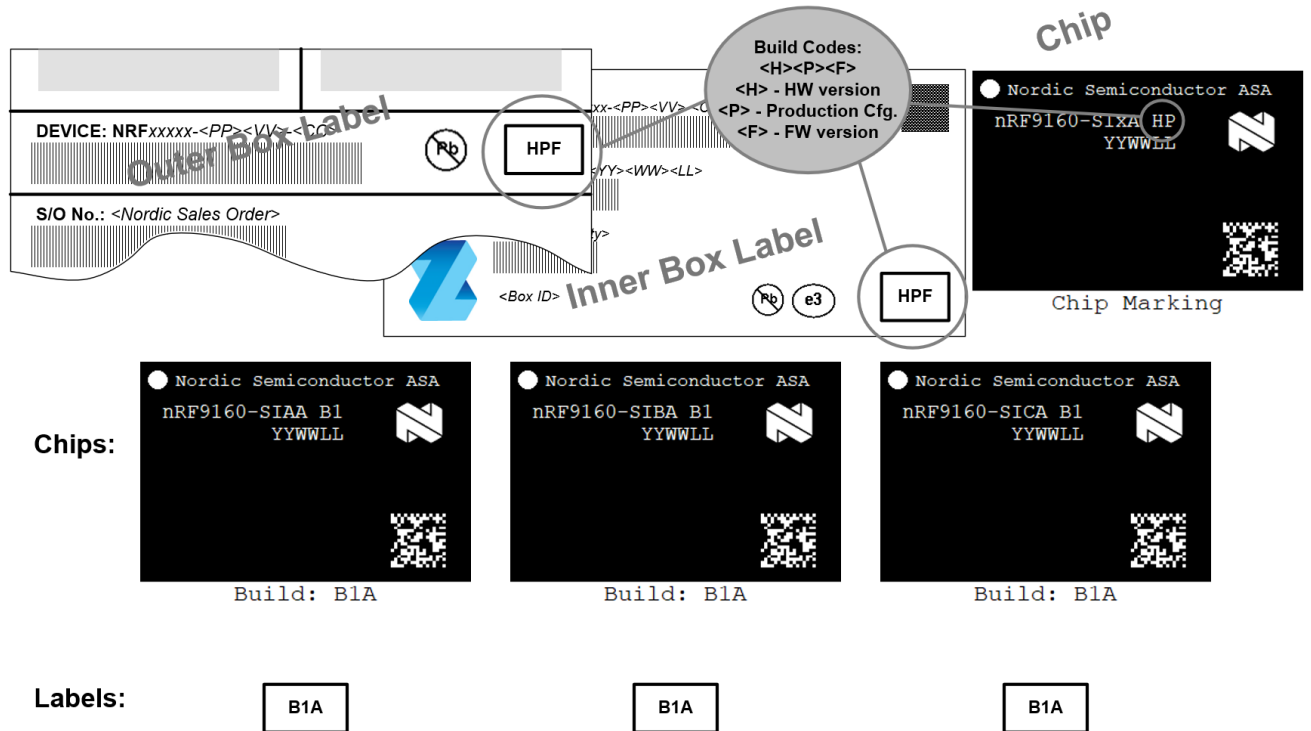


Fig 3: Identification of affected devices on labels and top side marking

Change active from (date):

2021-03-24

Last time order (date): (optional)

Running change, existing stock to be depleted.

Samples Available (date/build code): (optional)

N/A

Attachments: No Yes – describe:

Technical contact at Nordic Semiconductor:

productchange@nordicsemi.no

Authorization for Nordic Semiconductor

Product Manager: Kristian Sæther Date: 2021-03-19

Quality Director: Ebbe Rømcke Date: 2021-03-19

Change active from (lot no/date code/build code):

TBD

Final shipment date: (optional)

Running change, existing stock to be depleted.

Commercial contact at Nordic Semiconductor:

www.nordicsemi.com, "Contact Us"

Sign:

Sign:

Please note that all last time buy orders are non-cancellable and non-returnable.

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