```
3795:          236          CHN  SUBS
3795:            1 ;SUBS
3795:            2 ;
3795:            3 ;
3795:            4 ;
3795:            5 ;
```

J.T.C. Computer Forms Div. Form 6912

```
SUBS                        28 QBRSTJ2 EQU  *
37AE:A4 F0        29          LDY  TEMP
37B0:A9 FE        30          LDA  #$FE
37B2:99 9F 00     31          STA  QJUMP,Y
37B5:A9 F6        32          LDA  #$F6
37B7:39 9C 00     33          AND  FLAGS,Y
37BA:99 9C 00     34          STA  FLAGS,Y   37D9:C9 20      51          CMP  #$20
37DB:B0 13        52          BCS  RSTGOTMQ
37DD:29 02        53          AND  #2
37DF:F0 0F        54          BEQ  RSTGOTMQ
37E1:BD 48 1D     55          LDA  PEEPTBL+1,X
37E4:0A           56          ASL  A
37E5:18           57          CLC
37E6:69 17        58       MAIN-COPYRIGHT83 JWDA                30-JUL-84 #000606 PAG

37F0:B9 A5 00     65          LDA  QBZONE,Y
37F3:C0 00        66          CPY  #0
37F5:F0 03        67          BEQ  OKHINDEX
37F7:18           68          CLC
37F8:637FB:A5 F1       72          LDA  TEMP+1
37FD:38           73          SEC
37FE:E9 0C        74          SBC  #12
3800:95 BD        75          STA  H1PO,X
3802:A5 F2        76          LDA  TEMP+2
3804:20 89 1F     77          JSR  SETH1PON1
3807:A5 F1        78          LDA  TEMP+1
3809:18           79          CLC
380A:69 0B        80          ADC  #11
380C:E0 00        81          CPX  #0
380E:F0 99    20 89 1F    89          JSR  SETH1PON1
381D:             90 ;LDA QBERTY,Y
381D:             91 ;BPL SITDOWN
381D:             92 ;JMP QBRSTJ2
381D:             93 SITDOWN EQU  *
381D:4C A9 37     94          JMP  QBRSTJ
3820:             95 ;
3820:             96 ;
3820:             97 ;
3820:          382F:F0 08     107          BEQ  GETDXUP
3831:BD AD 1C     108         LDA  DXTBL,X
3834:29 0F        109         AND  #$F
3836:4C 40 38     110         JMP  GETLRDX
3839:             111 GETDXUP EQU  *
3839:BD AD 1C     112         LDA  DXTBL,X
383C:4A           113         LSR  A
383D:4A           114              MAIN-COPYRIGHT83 JWDA                30-JUL-84

384B:60           123         RTS
384C:             124 DXLSIDE EQU  *
384C:A9 00        125         LDA  #0
384E:38           13857:B0 01    134          BCS  GETDXNG1
3859:60           135         RTS
385A:09 F0        136 GETDXNG1 ORA #$F0
385C:60           137         RTS
385D:             138 GETDOLSIDE EQU *
385D:68           139     3868:BD D0 1C  146          LDA  DYTBL,X
386B:48           147         PHA
386C:B9 9C 00     148         LDA  FLAGS,Y
386F:29 02        149         AND  #2
3871:F0 EA        150         BEQ  GETDOLSIDE
3873:D0 DD        151         BNE  GETDORSIDE
3875:             152 ;
3875:             153 GETCUBE EQU  00     160          LDA  #0
```

```
3883:F0 04      161            BEQ  GOTCUBEX
3885:4A         162 GETTALOOP LSR A
3886:4A         163            LSR  A
3887:4A         164            LSR  A
3895:18         174            CLC
3896:65 F0      175            ADC  TEMP
3898:           176 ;
3898:           177 ;
3898:AA         178            TAX
3899:BD 64 1C   179            LDA  CUBPOSTBL,X
389C:4A         180            LSR  A
```

```
3892:BD 95 1C   173            LDA  CUBYPOS,X
```

```
38AB:18          193          CLC
38AC:60          194          RTS
38AD:            195 ;
38AD:            196 ;
38AD:            197 ;
38AD:            198 ;
38AD:4C 21 3A    199 TONOENEMY JMP NOENEMY
38B0:            200 MOVENEMIES EQU *
38B0:A5 80       201        38CE:        218 OKHOPGUY EQU *
38CE:            219 ;
38CE:            220 ;
38CE:            221 ;DO.HIT.DETEK
38CE:            222 ;
38CE:            223 ;
38CE:B9 A5 00    224          LDA  QBZONE,Y
38D1:C5 A5       225          CMP  8D5:          234 ;AND #1
38D5:            235 ;BNE JUMPCHK
38D5:            236 ;AND FLAGS,Y
38D5:            237 ;BEQ CHKHITD ;BOTH.SIT
38D5:            238 JUMPCHK EQU  *
```

J.T.C. Computer Forms Div.
Form 9112

```
SUBS          #5
38D5:                 ;BCS NOHIT
38D5:A9 08            LDA   #8
38D7:25 9C            AND   FLAGS
38D9:39 9C 00         AND   FLAGS,Y
38DC:D0 26            BNE   NOHIT
38DE:                 CHKHITD EQU   *
38DE:A5 A2            LDA   QBE38F9:90 09      269          BCC   NOHIT
38FB:E9 05            SBC   #5
38FD:C5 B6            CMP   H10
38FF:B0 03            BCS   NOHIT
3901:4C CA 3A         JMP   DOHIT
3904:                 NOHIT   EQU   *
3904:                 ;TEST.IF.DONE.WIT.JUMP
3904:B9 9F 00         LDA   QJUMP,Y
3907:C9 FE            CMP   #$FE
3909:D0 A2            BNE   TONOENEMY
390B:                 ;TEST.IF.HOP.ON.COLR
390B:B9 9C 00         LDA   FLAGS,Y
390E:29 F0            AND   #$F0
3910:C9 10            CMP   #$10
3912:F0 28            BEQ   CHKRATROT
3914:C9 3921:29 1F      290          AND   #$1F
3923:0A               ASL   A
3924:0A               ASL   A
3925:AA               TAX
3926:BD 68 1D         LDA   CDIS,X
3929:D9 A8 00         CMP   E1COLOR-1,Y
392C:D0 4B            BNE   ONNOCUBE
```

```
SUBS                MAIN-COPYR
393B:60            302          RTS
393C:              303 CHKRATROT EQU *
393C:              304 ;RAT.ON.ROTING.CUB?(FALL)
393C:20 BA 3B      305          JSR  ONROTTER
393F:90 38         306          BCC  ONNOCUBE
3941:              307 FALLRAT EQU  *
3941:A5 9A :A2 04     319          LDX  #4
3958:4A            320          LSR  A
3959:4A            321          LSR  A
395A:4A            322          LSR  A
395B:4A            323          LSR  A
395C:C9 04         324          CMP  #4
395E:B0 01         325          BCS  DOINC ORA  FLAGS,Y
396C:99 9C 00      334          STA  FLAGS,Y
396F:4C 69 3A      335          JMP  GOQBERTGO
3972:4C 21 3A      336 TONOENMY2 JMP NOENEMY
3975:              337 ;NEXT.JUMP.SPEED
3975:E8 D8 E2      338 DECIDE1 DFB  $E8,$D8,$E2,$70
3978:70
3979:              339 ;DFB $60,$E0,$90,$C8
3979:              340 ONNOCUBE EQU *
3979:              341 ;NEXT.JUMP.DECID3986:B9 9C 00  348          LDA  FLAGS,Y
3989:29 F0         349          AND  #$F0
398B:99 9C 00      350          STA  FLAGS,Y
398E:C9 50         351          CMP  #$50
3990:D0 0F         352          BNE  NOGORAT
3992:              353 ;CHECK.IF.GOTO.RAT
```

```
SUBS              MAIN-COPYRIGHT83 JWDA            399E:99 9C 00  359          STA  F
39A1:            360 NOGORAT EQU  *
39A1:B9 9C 00    361         LDA  FLAGS,Y
39A4:29 F0       362         AND  #$F0
39A6:C9 10       363         CMP  #$10
39A8:D0 03       364         BNE  NOTJUMPRAT
39AA:4C 39 3A    365         JMP  JUMPRAT
39AD:            339C3:99 9C 00  378          STA  FLAGS,Y
39C6:29 F0       379         AND  #$F0
39C8:C9 20       380         CMP  #$20       ;SLIK/SAM
39CA:90 0B       381         BCC  ENJUMP
39CC:C9 40       382         CMP  #$40
39CE:B0 07       383   39D7:4C C2 1E  390          JMP  SETJUMP   ;RTS
39DA:            391 NOBALOUT EQU *
39DA:C0 01       392         CPY  #1
39DC:D0 43       393         BNE  NOENEMY
39DE:A5 A7       394    39E8:A5 A7     399          LDA  QBZONE+2
39EA:C9 08       400         CMP  #8
39EC:B0 0C       401         BCS  OKNEWEN
39EE:            402 TESTNEWEN EQU *
39EE:A5 9E       403         LDA  FLAGS+2
39F0:29 F0       404         ANDLDA  GAMEFLAG
39FC:29 20       411         AND  #$20
```

```
39FE:D0 02      412          BNE  OKGOTHEM
3A00:F0 1F      413          BEQ  NOENEMY
3A02:           414 OKGOTHEM EQU  *
3A02:A5 A8      415          LDA  GAMESEL
3A04:4A         416          LSR  A
3A05:4A         417          LSR  A
3A06:C9 07      418      3A1A:AA      431          TAX
3A1B:BD 0B 1D   432          LDA  ENEMYTBL,X
3A1E:20 7D 3B   433          JSR  STARTENEMY
3A21:           434 NOENEMY  EQU  *
3A21:4C 69 3A   435          JMP  GOQBERTGO
3A24:           436 RATLRR   EQU  *
3A24:A5 83      437          LDA  RANDOM
3A26:29 02      3A32:8A      445          TXA
3A33:05 F0      446          ORA  TEMP
3A35:AA         447          TAX
3A36:4C 54 3A   448          JMP  RATUPP
3A39:           449 JUMPRAT  EQU  *
3A39:20 5F 3B   450          JSR  GETHMAP
3A3C:A6 88      451          LDX  CTEMP+3
3A3E:B5 B6      452          LDA  H10,X
3A40:A2 02      453          LQBZONE,Y
3A4F:90 03      461          BCC  RATUPP
3A51:F0 D9      462          BEQ  RATUDR
3A53:E8         463          INX
3A54:           464 RATUPP   EQU  *
3A54:B9 9C 00   465          LDA  FLAGS,Y
3A57:29 F0      466        C 00  471          ORA  FLAGS,Y
3A63:99 9C 00   472          STA  FLAGS,Y
3A66:           473 ;LDA #11
3A66:4C C2 1E   474          JMP  SETJUMP
3A69:           475 GOQBERTGO EQU *
3A69:60         476          RTS
3A6A:         LDX  TEMP
3A74:95 DD      487          STA  CUBOO,X
3A76:48         488          PHA
3A77:4C 9E 3A   489          JMP  OKJROTC
3A7A:           490 JUMPROTC EQU *
3A7A:08         491          PHP
3A7B:A5 A8      492          LDA  GAMESEL
3A7D:4A         493 F
3A88:08         500          PHP
3A89:           501 OKTOLOCK EQU *
3A89:20 75 38   502          JSR  GETCUBE
3A8C:B0 02      503          BCS  GOTACUBE
3A8E:90 0D      504          BCC  NOCUBE
3A90:           505 GOTACUBE EQU *
3A90:85 F1      506          STA  TEMP+1
3A92:86 F2      507
3A94:           517 ;BNE OKOFFER
3A94:           518 ;LDA FLAGS
3A94:           519 ;AND #2
3A94:           520 ;BEQ OKOFFER
3A94:           521 ;LDA #$8
3A94:           522 ;ORA FLAGS,Y
3A94:           523 ;STA FLAGS,Y
3A94:A5 F1      524 OKOFFER LDA  TEMP3A9E:          531 OKJROTC EQU  *
3A9E:68         532          PLA
3A9F:A6 F0      533          LDX  TEMP
3AA1:B9 9C 00   534          LDA  FLAGS,Y
3AA4:4A         535          LSR  A
```

J.T.C. Computer Forms Div. Form 8112

```
3AA4:4A          535          LSR  A
3AA5:16 DD       536          ASL  CUBOO,X
3AA7:16 DD       537          ASL  CUBOO,X
3AA9:6A          538        3AB8:95 AE      547          STA  SPCLCUB,X
3ABA:A5 F0       548          LDA  TEMP
3ABC:0A          549          ASL  A
3ABD:AA          550          TAX
3ABE:A9 1F       551          LDA  #$1F3AC4:A6 F0      559          LDX  TEMP
3AC6:E8          560          INX
3AC7:4C 47 1F    561          JMP  SETNEWCUB ;JSR.HACK
3ACA:            562 ;
3ACA:            563 ;
3ACA:            564 ;
3ACA:            565 DOHIT    EQU  *
3ACA:            566 ;
3ACA:            567 ;
3ACA:B9 9C 00    568        -TUNE1
3ADD:20 F9 1D    577          JSR  STTUNE
3AE0:4C E8 3A    578          JMP  AROUNDBOP
3AE3:            579 KILLQB   EQU  *          ;ELSE.RAT
3AE3:A2 99       580          LDX  #TUNQHB-TUNE1
3AE5:20 F9 1D    581          JSR  STTUNE
3AE8:            582 AROUNDBOP EQU *
3AE8:A9 0A       583          LDA  #QBSTUN-JMPTBL/2
3AEA:85 82       584          STA
3AF3:AA          590          TAX
3AF4:A9 00       591          LDA  #0
3AF6:95 BD       592          STA  H1P0,X
3AF8:E0 11       593          CPX  #17
3AFA:90 04       594          BCC  GREENOMORE
3AFC:CA          595          DEX
3AFD:CA          596          DEX
3AFE:95 BD       597          STA  H1P0,X
3B00:            598 GREENOMORE EQU *
3B00:A2 FE       599          LDX  #$FE
3B02:96 9F       600          STX  QJUMP,Y
3B04:E8          601          INX3B0E:86 81      607          STX  ATTIME5
3B10:A2 80       608          LDX  #$80
3B12:C9 70       609          CMP  #$70
3B14:90 02       610          BCC  BALLORTURTL
3B16:A2 08       611          LDX  #$08
3B18:            612 BALLORTURTL EQU *
3B18:8A          613          TXA
3B19:05 93B26:4C ED 3A  620          JMP  HITSLSM
3B29:            621 ;
3B29:            622 SETUPMOVE EQU *
008B:            623 QBHOLD   EQU  CTEMP+6
008C:            624 QBSIZE   EQU  CTEMP+7
008D:            625 QBFIRST  EQU  CTEMP+8
008E:            626 QBSIZEN24 EQU CTEMP+9
3B29:            627 ;
3B29:            628 ;
3B29:B9 9C :18         636          CLC
3B38:69 18       637          ADC  #24
3B3A:85 8E       638          STA  QBSIZEN24
3B3C:            639 ;CPX #$14 ;BALL
3B3C:            640 ;BCC DOBAKMSK
3B3C:            641 ;LDA #0
3B3C:            63B43:BD 47 1D  646          LDA  PEEPTBL,X
3B46:85 87       647          STA  CTEMP+2    ;HIGH.NIBBL
3B48:B9 9C 00    648          LDA  FLAGS,Y
3B4B:C9 20       649          CMP  #$20       ;NO.BACK
3B4D:B0 10       650          BCS  GOTFBQB
3B4F:29 02       651          AND  #2
```

```
3B4F:29 02      651          AND  #2

3B51:F0 0C      652          3B5C:8D 8B 00  658          STA  QBHOLD     ;FORE.JUMP
3B5F:           659 GOTFBQB EQU  *
3B5F:           660 GETHMAP EQU  *
3B5F:B9 A5 00   661          LDA  QBZONE,Y
3B62:85 F4      662          STA  TEMP+4
3B64:85 89      663     3B71:          671 ;LDA FLAGS,Y
3B71:           672 ;AND #$4
3B71:           673 ;LSR A
3B71:           674 ;LSR A
3B71:           675 ;CLC
3B71:           676 ;ADC TEMP+4
3B71:           67
3B7C:60         686          RTS
3B7D:           687 ;
3B7D:           688 STARTENEMY EQU *
3B7D:99 9C 00   689          STA  FLAGS,Y
3B80:4A         690          LSR  A
3B81:4A         691          LSR  A
3B82:AA         692          TAX
3B83:BD 4A 1D   693     3:       701 SETECOLOR EQU *
```

J.T.C. Computer Forms Div.

Form 8112

```
3B93:85 A9      702          STA  E1COLOR
3B95:A5 84      703          LDA  RANDOM+1
3B97:29 04      704          AND  #$4 3BB5:4C C2 1E  718          JMP  SETJUMP
3BB8:           719 ;RTS
3BB8:6D 2D      720 STARTX   DFB  109,45
3BBA:           721 ONROTTER EQU *
3BBA:20 75 38   722          JSR  GETCUBE
3BBD:90 12      723          BCC  NOTONCUBE
3BBF:35 AE      724          AND  SPCLCUB,X
3BC1:D0 0C      725          BN BEQ  NOTONCUBE
3BCF:           733 ISONROTTER EQU *
3BCF:38         734          SEC
3BD0:60         735          RTS
3BD1:           736 NOTONCUBE EQU *
3BD1:18         737          CLC
3BDC:A5 86      746          LDA  CTEMP+1
3BDE:95 B6      747          STA  H10,X
3BE0:60         748          RTS
```

```
3BE1:              750          CHN   BOTTBLS
3BE1:                1 ;BOTTBLS

*****ERR: BAD OPCODE IN LINE    2
3BE1:60 10 00        2  ;ERR.IF.>3C00
------ NEXT OBJECT FILE NAME IS MAIN8K2.OBJ2
1C00:                3          ORG   $1C00
1C00:                4 ;
1C00:                5 ;
1C00:                6 ;
1C00:                7 ;
1C00:                8 ;CUBE.TREE
1C00:                9 ;UP,DN,LF,RT
1C00:               10 ;
1C00:               11 CDIR     EQU   *
1C00:11 15 05       12          DFB   17,21,5,12,23,19,13,4
1C03:0C 17 13
1C06:0D 04
1C08:01C28:06 0E 10    17          DFB   6,14,16,22,15,7,20,18
1C2B:16 0F 07
1C2E:14 12
1C30:10 14 00       18          DFB   16,20,0,9,22,18,8,1
1C33:09 16 12
1C36:08 01
1C38:0A 02 11       19          DFB   10,2,17,23,3,11,21,19
1C3B:17 03 0B
1C3E:15 13
1C40:04 0C 03       20          DFB   4,12,3,10,8,0,7,14
1C43:01C64:              28 ;
1C64:               29 ;
```

J.T.C. Computer Forms Div. Form 8112

```
1C64:                30 ;HMAP.AND.CUBPOSTBL.COMBINED
1C64:     1C72:26 26
1C74:28 28 30    37          DFB  $28,$28,$30,$30,0
1C77:30 00
1C79:38 40 40    38          DFB  $38,$40,$40,$48,$48,$50,$50
1C7C:48 48 50
1C7F:50
1C80:58 58 60    39      1C95:            49 ;DFB 11,11,12,12,13,13,0
1C95:                50 ;DFB 0,14,14,15,15,0,0
1C95:                51 ;DFB 0,0,16,16,0,0,0
1C95:                52 ;
1C95:                53 CUBYPOS EQU  *
1C95:00 00 07        54          DFB
1CAD:                60 ;
1CAD:                61 DXTBL    EQU  *
1CAD:20 10 11        62          DFB  $20,$10,$11,$11,$11,$12,$11,$11
1CB0:11 11 12
1CB3:11 11
1CB5:11 21 12        63          DFB  $11,$21,$12,$12,$12,$11
1CB8:12 1CC6:01
1CC7:                67 ;FASTER:
1CC7:41 21 22        68          DFB  $41,$21,$22,$22,$22,$22,$12
1CCA:22 22 22
1CCD:12
1CCE:12 02           69          DFB  $12,$02
$3F,$40
1CE1:1C 2D 2E
1CE4:3F 40
1CE6:41 41 51        76          DFB  $41,$41,$51,$53
1CE9:53
1CEA:                77 ;FASTER:
1CEA:A8 18 1B        78          DFB  $A8,$18,$1B,$2C,$2E,$4F
1CED:2C 2EF3:            85 ;DXUPTBL DFB $F1,$F1,$E2,$D3,$E2
1CF3:                86 ;DFB $E2,$E2,$F1,$F1,$F1,0
1CF3:                87 ;DYTBL DFB $EA,$EA,$FB,$B,$1D,$3D
1CF3:                88 ;DFB $3F,$50,$51,$1CFB:12 11 94    95          DFB  $12,$11,$94,
1CFE:04
1CFF:40 A4 00        96          DFB  $40,$A4,$00,$D2
1D02:D2
1D03:25 02 4B        97          DFB  $25,$02,$4B,$00
1D06:00
1D07:                98 ;
1D07:                99 ;
1D07:               100 GIVENTBL EQU *
1D07:41 82          101          DFB  $41,$82
1D09:               102 RATSTARTS EQU *          ;DFB $00,$F4
1D09:40 F6          113:43 43 53  109          DFB  $43,$43,$53,$53
1D16:53
1D17:43 53 73       110          DFB  $43,$53,$73,$43
1D1A:43
1D1B:53 43 73       111          DFB  $53,$43,$73,$43
1D1E:43  RIABLES
1D2B:               118 ;IN.RELATION.TO.ZONE.MASK.POINTERS
1D2B:               119 ;
1D2B:               120 ;HMAP EQU *
1D2B:               121 ;DFB 0,0,0,0,0,0,0,0 ;HMSK1
1D2B:               122 ;DFB 1,1,2,3,4,5,6,6 ;HMSK2
1D2B:               123 ;
1D2B:       1D35:9F 34      132          DW   JGIVEN-1
1D37:               133 PLAY     EQU  *
1D37:67 30          134          DW   JGOINIT-1
```

```
1D37:67 30      134          DW   JGOINIT-1


1D39:           135 PLAYIT   EQU  *
1D39:73 30      136          DW   JGO-1
1D3B:49 34      137          DW   JHITLINE-1
1D3D:5EDIGITS          MAIN-COPYRIGHT83 JWDA                    30-JUL-84 #000606 PAGE

1D47:           145          CHN  DIGITS
1D47:             1 ;DIGITS
1D47:             2 ;
1D47:             3 ;
1D47:             4 ;
1D47:             5 ;
1D47:             6 ;
1D47:             7 PEEPTBL EQU  *
1D47:13 12 1C     8          DFB  <QBMASKS,18,>MQBBSQAT,$38
1D4A:38
1D4B:10 1B 1C     9          DFB  <RATBSQU,27,>RATBSQU  13          DFB  <RATBALLA,1
1D5E:68
1D5F:12 0C 6A    14          DFB  <RATBALLA,12,>RATBALLA,$C8
1D62:C8
1D63:12 0A B2    15          DFB  <RATBALLA,10,>TURTLSQU,$C8
1D66:C8
1D67:            16 ;
1D67:            17 ;
```

```
1F50:A6 85      20 IN-COPYRIGHT 1983 CJWM
1F52:A5 85      224          LDA  CTEMP
1F54:29 03      225          AND  #3
1F56:AA         226          TAX
1F57:BD 60 1C   227          LDA  DIRTRANS,X
1F5A:85 8A      228          STA  CTEMP+5
1F5C:A4 86      229     37          LDA  CDIR,X
1F6A:           238 ;ASL A
1F6A:           239 ;ASL A
1F6A:           240 ;LDX CUBROT
1F6A:99 DD 00   241          STA  CUBOO,Y
1F6D:68         242          PLA
1F6E:29 C0      243          AND  #$C0
1F70:19 55          STA  CTEMP
1F7F:           256 ;
1F7F:8A         257          TXA
1F80:0A         258          ASL  A
1F81:0A         259          ASL  A
1F82:AA         260          TAX
1F83:BD 67 1D   261          LDA  SPITTBL,X
1F86:A6 85      262          LDX  CTEMP
1F88:60         2631F91:15 BE     271          ORA  H1PO+1,X
1F93:95 BE      272          STA  H1PO+1,X
1F95:60         273          RTS
1F96:           274 ;
1F96:           275 ;
1F96:           276 ;
1F96:           277 RANDCUBE EQU *
1F96:A5 84      278   1FAB:          287 LVLKTBL EQU  *
1FAB:00 00 00   288          DFB  0,0,0,0,1,1,1,0,0,0
1FAE:00 01 01
1FB1:01 00 00
1FB4:00
1FB5:           289 ;
1FB5:           290 NEXTBONTBL EQU *
1FB5:00 03 07   291          DFB  0,3,7,7,3,5,3
1FB8:07 03 05
1FBB:03
1FBC:07 01 03   292   SQUAT-12
1FCE:           299 MPTRS    EQU  *
1FCE:7B 13      300          DW   QBUP
1FD0:64 13      301          DW   QBLOW
1FD2:           302 ;
1FD2:           303 ;
1FD2:           304 RESETTBL EQU *
1FD2:001FFC:CC 1D     311          DW   POWERUP
```

```
1FFE:00 F0      312          DW    $F000
2000:           313 ;
2000:           314 ;
0000:           315          DSECT
FFE0:           316          ORG   $FFE0

    4  ERRORS IN THIS ASSEMBLY
ERROR SUMMARY
BAD OPCODE IN LINE     3 OF FILE # 08
BAD OPCODE IN LINE     2 OF FILE # 12
BAD OPCODE IN LINE     3 OF FILE # 08
BAD OPCODE IN LINE     2 OF FILE # 12
```

J.T.C. Computer Forms Div.
Form 8112