



DOCUMENT CHANGE REQUEST

DCR number		1752		Changes required for: General		Originator: Vincent Baccarrère	
Date: 2025/09/30				Date sent: 2025/07/02		Organisation: Exxelia	
Status: IMPLEMENTED							
Title:	CAPACITORS, FIXED, SELF HEALING,NON-INDUCTIVE, POLYETHYLENE TEREPHTALATE						
Number:	3006/025		Issue:	8			
Other documents affected:							
Page:							
8							
Paragraph:							
2.4.1							
Original wording:							
Insulation Resistance, Dielectric: conditions: capacitance only							
Proposed wording:							
add a voltage condition (as for the other PM9X) and here as follow: For C <= 0.33F - UR > 100V: IR >= 7 500 MOhms For C > 0.33F - UR <= 100V; IR >= 1 250 sec For C > 0.33F - UR > 100V, IR >= 2 500 sec							
Justification:							
typo							
Attachments:							
N/A							
Modifications:							
A few additional and/or revised editorial changes are made to the original Proposed Wording. A typo in Para. 2.4.2 is corrected (Ref. DCR1760; the Low Temp 'delta' C/C limit of -10% is moved from the Max. column to the Min. column).							
Approval signature:							
Date signed:							

