


ACIS Verification Summary Report

Specification:	ACIS Contract End Item Specification
Requirement Number/Title:	3.2.5.5.3 Design Loads (VRSD 3.2.5.5.3)
Requirement Statement: The SI shall meet the performance requirements stated herein following exposure to the combined loads derived from the acoustics, random vibration, thermal, vehicle transients (including launch, aborts, and landing with the SSE), and quasistatic loads. The SI is a non-returnable payload as defined in NSTS-07700, Vol XIV, Attachment 1, and referenced in the Observatory to Science Instrument ICD paragraphs 3.4.1.2.1- 3.4.1.2.6.	
Verification Method:	BY REVIEW OF DESIGN DOCUMENTATION
Procedure Number:	
Configuration:	
Cycle Time:	
<p style="text-align: center;">Verification Discussion/Results:</p> <p>THE ABOVE REQUIREMENTS WERE MET. REFER TO MIT DOCUMENT # 36-01504 REV B, SS STRESS AND VIBRATION ANALYSIS.</p>	


5-20-97
 ACIS Cognizant Engineer Date