

PCN no.: PCN-1	.54 rev 1.1	Date: 2022-11-14						
Device affected:	nRF52820-QDAA	Device version / Build Code: COO						
Data sheet referen N/A	nces:	Agreement reference: N/A	Customers re N/A	ference:				
Description of change: Introduction of Amkor Technology Philippines as additional assembly and final test site. Currently, the product is being								
manufactured at A	SE-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 <u>product</u> :								
1. Form	No No	Yes – describe:						
2. Fit	No	Yes – describe:						
3. Function	No	Yes – describe:						
4. Quality or Reli		Yes – describe:						
Classification of cha	· <u> </u>	Major						
Reason for change	:							
Effectuation of second sourcing program to ensure capacity planning and improved business continuity management.								
Consequences of change:								
None.								
Verification of cha	nge:							
The new build code	e was qualified accordin	g to Nordic Semiconductor's stan	dard product approval and quality p	procedures.				
Marking/Shipping	labels:							
		HPF YYS-WWS VS Cox ID> Inner F	<p>- FW version</p>	Chip N52820 PPVVHP YYWWLL Chip marking				
Chip:		N52820 QDAACO YYWWLL ild: C10						
Label:		C10						



Product Change Notification (PCN)

Change active from (date):				Change active from (lot no/date code/build code):			
2022-12-26			Build code – C10				
Samples Available (date/build code):							
Now/CD0							
Technical contact at Nordic Semiconductor:				Commercial contact at Nordic Semiconductor:			
www.nordicsemi.com, "Support"			www.nordicsemi.com, "Contact Us"				
Authorization for Nordic Semiconductor							
Product Management EVP: Kjetil Holstad	Date:	2022-11-14	Sign:	Vietel Holskal			
Quality SVP: Ola Bostrom	Date:	2022-11-14	Sign:	Chel			

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

Nordic Semiconductor ASA P.O. Box 2336 7004 Trondheim Norway Tel.: +47 72 89 89 00