MIT/IL SOFTWARE ANOMALY REPORT FIC REPORT NO. LNY 84

					LNY 84
<u>h, i</u>	ORIGINATOR:	1.2 ORGANIZATION:		1.4 ORIGINATOR	PROCRAM LUMINARY
	R. SIMPSON	FMES/FCI	4/21/69	LM-LUM-35	PROGRAM REVISION 97
1.5	DESCRIPTION OF ANOMALY:		· ·		
	While performing th and h in P30 verse variance (59 X 8 r while using S/N RAY	is the h and h m vs. 151×-7	at DOI bu	urnout show	ed wide
		3 4		•	CONTINUED ON PAGE
1.6	DESCRIPTION OF RUN:		•	<u> </u>	
	Investigation of do burnout; caused by	wnlink data ind a failed-on bit	dicated a : : (BIT 11 =	jump in LM = 2600 FPS)	SV after DOI in LM velocit
ļ	component, V.	* • * •			CONTINUED ON PAGE
		- MIT A'I	NALYSIS -		· ·
2.1	CAUSE:	•.		•	
		• •		(-0)	CONTINUED ON PAGE
2.2	RECOGNITION:		· ·		· · ·

			•	
	•			CONTINUED ON PAGE
2.3	MISSION EFFECT:			
			•	
	-			CONTINUED ON PAGE
2.4	AVOIDANCE PROCEDURE:			
				CONTINUED ON PAGE
2.5	RECOVERY PROCEDURE:	•		
	-	•	• •	•
	•	`•		CONTINUED ON PAGE
2.6	PROGRAM CORRECTION:	• • •	•	
			•	CONTINUED ON PAGE
2.7	RECOMMENDED DISPOSITION			•
	Insufficient .	information to eva	aluate - need more comp	olete description
	and data:			CONTINUED ON PAGE
2.8	RECOMMENDED RE-TESTING:	· ·		
	• •	- CONTINUED ON PAGE	2.9 MITHE SIGNATURE: Cherry	2.10 DATE: 7-15-69
3,1	NASA DIRECTION:		4.1 CLOSING ACTION TAKEN: /	
		•		
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. 2	NASAMSC SIGNATURE:	3.3 ORGANIZATION	INUED ON PAGE 3.4 DATE:	4.2 SIGNATURE:	D ON PAGE

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