0121 a4 c0	AND	#0xc0		
0121 d4 C0 0123 b7 15	STA	DAT 0015		
0123 D7 13	SIA	DA1_0013		
	LAB_0125		XREF[1]:	ProcessData:0151(j)
0125 b7 12	STA	DAT_0012		= FFh
0129 b7 13	STA	DAT_0013		= FFh
	LAB_012b		XREF[2]:	ProcessData:0155(j),
				ProcessData:0179(j)
012b 3a 10	DEC	DAT 0010		= FFh
012f 3a 11	DEC	DAT 0011		
		-		
0133 19 14	BCLR	0x4,DAT_0014		= FFh
0135 Oa 19 07	BRSET	0x5,DAT_0019,LAB_013f		= FFh
0138 cd 06 18	JSR	FUN_0618		
013d b7 11	STA	DAT_0011		= FFh
	LAB_013f		XREF[3]:	012d(j), 0131(j), 0135(j)
013f cc 02 5e	JMP	WaitForData		undefined WaitForData()
	Flow Overr			
	******	*********	******	****
	*	FUNCTION		*

	undefined Pro			
undefined	A:1	<return></return>		
	ProcessData		XREF[2]:	WaitForData:0292(c),
				FUN_041d:0579(c)
0142 06 20 04	BRSET	0x3,DAT_0020,LAB_0149		= FFh
0145 1f 14	BCLR	0x7,DAT_0014		= FFh
	LAB 0149		XREF[1]:	0142(j)
0149 le 14	BSET	0x7,DAT 0014		= FFh
		,		
	LAB 014b		XREF[1]:	0147(j)
014b 13 02	BCLR	0-1 DODEC	ARDI[I].	= FFh
		0x1,PORTC		
014f b1 12	CMP	DAT_0012		= FFh
0151 26 d2	BNE	LAB_0125		
0153 3a 13	DEC	DAT_0013		= FFh
0155 26 d4	BNE	LAB_012b		
0159 b8 15	EOR	DAT 0015		
015d Oc 17 Oc	BRSET	0x6,DAT 0017,LAB 016c		
0162 a4 3f	AND	#0x3f		
0164 a1 00	CMP	#0×0		
0166 27 0d	BEQ	LAB_0175		
0168 b7 16	STA	DAT_0016		= FFh
	LAB_016c		XREF[1]:	015d(j)
016c Oc 12 Oc	BRSET	0x6,DAT_0012,LAB_017b		= FFh
0171 ba 14	ORA	DAT_0014		= FFh
	LAB_0175		XREF[3]:	0166(j), 0183(j), 0187(j)
0175 b6 12	LDA	DAT 0012		= FFh
017d al 00	CMP	#0×0		
017f 26 04	BNE	LAB 0185		
0171 10 01 0181 1a 14	BSET	0x5,DAT 0014		
0101 14 14	DOLI	0X3,DA1_0014		
	735 0105		uppp (11)	017671
	LAB_0185		XREF[1]:	
0185 1b 14	BCLR	0x5,DAT_0014		= FFh
018b b7 11	STA	DAT_0011		= FFh
018d ae 80	LDX	#0x80		
018f 09 14 02	BRCLR	0x4,DAT_0014,LAB_0194		= FFh
0192 ae 8b	LDX	#0x8b		
	LAB 0194		XREF[2]:	018f(j), 019f(j)
0194 f6	_	X=>DAT 008b		= 01h
				= 02h
0195 b1 16	CMP	DAT 0016		= FFh
0197 27 08	BEQ	LAB 01a1		
0199 a1 ff	CMP	#0xff		
019b 27 31	BEQ	LAB_01ce		
019e 5c	INCX			
	LAB_01a1		XREF[1]:	0197(j)
01a1 5c	INCX			
01a2 fe	LDX	X=>DAT_008c		= 01h
01a3 58	ASLX			
	switchD 01a4:	::switchD		
01a4 dc 01 a7		0x1a7,X		
VIAT UC UI d/	OME	ONIGI,		
	and the board			
01 7 00 0	switchD_01a4:	_	XREF[1]:	
01a7 20 32	BRA			<pre>01a4(j) undefined caseD_34()</pre>

```
switchD_01a4::caseD_2
                                                             XREF[1]: 01a4(j)
                BRA switchD_01a4::caseD_2a
-- Flow Override: CALL_RETURN (CALL_TERMINATOR)
01a9 20 26
                switchD_01a4::caseD_4
               BRA switchD_01a4::caseD_46
-- Flow Override: CALL_RETURN (CALL_TERMINATOR)
01ab 20 40
                switchD_01a4::caseD_6
               BRA switchD_01a4::caseD_56
-- Flow Override: CALL_RETURN (CALL_TERMINATOR)
01ad 20 4e
               switchD_01a4::caseD_8
                                                            XREF[1]:
                                                                         01a4(j)
01af 20 50
                  BRA switchD_01a4::caseD_5a
                -- Flow Override: CALL_RETURN (CALL_TERMINATOR)
               switchD 01a4::caseD a
                                                            XREF[1]:
                                                                        01a4(j)
01b1 20 52
                          switchD_01a4::caseD_5e
                  BRA
                -- Flow Override: CALL_RETURN (CALL_TERMINATOR)
                                                            XREF[1]: 01a4(j)
                switchD 01a4::caseD c
                  BRA switchD_01a4::caseD_6c
01b3 20 5e
                -- Flow Override: CALL_RETURN (CALL_TERMINATOR)
                                        FUNCTION
                undefined caseD_10()
undefined
                               <RETURN>
                switchD_01a4::caseD_10
                                                             XREF[4]: ProcessData:01a4(j), 01bd(j),
                                                                         FUN 01c0:01cb(c),
                                                                         caseD_46:01f2(c)
01b7 b6 00
                  LDA
                            PORTA
               switchD 01a4::caseD 12
                                                             XREF[1]: ProcessData:01a4(i)
01b9 a4 3f
                  AND
                             #0x3f
               switchD_01a4::caseD_14
                                                             XREF[1]:
                                                                         ProcessData:01a4(j)
                  CMP
01bb a1 00
                             #0x0
               switchD_01a4::caseD_16
                                                             XREF[1]:
                                                                         ProcessData:01a4(j)
01bd 26 f8
                            switchD_01a4::caseD_10
               switchD 01a4::caseD 18
                                                             XREF[1]: ProcessData:01a4(j)
01bf <mark>81</mark>
                * FUNCTION * *
               undefined FUN_01c0()
undefined
                               <RETURN>
                caseD_1a (01c0+1)
                                                             XREF[4,1]: caseD_2a:01d9(c),
               FUN_01c0
                                                                         caseD_34:01eb(c),
                                                                         caseD 56:01ff(c).
                                                                         caseD_5a:0203(c),
                                                                          ProcessData:01a4(j)
01c0 cd 02 38
                 JSR
                            FUN 0238
               caseD 1e (01c3+2)
                                                             XREF[1,1]: ProcessData:01a4(j),
               switchD_01a4::caseD_1c
                                                                         ProcessData:01a4(j)
                  JSR
01c3 cd 02 38
                              FUN_0238
                                                             XREF[11,1]: caseD 2a:01d4(j),
               LAB_01c6
                                                                         caseD_34:01db(j),
                                                                         caseD_46:01fb(j),
                                                                          caseD_5e:0205(j),
                                                                         caseD_5e:020d(j),
caseD_5e:0211(j),
                                                                          caseD_6c:021f(j),
                                                                          caseD_6c:0227(j),
                                                                          caseD_6c:022b(j),
                                                                          caseD 6c:0232(j),
                                                                          caseD 6c:0236(j),
                                                                         ProcessData:01a4(j)
01c6 b6 14
                  LDA
                             DAT_0014
                                                             XREF[0,1]: ProcessData:01a4(j)
01c8 cd 02 3c
                  JSR
                         FUN 023c
                                                             XREF[1,1]: ProcessData:01a4(j),
               switchD_01a4::caseD_24
                                                                         ProcessData:01a4(j)
01cb cd 01 b7
                              switchD 01a4::caseD 10
                 JSR
```

```
caseD_28 (01ce+1)
                                                    XREF[1,1]: ProcessData:019b(j),
                                                                 ProcessData:01a4(j)
             LAB_01ce
                JMP FUN 011f
01ce cc 01 1f
                                   FUNCTION
             undefined caseD_2a()
undefined
               A:1
                            <RETURN>
             caseD_2c (01d1+2)
                                                      XREF[2,1]: ProcessData:01a4(i).
             switchD 01a4::caseD 2a
                                                                 ProcessData: 01a9(c).
                                                        ProcessData:01a4(j)
01d1 08 14 03
                         0x4,DAT_0014,switchD_01a4::caseD_30
                                              XREF[0,1]: ProcessData:01a4(j)
             caseD_2e (01d4+1)
              BRSET 0x3,DAT_0020,LAB_01c6
01d4 06 20 ef
                                                    switchD_01a4::caseD_30
               LDA
01d7 a6 01
                         #0×1
             switchD_01a4::caseD_32
                                                     XREF[1]: ProcessData:01a4(j)
01d9 20 e5
                        FUN_01c0
              -- Flow Override: CALL_RETURN (CALL_TERMINATOR)
                                   FUNCTION
             undefined caseD_34()
undefined
               A:1
                            <RETURN>
              caseD 36 (01db+2)
                                                      XREF[2,1]: ProcessData:01a4(j),
             switchD_01a4::caseD_34
                                                                 ProcessData:01a7(c),
                                                                ProcessData:01a4(j)
01db 0e 12 e8
               BRSET
                         0x7,DAT_0012,LAB_01c6
             caseD_38 (01de+1)
                                                      XREF[0,1]: ProcessData:01a4(j)
01de a6 02
                         #0x2
                LDA
             caseD_3a (01e0+1)
                                                     XREF[0,1]: ProcessData:01a4(j)
01e0 cd 02 38
                JSR
                          FUN_0238
             caseD 3e (01e3+2)
                                                      XREF[1,1]: ProcessData:01a4(i),
             switchD_01a4::caseD_3c
                                                               ProcessData:01a4(j)
01e3 cd 02 38
                        FUN_0238
             caseD_40 (01e6+1)
                                                      XREF[0,1]: ProcessData:01a4(j)
               JSR switchD_01a4::caseD_a4
01e6 cd 02 4b
             switchD_01a4::caseD_42
                                                      XREF[1]: ProcessData:01a4(j)
01e9 a6 04
               LDA #0x4
             switchD 01a4::caseD 44
                                                     XREF[1]: ProcessData:01a4(j)
01eb 20 d3
                BRA FUN 01c0
                                   FUNCTION
             undefined caseD_46()
undefined
               A - 1
                           <RETHEN>
             switchD_01a4::caseD_46
                                                    XREF[2]: ProcessData:01a4(j),
                                                                ProcessData:01ab(c)
01ed a6 02
                                                     XREF[1,1]: ProcessData:01a4(j),
             switchD 01a4::caseD 48
                                                                ProcessData:01a4(j)
01ef cd 02 38
                JSR
                         FUN 0238
              caseD_4c (01f2+1)
                                                     XREF[0,1]: ProcessData:01a4(j)
01f2 cd 01 b7
                JSR
                          switchD_01a4::caseD_10
                                                     XREF[1,1]: ProcessData:01a4(j),
                                                      ProcessData:01a4(j)
             switchD_01a4::caseD_4e
01f5 cd 02 38
                JSR
                         FUN_0238
              caseD_52 (01f8+1)
                                                      XREF[0,1]: ProcessData:01a4(j)
               JSR switchD_01a4::caseD_a4
01f8 cd 02 4b
                                   FUNCTION
             undefined caseD_56()
               A:1 <RETURN>
                                                      switchD_01a4::caseD_56
              LDA #0x4
01fd a6 04
```

```
switchD_01a4::caseD_58
                                                      XREF[1]: ProcessData:01a4(j)
              BRA FUN_01c0
-- Flow Override: CALL_RETURN (CALL_TERMINATOR)
01ff 20 bf
                                    FUNCTION
              undefined caseD_5a()
              switchD_01a4::caseD_5a
                                                       XREF[2]: ProcessData:01a4(j),
                                                                  ProcessData:01af(c)
               LDA
0201 a6 08
                          #0×8
                                                       XREF[1]: ProcessData:01a4(j)
              switchD_01a4::caseD_5c
0203 20 bb
                        FUN_01c0
              undefined caseD_5e()
undefined
                            <RETURN>
              A:1
              caseD_60 (0205+2)
                                                       XREF[2,1]: ProcessData:01a4(j),
                                                          ProcessData:01b1(c),
ProcessData:01a4(j)
              switchD_01a4::caseD_5e
                           0x6,DAT_0015,LAB_01c6
0205 0d 15 be
                 BRCLR
              caseD_62 (0208+1)
                                                      XREF[0,1]: ProcessData:01a4(j)
0208 0a 14 04
                BRSET 0x5,DAT_0014,switchD_01a4::caseD_68
                                                        XREF[1]: ProcessData:01a4(j)
              switchD 01a4::caseD 64
020b 1a 14
                BSET 0x5,DAT_0014
              switchD_01a4::caseD_68
                                                       XREF[2]: ProcessData:01a4(j), 0208(j)
020f 1b 14
                BCLR 0x5,DAT_0014
              * FUNCTION *
              undefined caseD_6c()
                             <RETURN>
undefined
                A:1
              switchD_01a4::caseD_6c
                                                       XREF[3]: ProcessData:01a4(j),
                                                                   ProcessData:01b3(c), 021d(j)
0213 b6 00
                LDA
              switchD_01a4::caseD_6e
                                                        XREF[1]: ProcessData:01a4(j)
0215 a4 3f
                AND #0x3f
              switchD_01a4::caseD_70
                                                        XREF[1]:
                                                                  ProcessData:01a4(j)
0217 a1 21
                CMP
                       #0x21
              switchD_01a4::caseD_72
                                                        XREF[1]:
               BEQ switchD_01a4::caseD_86
0219 27 12
              switchD 01a4::caseD 74
                                                        XREF[1]:
                                                                  ProcessData:01a4(i)
021b a1 00
               CMP
              switchD 01a4::caseD 76
                                                        XREF[1]: ProcessData:01a4(i)
021d 26 f4
                BNE
                          switchD 01a4::caseD 6c
              caseD_7a (021f+2)
                                                       XREF[1,1]: ProcessData:01a4(j),
              switchD_01a4::caseD_78
              BRCLR 0x6,DAT_0015,LAB_01c6
caseD_7c (0222+1)
021f 0d 15 a4
                                                       XREF[0,1]: ProcessData:01a4(j)
0222 Oc 14 04
                BRSET 0x6,DAT_0014,switchD_01a4::caseD_82
              switchD_01a4::caseD_7e
                                                        XREF[1]: ProcessData:01a4(j)
0225 1c 14
                BSET 0x6,DAT_0014
              switchD_01a4::caseD_82
                                                       XREF[2]: ProcessData:01a4(j), 0222(j)
0229 1d 14
                BCLR
                         0x6,DAT_0014
                                                        XREF[2,1]: ProcessData:01a4(j), 0219(j),
              switchD_01a4::caseD_86
                                                                   ProcessData:01a4(j)
022d 08 14 04
                BRSET
                          0x4,DAT_0014,LAB_0234
              caseD_8a (0230+1)
                                                        XREF[0,1]: ProcessData:01a4(j)
0230 18 14
                BSET
                          0x4,DAT_0014
              caseD_8e (0234+1)
                                                        XREF[1,1]: 022d(j), ProcessData:01a4(j)
              LAB_0234
0234 19 14
               BCLR
                           0x4,DAT 0014
```

```
FUNCTION
              undefined FUN_0238()
              A:1 <RETURN>
caseD_92 (0238+1)
                                                         XREF[6,1]: FUN_01c0:01c0(c),
              FUN_0238
                                                                     FUN 01c0:01c3(c).
                                                                     caseD 34:01e0(c),
                                                                     caseD_34:01e3(c),
                                                                     caseD_46:01ef(c),
                                                                     caseD_46:01f5(c),
                                                                     ProcessData:01a4(j)
0238 ba 14
                 ORA
                           DAT_0014
              caseD_94 (023a+1)
                                                         XREF[0,1]: ProcessData:01a4(j)
023a a4 7f
                 AND
                                     FUNCTION
              undefined FUN_023c()
undefined
               A:1
                             <RETURN>
              caseD 96 (023c+1)
                                                          XREF[2,1]: RESET:00f5(c), FUN 01c0:01c8(c),
              FUN_023c
                                                                    ProcessData:01a4(j)
023c 11 02
                 BCLR
              caseD 98 (023e+1)
                                                          XREF[0,1]: ProcessData:01a4(j)
023e b7 01
                           PORTB
                 STA
              caseD_9a (0240+1)
                                                          XREF[0,1]: ProcessData:01a4(j)
0240 10 02
                 BSET
                            0x0,PORTC
              caseD_9c (0242+1)
                                                          XREF[0,1]: ProcessData:01a4(j)
                LDA
0242 a6 20
                           #0x20
             LAB_0244
                                                          XREF[2]: 0245(j), 0248(j)
0244 5a
                                                          XREF[1]: ProcessData:01a4(i)
              switchD 01a4::caseD 9e
0245 26 fd
                BNE
                          LAB_0244
              switchD_01a4::caseD_a0
                                                          XREF[1]: ProcessData:01a4(j)
0247 4a
                 DECA
              caseD a2 (0248+1)
                                                          XREF[0,1]: ProcessData:01a4(i)
               BNE
                        LAB_0244
0248 26 fa
                                     FUNCTION
              undefined caseD_a4()
undefined
                A:1
                          <RETURN>
              switchD_01a4::caseD_a4
                                                         XREF[4]: RESET:0102(c),
                                                                     ProcessData:01a4(j),
                                                                     caseD_34:01e6(c),
                                                                     caseD_46:01f8(c)
                LDA #0x6
024b a6 06
              switchD_01a4::caseD_a6
                                                         XREF[1]: ProcessData:01a4(j)
024d b7 1e
              switchD 01a4::caseD a8
                                                          XREF[1]: ProcessData:01a4(j)
024f a6 30
                 LDA
                        #0x30
              switchD_01a4::caseD_aa
                                                          XREF[1]:
                                                                     ProcessData:01a4(j)
0251 b7 4c
                 STA
                          DAT_004c
              switchD_01a4::caseD_ac
                                                          XREF[4]:
                                                                     ProcessData:01a4(j), 0254(j),
0253 5a
              caseD_ae (0254+1)
BNE sw
                                                          XREF[0,1]: ProcessData:01a4(j)
0254 26 fd
                           switchD 01a4::caseD ac
              switchD_01a4::caseD_b0
                                                          XREF[1]:
                                                                     ProcessData:01a4(i)
0257 26 fa
                BNE switchD_01a4::caseD_ac
              switchD_01a4::caseD_b2
                                                         XREF[1]:
                                                                    ProcessData:01a4(j)
0259 3a 1e
              switchD 01a4::caseD b4
                                                         XREF[1]:
                                                                    ProcessData:01a4(j)
                           switchD_01a4::caseD_ac
             switchD_01a4::caseD_b6
                                                         XREF[1]: ProcessData:01a4(j)
025d 81
                 RTS
```

	caseD_c0 (0266+1)	XREF[1,1]:	026e(j), ProcessData:01a4(j)
0266 2f 0a	LAB_0266 BIH LAB_0272		
026a a4 3f	caseD_c4 (026a+1) AND #0x3f	XREF[0,1]:	ProcessData:01a4(j)
026c a1 00	caseD_c6 (026c+1) CMP #0x0	XREF[0,1]:	ProcessData:01a4(j)
	caseD_c8 (026e+1)	XREF[0,1]:	ProcessData:01a4(j)
026e 27 f6	BEQ LAB_0266		
	caseD_cc (0272+1) LAB 0272	XREF[1,1]:	0266(j), ProcessData:01a4(j)
0272 a6 00	LDA #0x0 caseD ce (0274+1)	XREF[0.1]:	ProcessData:01a4(j)
0274 b7 1a	STA DAT_001a		= FFh
0276 12 02	caseD_d0 (0276+1) BSET 0x1,PORTC		ProcessData:01a4(j) = FFh
0278 11 02	caseD_d2 (0278+1) BCLR 0x0,PORTC	XREF[0,1]:	ProcessData:01a4(j) = FFh
027a 10 02	caseD_d4 (027a+1) BSET 0x0,PORTC	XREF[0,1]:	ProcessData:01a4(j) = FFh
027c b6 4c	caseD_d6 (027c+1) LDA DAT 004c	XREF[0,1]:	ProcessData:01a4(j) = FFh
	caseD_d8 (027e+1)	XREF[0,1]:	ProcessData:01a4(j)
027e b7 1e	STA DAT_001e caseD_da (0280+1)	XREF[0,1]:	= FFh ProcessData:01a4(j)
0280 a6 05	LDA #0x5		
	caseD_dc (0282+1) LAB 0282	XREF[3,1]:	0285(j), 0288(j), 028c(j), ProcessData:01a4(j)
0282 2e 11 0284 5a	BIL switchD_01a4	l::caseD_ee	
0204 Ja			
0285 26 fb	switchD_01a4::caseD_de BNE LAB_0282	XREF[1]:	ProcessData:01a4(j)
	switchD_01a4::caseD_e0	XREF[1]:	ProcessData:01a4(j)
0287 4a	DECA caseD e2 (0288+1)	XREF[0.1]:	ProcessData:01a4(j)
0288 26 f8	BNE LAB_0282		ProcessData:01a4(j)
028a 3a 1e	caseD_e4 (028a+1) DEC DAT_001e		= FFh
028c 26 f4	caseD_e6 (028c+1) BNE LAB_0282	XREF[0,1]:	ProcessData:01a4(j)
028e a6 01	caseD_e8 (028e+1) LDA #0x1	XREF[0,1]:	ProcessData:01a4(j)
	caseD ec (0292+1)	XREF[1.1]:	0270(j), ProcessData:01a4(j)
0292 cc 01 42	LAB_0292 JMP ProcessData		undefined ProcessData()
0292 CC 01 42	Flow Override: CALL_RETUR		
	switchD_01a4::caseD_ee	XREF[2]:	ProcessData:01a4(j), 0282(j)
0295 ae 08	LDX #0x8		
	switchD_01a4::caseD_f0	XREF[3]:	ProcessData:01a4(j), 02c6(j), 02dc(j)
0297 b6 00	LDA PORTA		
	switchD_01a4::caseD_f2	XREF[1]:	ProcessData:01a4(j)
0299 13 02	BCLR 0x1, PORTC		= FFh
029b 12 02	switchD_01a4::caseD_f4 BSET 0x1,PORTC	XREF[1]:	ProcessData:01a4(j) = FFh
	switchD 01a4::caseD f6	XREF[1]:	ProcessData:01a4(j)
029d b7 20	STA DAT_0020		= FFh
	switchD_01a4::caseD_f8	XREF[1]:	
029f 34 21	LSR DAT_0021		= FFh
02a1 34 22	switchD_01a4::caseD_fa LSR DAT_0022	XREF[1]:	ProcessData:01a4(j) = FFh
	switchD 01a4::caseD fc	XREF[1]:	ProcessData:01a4(i)
02a3 34 23	switchD_01a4::caseD_fc LSR DAT_0023	XREF[1]:	ProcessData:01a4(j) = FFh
	LSR DAT_0023 switchD_01a4::caseD_fe	XREF[1]:	= FFh ProcessData:01a4(j)
	LSR DAT_0023	XREF[1]:	= FFh
02a5 00 20 04	LSR DAT_0023 switchD_01a4::caseD_fe BRSET 0x0,DAT 0020	XREF[1]:	= FFh ProcessData:01a4(j) = FFh = FFh

	LAB_02ae		XREF[1]:	02aa(j)
02ae 02 20 04		0x1,DAT_0020,LAB_02b5		= FFh
02b1 1e 22	BSET	0x7,DAT_0022		= FFh
	LAB_02b5		XREF[1]:	
02b5 1f 22	BCLR	0x7,DAT_0022		= FFh
	LAB_02b7		XREF[1]:	02b3(j)
02b7 04 20 04	BRSET	0x2,DAT_0020,LAB_02be		= FFh
02ba 1e 23	BSET	0x7,DAT_0023		= FFh
	LAB_02be		XREF[1]:	02b7(j)
02be 1f 23	BCLR	0x7,DAT_0023		= FFh
	LAB_02c0		XREF[1]:	02bc(j)
02c0 3c 1a	INC	DAT_001a		= FFh
02c4 a1 08	CMP	#0×8		
02c6 26 cf	BNE	switchD_01a4::caseD_f0		
02c8 a6 00	LDA	#0×0		
02ca b7 1a	STA	DAT_001a		= FFh
02cc 5a	DECX			
02cd b6 21	LDA	DAT_0021		= FFh
02cf e7 2d	STA	0x2d, X=>DAT_0034		= FFh
02d3 e7 35	STA	0x35, X=>DAT 003c		= FFh
02d7 e7 3d	STA	0x3d, X=>DAT_0044		= FFh
02da a1 00	CMP	#0×0		
02dc 26 b9	BNE	switchD 01a4::caseD f0		
02de b6 19	LDA	DAT 0019		= FFh
02e0 b1 18	CMP	DAT 0018		= FFh
02e2 27 09	BEQ	LAB 02ed		
02e4 b7 18	STA	DAT 0018		
02e6 cd 06 18		FUN 0618		
02eb b7 47	STA	DAT 0047		= FFh
02ef b7 19	STA	DAT 0019		
02f5 b7 1b	STA	DAT 001b		
02fa b7 1c	STA	DAT 001c		
02fc cd 06 41	JSR	FUN 0641		undefined FUN 0641()
0301 a1 00	CMP	#0×0		
0303 26 03	BNE	LAB 0308		
0305 cc 04 1d	JMP	FUN 041d		undefined FUN 041d()
0303 00 04 10		de: CALL RETURN (CALL TERMINATOR)		
				020274)
0209 20 01	LAB_0308		XREF[1]:	0303(j)
0308 ae 01	LAB_0308 LDX	#0×1		
0308 ae 01 030c bf 1f	LAB_0308			0303(j) = FFh
	LAB_0308 LDX STX	#0×1	XREF[1]:	= FFh
030c bf 1f	LAB_0308 LDX STX LAB_030e	#0×1		= FFh
030c bf 1f 030e 54	LAB_0308 LDX STX LAB_030e LSRX	#0x1 DAT_001f	XREF[1]:	= FFh 0325(j)
030c bf 1f 030e 54 030f e7 25	LAB_0308 LDX STX LAB_030e LSRX STA	#0×1	XREF[1]:	= FFh
030c bf 1f 030e 54 030f e7 25 0313 5c	LAB_0308 LDX STX LAB_030e LSRX STA INCX	#0x1 DAT_001f DAT_0025,X	XREF[1]:	= FFh 0325(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA	#0x1 DAT_001f	XREF[1]:	= FFh 0325(j)
030c bf 1f 030c 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f	XREF[1]:	= FFh 0325(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a al 09	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9	XREF[1]:	= FFh 0325(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a al 09 031c 27 09	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327	XREF[1]:	= FFh 0325(j) = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030	XREF[1]:	= FFh 0325(j) = FFh = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a al 09 031c 27 09	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327	XREF[1]:	= FFh 0325(j) = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030	XREF[1]: XREF[1]:	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641()
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641	XREF[1]:	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641()
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349	XREF[1]: XREF[1]:	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641()
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641	XREF[1]: XREF[1]:	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641()
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3	XREF[1]: XREF[1]:	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a al 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 a1 20	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP	#0x1 DAT_001f DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031e 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031c e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 a1 20 0332 26 6e 0334 5a	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20 LAB_03a2	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a a1 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 a1 20 0332 26 6e 0334 5a 0335 2a f5	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE BNE DECX BPL	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20 LAB_03a2 LAB_032c	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA	#0x1 DAT_001f DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e #0x20 LAB_03a2 LAB_03a2 LAB_032c DAT_0047	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031e 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e d0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03c DAT_0047 DAT_0045	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA	#0x1 DAT_001f DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e #0x20 LAB_03a2 LAB_03a2 LAB_032c DAT_0047	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031e 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE BNE DECX BPL STA STA STA BSET	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e d0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03c DAT_0047 DAT_0045	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45 033f la 19	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA STA BSET LAB_0349	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e dx20 LAB_03a2 LAB_03a2 LAB_032c DAT_0045 0x5,DAT_0019	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031e 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 033e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0336 b7 47 033d b7 45 033f 1a 19	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LDX LAB_032c LDA LAB_032c LDA LAB_032c LDA LAB_032c LDA LAB_032c LDA LDA LAB_032c LDA LDA LAB_032c LDA	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e #0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03c DAT_0047 DAT_0045 0x5,DAT_0019	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh 0327(j)
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45 033f la 19	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA STA BSET LAB_0349	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e dx20 LAB_03a2 LAB_03a2 LAB_032c DAT_0045 0x5,DAT_0019	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031e 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 033e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0336 b7 47 033d b7 45 033f 1a 19	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA STA BSET LDX LAB_0349 LDX BSET	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e #0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03c DAT_0047 DAT_0045 0x5,DAT_0019	<pre>XREF[1]: XREF[1]: XREF[1]: XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh 0327(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45 033f la 19 0349 ae 03 0349 ae 03 0349 ae 03	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA STA STA BSET LDX LAB_032d LDA STA CMP BNE DECX BPL STA STA BSET LDX	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20 LAB_03a2 LAB_03a2 LAB_032c DAT_0047 DAT_0045 0x5,DAT_0019 #0x3 0x5,DAT_0019	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh 0327(j) = FFh 0354(j)
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0336 b7 47 0336 b7 45 0337 1a 19 0349 ae 03 0340 ae 03	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LDX LAB_0326 LDA STA CMP BNE DECX LDA STA CMP BNE DECX BPL STA STA BSET LDX LAB_0340 LDX BSET LAB_034d LDA	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e d0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 DAT_0047 DAT_0045 0x5,DAT_0019 #0x3 0x5,DAT_0019	<pre>XREF[1]: XREF[1]: XREF[1]: XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh 0327(j) = FFh 0354(j) = FFH
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a al 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45 033f la 19 0349 ae 03 0349 ae 03 0349 ae 03 0340 66 25 0346 e6 25 034f e1 29	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LAB_0349 LDX BSET LAB_0349 LDX BSET LAB_034d LDA CMP	#0x1 DAT_001f DAT_001f DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 DAT_0047 DAT_0047 DAT_0045 0x5,DAT_0019 #0x3 0x5,DAT_0019	<pre>XREF[1]: XREF[1]: XREF[1]: XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh 0327(j) = FFh 0354(j)
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 0318 5c 031a al 09 031c 27 09 031e e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45 033f 1a 19 0349 ae 03 0340 ae 03 0340 ae 03 0340 ae 03	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LDX LAB_0340 LDX BSET LAB_0344 LDA CMP BNE	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002e d0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 DAT_0047 DAT_0045 0x5,DAT_0019 #0x3 0x5,DAT_0019	<pre>XREF[1]: XREF[1]: XREF[1]: XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh 0327(j) = FFh 0354(j) = FFH
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45 033f 1a 19 0349 ae 03 0349 ae 03 0349 ae 03 0340 al 19	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LDX LAB_0326 LDA STA CMP LOB	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03b0 DAT_0045 0x5,DAT_0019 #0x3 0x5,DAT_0019 0x25,X=>DAT_0028 0x9,X=>DAT_0026 LAB_035b	<pre>XREF[1]: XREF[1]: XREF[1]: XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh 0327(j) = FFh 0354(j) = FFH
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0336 b7 47 033d b7 45 033f 1a 19 0349 ae 03 0349 ae 03 0340 al 19 034d e6 25 034d e6 25 034d e6 25 034d e6 25 035d e6 25 035d e6 25 034d e6 25 035d e6 25 035d e7 29 035d e7 20 035d e7 2	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LAB_032d LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LAB_034d LDA CMP BNE DCCX BPL LDA LDA CMP BNE DCCX BPL LDA LDA CMP BNE DCCX BPL DCCX BPL DCCX BPL DCCX BPL	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03a2 DAT_0047 DAT_0045 0x5,DAT_0019 #0x3 0x5,DAT_0019 0x25,X=>DAT_0028 0x29,X=>DAT_0028 0x29,X=>DAT_0028 0x29,X=>DAT_0028 0x29,X=>DAT_0028 0x29,X=>DAT_0028 0x29,X=>DAT_0026 LAB_035b LAB_034d	<pre>XREF[1]: XREF[1]: XREF[1]: XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh 0327(j) = FFh 0354(j) = FFh 0354(j) = FFh
030c bf 1f 030e 54 030f e7 25 0313 5c 0314 e6 2d 031c 27 09 031c e6 2d 0322 cd 06 41 0327 0a 18 1f 032a ae 03 032c e6 25 032e e7 29 0330 al 20 0332 26 6e 0334 5a 0335 2a f5 0339 b7 47 033d b7 45 033f 1a 19 0349 ae 03 0349 ae 03 0349 ae 03 0340 al 19	LAB_0308 LDX STX LAB_030e LSRX STA INCX LDA INCX CMP BEQ LDA JSR LAB_0327 BRSET LDX LAB_032c LDA STA CMP BNE DECX BPL STA STA BSET LDX LAB_0326 LDA STA CMP LOB	#0x1 DAT_001f DAT_0025,X 0x2d,X=>DAT_002f #0x9 LAB_0327 0x2d,X=>DAT_0030 FUN_0641 0x5,DAT_0018,LAB_0349 #0x3 0x25,X=>DAT_0028 0x29,X=>DAT_002c #0x20 LAB_03a2 LAB_03a2 LAB_03a2 LAB_03b0 DAT_0045 0x5,DAT_0019 #0x3 0x5,DAT_0019 0x25,X=>DAT_0028 0x9,X=>DAT_0026 LAB_035b	<pre>XREF[1]: XREF[1]: XREF[1]: XREF[1]:</pre>	= FFh 0325(j) = FFh = FFh = FFh undefined FUN_0641() 031c(j) = FFh 0335(j) = FFh = FFh = FFh = FFh 0327(j) = FFh 0354(j) = FFH

	T 3 D 0 0 5 E 1		WDDD (11)	0251 (1)
035b ae 01	LAB_035b LDX	#0×1	XREF[1]:	0351(j)
035d b6 25	LDA	DAT 0025		
		_		
	LAB_035f		XREF[1]:	0367(j)
035f e1 29	CMP	0x29, X=>DAT_002a		= FFh
0361 27 06	BEQ	LAB_0369		
0363 5c	INCX			
0365 a1 04	CMP	#0×4		
0367 26 f6 036d b0 1f	BNE SUB	LAB_035f		
036d BU II 0372 a1 28	CMP	DAT_001f #0x28		
0374 26 04	BNE	LAB 037a		
0378 b7 47	STA	DAT 0047		
037c cd 05 fc	JSR	FUN 05fc		
037f 3c 47	INC	DAT_0047		= FFh
0383 cd 06 90	JSR	FUN_0690		
0386 e6 25	LDA	0x25,X=>DAT_0027		= FFh
0388 cd 05 d2	JSR	FUN_05d2		
038b 5c	INCX			
038d a1 04	CMP	#0×4		
038f 26 df	BNE	LAB_0370		
0391 ae 00	LDX	#0×0		
0393 e6 25	LAB_0393	D3.00.005. W	XREF[1]:	039b(j)
0393 e6 25 0395 e7 29	LDA STA	DAT 0025, X DAT 0029, X		= FFh = FFh
0393 e7 29 0397 5c		DAT_0029, X		
0397 3C 0399 a1 04	INCX	#0×4		
0399 al 04 039b 26 f6	BNE	#0X4 LAB 0393		
03a4 b7 45	STA	DAT 0045		
03a8 cd 06 90	JSR	FUN 0690		
	LAB_03ab		XREF[3]:	0344(j), 0359(j), 03a0(j)
03ab b6 45	LDA	DAT_0045		= FFh
03ad cd 06 90	JSR	FUN_0690		
03b0 12 19	BSET	0x1,DAT_0019		= FFh
03b2 0a 19 12	BRSET	0x5,DAT_0019,LAB_03c7		= FFh
03b7 a1 20	CMP	#0x20		
03b9 27 07	BEQ	LAB_03c2		
03bd cd 06 0c	JSR	FUN_060c		
03c4 cd 06 0c	JSR	FUN_060c		
03ca cd 03 cf	JSR	FUN_03cf		
03cd 20 25	BRA	FUN_03f4 ide: CALL RETURN (CALL TERMINATOR)		undefined FUN_03f4()
04d8 cd 06 90	JSR	FUN 0690		
		=1111		
	LAB_04e4		XREF[1]:	04e0(j)
04e4 cd 06 0c	LAB_04e4 JSR	FUN_060c	XREF[1]:	<pre>04e0(j) undefined FUN_060c()</pre>
04e9 bf 1f	_	FUN_060c DAT_001f	XREF[1]:	
04e9 bf 1f 04ed cd 06 23	JSR STX JSR	DAT_001f FUN_0623	XREF[1]:	undefined FUN_060c() = FFh undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2	JSR STX JSR JSR	DAT_001f FUN_0623 FUN_05d2	XREF[1]:	undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35	JSR STX JSR JSR LDA	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X	XREF[1]:	undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23	JSR STX JSR JSR LDA JSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623	XREF[1]:	undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2	JSR STX JSR JSR LDA JSR JSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2	XREF[1]:	undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23	JSR STX JSR JSR LDA JSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623	XREF[1]:	undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2	JSR STX JSR JSR LDA JSR JSR BRCLR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2	JSR STX JSR JSR LDA JSR JSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2	<pre>XREF[1]:</pre> <pre>XREF[1]:</pre>	undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c	JSR STX JSR JSR LDA JSR LSR SSR LDA LSSR LSSR LSSR LSSR LSSR LSSR LSSR LSS	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7,DAT_0038,LAB_050c		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh 0502(j)
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c	JSR STX JSR JSR LDA JSR BRCLR LAB_0507 BSET	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7, DAT_0038, LAB_050c		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh 0502(j) = FFh
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c 0507 18 19 0509 cd 06 0c 050e e6 35 0510 cd 06 23	JSR STX JSR JSR LDA JSR BRCLR LAB_0507 BSET JSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7,DAT_0038,LAB_050c		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_060c()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd of 38 0c 0507 18 19 0509 cd 06 0c 050e e6 35 0510 cd 06 23 0513 cd 05 d2	JSR STX JSR JSR LDA JSR LDA JSR BRCLR LAB_0507 BSET JSR LDA	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_05d2 0x7,DAT_0038,LAB_050c 0x4,DAT_0019 FUN_060c DAT_0035,X		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_060c() = FFh undefined FUN_060c() undefined FUN_0623() undefined FUN_0623() undefined FUN_05d2()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 42 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c 0507 18 19 0509 cd 06 0c 050e e6 35 0510 cd 06 23 0513 cd 05 d2 0518 e6 35	JSR STX JSR JSR LDA JSR BRCLR LAB_0507 BSET JSR LDA JSR LDA JSR LDA	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7,DAT_0038,LAB_050c 0x4,DAT_0019 FUN_060c DAT_0035,X FUN_0623 FUN_0623 FUN_06d2 DAT_0035,X		undefined FUN_060c() = FFh undefined FUN_0523() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_060c() = FFh undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_0623() undefined FUN_05d2() = FFh
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c 0507 18 19 0509 cd 06 0c 050e e6 35 0510 cd 06 23 0518 cd 05 d2	JSR STX JSR JSR LDA JSR JSR BRCLR LAB_0507 BSET JSR LDA JSR JSR LDA JSR JSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_05d2 0x7,DAT_0038,LAB_050c 0x4,DAT_0019 FUN_060c DAT_0035,X FUN_0623 FUN_0622 DAT_0035,X FUN_0622 DAT_0035,X FUN_0622		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_0623() undefined FUN_0623() = FFh undefined FUN_0623() undefined FUN_0623() = FFh undefined FUN_05d2() = FFh undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c 0507 18 19 0509 cd 06 0c 050e e6 35 0510 cd 06 23 0513 cd 05 d2 0518 e6 35 051a cd 06 23 051d cd 05 d2	JSR STX JSR JSR LDA JSR LDA JSR BRCLR LAB_0507 BSET JSR LDA JSR LDA JSR LDA JSR LDA JSR JSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7,DAT_0038,LAB_050c 0x4,DAT_0019 FUN_060c DAT_0035,X FUN_05d2 DAT_0035,X FUN_05d2 FUN_06d3 FUN_05d2 FUN_06d3 FUN_06d3 FUN_06d3 FUN_05d2		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_060c() = FFh undefined FUN_0602() = FFh undefined FUN_0623() undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_0623() undefined FUN_0623() undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 d2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd of 38 0c 0507 18 19 0509 cd 06 0c 050e e6 35 0510 cd 06 23 0513 cd 05 d2 0518 e6 35 051a cd 06 23 051a cd 05 d2	JSR STX JSR JSR LDA JSR JSR BRCLR LAB_0507 BSET JSR LDA LSR	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7, DAT_0038, LAB_050c 0x4, DAT_0019 FUN_060c DAT_0035,X FUN_0623 FUN_05d2 DAT_0035,X FUN_0623		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_05d2() = FFh undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 2 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c 0507 18 19 0509 cd 06 0c 0500 e6 35 0510 cd 06 23 0518 e6 35 051a cd 06 23 051d cd 06 23 051d cd 06 23 051d cd 06 23	JSR STX JSR JSR LDA JSR BRCLR LAB_0507 BSET JSR LDA LDA JSR LDA JSR LDA JSR LDA LDA JSR LDA	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7,DAT_0038,LAB_050c 0x4,DAT_0019 FUN_060c DAT_0035,X FUN_05d2 DAT_0035,X FUN_05d2 FUN_06d3 FUN_05d2 FUN_06d3 FUN_06d3 FUN_06d3 FUN_05d2		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_060c() = FFh undefined FUN_0602() = FFh undefined FUN_0623() undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_0623() undefined FUN_0623() undefined FUN_0623() undefined FUN_0623()
04e9 bf 1f 04ed cd 06 23 04f0 cd 05 42 04f5 e6 35 04f7 cd 06 23 04fa cd 05 d2 04fd 0f 38 0c 0507 18 19 0509 cd 06 0c 050e e6 35 0510 cd 06 23 0518 e6 35 051a cd 05 d2 0518 e6 35 051a cd 05 d2 0520 0e 38 0b 0525 cd 06 0c	JSR STX JSR JSR LDA JSR BRCLR LAB_0507 BSET JSR LDA LDA JSR LDA	DAT_001f FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 0x7,DAT_0038,LAB_050c 0x4,DAT_0019 FUN_060c DAT_0035,X FUN_0623 FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_05d2 DAT_0035,X FUN_0623 FUN_0623 FUN_060c DAT_0035,X FUN_060c DAT_0035,X FUN_060c DAT_0035,X FUN_060c		undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh 0502(j) = FFh undefined FUN_05d2() = FFh undefined FUN_060c() = FFh undefined FUN_0623() undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh undefined FUN_05d2() = FFh
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0558 e6 35 055a cd 06 23 055d cd 05 d2 0562 cd 06 90 0567 cd 05 d2 056a ae 00	LDA JSR JSR JSR JSR LDX	DAT_0035,X FUN_0623 FUN_05d2 FUN_05d2 #0x0		= FFh undefined FUN_0623() undefined FUN_05d2() undefined FUN_0690() undefined FUN_05d2()
056c e6 3d 0570 cd 05 7c 0573 5c 0575 a1 08 0577 25 f3	LAB_056c LDA JSR INCX CMP BCS	DAT 003d, X FUN_057c #0x8 LAB_056c	XREF[1]:	0577(j) = FFh undefined FUN_057c()
0579 cc 01 42	LAB_0579 JMP Flow Over:	ProcessData ride: CALL_TERMINATOR)	XREF[1]:	<pre>FUN_03f4:041a(j) undefined ProcessData()</pre>