

# Module database status - Japan

- Work done since Sep 03 SCT week
  - Internal data extraction (and correction) program is written with Excel VBA
    - correction for old metrology Z file
  - Communicated with D. Robinson for accepting the Windows file (accepting LF+CR), and other details

# Module database status - Japan (cont'd)

- Already uploaded
  - PC-Hybrid datasheets of delivered hybrids
  - ASIC-Hybrid datasheets and assembly for available ASIC's
  - Module assembly and datasheets
  - Metrology data (XY and Z)
  - SCTDAQ data partially done - Problems remain
    - Id 400 ~ 564 were uploaded

# SCTDAQ data uploading problems

- SCTDAQ version
  - Japan has started early and used earlier versions
  - Data output format has changed along the versions, and SCTDB does not accept older formats
  - xml files were not generated in the older versions
- What to do?
  - Impractical to run the new version for older modules (at KEK). Too busy and too many
  - Either to write a (data) conversion program, or, run the new version at Oxford at the reception, or run a program to the root files already taken