

APOLLO SPACECRAFT SOFTWARE CONFIGURATION CONTROL BOARD
- PROGRAM CHANGE REQUEST -

MIT-141.1

MIT-PCN

No. 196.1
(Completed by FSB)

1.0 COMPLETED BY ORIGINATOR	1.1 ORIGINATOR: <u>G W Cherry</u> DATE: <u>4/29/68</u>	1.2 ORGANIZATION: <u>MIT/IL</u> APPROVAL: _____ DATE: _____
1.3 EFFECTIVITY: <u>SUNDANCE</u>		1.4 TITLE OF CHANGE: <u>Correct GSOP Reference to Range Low Scale Discrete</u>
1.5 REASON(S) FOR CHANGE: <u>GSOP reference is incorrect.</u>		

1.6 DESCRIPTION OF CHANGE: Replace the sentence starting at the bottom of page 5, 2-48 with "For ranges below 9,38 x 32,767 feet, the RR issues the Range Low Scale discrete indicating to the LGC that the low scale factor should be used."

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 OR FLIGHT SOFTWARE BRANCH SIGN OFF: _____ DATE: _____
3.0 MIT VISIBILITY IMPACT EVALUATION:	3.1 SCHEDULE IMPACT: <u>0</u>
3.2 IMPACT OF PROVIDING DETAILED EVALUATION:	3.3 STORAGE IMPACT: <u>0</u>
3.4 REMARKS: <u>GSOP and simulator change only.</u>	3.5 MIT COORDINATOR: <u>George W. Cherry</u> DATE: <u>4/29/68</u>

4.0 SOFTWARE CONTROL BOARD ACTION	4.1 IMPLEMENT AND PROVIDE ☐ DETAILED CHANGE EVAL. ☐ PROVIDE DETAILED CHANGE EVALUATION ☐ DISAPPROVED
4.2 REMARKS:	4.3 SOFTWARE CONTROL BOARD SIGN OFF: _____ DATE: _____
5.0 MIT DETAILED PROGRAM CHANGE EVALUATION	5.1 MIT COORDINATOR: _____ DATE: _____

5.2 MIT EVALUATION:
GSOP action: Norm Sears
Simulator Action: Kosmala, Glick

APPROVED FOR IMPLEMENTATION

George W. Cherry

6.0 SOFTWARE CONTROL BOARD DECISION ON MIT DETAILED PROGRAM CHANGE EVALUATION	6.1 START OR CONTINUE ☐ DISAPPROVED OR STOP IMPLEMENTATION ☐ IMPLEMENTATION
6.2 REMARKS:	6.3 SOFTWARE CONTROL BOARD SIGN OFF: _____