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April 23, 1984

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sembling DECRYPT.S 65xx Assembler √V5.6

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FREE TRAM - \$40-\$FF

ALIASED RAM - \$100-413F

STACK - \$140-\$1FF

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; JOYSTICK

6532 TIMERS AND PORTS

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BIT 2 #E21 BIT 1 HTUCZ BIT 0 NORTH

\$ 282 SACHB ECU 311 7 **BIT 6** 

; CONSIDE SWITCHES PLAYER I DIFFICULTY A IF SET. B. IF CLEAR PLAYER 2 DIFFICULTY A IF SET. B IF CLEAR BLACK AND WHITE VS COLOR - COLOR HEN SET BIT 3

GAME SELECT - CLEAR WHEN PRESSED? 81T 1 GAME RESET - CLEAR WHEN PRESSED BIT 0

ÉQU \$ 281 CTLSHA . EQU \$283 CTLSWB INTIM E CU \$284 \$ 295 TIMBT EQU

\$296 EQU TIM64T TIME 4TI EOU \$29E

; INTERVAL TIMER IN TIMER BY WRITE OUT TIMER 64T WRITE OUT

FINTERRUPT TIMER 64T

: OFFSET INTO A REGISTER

- \* ENDER .S ENCRYPTION SYMBOL DEFINITIONS
- \*ADDRESS DEFINITIONS : -

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TEMP2	EUU	11.2	; MORE SCRATCH DATA
TSMP3	EuU	603	; MORE SCRATCH DATA
*T5MP4	ECH	\$6.4	; MORE SCRATCH DATA
TEMP5	EGU	\$0°	; MORE SCRATCH DATA
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4A2 A924		LDA	#H(T-000E					
444 8D0124		STA	CSCMDD1+2					
4A7 CEFD23		DEC	CSCMODD+2	-CODEDIF				
4AF 201224	CSCTLOOP	[325]	CSCHKU_I-		• • • • • •	^ / FAA 63		* *
4AD 68	335 1 E 0 0 1	P	0.3 CHV07.1 -	Cobabta		CY FOR COLL LOWER ST		•
4A集 20F 623		psR)	CSCHECK-C	CODEDIF		CH BACK D		्र ्यः
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F535 8E
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                                   $17,$FC,$34,$87,$A3,$94,$FA,$90
54E FC
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552 94
553 FA
554 90
555 B8
                                   3B8, 3ED, 3CE, $3B, $5B, 30A, 143, $D9
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                                   3F3,853,882,883,80D,86D,85A,860
55E 53
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65xx Assembler V5.6

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F5A6 9F F5A7 98 F5A8 57

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F5 AB F5AC 2D

F5AD 76 FSAE OE

FSAF E8 F580 2E

F582 F9 F583 07

F534 03 F5B5 DE

F58 93

F588 7E

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F58A E5. F588 B2

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376, \$0E, \$EB, \$2E, \$4B, \$F9, \$07, \$03

\$DE, \$93, \$16, \$7E, \$D4, \$25, \$82, \$FC DВ

370,174,5DA,5D2,5A1,5CC,51D,5E0 DB

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CRYPT •L	-	April 23.	1984 1:29:06 pm page 11
ssembli	ng DECRYF 65xx Ass	PT.S sembler V5.6	PAGE 11 Kantron
n		De	52F,1CO,347,327,35D,524,3EA,3C3
F5 D5 2F F5 D6 C0		51	
F5D7 47			
F509 27	i V		
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F5E2 40 F5E3 8F			
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F5E5 74		UB	
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F5E8 C1 F5E9 7C			
F5EA CD			
F5E8 A6		•	
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F5EE 33 F5EF 78			
F5F0 20			
F5F1 75			
F5F2 88 F5F3 86			
E5F4 99	•		\$HD, 854, \$9A, \$6C, \$63, \$32, \$48, \$4C
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                                    $01,544,$6F,$85,$F2,$30,$28,$FD
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 F61D 50
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 F623 C9
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                                    $CA,$83,$C7,$AB,$F7,$65,$09,$EE
                           DB.
 F625: CA
 F626 83
 F627 C7
 F628 AB
 F629 F7
 F62A 65
 F62B 09
 F62C EE
                     and the second
                                   THIS IS A PACKAGE OF ROUTINES THAT TO THE ACTUAL DE
                   THIS ROUTINE DECRYPTS A SIGNATURE. THE KEY IS PLACED INTO REGI.
                    MODULUS IS N. EVERYTHING IS ASSUMED TO BE SIZE NEED
                                    SIGIN SFFBO. N. NLEN
                        INPUT:
                           DUTPUT: DECRYPTED SIG IN REGI (LENGTH, NLEN)
                                              (DECRYPTION FUNCTION)
                    REGI = SIG + SIG MOD N
                                    #NLEN
                DECKYPT
                           LDX
 F62D A277
                                    SIZERO
                           SIX
 F62F 86E4
                            STX
                                    211E31
 F631 86E5
                                    SEFSO.Y
                DCLOOP
                           LDA
 F633 8D80FF
                                    REGO+L+X
                           STA
 F636 9D0119
                                    REGIAX
                           STA
 F639 900020
 F63C CA
                           DEX
                           3PL
                                    DCL008.
 F63D 10F4
                                                              TURN SECURITY ROM BACK ON
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 F63F A902
                           LDA
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F655			DEX BPL	MDMRLOOPS OFFSETA	ENT		eer <del>skry</del> ig	TILL REG	ISTEREOU
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		* REMAIN *	UNCHANGE 1 NPUT: 0 UTPUT: USES:	ED. REGO. REG ACC. STAT REGO-REGI	14-SLZER TA, OPES 4 EVEN				
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F67C F67E	18 65E2 48		PHA	DEFSETR			ETTLE USB STZE	DE ACCUM	JLATOR ON
F682	A900 806826 900018		STA	#300 ADDHOD+1 ACC:X	gaya aray .		E CONCY DE TEAR ACC	E EVEN R	A
F688	CA DOFA		DEX	MULCALA ACC			CEARCT EA	ing byt	
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ssembling DECRYPT.S
       65xx Assembler V5.6 ---
                         INY
F68E C8
                                                                         MULATOR INDEX
                                  ADACMODO+L-CODEDIF
F68F 8C6526
                         STY
                                  ADACMODI+1-CODEDIF
                        STY
F692 8C6B26
                                  ADACMOD2+1-CODEDIF
                         STY
F695 807326
                                  ADACMOD3+1-CODEDIF
                         SIY
F698 807826
                                                           ; ? ESET BETTET
                         LDX
                                  # $00
               MULL DOPO
F698 A200
                                                           MODIFY MOUNTAIN INDE
                                  ADACMODO+1-CODEDIF
                         DEC
F69D CE6526
                                  ADACMODI+1-CODEDIF
                          DEC
F6AO CE6B26
                                  ADACMOD2+1-CODEDIF
                         DEC
FUA3 CE7326
                                  ADACMOD3+1-CODEDIF
                         DEC
F6A6 CE7826
                                                           GO TO NEW ECT BY TE
                                  OFFSETA
                         DEC
F649 C6E1
                                  MULDUT
                          BMI
F6AB 301B
                                                           GET OFFSE MINTO REGO
                         LDY
                                  OFFSETA
               MULLOOP
FGAD A4E1
                                                           ; SEE WHAT DUR CURRENT BIT'
                                  REGI+Y
                         LDA
F6AF B90020
                                  MULT MAS K-CO DEDIF .X
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F582 3DD025
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F685 F009
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FOCO E8
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F6CE E008 -
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F6C8 68
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F609 85E1
                                                           STARTING TEXTE OF ACCUMULATO
                                  # 501
                          LDA
F6CB A901
                                  STARTA
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                  DIVIDE TWO NUMBERS - THE ACCUMULATOR IS DIVIDED BY REGO.
                  PLACED IN REGI. THE ACCUMULATOR MUST START OUT HITH A NULL HI BYTI
                  (IE: INITIAL STARTA OF 1, THE FIRST BYTE OF ACC IS ZEROED HERE).
                  AS IN MULTIPLY, REGO SHOULD START AT REGO+1.
                          INPUT: ACC, REGO, SIZERO, SIZEA
                          DUTPUT: ACC, STARTA, OFFSETA
                                  REG2-REG14 EVEN
                   REGI = REMIACC/REGI)
                                                           ; SET SHIFTED REGISTERS
                                   SETREGS-CODEDIF
                          JSR.
               DIVIDE
F608 203026
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SIZLA

LOA

F6DB A5E3

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6F6 8E8926		STX		0+1-CODEDI	F 7 S			
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                ADD TWO NUMBERS - CAL ER MODIFIES ADDMOD+1, ADDMOD+2 TO THE ADDRESS &
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FCC9						-	•	
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        65xx Assembler
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April 23, 1984

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