DOCUMENT CHANGE REQUEST			
Outsington (1) Outsington	TO BE COMPLETED BY ORI		Change request No. (4)
Originator (1) Originator	signature (2) NSA or I	ESA representative signature (3)	
Jude Nellon John Howky			
Affiliation Date: 18 APRIL 2007 Date: 23 APRIL 2007			
	PRIL 2007 Date: 23	3 APRIL 2007	Page 1 of [3) (5)
Betatherm Ireland Ltd.			
DOCUMENT AFFECTED Other documents affected (10)			Other documents affected (10)
Doc. No. (6) Status			
///////////////////////////////////////	e 4, Jul- RESISTORS), NC	RS (THERMALLY SENSITIVE F, RANGE 2 000 TO 100 000 OHMS A TEMPERATURE RANGE OF – 60 TO + 160 ^O C	
Paragraph(s) and page(s) affect	ed	(9)	NONE
Page 8: FIGURE 2 – PHYSICAL DIMENSIONS / NOTE 1			
PROPOSED WORDING OF CHANGE			(11)
Continuation sheet(s) attached: Yes X No JUSTIFICATION (12) Continuation sheet(s) attached: Yes X No Continuation sheet(s) attached: Yes X No Changes required for: Procurement (project) Qualification MRB decision (13) General Improvement of Spec. X Other U U U			
RESERVED FOR USE BY SCC SECRETARIAT			
Date of registration	Order of priority for Ap	opr. / Impl.: 1 (high)	2 (medium) 3 (low)
Attachments	Qualification	status: Qualified	In process of qualification
RESERVED FOR USE BY APPROVING AUTHORITY			
Approved Date Yes No Priority Image: Second	e and signature	Reference to SCCG decisi	ion (14)
X			
Continuation sheet(s) attached:			



Probes"

DOCUMENT CHANGE REQUEST





DOCUMENT CHANGE REQUEST

CONTINUATION SHEET FOR BOX []

Change request No.)

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PROPOSED WORDING OF CHANGE FOR NOTE 1:

CHANGE NOTE 1 FROM:

1. The leads shall not be bent, or the means of fastening them cause bending in any direction from the place of the thermistor fastening disc within a distance of 15mm from the centre of the Thermistor.

CHANGE NOTE 1 TO:

1. The housing /crimp that is used to fasten the leads shall not protrude 0.13mm(maximum) below the Datum line. This tolerance is inspected on a GO/NO GO basis.

JUSTIFICATION FOR CHANGE TO NOTE 1:

The wording of current Note 1 is ambiguous .Existing ESCC Detail specification 4006/014 does not adequately specify the Flatness of the Component .Components with inadequate flatness will cause problems when they are assembled by customers.

Reference Document: Betatherm document of April 18th 2007 / J.Neylon " **Flatness of ESCC 4006/014 Probes**"