




DOCUMENT CHANGE REQUEST

DCR number		1663		Changes required for: General		Originator: Stephan Hernandez	
Date: 2024/04/24				Date sent: 2024/04/24		Organisation: ESTEC	
Status: IMPLEMENTED							
Title:	REP005						
Number:	REP005		Issue:	248			
Other documents affected:							
Page:							
-							
Paragraph:							
-							
Original wording:							
-							
Proposed wording:							
<p>Extension:</p> <p>178N, Radiall (France)</p> <p>216P, W. L. Gore & Co (Germany)</p> <p>315F, Exxelia Technologies (Chanteloupe en Brie) (France)</p> <p>324E, Exxelia Technologies (Chanteloupe en Brie) (France)</p> <p>Extension with Rescope:</p> <p>185M, Radiall (France)</p> <p>ESCC 3403/004 Variants 04 and 05 have been discontinued and replaced by variants from ESCC 3403/006.</p> <p>Extension with Remark:</p> <p>376A, Space IC (Germany)</p> <p>Remark added: "2- Variant 1's operating range of Supply Voltage in stand-by condition has been modified to a maximum of +15V in accordance with the latest edition of ESCC 9102/014 (issue 2 – January 2024) subsequent to the closure of NCCS NC2DSIC303."</p>							
Justification:							
Publication QPL April 2024							

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

Date signed:
2024-04-24