



***NCR Number***

NCR/FM/INFN/RM2/2

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<b><i>Classification</i></b>	<b><i>Item name</i></b>	<b><i>Found on:</i></b>
major	MIId Tray Assy	06/24/2004 12:16:55 PM

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***Part number*** LAT-DS-00180 (rev.3)

***Serial number*** 007,010,011,017

***Issued by*** Mirco Bagni

***Short NCR description*** Bias circuits delaminations

***Approved by*** Alessandro Brez

***Detected during*** T. Vac test

***Cause*** other (see description)

***NCR description*** Bias circuits delamination found after the thermo-vacuum test. See Annex-1

***Action***

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*disposition*

disposition ID:

1

After TVAC test in INFN/Roma2 some major discrepancy have been detected on tray S/N 007,011,,017 (S/N 010 OK) under test. Immediate MRB is done (Brez, Nanda Menon, Bagni) and in order to have more information about the cause evaluation, the following action have been detected:

- A) to repeat the TVAC test with the following limits temp. 55°C and pressure the  $5 \cdot 10^{-4}$  bar, duration 20 hours.
- B) To inform SLAC

Finding

responsible

Alessandro Brez

due date (mm/dd/yyyy)

06/30/2004

closed

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*MRB disposition*

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*Approval date*

*Signature*

*Customer approval date*

*NCR status*

open

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*Annex*

<u><i>annex N°</i></u>	<u><i>Identification</i></u>
1	photos