APOLLO SPACECRAFT SOFTWARE CONFIGURATION CONTROL BOARD PROGRAM CHANGE REQUEST					
1.0 COMPLETED BY ORIGINATOR					
1.1 ORIGINATOR	DATE	1.2 ORGANIZA	TION	APPROVAL	DATE
EYLES	Aug. 26, '70	MIT	1	y :	
LUMINARY 1E (Apollo 15) LUMINARY 1E (Apollo 15) LUMINARY 1E (Apollo 15) LUMINARY 1E (Apollo 15)					
GOTOPOOH as a result of a V34E response to a flashing display, although very unlikely, would make continuation of the landing impossible.					
during P64 and P66 respectively. (Do the same for flashing V06N63 during P63, if the PCR to add that display is approved.)					
2.0 SOFTWARE CONTROL BOARD OR FLIGHT SOFTWARE BRANCH DECISION FOR VISIBILITY IMPACT ESTIMATE BY MIT					
2.1 APPROVED DISAPPROVED 2.2 REMARKS;					
2.3 SOFTWARE CONTROL BOARD O BRANCH SIGN OFF	R FLIGHT SOFTWAR				
DATE					
3.0 MIT VISIBILITY IMPACT EVALUATION:					
3.: SCHEDULE IMPACT	n dan Al-Paul Termi di 180 din Julyan Tunduk, dan di		3.2 IMPACT	OF PROVIDING DETAIL	ED EVALUATION
3.3 STORAGE IMPACT 0 wor	ds	3.4 RE	MARKS:		
3.5 MIT COORDINATOR					
DATE					
4.0 SOFTWARE CONTROL BOARD ACTION					
PROVIDE DETAILED DETAILED CHANGE EVAL.	AILED DIS- NGE APPR LUATION	4.2 RE	MARKS		
4.3 SOFTWARE CONTROL BOARD S	GN OFF				
DATE					
5.0 MIT DETAILED PROGRAM CHANGE EVALUATION					
5.1 MIT COORDINATOR		5.2 MIT	EVALUATION	1	
DATE					
6.0 SOFTWARE CONTROL BOARD DECISION ON MIT DETAILED PROGRAM CHANGE EVALUATION					
	ISAPPROVED OR ST	LE 2 DEL	STREET, STREET		
6.3 SOFTWARE CONTROL BOARD SI	GN OFF				
DATE					