

SPECTRAL AND PHOTOMETRIC IMAGING RECEIVER

Reference: LAM.QUA.SPI.NCR.040123_06

Page 1/ 1

Date: 23/01/2004

PROJECT: Herschel		NON CONFORMANCE REPORT		
Subsystem : Mirrors		Unit : SPIRE		
Model : Flight Unit		Identif. Number : SM11B - 02		
NCR occured during: Manufacture [] Inspec [X] Test [] Integ [] Other [] NCR Title: Center of curvature location out of the specification.				
Ref doc is : SPIRE mirror specifications ref : LAM.PJT.SPI.SPT.200007 rev 9 NCR Description :				
Ry center of curvature deviation is 1.29 arcmin in XOZ instead of 0,5 arcmin				
Originator Name :		Date	Signature :	
G. Rousset		23/01/2004	atter.	
Cause of the NCR : Deviation during manufacture			Major [X]	Minor []
Disposition/Corrective Action :			Corrective action carried out : Name :	
			Date :	
MRB date : 22/03/2004 (KD telecon) MRB Minute Ref : No report				
MRB Conclusion : The difference with the specification is lower than on the STM mirror The mirror can be use for flight.				
<u>USE as IS</u>				
Responsible for corrective Actions :		Distribution	:	
All Corrective Actions Carried Out :		Date : 20/03/2004	Name : G. Rousset	Signature :