




DOCUMENT CHANGE REQUEST

DCR number		1573		Changes required for: General		Originator: David Preiss	
Date: 2023/09/14				Date sent: 2023/05/02		Organisation: IST	
Status: IMPLEMENTED							
Title:		Resistance Temperature Detector Thin Film Platinum Sensor, PTC Range 100 to 2000 Ohms At 0					
Number:		4006/015		Issue:		5	
Other documents affected:							
Page:							
17							
Paragraph:							
2.1 General							
Original wording:							
<p>The complete requirements for procurement of the components specified herein are as stated in this specification and the ESCC Generic Specification. Permitted deviations from the Generic Specification, applicable to this specification only, are listed below.</p> <p>Permitted deviations from the Generic Specification and this Detail Specification, formally agreed with specific Manufacturers on the basis that the alternative requirements are equivalent to the ESCC requirement and do not affect the component's reliability, are listed in the appendices attached to this specification.</p>							
Proposed wording:							
<p>The complete requirements for procurement of the components specified herein are as stated in this specification and the ESCC Generic Specification. Permitted deviations from the Generic Specification, applicable to this specification only, are listed below.</p> <p>Permitted deviations from the Generic Specification and this Detail Specification, formally agreed with specific Manufacturers on the basis that the alternative requirements are equivalent to the ESCC requirement and do not affect the component's reliability, are listed in the appendices attached to this specification.</p> <p>In general, the product shall be free of stains and particles. Since backend processes are not done in clean room environment, certain compromises have to be made: Meander shall be free of any stains bigger than 20 um. Stains on non-active areas are acceptable.</p>							
Justification:							

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

Date signed:
2023-09-14