

ACIS Verification Summary Report

Specification:	ACIS Contract End Item Specification
Requirement Number/Title:	3.2.7 Storage (VRSD 3.2.7-2)
Requirement Statement: Temperature, pressure, humidity, and contamination shall be controlled during storage so as not to exceed flight hardware design levels.	
Verification Method:	Validation of Records
Procedure Number:	
Configuration:	
Cycle Time:	
Verification Discussion/Results:	
<p>The ACIS shipping container is custom designed for the ACIS flight instrument. The shipping container has features such as environmental seal, vibration/shock mounts, purge ports, and environmental monitors. The ACIS Flight Instrument is stored in this shipping container. An exposed Optical Witness Sample is added to monitor contamination. During storage the ACIS is double bagged and purged with dry nitrogen. See ACIS Verification Summary Report 36-01510.117.</p>	


 Brian Klatt
 ACIS Cognizant Engineer


 Date