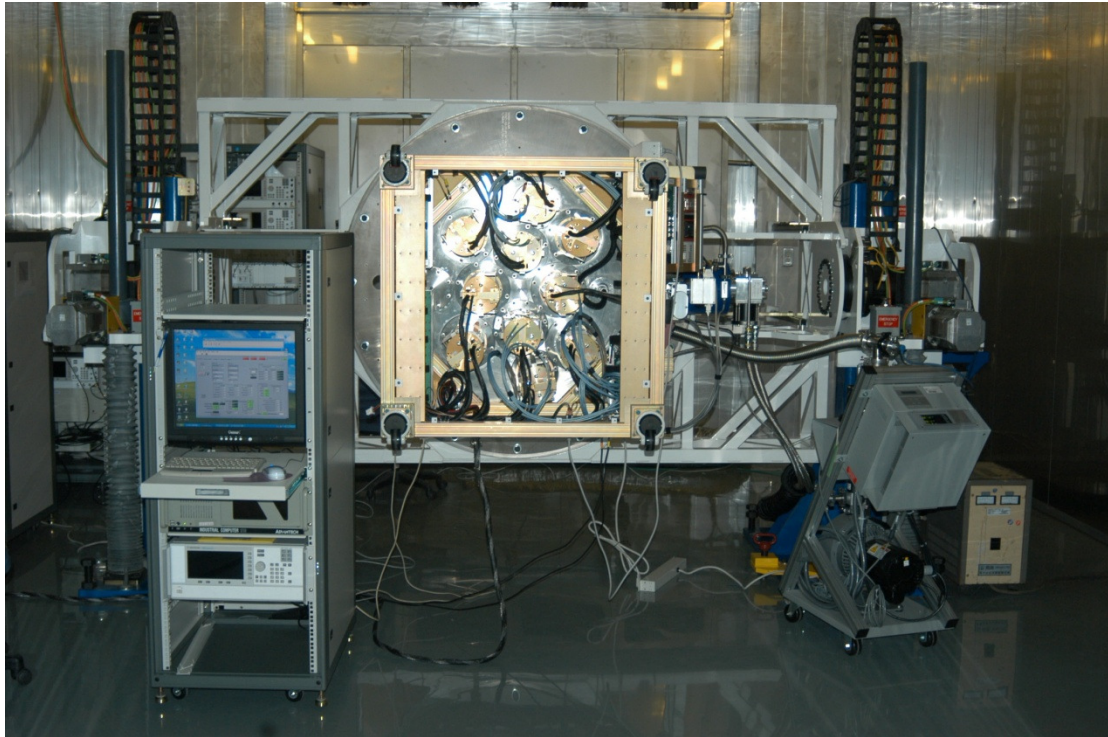
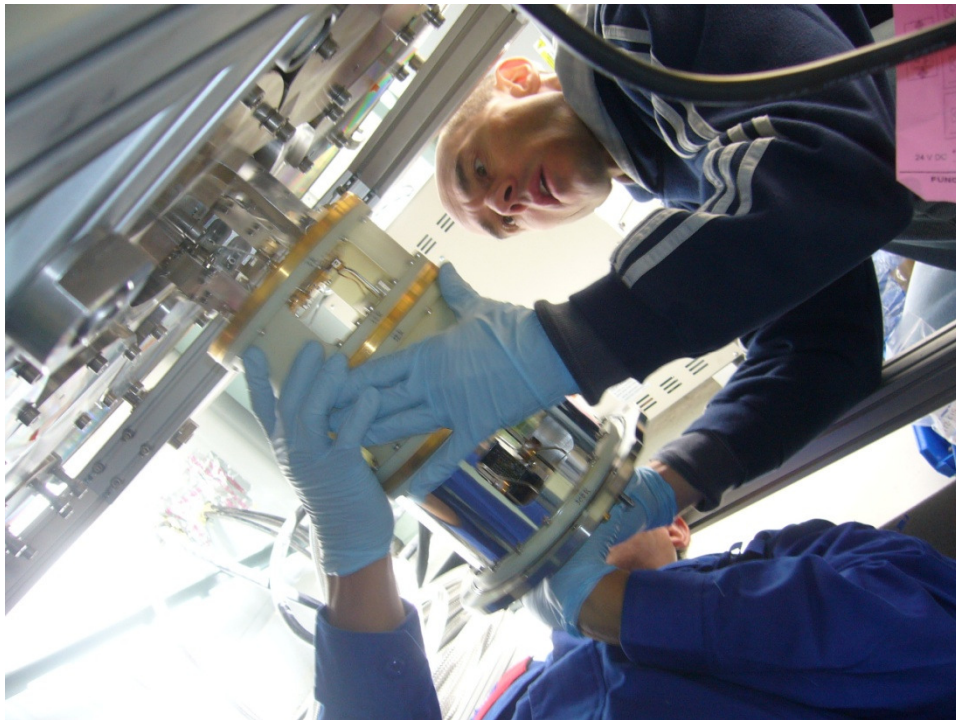




**Fig. 1. The first EAFE Started PAI(Preliminary Acceptance In-house) Test, Cryostat Cooling down in an environmental Chamber at EAFEIC in Taichung.**

**圖 1. 第一套東亞接收機前段次系統在位於台中的東亞接收機前段整合測試中心接受初步的整合驗收測試**



**Fig. 2. Engineers insert cartridge to FE cryostat at OSF**

圖 2. 在後勤支援基地(OSF)工程師將接收機核心組件插入前段次系統(低溫腔體內)

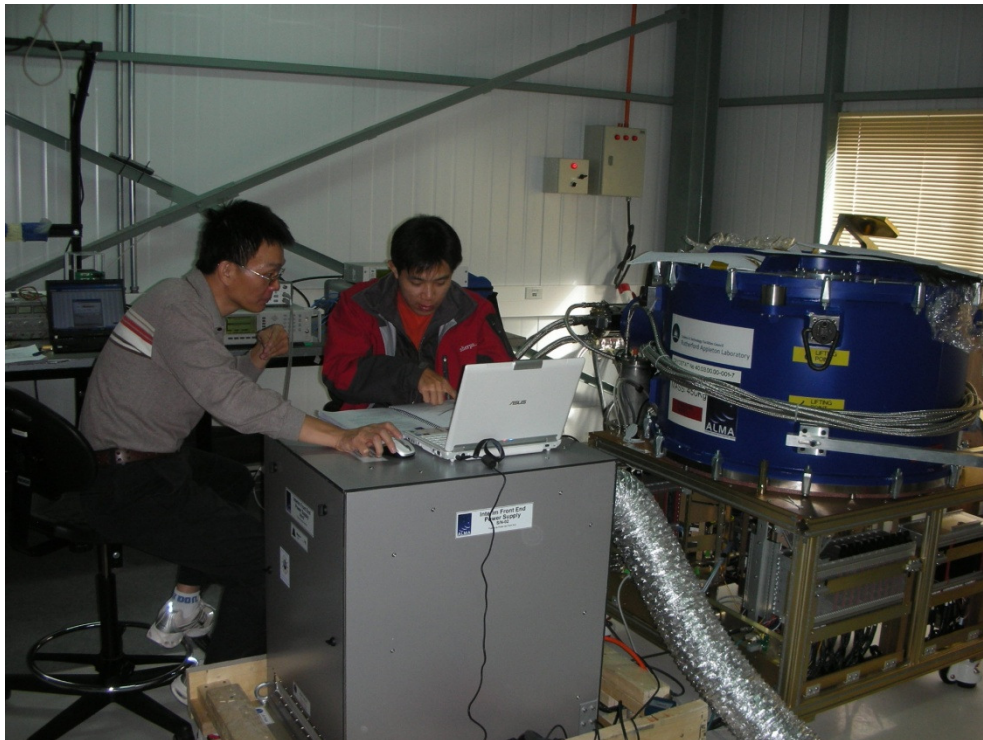


Fig. 3. EA FEIC engineers execute acceptance test at OSF

圖三：工程師在後勤支援基地(OSF)執行驗收測試工作

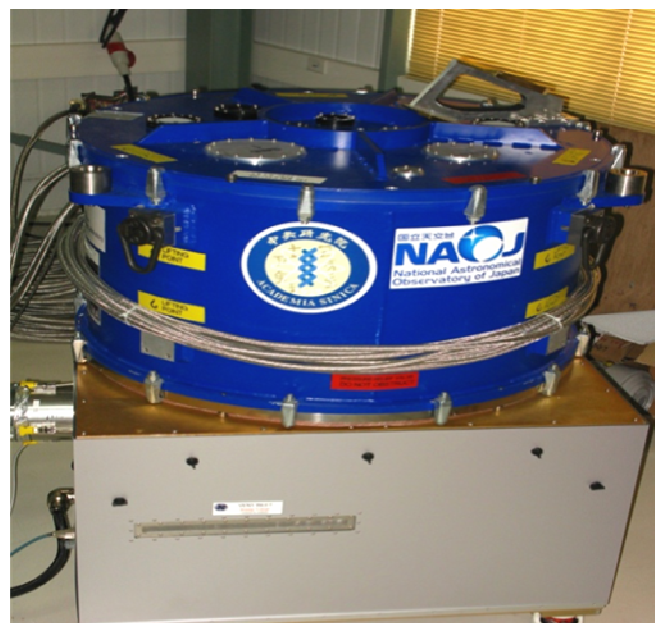


Fig. 4. The first EA Front End at OSF in Chile is ready to operate together with the first NA Front End.

圖四：運抵智利 ALMA 後勤支援基地的第一套東亞接收機前段次系統已準備好  
與第一套北美接收機前段次系統進行聯合操作



Fig. 5. ALMA-Taiwan & ALMA-Japan team members after the acceptance test at OSF in Chile.

圖五：ALMA - 臺灣與 ALMA - 日本工作團隊在驗收測試順利完成後合攝於  
ALMA 後勤支援基地



Fig. 6. Bird's view of ALMA operation Support Facility in Chile

圖六：位於智利 3000 公尺高山 ALMA 後勤支援基地(OSF)的鳥瞰圖