



DOCUMENT CHANGE REQUEST

DCR number	1537	Changes required for:	General	Originator:	Stephan Hernandez
Date:	2022/12/07	Date sent:	2022/12/07	Organisation:	ESTEC
Status:	IMPLEMENTED				

Title:	REP005				
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Number:	REP005	Issue:	231		
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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:

Revision with re-scope:
140R rev1, C&K (France)
Inclusion of the termination types FR171, FR171M1, and FR171M2


Extension:
284G, Schurter (Switzerland)
336D, Schurter (Switzerland)

Remarks:
371rev1, Rakon (France)
New remark has been added: For frequencies below 24MHz, Customers should contact Rakon to confirm feasibility and availability.

Editorial:
324C, Exxelia Technologies (France)
Update of the capacitance range (lowest values) in line with the PID and qualified range
331C, Kyocera AVX (Northern Ireland)
Update of the capacitance range in line with the PID and qualified range.

Justification:

Publication QPL November 2022

Attachments:
N/A
Modifications:
N/A
Approval signature:

Date signed:
2022-12-07