


PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCI No.	CRP/16/9871	
1.3 Title of PCI	Standardization of Inner Customized Label Size	
1.4 Product Category	Customized labels pasted on inner boxes	
1.5 Issue date	2016-07-28	

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 Process Owner	Patrick LOW
2.1.2 Corporate Quality Manager	Veronique LIVACHE

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
General (Logistic)	Customized labelling (inner or outer)	Logistic site in LOYANG

4. Description of change

	Old	New
4.1 Description	The Inner customized labels (ICL) which are pasted on the inner boxes are using a label format of 100mmx 75 mm with border lines separating fields.	The Inner customized labels (ICL) which are pasted on the inner boxes will be using a label format of 90mm x 60 mm with no border lines separating fields. The sequence of information and fields remain the same with respect of customer specifications.
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	Form: No change on product Fit: No change on product Function: No change on product	

5. Reason / motivation for change

5.1 Motivation	Standardization of labels Improvement of barcode printing quality
5.2 Customer Benefit	LOGISTICS IMPROVEMENT

6. Marking of parts / traceability of change

6.1 Description	At unpacking, customized label on inner box
------------------------	---

7. Timing / schedule

7.1 Date of qualification results	2016-07-06
7.2 Intended start of delivery	2016-08-29
7.3 Qualification sample available?	Upon Request

8. Qualification / Validation

8.1 Description			
8.2 Qualification report and qualification results	In progress	Issue Date	

9. Attachments (additional documentations)

9871PpPrdtLst.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
	2STR1160	
2435540	A7986ATR	
2454731	BALF-NRG-01D3	
	BTB24-600BWRG	
	BUL216	
	BZW50-82B	
2454726	DSL03-024SC6	
2423880	ECMF02-2HSMX6	
2433077	H3LIS331DLTR	
	HDMI2C1-14HDS	
2408488	HSP061-4M10Y	
2433085	HTS221TR	
2435545	L6986TR	
9756078	L7805CV	
	L7815CD2T-TR	
	L78L12ACUTR	
	L9958SBTR	
2460885	L99ASC03	
2460863	L99CL01XP	
	L99DZ81EPTR	
	L99PM72PXPTR	
	LD1117DT33TR	
	LD1117S12TR	
1467781	LD1117S50TR	
	LF33ABDT-TR	
2433081	LIS2DH12TR	
	LIS2DHTR	
	LIS3MDLTR	
1564300	LM317D2T-TR	
	LM833DT	
2435562	LNBH25LPQR	
2433084	LPS25HTR	
2462796	LSM303CTR	
2433076	LSM303DTR	
2474252	LSM6DS0TR	
2474253	LSM6DS3TR	
2280018	M24LR-DISCOVERY	
	M24LR64E-RMN6T/2	
	M24SR02-YMN6T/2	
2396456	M24SR64-YMN6T/2	
9756418	M48Z08-100PC1	
	MC34063ABD-TR	
2474254	MP34DT01TR-M	
2394223	NUCLEO-F401RE	

2318972	PLUG-CR95HF-B	
	SM15T100CA	
	SM15T39A	
	SMAJ12CA-TR	
	SMAJ15A-TR	
	SMAJ48A-TR	
	SMAJ6.5CA-TR	
	SMBJ154A-TR	
	SMBJ26CA-TR	
	SMBJ48A-TR	
9802894	SMP75-8	
2318865	ST-LINK/V2-ISOL	
1564306	ST485BDR	
2435566	STBB3JR	
	STD1NK80ZT4	
	STD20NF20	
	STD25NF10T4	
	STD3NK60Z-1	
	STD3NK90ZT4	
2460388	STF6N65M2	
2451118	STH315N10F7-6	
	STL150N3LLH5	
2460865	STLED524	
2466939	STM32F303RET6	
2466937	STM32F303ZET6	
2456969	STM32F411CEY6TR	
2444627	STM32L051C8T6	
	STM32L051T8Y6DTR	
	STM32L052C8T7	
2460889	STOD32ATPQR	
2460890	STOD32WJR	
1611428	STP120NF10	
	STP12NK30Z	
1542235	STP16CP05MTR	
2101463	STP55NF06L	
2435572	STPM34TR	
	STPS160U	
1467549	STPS1H100A	
	STPS1H100U	
9907769	STPS3L60U	
	STPTIC-15G2C5	
	STPTIC-39G2C5	
	STPTIC-68G2C5	
	STS5NF60L	
	STTH108A	
	STTH1R06A	
	STTH2R02A	
9803890	STW20NK50Z	
9803947	T1635-600G	
	T835-600G-TR	
	TS110-8A1	

	TSH82IYDT	
9882910	VIPER12AS-E	
2435574	VIPER27LDTR	
2462820	VL6180XV0NR/1	
	VN7010AJTR-E	
	VN7016AJTR-E	
	VN7020AJTR-E	
	VN7040AJTR-E	
	VN7040ASTR-E	
	VN7140AJTR-E	
	VN7140AS-E	
2460874	VN7140ASTR-E	
	VND7040AJTR-E	
	VND7050AJTR-E	
	VND7140AJTR-E	
	VNH3SP30TR-E	
	VNH5180ATR-E	
	VNQ7050AJTR-E	
	VNQ7140AJTR-E	
	BZW50-47B	
	BZW50-68B	
	ESDA25L	
	LM2903PT	
	SMAJ170A-TR	
	SMBJ130A-TR	
9907238	SMP100LC-8	
	ST485ECDR	
	STGF14NC60KD	
	STM809LWX6F	
9803408	STPS15L25D	
	STW75NF20	
	TMBYV10-60FILM	
	ACST410-8FP	
2522916	ESDALC20-1BF4	
	H3LIS100DLTR	
	I3G4250DTR	
	IIS2DHTR	
	LPS22HBTR	
	MP34DB02TR	
	STGIPQ5C60T-HZ	
2488319	STM32L051C8T7	
2518153	STM32L072RZI6D	
	VN7050AJTR	
	VND7020AJTR	

IMPORTANT NOTICE – PLEASE READ CAREFULLY

STMicroelectronics NV and its subsidiaries (“ST”) reserve the right to make changes, corrections, enhancements, modifications, and improvements to ST products and/or to this document at any time without notice. Purchasers should obtain the latest relevant information on ST products before placing orders. ST products are sold pursuant to ST’s terms and conditions of sale in place at the time of order acknowledgement.

Purchasers are solely responsible for the choice, selection, and use of ST products and ST assumes no liability for application assistance or the design of Purchasers’ products.

No license, express or implied, to any intellectual property right is granted by ST herein.

Resale of ST products with provisions different from the information set forth herein shall void any warranty granted by ST for such product.

ST and the ST logo are trademarks of ST. All other product or service names are the property of their respective owners.

Information in this document supersedes and replaces information previously supplied in any prior versions of this document.

© 2016 STMicroelectronics – All rights reserved