



# DOCUMENT CHANGE REQUEST

DCR number	1395	Changes required for:	General	Originator:	Stephan Hernandez
Date:	2020/11/30	Date sent:	2020/11/30	Organisation:	ESTEC
Status:	IMPLEMENTED				

Title:	REP005				
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Number:	REP005	Issue:	211		
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Other documents affected:

Page:

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Paragraph:

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Original wording:

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Proposed wording:

**New:**  
369, STM (France)  
Diodes, Power, Bipolar (PN) based on types BYV, BYW and STTH.  
Previous certificates 297, 274 and 311 have been merged into 369.  
Remark has been added: production of variants 13 and 14 from 5101/014 (1N5806 in LCC2A package) is stopped while the NCCS NC2CSTM002 is opened.

**Removal:**  
297E, 274Grev1 and 311D, STM (France)  
Previous certificates 297, 274 and 311 have been merged into new one 369.

**Extension:**  
361A, STM (France)

**Revision without re-scope:**  
368rev1, STM (France)  
Power Schottky Barrier Diodes based on types 1N5819U, 1N5822U and STPS. MOQ data covering the qualified range of STPS diodes is included in the revision 1.

**Editorial:**  
319D and 322D, Infineon (Germany)  
2 missing transistor qualified variants (5205/026-02R and 5611/011-02) were added.



## DOCUMENT CHANGE REQUEST

DCR number            1395            Changes required for: General  
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Status: IMPLEMENTED

Originator: Stephan Hernandez  
Organisation: ESTEC

Justification:

Publication of November 2020 QPL

Attachments:

N/A

Modifications:

N/A

Approval signature:

Date signed:

2020-11-30