	MI								LNY 5
ORIGINATOR:	**-1	1.	2 ORGANIZATION:	1	L3 DATE:	4 ORIGINA CONTROL	IOR NO	PROGRA Lu	minary
P	. Volante	·	MIT/IL		3/26/69	CONTROL		PROGRAM REV	VISION 69
DESCRIPTION	of Anomaly: The R22 t	he ca	11 to R65 f	from th	e Navigat	ion su	brout	ine (LS	R22.3)
	is made	only '	when the W-	-Matrix	is initi	alized	l • .	•	
		•						•	
	To .					1			
			•						
•								CONTINUE	ED ON PAGE
DESCRIPTION	OF RUN:								
Descri		N/A							
•		,		4					
	■6			•					
						•		CONTINU	ED ON PAGE
			-	MIT ANALYS	IS -				
CAUSE:	Coding E	lua .	•	•					
	Couring	, ug				¥		001544	
								CONTINU	ED ON PAGE
RECOGNITION	:Examinat	ion o	f coding						
			•					CONTINU	JED ON PAGE
20011 755									
MISSION EFF	ECT: Possible	call	e to RAO di	iring F	20 since	one cy	cle o	of R65	
		. Cull.	a co noo a	ar ing -					
	is missė		- CO 1100 W			·		CONTINU	JED ON PAGE
A AVOIDANCE I	is missė	d.					······································		:
	is misse PROCEDURE: Monitor	angle	between Z-	-axis a	nd LOS by		······································		:
	is misse PROCEDURE: Monitor	angle		-axis a	nd LOS by		······································	RR and	:
	is misse PROCEDURE: Monitor and adju	angle	between Z-	-axis a	nd LOS by		······································	RR and	gles ,
	is misse PROCEDURE: Monitor and adju	angle	between Z-	-axis a	nd LOS by		······································	RR and	gles ;
	is misse PROCEDURE: Monitor and adju	angle	between Z-	-axis a	nd LOS by		······································	RR and	gles ,
5 RECOVERY P	is misse PROCEDURE: Monitor and adju	angle st S/C	between Z-	-axis a	nd LOS by		······································	RR and	gles ;
5 RECOVERY P	rocedure: Monitor and adju	angle st S/C	between Z-	-axis a	nd LOS by		······································	RR and continu	JED ON PAGE
6 PROGRAM CO	rocedure: Monitor and adju	angle ist S/C	between Z-C attitude	-axis a	nd LOS by		······································	RR and continu	gles ;
6 PROGRAM CO	PROCEDURE: Monitor and adju- ROCEDURE: Fix code	angle ist S/C N/A	between Z-C attitude	-axis a	nd LOS by		······································	RR and continu	JED ON PAGE
6 PROGRAM CO	rocedure: Monitor and adju	angle ist S/C N/A	between Z-C attitude	-axis a	nd LOS by		······································	CONTINU	JED ON PAGE
5 RECOVERY P	PROCEDURE: Monitor and adju- ROCEDURE: ORRECTION: Fix code ED DISPOSITION (Fix in I	angle ist S/C N/A	between Z-C attitude	-axis a	nd LOS by		······································	CONTINU	JED ON PAGE
5 RECOVERY P	PROCEDURE: Monitor and adju- ROCEDURE: ORRECTION: Fix code ED DISPOSITION (Fix in I	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude	axis a	essary.	obse	······································	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY P	PROCEDURE: Monitor and adju- ROCEDURE: ORRECTION: Fix code ED DISPOSITION (Fix in I	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude round, etch: ry 1A evel 4's w:	if nec	essary.	obse	cving	CONTINU	JED ON PAGE
5 RECOVERY PORTAN CONTRIBUTION OF THE COMMENDS	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude	if nec	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY PORTAGE PROGRAM CO	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude round, etch: ry 1A evel 4's w:	if nec	essary.	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY PORTAN CONTINUENDS	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude round, etch: ry 1A evel 4's w:	if nec	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY PORTAN CONTINUENDS	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude round, etch: ry 1A evel 4's w:	if nec	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY PORTAGE OF PROGRAM CO	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude round, etch: ry 1A evel 4's w:	if nec	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY PORTION OF THE SECONMENDS	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix. Work-ar Lumina	between Z-C attitude round, etch: ry 1A evel 4's w:	if nec	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY PORTAGE OF THE SECONMENDS	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix, Work-are Lumina:	between Z-C attitude round, etch: ry 1A evel 4's w:	if nec	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY P	PROCEDURE: Monitor and adju- ROCEDURE: Fix code ED DISPOSITION (Fix in I ED RE-TESTING: Luminary	angle st S/C N/A Fix. Work-ar Lumina	between Z-C attitude round, etch: ry lA evel 4's war continued on	ith P20	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE
5 RECOVERY PORTION OF THE SECONMENDS OF THE SECO	is misser PROCEDURE: Monitor and adjust ROCEDURE: ORRECTION: Fix code of the process of the pro	angle st S/C N/A Fix, Work-ar Lumina	between Z-C attitude round, etch ry 1A evel 4's water continued on	ith P20	and LOS by essary.	obser	cving	CONTINU	JED ON PAGE JED ON PAGE JED ON PAGE JED ON PAGE
5 RECOVERY PORTAGE OF PROGRAM CO	is misser PROCEDURE: Monitor and adjust ROCEDURE: ORRECTION: Fix code of the process of the pro	angle st S/C N/A Fix, Work-ar Lumina	between Z-C attitude round, etch: ry lA evel 4's war continued on	ith P20	md LOS by	obser	cving	CONTINU	JED ON PAGE JED ON PAGE JED ON PAGE JED ON PAGE