CRATER Configuration Traceability List

Assembly No.__32-10000____ Assembly Name CRATER FLIGHT INSTRUMENT S/N____002____Page___of___

Special Instructions			
JAN 06,2008	**FLIGHT INSTRUMENT**		
Assembly Name **CRATER FLIGHT INSTRUMENT**	DWG. No **32-10000**	Rev. Status.	Serial Number **002**	Kitted By:

Part DWG No.	Rev	No. Req	Description	Serial No	Lot No	Date Code	Due Date	Remarks
32-10100			TELESCOPE ASSEMBLY	002				
32-10102			TELESCOPE PCB ASSEMBLY	002				
32-10200			ELECTRONICS ASSEMBLY	002				
32-10201			ANALOG PCB ASSEMBLY	004				
32-10202			DIGITAL PCB ASSEMBLY	002F				
Detectors			D1	D006				
			D3	D007				
			D5	D008				
			D2	E005				
			D4	E006				
			D6	E007				
STATUS:			**DATE:** **LOCATION:**					
FLIGHT			**JAN. 06,2008 GSFC**					