

**ACIS Verification Summary Report**

<b>Specification:</b>	ACIS Contract End Item Specification
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<b>Requirement Number/Title:</b>	3.3.5.3 Castings (VRSD 3.3.5.3)
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<b>Requirement Statement:</b>	Castings shall not be used without specific MSFC approval.
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<b>Verification Method:</b>	Validation of Records
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<b>Procedure Number:</b>	
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<b>Configuration:</b>	
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<b>Cycle Time:</b>	
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**Verification Discussion/Results:**

The ACIS does not use any castings

*Brian Klatt*  
 \_\_\_\_\_  
 ACIS Cognizant Engineer

*5/15/97*  
 \_\_\_\_\_  
 Date

Element:  
ACIS

Requirement Number:  
3.3.5.3

Verification Item:  
3.3.5.3

### AXAF-I Verification Requirement Compliance Data Submittal

Evaluators:  
M&P

Type of Review:  
 Verification Item Closure  
 Multiple Verifications Req'd  
 Requirement Closure

Requirement Title:  
Castings

Compliance Data/Location:  
MA-86/36.01510.172/Bldg 4200 Rm 522 (MIT Closure Report)  
MA-308/ACIS-800-I-08/Rm 522 Bldg 4200

Verification Method  
Validation of Records

Comments:  
Reference Letter ACIS-97-015.  
Reviewed by EH23/W.B. McPherson.  
Mr. McPherson's comment: " A-358 Aluminum casting for this application is satisfactory."

Status  
Close

Recommendation:  
 Approve  
 Disapprove  
 Resubmittal  
 Other (explain)

Action Required for Closure:

MSFC Evaluator:  
Terrie Rice

Date:  
7/18/87

Organization:  
EH43

Phone Number:  
4-4549

Disposition:  
 Approve  
 Disapprove  
 Waiver  
 Pending Action

Action Required for Closure:  
During the Acceptance Review, ACIS agreed to provide a letter summarizing the casting on the little valve. - 7/03/87  
Now it is ok. The letter referenced above was placed in folder MA-86.

Chief Engineer:  
Anthony R. Lavole

Date:  
7/22/87