# DOCUMENT CHANGE REQUEST

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|---|---|---|---|
| DCR number 296 | Changes required for: General | Originator: Philippe Baviere |
| Date: 2006/11/14 | Date sent: 2006/11/14 | Organisation: CNES |
| Status: IMPLEMENTED | | |

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|---|---|---|---|
| Title: | Switches Thermostatic Bimetallic SPDT Opening Contact | | |
| Number: | 3702/001 | Issue: | 3 |

Other documents affected:

Page:

Figures 2

Variants 01, 02 and 03

Paragraph:

Figures 2

Variants 01, 02 and 03

Original wording:

Proposed wording:

See new drawings in attachment

Justification:

- Drawing and Dimension Table according to general ESCC format
- Drawing for variant 02 was wrong
- The dimension B for variant 03 was missing

Attachments:

DCR296_Attachment_8Feb07.pdf, DCR_Figures_2.doc, null

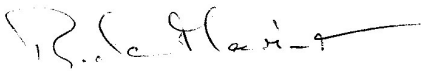
Modifications:

See attached modified new drawings for Figures 2(b) and 2(c) including:
for Figure 2(b) - delete flange thickness (0.5); add terminal height (2.5min) and body diameter (15.4)
for Figure 2(c) - delete stud base thickness (1.5); add terminal height (2.5min) and total body thickness (8.2)

Add new note 3 to titles of Figures 2(a), 2(b) 2(c)
Note 3. Dimensions applicable to the body and terminals of variant 01 shall also apply to variants 02 and 03.

Justification
Drawing for variant 02 was wrong (flange was missing).
Total body thickness was missing for variant 03.
Clarification that the body and terminal dimensions are the same for variants 01, 02 and 03.

Approval signature:



Date signed:

2006-11-14

## FIGURE 2 - PHYSICAL DIMENSIONS

FIGURE 2(a) - VARIANT 01 (Note 3)

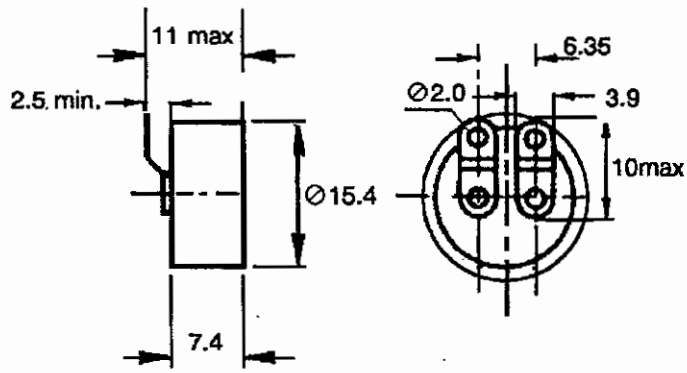
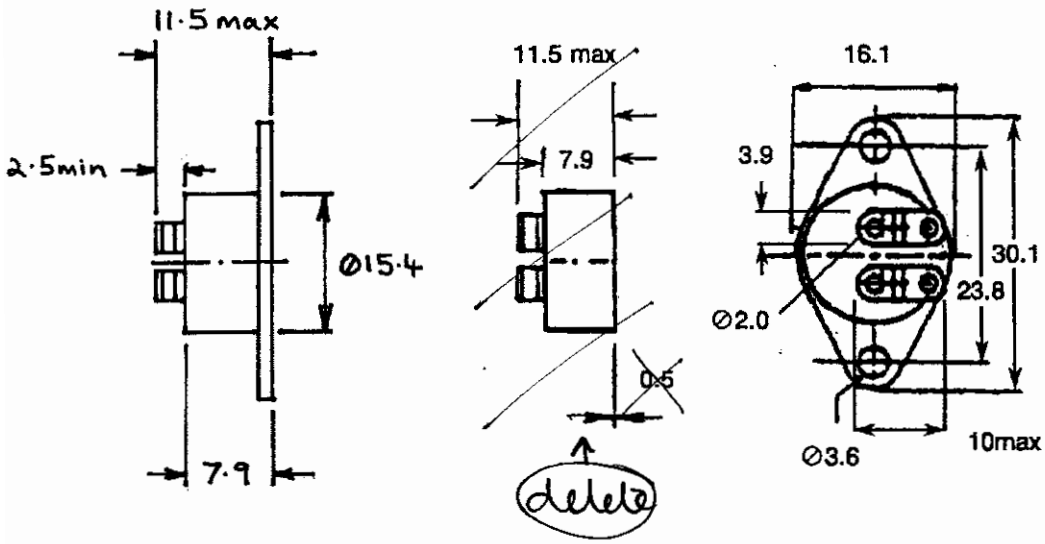



FIGURE 2(b) - VARIANT 02 (Note 3)




**NOTES**

1. All dimensions are in millimetres.
2. Tolerance ±0.1mm, unless otherwise specified.
3. Dimensions applicable to the body terminals of variant 01 shall also apply to variant 02 and 03

**FIGURE 2 - PHYSICAL DIMENSIONS (CONTINUED)**

FIGURE 2(c) - VARIANT 03 (Note 3)

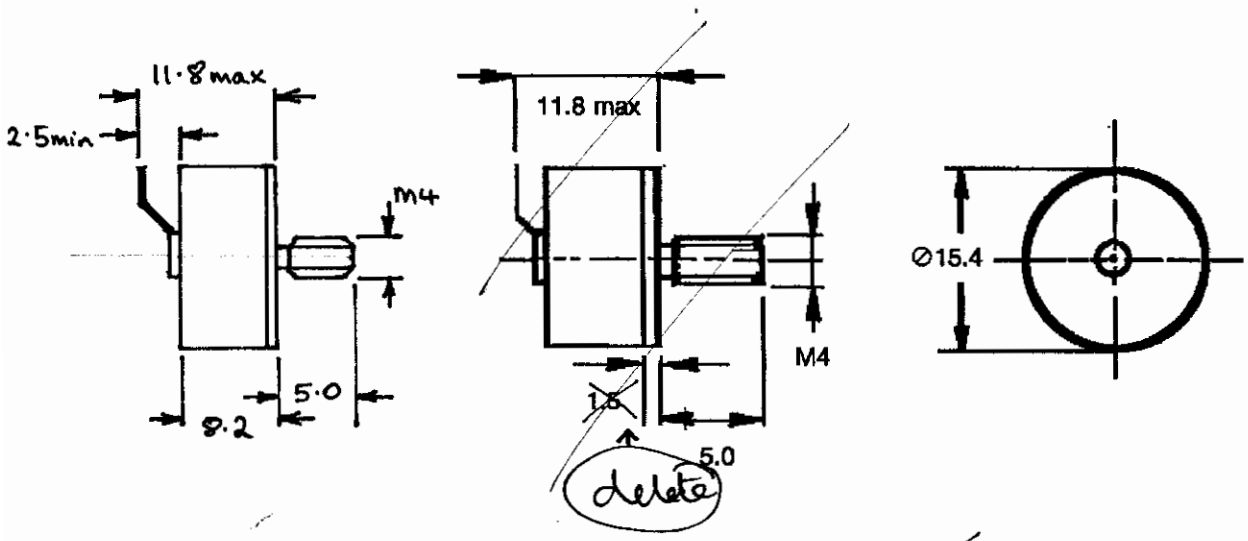
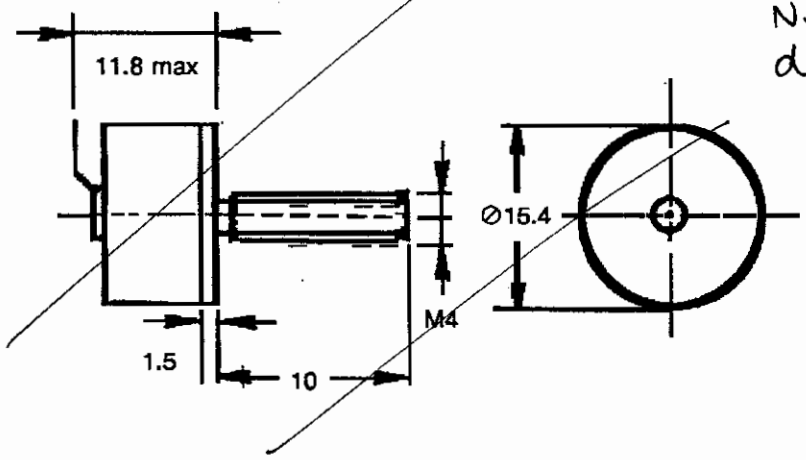



FIGURE 2(d) - VARIANT 04




Note: delete fig 2(d) per DCR282

**NOTES**

1. All dimensions are in millimetres.
2. Tolerance ±0.1mm, unless otherwise specified.
3. Dimensions applicable to the body and terminals of variant 01 shall also apply to variant 02 and 03