

**ACIS Verification Summary Report**

<b>Specification:</b>	ACIS Contract End Item Specification
<b>Requirement Number/Title:</b>	3.2.6.2.3.2 Temperature (VRSD 3.2.6.2.3.2)
<b>Requirement Statement:</b> The temperature during transportation shall be maintained between -20°C and 40°C.	
<b>Verification Method:</b>	Validation of Records
<b>Procedure Number:</b>	
<b>Configuration:</b>	
<b>Cycle Time:</b>	
<b>Verification Discussion/Results:</b>	
<p>The ACIS flight Instrument is controlled during transportation and handling by MIT procedure 36-02030. The ACIS is double bagged, sealed and purged with dry nitrogen in a sealed, custom designed and fabricated shipping container which is also purged with dry nitrogen. Two recording temperature indicators are installed inside the shipping container to verify the minimum and maximum ambient temperature. One is a Warmark indicator and the other is a Coldmark indicator.</p>	

  
 ACIS Cognizant Engineer

  
 Date