

PRODUCT / PROCESS CHANGE INFORMATION

1. PCI basic data

1.1 Company		STMicroelectronics International N.V
1.2 PCI No.	AMS/19/11795	
1.3 Title of PCI	CATANIA CT6 DIFFUSION LINE CONVERSION - Analog Subgroup	
1.4 Product Category	See product list	
1.5 Issue date	2019-10-21	

2. PCI Team

2.1 Contact supplier	
2.1.1 Name	FRANCKE CHRISTIANE
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2.2 Change responsibility	
2.2.1 Product Manager	Lorenzo NASO,Domenico ARRIGO
2.1.2 Marketing Manager	Marcello SAN BIAGIO,Fulvio PULICELLI
2.1.3 Quality Manager	Alessandro PLATINI,Sergio Tommaso SPAMPINATO

3. Change

3.1 Category	3.2 Type of change	3.3 Manufacturing Location
General	(Not Defined)	- ST Ang Mo Kio (Singapore)

4. Description of change

	Old	New
4.1 Description	Wafer fab for VIPOWER, PMOSFET, MDMESH technologies : - ST Catania CT6 (Italy) - ST Ang Mo Kio (Singapore)	Wafer fab for VIPOWER, PMOSFET, MDMESH technologies : - ST Ang Mo Kio (Singapore)
4.2 Anticipated Impact on form,fit, function, quality, reliability or processability?	No impact	

5. Reason / motivation for change

5.1 Motivation	Existing 6" diffusion line in ST Catania CT6 Fab is going to be fully devoted to different technologies by the end of year 2019. Therefore, existing Analog products in VIPOWER, PMOSFET, MDMESH technologies (see product list) which have been previously dual sourced will be transferred to other ST diffusion sites or terminated as per different customer notifications issued during last years. This Information Letter is just to inform CT6 is no longer available for the above mentioned technologies and related products.
5.2 Customer Benefit	MANUFACTURING FLEXIBILITY

6. Marking of parts / traceability of change

6.1 Description	Not available
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7. Timing / schedule

7.1 Date of qualification results	2019-10-01
7.2 Intended start of delivery	2019-11-20
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)

11795 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
	IPS160H	
	STEF01FTR	
	VN808CMTR-32-E	
	VN808CMTR-E	
	VNI2140JTR	
	VNQ860TR-E	
2729716	IPS161H	
2612168	VIPER35HDTR	

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