

APOLLO SPACECRAFT SOFTWARE CONFIGURATION CONTROL BOARD
PROGRAM CHANGE REQUEST

FORM 100-100-100-100-100

337 Rev. 1

1.0 COMPLETED BY ORIGINATOR

1.1 ORIGINATOR Haise/Kaiser	DATE 10/1/70	1.2 ORGANIZATION FCOD	APPROVALS	DATE
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1.3 EFFECTIVITY Apollo 15 and Subs - Luminary	1.4 TITLE OF CHANGE Illuminate Unused DSKY Light for N49
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1.5 REASONS FOR CHANGE
Currently if a noun is called over N45 the resulting Key Release light obscures the crew from being aware of a N49 request. Until the crew is made aware all updating stops.

1.6 DESCRIPTION OF CHANGE
Light an unused DSKY light whenever the N49 display routine is entered. Extinguish it when the logic is exited. Additionally, that light should be added to those tested by V35 & to those cleared by ERROR RESET and V37 logic.

2.0 SOFTWARE CONTROL BOARD OR FLIGHT SOFTWARE BRANCH
DECISION FOR VISIBILITY IMPACT ESTIMATE BY MIT

2.1 <input type="checkbox"/> APPROVED <input type="checkbox"/> DISAPPROVED	2.2 REMARKS
2.3 SOFTWARE CONTROL BOARD OR FLIGHT SOFTWARE BRANCH SIGN OFF	
DATE	

3.0 MIT VISIBILITY IMPACT EVALUATION:

3.1 GENERAL IMPACT	3.2 IMPACT OF PROPOSED DETAILED EVALUATION
3.2 DETAILED IMPACT	3.3 REMARKS
3.4 MIT COORDINATOR	
DATE	

4.0 SOFTWARE CONTROL BOARD ACTION

4.1 <input type="checkbox"/> IMPLEMENT AND PROVIDE DETAILED CHANGE EVAL. <input type="checkbox"/> PROVIDE DETAILED CHANGE EVALUATION <input type="checkbox"/> SIGN APPROVED	4.2 REMARKS
4.3 SOFTWARE CONTROL BOARD SIGN OFF	
DATE	

5.0 MIT DETAILED PROGRAM CHANGE EVALUATION

5.1 MIT COORDINATOR	5.2 MIT EVALUATION
DATE	

6.0 SOFTWARE CONTROL BOARD DECISION ON MIT
DETAILED PROGRAM CHANGE EVALUATION

6.1 <input type="checkbox"/> START BY EXTENDING IMPLEMENTATION <input type="checkbox"/> DISAPPROVED BY STOP IMPLEMENTATION	6.2 REMARKS
6.3 SOFTWARE CONTROL BOARD SIGN OFF	
DATE	