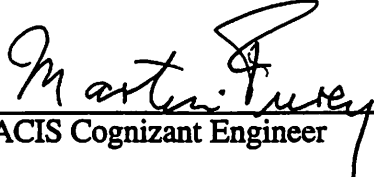


# ACIS Verification Summary Report

<b>Specification:</b>	ACIS Contract End Item Specification
<b>Requirement Number/Title:</b>	3.3.4.2 Strength (VRSD 3.3.4.2)
<b>Requirement Statement:</b> The instrument structure shall be designed to have sufficient strength to withstand the yield and the ultimate loads with other accompanying environmental phenomena for each design condition.	
<b>Verification Method:</b>	BY REVIEW OF DESIGN DOCUMENTATION
<b>Procedure Number:</b>	
<b>Configuration:</b>	
<b>Cycle Time:</b>	
<p style="text-align: center;"><b>Verification Discussion/Results:</b></p> <p>MIT DOCUMENT # 36-01504, SS STRESS AND VIBRATION ANALYSIS, VERIFIES THAT THE SS STRUCTURE HAS SUFFICIENT STRENGTH TO MEET THE ABOVE REQUIREMENTS.</p>	

  
 Martin Furey  
 ACIS Cognizant Engineer

5-27-97  
 Date