



DOCUMENT CHANGE REQUEST

DCR number	1796	Changes required for:	General	Originator:	Stephan Hernandez
Date:	2026/03/03	Date sent:	2026/03/03	Organisation:	ESTEC
Status:	IMPLEMENTED				

Title:	REP005		
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Number:	REP005	Issue:	268
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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:

Extension

352D, Innovative Sensor Technology IST AG (Switzerland)

184R, IRCA RICA Division (Italy)

330F, IRCA RICA Division (Italy)

RICA adopted the QML qualification approach for flexible single- and double-layer heaters (Certificates 184 and 330). The technology flow is qualified as defined in document REP006 (ESCC/RP/QML006).

Remark

369B, STMicroelectronics, France

The BYV54 product has been discontinued and removed from the qualified range. STM customers have been informed through PTN 12408.

382A, NanoXplore, France

The ESCC specification 9304/010 for the NanoXplore NG-MEDIUM FPGA has been retained, in line with the approach used for other NanoXplore products.

Justification:



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Attachments:

N/A

Modifications:

N/A

Approval signature:

Date signed:

2026-03-03