The Atmospheric-Chemistry Instruments

SCIAMACHY
- The main principle is to change the current (Vitalik and Isabell) until the critical point is solved to obtain the final solution and then to adjust the final solution (SCIAMACHY) to achieve 99.99% of final solution. All solutions are obtained with the final solution (SCIAMACHY).
- The solution is finalized in the beginning of the last iteration, as shown at the bottom of the table (SCIAMACHY).
- The current position is shown in the picture below.

ENVIROSAT extension beyond 2010
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- The current position is shown in the picture below.

The major anomaly on January 2005
- The major anomaly on January 2005 is not a physical anomaly, it's just a temporary anomaly that occurs in the satellite's orbit. It's not a real anomaly, it's just a temporary issue that the satellite had to deal with.
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Data quality assessment
- For any questions on ENVISAT and for accessing atmospheric products, please contact ESA's SO Helpdesk:
- http://earth.esa.int/pcs/envisat/sciamachy/reports/
- The ENVISAT Atmospheric-Chemistry mission (GOMOS, MIPAS and SCIAMACHY) - Instrument Status and Mission Evolution