

MIT/DL PROGRAM CHANGE ROUTING SLIP

PCR/PCN # S2011

ANOMALY # _____

ADR # _____

- COLOSSUS 3
- COLOSSUS _____
- SKYLARK _____

- LUMINARY 1E
- LUMINARY _____

- MIT Approved PCN
- MIT Approved ADR

- NASA Approved PCR
- NASA Approved PCN

- NASA Approved Software Anomaly
- MIT Approved Software Anomaly

A. Coding

- Begin coding immediately

Norm Besdem

ACTION: _____

Program Supervisor's Approval: Maryant Hamilton

- Do not code until new GSOP material has been approved by the MIT Mission Design Review Board (MDRB) and distributed.

B. GSOP Preparation

- Prepare GSOP revisions for MDRB consideration

J. KLAWNSNIK/E. OLSSON

ACTION: _____

- Technical Committee Meeting not required.

- Technical Committee Meeting(s) held on _____
Attendees: _____

C. KSC Testing and Checkout

- Review for possible impact on KSC testing and checkout

ACTION: _____

D. Other Programs Affected

- Review for corresponding changes in _____

ACTION: _____

Special Instructions

Project Manager Stephen L. ...

Date 1/20/71

APOLLO SPACECRAFT SOFTWARE CONFIGURATION CONTROL BOARD
PROGRAM CHANGE REQUEST

NUMBER (Completed by FSB)

51011

1.0 COMPLETED BY ORIGINATOR

1.1 ORIGINATOR	DATE	1.2 ORGANIZATION	APPROVAL	DATE
S. A. Gorman	3/3/70	FSB		
1.3 EFFECTIVITY			1.4 TITLE OF CHANGE	
COLOSSUS (AAP)			Programs 72-79 deletion	

1.5 REASON(S) FOR CHANGE

Not needed for AAP

1.6 DESCRIPTION OF CHANGE

Delete programs 72-79

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 SCHEDULE IMPACT	3.2 IMPACT OF PROVIDING DETAILED EVALUATION
3.3 STORAGE IMPACT	3.4 REMARKS:
3.5 MIT COORDINATOR	
DATE	

4.0 SOFTWARE CONTROL BOARD ACTION

4.1	<input checked="" type="checkbox"/> IMPLEMENT AND PROVIDE DETAILED CHANGE EVAL.	<input type="checkbox"/> PROVIDE DETAILED CHANGE EVALUATION	<input type="checkbox"/> DIS-APPROVED	4.2 REMARKS
4.3	SOFTWARE CONTROL BOARD SIGN OFF			
	DATE 3/4/70			

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 OR CONTINUE IMPLEMENTATION	<input type="checkbox"/> DISAPPROVED OR STOP IMPLEMENTATION	6.2 REMARKS:
6.3	SOFTWARE CONTROL BOARD SIGN OFF		
	DATE		

Kenton

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AG 11-71
25 January 1971

National Aeronautics and
Space Administration
Manned Spacecraft Center
Houston, Texas 77058

Attention: Mr. R. Albon, PP7
Project Officer
Guidance and Navigation
Apollo Spacecraft Program Office

Mr. G. Sabionski, FS 5

Through: NASA/RO at MIT/CSDL

Subject: MIT/DL Interpretation of Skylab PCR SL011.

Gentlemen:

Skylab PCR SL011 was approved at the March 4, 1970 SCB Meeting. The description of change on the PCR states, "Delete Programs 72-79". With the changes made subsequent to the approval of this PCR for Colossus 3, MIT believes the description of change should be modified to read as follows: "Delete Programs 72, 73, 74, 75, and 76 thus leaving P77" Impulsive ΔV Program, and P79 "Rendezvous Final Phase Program" in the Skylark program. (Note P79 is renumbered P37 in Skylark).

MIT/DL assumes that P77 and P37 should remain in Skylark and is proceeding with these programs in the assembly.

Very truly yours,



S. L. Copps

Skylark Project Manager

SLC/KWG/ejt
cc: D. Hoag
L. Larson
S. Copps
K. Greene
NASA/RO

M. Holley, EG 14
J. Vyner, PP7
J. Fuller, JC 431
Central Files