. MI	T/IL SOFTWARE	ANOMALY	REPORT	FIL REFORT NO.
A ICT TINA DD	1.2 ORGANIZATION.	1.3 DATE:	1.4 ORIGINATOR CONTROL NO.	LUMINARY
A. KLUMPP 5 DESCRIPTION OF ANOMALY:	MIT/II.	3/21/69		- ROGRAM LEVISION 69
During the lunar lan	ling, the RANGE is	computed befo	re site rede	signation equation
Therefore corrected	range could be disp	played as late a	s 4 secs. af	ter site
redesignation.				
6 DESCRIPTION OF RUN:				CONTINUED ON PAGE
U DESCRIPTION OF RUN				
Nominal landing with	redesignation.	•		
			•	CONTINUED ON PAGE
	- MIT	ANALYSIS -		and the second secon
I CAUSE:	•	•		
Coding error.				
2 RECOGNITION:		****		CONTINUED ON PAGE
Pointed out by Kurth	Krause, TRW.			

2.3 MISSION EFFECT:	CONTINUED ON PAGE -
N/A	
	CONTINUED ON PAGE
2.4 AVOIDANCE PROCEDURE:	
N/A	
2.5 RECOVERY PROCEDURE:	CONTINUED ON PAGE -
N/A	
2.6 PROGRAM CORRECTION:	CONTINUED ON PAGE
Change location of range computation.	•
	CONTINUED ON PAGE
2.7 RECOMMENDED DISPOSITION (Fix, Work-around, etc):	CONTINUED ON PAGE
Fix in LUMINARY 1A.	•
2.8 RECOMMENDED RE-TESTING:	CONTINUED ON PAGE
Hybrid observation.	
CONTINUED ON PAGE	2.9 MITHE SIGNATURE: on 1.1 TV. C. 2.10 DATE:
3.1 NASA DIRECTION	41 CLOSING ACTION TAKEN:
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