DOCUMENT CHANGE REQUEST

DCR number 788	Changes required for: N/A	Originator: Marc Poizat
Date: 2016/06/09	Date sent: 2013/04/18	Organisation: ESTEC
Status: IMPLEMENTED		

Title:	Total Dose Steady-State Irradiation Test Method		
Number:	22900	Issue:	4

Other documents affected:

Page:

See attached document

Paragraph:

See attached document

Original wording:

See attached document

Proposed wording:

Justification:

Attachments:

22900_draft_5c_(2016_03_15)_with_track_changes_mpmodif.docx,
22900_draft_5d_(=_5c_mpmodif_plus_'rad'_and_'hour'_edit_changes)_for_publ.docx

Modifications:

A final, agreed, draft of the spec (see new attachment MSWord document 22900 draft 5D) has been created as a result of various ESA/PSWG Working Group discussions. The initial DCR attachments “22900_update240113(2).doc”, “22900updateoct2013(2).doc” and “22900_updateeldrs_iss5.doc” have been replaced to the extent shown in this document, where the ‘delta’ between the content of 22900 Issue 4 and the final agreed draft of the spec are highlighted (in blue and red text).

The change given in the approved DCR 935 is also included in the attached draft specification.

Approval signature:

Date signed:
2016-06-09