

For justification, see attached PowerPoint file: GP5 relays 2024 02 13.

Note: This DCR reinstates the same deviation as was applied in 3601/003 issue 4.

DOCUMENT CHANGE REQUEST

1651 DCR number Changes required for: General Originator: Steve Thacker Organisation: ESCC Executive Date: 2024/09/10 Date sent: 2024/03/20 Secretariat Status: IMPLEMENTED Title: Relays Electromagnetic Non-Latching 28Vdc 2A 2PDT 1/2 Crystal Can Number: 3601/003 Issue: 9 Other documents affected: Page: 23 Paragraph: Appendix A Original wording: As per issue 9 Proposed wording: In Appendix A, add a deviation on both Vibration Scan (per ESCC 3601 Chart F3) & Low Level Sine Vibration (per ESCC 3601 Chart F4) to reduce the vibration amplitude in the 2000 to 3000Hz range to be 20g (was 30g). See attached spec mark-up for Draft 10 for details Justification: This DCR is raised on behalf of Manufacturer Leach.

Attachments:
escc3601003iss_draft_10a_in_review.docx, gp5_relays_2024_02_13.pptx
Modifications:
N/A
Approval signature:
Date signed:
2024-09-10