	<u>ESC</u>	C	D	OCUMENT	CHANGE REQUEST	
DCR number	1694 Changes required for:			eneral	Originator: Steve Thacker	
Date: 2024/11/19 Date sent: 2024/10/0		2024/10/01		Organisation: ESCC Executive		
Status: IMPLEMENTED Secretariat						
Title:	Capacitors Fixed Reconstituted MICA High Voltage, based on type HT86PS					
Number:	3006/022		Issue:	8		
Other documents affected:						
Page:						
Various; See attached spec mark-up						
Paragraph:						
Various; See attached spec mark-up						
Original wording:						
As per spec 3006/022 issue 8						
Proposed wording:						
The following editorial changes are made to make this specification consistent with a new ESCC spec being written for a similar component (i.e. ESCC No. 346 for HT97PS). See attached spec mark-up for details (blue highlights).						
1) Paras 1.4.1, 1.4.1.1(d), 1.4.2 Note 1: Clarify the applicable case details/differences for the 2 styles (Short and Wide & Long and Narrow)						
2) Para 2.1.1.2(e), Climatic Sequence (Low Air Pressure): Clarify the different test conditions for both Qualification & Periodic Testing						
Justification:						

Attachments:				
escc3006022iss9_draft_a_in_review.docx				
Modifications:				
N/A				
Approval signature:				
Date signed:				
2024-11-19				