		Pag	e 1 of 2	
APOLLO SPACECRAFT SOFTWARE CONF PROGRAM CHANGE		L BOARD NUMBER (Com	apleted by FSB)	
1.0 COMPL	ETED BY ORIGINATOR			
	GANIZATION APPROVA $\Lambda \operatorname{IT}$	L DAT	E	
LUMINARY 1E (Apollo 15)	Eliminate	^E P63 Alignment Opt	ion	
See attached sheet.				
See attached sheet.				
2.0 SOFTWARE CONTROL DECISION FOR VISI	BILITY IMPACT ESTIM	TWARE BRANCH ATE BY MIT		
2.1 APPROVED DISAPPROVED 2.3 SOFTWARE CONTROL BOARD OR FLIGHT SOFTWARE BRANCH SIGN OFF	2.2 REMARKS:			
DATE				
3.0 MIT VISIBILITY IMPACT EVALUATION:				
3.1 SCHEDULE IMPACT	3.2 IMPACT OF PRO	IDING DETAILED EVALUATION	1	
3.3 STORAGE IMPACT Words 3.5 MIT COORDINATOR	3.4 REMARKS:			
DATE				
4.0 SOFTWARE CONTROL BOARD ACTION				
PROVIDE PROVIDE DETAILED DETAILED CHANGE EVAL. PROVIDE DETAILED CHANGE EVALUATION	4.2 REMARKS			
4.3 SOFTWARE CONTROL BOARD SIGN OFF DATE				
5.0 MIT DETAILED PROGRAM CHANGE EVALUATION				
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DATE	are with Etaboarion			
6.0 SOFTWARE CONTROL BOARD DECISION ON MIT DETAILED PROGRAM CHANGE EVALUATION				
6.1 START OR CONTINUE DISAPPROVED OR STOP IMPLEMENTATION IMPLEMENTATION 6.3 SOFTWARE CONTROL BOARD SIGN OFF	6.2 REMARKS:			
DATE				

APOLLO SPACECRAFT SOFTWARE CONFIGURATION CONTROL BOARD -DATA AMPLIFICATION SHEET -

		PAGEOF
PROGRAM CHANGE REQUEST NO	PREPARED BY: EYLES DATE: Aug. 17, '70	ORGANIZATION: MIT

CONTINUATION SECTION (REFER TO BLOCK NUMBER AND TITLE ON PROGRAM CHANGE REQUEST FORM)

1.5 Reasons for Change:

The V50N25 R1 00014 display in P63 offers an option of performing an IMU alignment which is considered "highly unlikely" ever to be used. If by accident PROCEED is keyed instead of ENTER, returning to the main-line Landing is troublesome, involving the reselection of P63 along with the reinput of N69 site updates, if any.

1.6 Description of Change:

Eliminate the alignment option from P63.

REMARKS

This proposal is item D in Dave Scott's June 25 memo on "Luminary Improvements". It has been implemented in ZERLINA.