	`										
~~~		= 040000 G	ORBIT	= 000400 G	-PC	=%000007					
	RESET	000000RG	RES01	000166RG	RE502	000170R					
	RES03	000172R	RES04	000174R	RES05	000176R					
	RES06	000200R	RES07	000202R	RE508	000204R					
-edumenumenumenum	<u>RQ</u>	<u>=2000000</u>		=2000001	<u>2</u>	2000002					
	R3 R6	=%000003 =%00000		=%000004 -%00000	R5	=%000005					
		= <u>2000006</u> = ***** G		= <u>2000007</u>	<u> </u>	=2000006					
	1.3.3.6.1	—	•	= 000206R							
	END ?					,					
***************************************	**************************************										
	;										
		·	······································	SUBROUTINE RI	ESET						
		;		VERSION	48 /						
		000000	R0=20								
		000001	R1=21								
. ,		000002	R2=%2	1							
	······································	000003	R3=%3		***************************************						
		000004	R4=%4								
	***************************************	000005	R5=25								
		000006	R6=%6			·					
***************************************	umvemsumeumsumumumsumsum	000007	R7=47	tionstationstations and an advantage and a second	eecossekkamayeecoonaseechamikkeenamesteema						
		000006	SP=R6								
***************************************		000007	_PC=R7_	-	·····						
		; 	RESETS	RKTS FOR REST	ART OF E	PROGRAM					
		000400	ORBIT=4		***************************************						
		040000	CENTER:		tiones et e mais et e en autoris de la company de la compa						
	*		.TITLE .GLOBL	RESET UCIZEA	00017 1	CENTED DECO					
		000000	. CSECT	RESET, YSIZE1,	urbil.	JENIEK, KESUI					
	000000	012702'RESET:	MOV	#YSIZE1,R2		T UP PTR					
		000000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<del></del>							
*******************************			<u> </u>	RESET AND PERG	SITION	ROCKET ONE**********					
	000004	005022	CLR	(R2)+		R YSIZE1					
~~~	000006	005022	_CLR	(R2)+		R FLAG1					
		005022	CLR	(R2)+		XVELL1					
	000012	016722	MOV	RES05,(R2)+		SIT VELOCITY IN YVELH1					
		000160									
comments and the comments of t	<u> </u>	016722	_MOX	RES01, (R2)+	; OR:E	SIT POSITION IN YDISP1					
		000144									
		005022	<u>CLR</u>	<u>(R2)+</u>		XSIZE1					
		005022	CLR	(R2)+		XVELL1					
······································	000026	016722	MOV	RES06,(R2)+	; ORE	SIT YELOCITY IN XYELH1					
	000070	000146 016722	MOU	DECGO ZEON	.e. e						
emmeeamiseemiseemiseemiseemiseemiseemise	uuuuuu	<u>915432</u> 999132	404	RES02,(R2)+		SIT POSITION IN XDISP					
	gaaase	005022	<u>CLR</u>	(R2)+	. 01.0	ONC! 4					
		005022	CLR	- (₹2)+ (R2)+		R ANGL1					
	VVVVTO		t .			? ANGH1 ROCKET TWO***********					
	000042	005022	CLR	(R2)+		YSIZE2					
***************************************		005022	CLR	-482)+		C FLAG2					
	000046	005022	CLR	(R2)+		YVELL2					
	000050	016722	MOA	RES07,(R2)+		SIT VELOCITY IN VVELH2					
		000126									
	000054	016722	MOV	RES03,(R2)+	; ORB	IT POSITION IN YDISP2					
		000112	1			•					
		005022	<u>CLR</u>	mankaka ka		YSIZE2					
		005022	CLR	(R2)+		: XVELL2					
***************************************	<u> </u>	016722	MOA	RES08,(R2)+	;ORB	IT VELOCITY IN XVELH2					
	000070	000114 016722	MOU	BEEGA ING.							
	១១១១៤២	000100	MOY	RES04, (R2)+	; ORB	IT POSITION IN XDISP2					
	000074		CLR	(R2)+		ouci o					
	00000(4	2000EE	كالماليا	<u> </u>	; CLR	ANGL2					

	000076	005012		CLR	(R2)		CLR ANGH2	
······································		······		PAGE	001			
		***************************************		rnue	88T		-	
								DATA*********
******************************	000100	016746		MOA	RES01.	<u>-(SP)</u>	SAVE FIRST	NUMBER
		000062			. 1		,	
	000104	016767	·····	MOY	RES02,	RE501		
		000060		•				
		000054						
	000112	016767		MOV	RES03,	RE502		•
		000054						·
		000050						
	000120	016767		MOV	RESM4.	RESAR .	; ROTATE UP I	MUBUS
***************************************		000050				· · · · · · · · · · · · · · · · · · ·	······································	
		000044	•	ž				
*******************	000126	012667		MOY	70014	RES04	. OUT COUCE I	HOLLIE THE LOCK HOOK
	000160	000042		nov	(37)7)	KEDU4	FOI SHYED	VALUE IN LAST WORD
in announce and a second	000170							
	000132	016746		MOA	RES08,	-(SP)	;SAVE FIRST	VELOCITY
		000046						
	000136	016767	•	MOV	RES07,	RE508		
		000040			***************************************	······································	·	
		000040					,	
***********************	000144	016767	econnecioniscementecementecens econociamente	MOY	RES06.	RES07	,	
		000030					k.	
		000030						
	000152	016767		MOV	RES05,	PFS06	; ROTATE DOWN	u 4 Modec
		000020			1 / 1m m / 20 / 20 / 2	NED-00	TROTTILE DOM:	T WORDS
	***************************************	000020			······································		·	
	000160	012667		MOV	(SP)+.	DECOE	DUT COUR III	SHE TH ETBET HORS
***************************************			***************************************	ulluumamamamamamamamamamamamamamamamamam	LDELTA	KESUS		ALUE IN FIRST WORD
	000464	000012	•					
		000207		RTS	PC	***************************************		!!!
		040000		. WORD	CENTER			,
		040000			CENTER			,
		140000		. WORD	-CENTE	R		
************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	140000		WORD	-CENTE	£		
	000176	000000	RES05:	. WORD	0			
	000200	000000	RES06:	. WORD	0			
	000202	000000	RES07:	. WORD	0	,		,
	000204	000000	RES08:	. WORD	Ö		•	
*****************		000001		. END				
				. 10.1712		*		
				PAGE	002	k etemperaneuranneuraneuraneuraneuraneuraneuran	eetonseameetomeetometometometometometometometome	
	•			1 11416	opz			
				2- 02- 02- 02- 02- 02- 02- 02- 02- 02- 02- 02- 02- 		***************************************	·	
0.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	none						
96	<u> 10000 ER</u>	(KUKS			~~~~~	······································		
			,					·
narctonietonietonietonietonietonie		***************************************	_		umaanaanaanaanaanaanaanaa	; 		
Pf	7L-115	V003A						
************************			· · · · · · · · · · · · · · · · · · ·		*************************************		· .	
* 9	5 H							
		incentate money terratives proved as the most for			~			:
* [3 H							
							4	
	. T			ekannin kuann ekannin kulun menannin kulun menannin kulun m	enemetranicum um mercum	***************************************		
-1- E	. '		-	•				•
	T	····				·		
- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				Y.			
		······································			······································			