



## DOCUMENT CHANGE REQUEST

DCR number	1295	Changes required for:	General	Originator:	Stephan Hernandez
Date:	2019/09/26	Date sent:	2019/09/24	Organisation:	ESTEC
Status:	IMPLEMENTED				

Title:	REP005		
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Number:	REP005	Issue:	199
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Other documents affected:

Page:

-

Paragraph:

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Original wording:

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Proposed wording:

Extension:

- 025R, Deutsch (France)
- 098J, REL STPI (France)
- 132Q, Axon Cable (France)
- 276G, Exxelia Magnetics (France)
- 268H, Axon Cable (France)
- 291E, Axon Cable (France)
- 299E, Axon Cable (France)
- 300E, Axon Cable (France)
- 306D, Exxelia Technologies (France)
- 310D, Leach Sarralbe (France)
- 314D, Vishay SA (France)
- 315D, Exxelia Technologies (France)

New:

362, Leach Sarralbe (France)  
Relays, latching, type GP250  
The production and test of GP250 with the same design was previously qualified at a different production location, from February 1982 to February 2017, reference certificate of Qualification No. 93.

Extension with re-scope

225H, Cobham (France)  
Qualified diode variants from discontinued certificate 273F have been merged into 225H.



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### Removed

Certificate 273F from Cobham (France) has been removed. Qualified diode variants have been included into certificate 225H.

### Editorial

71Rev1, C&K (France)

Update of the qualified variants number from 3401/022 and 3401/072 to reflect the qualified range.

140P, C&K (France)

Update of the qualified variants number from 3401/032 to reflect the qualified range.

### Justification:

Publication QPL September 2019

### Attachments:

N/A

### Modifications:

N/A

### Approval signature:

### Date signed:

2019-09-26