



ENGINEERING CHANGE FORM			
ENGINEERING REQUEST/NOTICE		DRAWING/DOCUMENT TITLE	DATE
Request	Notice	LVPS ESA 28V Regulator Change	10//2004
X	Number		
010			
SERIAL NUMBER (If Applicable)	ITEM TYPE Hardware Software	DRAWING/DOCUMENT NUMBER thm_lvps_schematic	PROJECT THEMIS
		X	
REASON FOR REQUEST		REQUESTER	
During monitor investigation, it was discovered that the ESA 28V regulator on the LVPS was drawing an additional 30 mA. It was decided that the		Ellen Taylor	
		Disposition	Date Effective
CHANGE DESCRIPTION (Request/Response)		1	
Rework all LVPS flight units per Retest LVPS in IDPU system			
DISPOSITION/REMARKS		DISPOSITION CODES	
COGNIZANT ENGINEER		Class 1	Class 2
		<input type="checkbox"/>	<input type="checkbox"/>
APPROVALS (Initials/Date)		CLASS CODES	
Lead Engineer	_____	1 Major Cost/Schedule 2 Minor Cost/Schedule	
QA Manager	_____		
Project Manager	_____		
Systems Engineer	_____		
		NEXT HIGHER ASSEMBLY	
		IDPU	

