



PCN no.: PCN-154 rev 1.0	Date: 2021-06-14
Device affected: nRF52820-QDAA	Device version / Build Code: C00
Data sheet references: N/A	Agreement reference: N/A
	Customers reference: N/A

Description of change:

Introduction of Amkor Technology Philippines as additional assembly and final test site. Currently, the product is being manufactured at ASE-ChungLi

Product	Build code of first source (ASE-ChungLi)	Build code of second source (Amkor-Philippines)
nRF52820-QDAA	C00	C10

The second source will not replace first source or current version. Both versions may be produced and shipped in parallel.

Impact: Does the change affect product:

- 1. Form No Yes – describe:
 - 2. Fit No Yes – describe:
 - 3. Function No Yes – describe:
 - 4. Quality or Reliability No Yes – describe:
- Classification of change Minor Major

Reason for change:

Effectuation of second sourcing program to ensure capacity planning and improved business continuity management

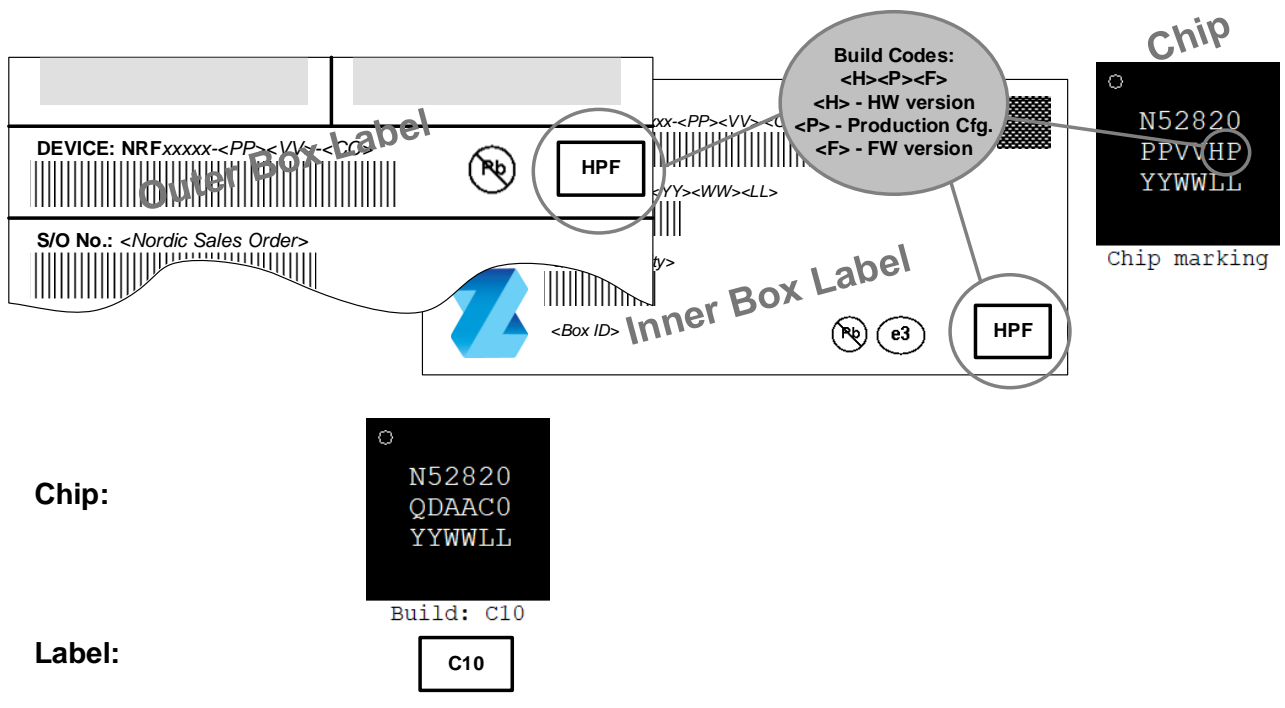
Consequences of change:



None

Verification of change:

The new build code was qualified according to Nordic Semiconductor’s standard product approval and quality procedures.

Marking/Shipping labels:



Change active from (date): 2021-09-10	Change active from (lot no/date code/build code): Build code – C10	
Samples Available (date/build code): 2021-06-15 / C10		
Technical contact at Nordic Semiconductor: www.nordicsemi.com , "Support"	Commercial contact at Nordic Semiconductor: www.nordicsemi.com , "Contact Us"	
Authorization for Nordic Semiconductor		
Product Manager: Kjetil Holstad	Date: 2021-06-14	Sign: 
Quality Director: Ebbe Rømcke	Date: 2021-06-14	Sign: 

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

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