MIT	/IL SOFTWARE	ANOMALY REP	ORT MECREPORT NO. L-1B-06
.1 ORIGINATOR:	1.2 ORGANIZATION:	1,3 DATE: 1,4 ORIGI	NATOR PROGRAM
Garman	FSB	10/2/69 CONT	PROGRAM REVISION
DESCRIPTION OF ANOMALY:			116
the following alarms A V5N9 and and ERROR separated by more the alarm caused by the	occurred <u>twice</u> : FAI RESET followed the i	ILREG + 0 = 31202, +: first and second occupations. We sum	
DESCRIPTION OF RUN:			
a 523 alarm at P64.	The crew did a PRO at the 523 alarm logic	and continued, landing	n position one causing g in P66. The crew cause since it was the
	- MIT	ANALYSIS -	
1 CAUSE:			
			CONTINUED ON PAGE
2 RECOGNITION:			CONTINUED ON PAGE
3 MISSION EFFECT:			CONTINUED ON PAGE
4 AVOIDANCE PROCEDURE			CONTINUED ON PAGE
A NOTONNOE PROCEDURE;			CONTINUED ON PAGE
RECOVERY PROCEDURE:		· · · · · · · · · · · · · · · · · · ·	,
			CONTINUED ON PAGE
PROGRAM CORRECTION:			
		•	
T RECOMMENDED DISPOSITION (Fig.	Week and do		CONTINUED ON PAGE
7 RECOMMENDED DISPOSITION (Fix,	work-around, etch		1
8 RECOMMENDED RE-TESTING:			CONTINUED ON PAGE
1 440 5 1200 200 200 200 200 200 200 200 200 20			
	CONTINUED ON PAGE	2.9 MIT/IL SIGNATURE:	2. 10 DATE:
NASA DIRECTION:		4.1 CLOSING ACTION TAKEN:	
		A STATE OF THE STA	
	CONTINUED ON PAGE	/	CONTINUED ON PAGE
2 NASAMSC SIGNATURE: 3.3	ORGANIZATION 3.4 DATE:	4.2 SIGNATURE:	4.3 ORGANIZATION: 4.4 DATE:

MSC Form 1405 (Rev May 68)