

## DOCUMENT CHANGE REQUEST

947 DCR number Changes required for: Qualification Originator: Bertrand Marty Organisation: CNES Date: 2015/10/22 Date sent: 2015/09/07 Status: IMPLEMENTED Title: Relays Electromagnetic Non-Latching 1A 28Vdc 2PDT 1/6 Crystal Can Number: 3601/012 Issue: Other documents affected: 3602/019-5 Page: Paragraph: Original wording: Proposed wording: see modification Justification: Attachments: stat\_rc\_relais\_d.xlsx Modifications: Modifications: The change to contact voltage drop (= contact resistance) proposed for 3602/019 (1A, 2PDT, 1/6 CRYSTAL CAN Latching Relay) shall also apply to related spec 3601/012 (1A, 2PDT, 1/6 CRYSTAL CAN Non-Latching Relay). Para 2.4.1, Room Temperature Electrical Measurements, Contact Voltage Drop: change limit to be "0.1 xITest" (was "0.05 xITest") In addition, in Para 2.4.2 High and Low Temperature Electrical Measurements, make the same change to Contact Voltage Drop limits.

Measurements), Intermediate Current (Final Measurements), Overload (Final Measurements) make the following related change to Contact Voltage Drop Limits: change limit to be "0.2 xITest" (was "0.1 xITest")
change little to be 0.2 Arrest (was 0.1 Arrest)
Approval signature:
12. Cari-qui
Date signed:

2015-10-22

In addition, in Para 2.6, Intermediate and End-Point Electrical Measurements, for tests Low Level Life, Resitive Life (Final