PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data	
1.1 Company	STMicroelectronics International N.V
1.2 PCI No.	MDG/18/10838
1.3 Title of PCI	STM32H74 & STM32H75 products - datasheets update
1.4 Product Category	STM32H74 & STM32H75 products
1.5 Issue date	2018-05-22

2. PCI Team	
2.1 Contact supplier	
2.1.1 Name	MARSHALL DAVE
2.1.2 Phone	
2.1.3 Email	dave.marshall@st.com
2.2 Change responsibility	
2.2.1 Product Manager	Michel BUFFA
2.1.2 Marketing Manager	Veronique BARLATIER
2.1.3 Quality Manager	Pascal NARCHE

3. Change		
3.1 Category	3.2 Type of change	3.3 Manufacturing Location
General Product & Design	Modification of datasheet :parameters/electrical specification (min./max./typ. values) and/or AC/DC specification	NA

4. Description of change		
	Old	New
4.1 Description	Previous datasheets: - "STM32H743xI" : DocID030538 revision 3 - "STM32H753xI" : DocID030553 revision 3	New datasheets: - "STM32H743xI" : DocID030538 revision 4 - "STM32H753xI" : DocID030553 revision 4 Only Max Idd Stand-by and VBAT parameters are changed.
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	no change	

5. Reason / motivation for change	
5.1 Motivation	To align datasheets to represent production target window.
5.2 Customer Benefit	QUALITY IMPROVEMENT

6. Marking of parts / traceability of change	
6.1 Description	Traceability of the change is ensured by ST internal tools.

7. Timing / schedule	
7.1 Date of qualification results	2018-05-21
7.2 Intended start of delivery	2018-06-21
7.3 Qualification sample available?	Not Applicable

8. Qualification / Validation			
8.1 Description			
8.2 Qualification report and qualification results	In progress	Issue Date	

9. Attachments (additional documentations)
10838 Public product.pdf

10. Affected parts		
10. 1 Current		10.2 New (if applicable)
10.1.1 Customer Part No	10.1.2 Supplier Part No	10.1.2 Supplier Part No
	STM32H743BIT6	
	STM32H743IIK6	
	STM32H743IIT6	
	STM32H743VIT6	
	STM32H743XIH6	
	STM32H743ZIT6	
	STM32H753BIT6	
	STM32H753IIK6	
	STM32H753IIT6	
	STM32H753VIT6	
	STM32H753XIH6	
	STM32H753ZIT6	

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