



ENGINEERING CHANGE FORM				
ENGINEERING REQUEST/NOTICE		DRAWING/DOCUMENT TITLE		DATE
Request X	Notice	Number 005	Redundant ESA Door Actuators	1/06/2004
SERIAL NUMBER (If Applicable)	ITEM TYPE Hardware Software X	DRAWING/DOCUMENT NUMBER thm_pcb_001B_PCBSpecification.doc thm_pcb_sch_001 thm_sys_206 SMA Actuator Diagram		PROJECT THEMIS
REASON FOR REQUEST Redundant SMA actuators in ESA door assembly increases reliability			REQUESTER Chuck Carlson	
CHANGE DESCRIPTION (Request/Response) Add redundant switched power service (FET) to PCB Document change in PCB Specification			Disposition	Date Effective
			1	1/08/04
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DISPOSITION/REMARKS			DISPOSITION CODES 1) Change in design spec, drawing, or schematic 2) Replace 3) Rework 4) Use As Is 5) See Note/Attachment	
COGNIZANT ENGINEER		Class 1 <input type="checkbox"/>	Class 2 <input type="checkbox"/>	
APPROVALS (Initials/Date) Lead Engineer _____ QA Manager _____ Project Manager _____ Systems Engineer _____		CLASS CODES 1 Major Cost/Schedule 2 Minor Cost/Schedule		NEXT HIGHER ASSEMBLY IDPU _____ _____ _____