DOCUMENT CHANGE REQUEST							
DCR number	1059	Changes required for: General			eral	Originator: Steve Thacker	
Date: 2017/05	5/24 Date sent: 2017/02/02					Organisation: ESCC Executive	
Status: IMPLEMENTED						Secretariat	
Title:	Capacitors Fixed Ceramic Dielectric Type II High Capacitance 50 to 500V, based on case styles BR,						
Number:	3001/030		Issue: 7		7		
Other documents affected:							
Page:							
6, 18, 19, 20							
Paragraph:							
1.4.1.1(c), 2.5, Appendix A							
Original wording:							
see 3001/030 issue 7							
Proposed wording:							
See attached 3001/030 draft 8A for details (highlighted yellow). i.e.:							
A) Para 1.4.1.1(c): Add symbol UR to table header (for information & consistency)							
 B) Para 2.5 Operating Life: Delete reference to Note 2 from Insulation Resistance tests. Amend Note 2 on Voltage Proof (BI) to be Note 3 (correction of typographic errors from previous revision). 							
C) Para 2.5 Resistance to Soldering Heat: Delete reference to Note 2 from Insulation Resistance tests (correction of typographic errors from previous revision).							
D) Appendix A, AVX-NI: Add new deviation as follows (agreed deviation from the AVX-NI PID): Items affected: Room Temperature Electrical Measurements and Intermediate And End-Point Electrical Measurements							
Description of Deviations: For UR = 200V, Insulation Resistance (Dielectric) and Insulation Resistance (Body Insulation) tested during Room Temperature Electrical Measurements, and Intermediate And End-Point Electrical Measurements for Operating Life and Resistance to Soldering Heat shall be measured with VT = UR.							
Justification:							
as stated above for each item A to D							

Attachments:				
3001030_draft_8a_for_dcr.docx				
Modifications:				
N/A				
Approval signature:				
R. C. Harris				
Date signed:				
2017-05-24				