



ENGINEERING CHANGE FORM			
ENGINEERING REQUEST/NOTICE Request Notice Number X 006		DRAWING/DOCUMENT TITLE Redundant SCM calibration signal removed	DATE 2/10/2004
SERIAL NUMBER (If Applicable)	ITEM TYPE Hardware Software X	DRAWING/DOCUMENT NUMBER thm_sys_107b_SCM ICD V1.1 thm_sys_103c_DFB ICD thm_idpu_001n_BackplaneSpec	PROJECT THEMIS
REASON FOR REQUEST Removal of redundant SCM signal simplifies system			REQUESTER Abdel Bouadellah
			Disposition Date Effective
CHANGE DESCRIPTION (Request/Response) Remove redundant SCM calibration signal (SCM_CALINH) from DFB so line can be used as DCB I/O spare. Document change in SCM ICD (V1.1) Document change in IDPU Backplane Specification Document change in DFB ICD (Revision C)			1 2/11/04 1 2/10/04 1 2/16/04 1 2/16/04
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 Class 2 <input type="checkbox"/> <input type="checkbox"/>	DISPOSITION CODES 1) Change in design spec, drawing, or schematic 2) Replace 3) Rework 4) Use As Is 5) See Note/Attachment
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 _____ _____ _____