



## DOCUMENT CHANGE REQUEST

DCR number	1531	Changes required for:	General	Originator:	Steve Thacker
Date:	2022/11/03	Date sent:	2022/10/24	Organisation:	ESCC Executive Secretariat
Status:	IMPLEMENTED				

Title:	ESCC Detail Specification: TRANSFORMERS AND INDUCTORS, MOULDED, SMD BASED ON		
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Number:	3201/011	Issue:	1
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Other documents affected:

Page:

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Paragraph:

1.6

Original wording:

See 3201/011 issue 1 & below

Proposed wording:

In Para. 1.6 table, amend dimension B as follows:  
Dimension B for Variant 03 to be 18.9mm maximum (was 18.5mm)  
Dimension B for Variant 05 to be 26.4mm maximum (was 26mm)


See original Exxelia original attachment plus spec mark-up 3201/011 attached for details.

Justification:

Note: this DCR is a copy of & replaces DCR1484 raised by Exxelia SAS/J.Pierre on 13/01/2022 due to an error in the DCR format when raised (i.e., it was incorrectly raised to retire the specification to REP002).

Exxelia SAS justification per original DCR1484 was:

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With the introduction of a new gluing process in the PID (approved by CNES & ESA after the last VOQ) the physical dimensions table needs to be updated. The glue thickness with the addition of a core dimension in high tolerances could make the parts non-compliant. Variant 03 and 05 are affected  
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Attachments:
escc3201011iss_draft_2a_in_review.docx, comments_dcr1484.pdf, dcr1484_attachment____dcr_ccm(2)_(1).docx
Modifications:
N/A
Approval signature:

Date signed:
2022-11-03