

J E S 2 J O B L O G

10.31.37 JOB 170 \$HASP373 LOAD03VC STARTED - INIT 1 - CLASS A - SYS HMVS
10.31.37 JOB 170 IEF403I LOAD03VC - STARTED - TIME=10.31.37
10.31.38 JOB 170 IEC130I SYSPUNCH DD STATEMENT MISSING
10.31.38 JOB 170 IEC130I SYSPUNCH DD STATEMENT MISSING
10.31.38 JOB 170 IEFACTRT COB /IKFCBL00/00:00:00.06/00:00:00.10/00000/LOAD03VC
10.31.38 JOB 170 IEFACTRT LKED /IEWL /00:00:00.02/00:00:00.03/00000/LOAD03VC
10.31.38 JOB 170 IEF404I LOAD03VC - ENDED - TIME=10.31.38
10.31.38 JOB 170 \$HASP395 LOAD03VC ENDED

----- JES2 JOB STATISTICS -----

06 AUG 25 JOB EXECUTION DATE

9 CARDS READ

802 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1

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00001 IDENTIFICATION DIVISION.
00002 PROGRAM-ID. LOAD03V.
00003 DATE-WRITTEN. AUGUST, 2025.
00004 DATE-COMPILED. AUG 6, 2025.
00005 REMARKS. LOAD RECORDS FROM TAPE INTO ESDS CLUSTER,
00006         CREATE FIELDS TO BECOME ALTERNATE INDEXES,
00007         REPORT INCLUDES RECORDS LOADED AND ERRORS ENCOUNTERED.
00008
00009 ENVIRONMENT DIVISION.
00010 INPUT-OUTPUT SECTION.
00011 FILE-CONTROL.
00012
00013         SELECT SALES-HISTORY-DATA
00014         ASSIGN TO UT-S-SALESI.
00015
00016         SELECT REPORT-FILE
00017         ASSIGN TO UR-S-REPORT.
00018
00019 DATA DIVISION.
00020 FILE SECTION.
00021
00022 FD  SALES-HISTORY-DATA
00023     LABEL RECORDS STANDARD
00024     RECORD CONTAINS 110 CHARACTERS
00025     BLOCK CONTAINS 0 RECORDS
00026     DATA RECORD IS SALES-DATA-RECORD.
00027
00028 01  SALES-DATA-RECORD.
00029     02  SDR-DATE                PIC 9(08).
00030     02  FILLER                  REDEFINES SDR-DATE.
00031         03  SDR-DATE-Y          PIC 9(04).
00032         03  SDR-DATE-M          PIC 9(02).
00033         03  SDR-DATE-D          PIC 9(02).
00034     02  SDR-TIME                PIC 9(04).
00035     02  SDR-TRACE               PIC 9(04).
00036     02  SDR-TYPE                PIC 9(03).
00037     02  SDR-DESCRIPTION         PIC X(40).
00038     02  SDR-GROSS               PIC S9(5)V99.
00039     02  SDR-DISCOUNT            PIC V99.
00040     02  SDR-NET                 PIC S9(5)V99.
00041     02  SDR-CUSTOMER            PIC X(35).
00042
00043 FD  REPORT-FILE
00044     LABEL RECORDS OMITTED
00045     REPORT IS LOAD-REPORT.
00046
00047 WORKING-STORAGE SECTION.
00048
00049 01  VSIO-PARAMETER-VALUES      COPY VSAMIO.
00050 C 000100* ***** *06980000
00051 C 000200* ***** *06990000
00052 C 000300*      VV  VV  SSSSS  A  M  M  IIII  00000  *07000000
00053 C 000400*      VV  VV  SS   SS  AAA  MM  MM  II   00  00  *07010000
00054 C 000500*      VV  VV  SS      AA  AA  MMM  MMM  II   00  00  *07020000
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00055 C 000600*      VV  VV  SSSSS  AA  AA  MMMMMMM  II  00  00      *07030000
00056 C 000700*      VV  VV      SS  AA  AA  MM  M  MM  II  00  00      *07040000
00057 C 000800*      VV  VV  SS  SS  AAAAAA  MM  MM  II  00  00      *07050000
00058 C 000900*      VVV  SS  SS  AA  AA  MM  MM  II  00  00      *07060000
00059 C 001000*      V      SSSSS  AA  AA  MM  MM  IIII  00000      *07070000
00060 C 001100*      *07080000
00061 C 001200* ***** *07090000
00062 C 001300*      *07100000
00063 C 001400* THESE PARAMETERS ARE USED TO INTERFACE WITH THE VSAM DATASET *07110000
00064 C 001500* ACCESS ROUTINE. *07120000
00065 C 001600*      *07130000
00066 C 001700* THE VSIO-PARAMETER-VALUES SUPPLY THE VALUES USED TO MOVE INTO *07140000
00067 C 001800* PARAMETER ENTRIES TO TAILOR THE ROUTINE TO A SPECIFIC DATASET *07150000
00068 C 001900* AND TO PROVIDE COMMANDS TO DRIVE THE ROUTINE. *07160000
00069 C 002000* ***** *07170000
00070 C 002100 01 VSIO-PARAMETER-VALUES. 07180000
00071 C 002200 02 VSIO-OPEN PIC X(08) VALUE 'OPEN '. 07190000
00072 C 002300 02 VSIO-CLOSE PIC X(08) VALUE 'CLOSE '. 07200000
00073 C 002400 02 VSIO-READ PIC X(08) VALUE 'READ '. 07210000
00074 C 002500 02 VSIO-WRITE PIC X(08) VALUE 'WRITE '. 07220000
00075 C 002600 02 VSIO-REWRITE PIC X(08) VALUE 'REWRITE '. 07230000
00076 C 002700 02 VSIO-DELETE PIC X(08) VALUE 'DELETE '. 07240000
00077 C 002800 02 VSIO-START-KEY-EQUAL PIC X(08) VALUE 'STARTEQ '. 07250000
00078 C 002900 02 VSIO-START-KEY-NOTLESS PIC X(08) VALUE 'STARTGE '. 07260000
00079 C 003000 02 VSIO-KSDS PIC X(04) VALUE 'KSDS'. 07270000
00080 C 003100 02 VSIO-ESDS PIC X(04) VALUE 'ESDS'. 07280000
00081 C 003200 02 VSIO-RRDS PIC X(04) VALUE 'RRDS'. 07290000
00082 C 003300 02 VSIO-SEQUENTIAL PIC X(10) VALUE 'SEQUENTIAL'. 07300000
00083 C 003400 02 VSIO-DIRECT PIC X(10) VALUE 'DIRECT '. 07310000
00084 C 003500 02 VSIO-DYNAMIC PIC X(10) VALUE 'DYNAMIC '. 07320000
00085 C 003600 02 VSIO-INPUT PIC X(06) VALUE 'INPUT '. 07330000
00086 C 003700 02 VSIO-OUTPUT PIC X(06) VALUE 'OUTPUT'. 07340000
00087 C 003800 02 VSIO-INPUT-OUTPUT PIC X(06) VALUE 'UPDATE'. 07350000
00088 C 003900 07360000
00089 C 004000* ***** *07370000
00090 C 004100* THE VSIO-PARAMETER-BLOCK IS THE COMMUNICATION INTERFACE TO *07380000
00091 C 004200* THE ROUTINE. *07390000
00092 C 004300* ***** *07400000
00093 C 004400 01 VSIO-PARAMETER-BLOCK. 07410000
00094 C 004500 02 VSIO-COMMAND PIC X(08). 07420000
00095 C 004600 02 VSIO-RETURN-CODE PIC S9(04) COMP. 07430000
00096 C 004700 88 VSIO-SUCCESS VALUE +0. 07440000
00097 C 004800 88 VSIO-LOGIC-ERROR VALUE +8. 07450000
00098 C 004900 88 VSIO-END-OF-FILE VALUE +9999. 07460000
00099 C 005000 88 VSIO-PARAMETER-ERROR VALUE +20 THRU +28. 07470000
00100 C 005100 88 VSIO-COMMAND-UNKNOWN VALUE +20. 07480000
00101 C 005200 88 VSIO-DATASET-ALREADY-OPEN VALUE +21. 07490000
00102 C 005300 88 VSIO-DATASET-NOT-OPEN VALUE +22. 07500000
00103 C 005400 88 VSIO-ORGANIZATION-KEYWORD VALUE +23. 07510000
00104 C 005500 88 VSIO-ACCESS-KEYWORD VALUE +24. 07520000
00105 C 005600 88 VSIO-ACCESS-UNSUPPORTED VALUE +25. 07530000
00106 C 005700 88 VSIO-MODE-KEYWORD VALUE +26. 07540000
00107 C 005800 88 VSIO-MODE-UNSUPPORTED VALUE +27. 07550000
00108 C 005900 88 VSIO-DDNAME-BLANK VALUE +28. 07560000
00109 C 006000 02 VSIO-VSAM-RETURN-CODE PIC S9(04) COMP. 07570000
00110 C 006100 02 VSIO-VSAM-FUNCTION-CODE PIC S9(04) COMP. 07580000
00111 C 006200 02 VSIO-VSAM-FEEDBACK-CODE PIC S9(04) COMP. 07590000

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00112 C 006300      88 VSIO-DUPLICATE-RECORD      VALUE +8.      07600000
00113 C 006400      88 VSIO-SEQUENCE-ERROR        VALUE +12.     07610000
00114 C 006500      88 VSIO-RECORD-NOT-FOUND        VALUE +16.     07620000
00115 C 006600      88 VSIO-NO-MORE-SPACE          VALUE +28.     07630000
00116 C 006700      88 VSIO-READ-WITHOUT-START      VALUE +88.     07640000
00117 C 006800* ***** *07650000
00118 C 006900*                END OF VSAMIO COPY BOOK      *07660000
00119 C 007000* ***** *07670000
00120      01 SALES0                COPY VSAMIOFB.
00121 C 000100* ***** *00000100
00122 C 000200* ***** *00000200
00123 C 000300* VV   VV   SSSSS   A   M   M   IIII   00000   FFFFFFFF   BBBBBB   *00000300
00124 C 000400* VV   VV SS   SS   AAA   MM   MM   II   00   00 FF   BB   BB   *00000400
00125 C 000500* VV   VV SS           AA AA   MMM   MMM   II   00   00 FF   BB   BB   *00000500
00126 C 000600* VV   VV SSSSS   AA   AA   MMMMMMMM   II   00   00 FFFFF   BBBBBB   *00000600
00127 C 000700* VV   VV           SS AA   AA   MM M   MM   II   00   00 FF   BB   BB   *00000700
00128 C 000800*   VV VV SS   SS   AAAAAA   MM   MM   II   00   00 FF   BB   BB   *00000800
00129 C 000900*   VVV   SS   SS   AA   AA   MM   MM   II   00   00 FF   BB   BB   *00000900
00130 C 001000*   V   SSSSS   AA   AA   MM   MM   IIII   00000   FF   BBBBBB   *00001000
00131 C 001100* ***** *00001100
00132 C 001200* ***** *00001200
00133 C 001300* THESE PARAMETERS ARE USED TO INTERFACE WITH THE VSAM DATASET *00001300
00134 C 001400* ACCESS ROUTINE, AND ARE USED TO COMMUNICATE CHARACTERISTICS *00001400
00135 C 001500* FOR A SINGLE VSAM DATASET. *00001500
00136 C 001600* ***** *00001600
00137 C 001700* WITH THE 2 EXCEPTIONS FOR RECORD LENGTH (TO ACCOMODATE *00001700
00138 C 001800* VARIABLE LENGTH RECORDS) AND RELATIVE RECORD (TO ACCOMODATE *00001800
00139 C 001900* RELATIVE RECORD DATASETS) THESE DATA NAMES MUST BE POPULATED *00001900
00140 C 002000* PRIOR TO CALLING THE ROUTINE TO OPEN THE DATASET AND MUST NOT *00002000
00141 C 002100* THEN BE CHANGED UNTIL THE DATASET HAS BEEN CLOSED. *00002100
00142 C 002200* ***** *00002200
00143 C 002300 01 SALES0. *00002300
00144 C 002400      02 VSIO-DDNAME PIC X(08) VALUE SPACES. *00002400
00145 C 002500      02 VSIO-ORGANIZATION PIC X(04) VALUE SPACES. *00002500
00146 C 002600      02 VSIO-ACCESS PIC X(10) VALUE SPACES. *00002600
00147 C 002700      02 VSIO-MODE PIC X(06) VALUE SPACES. *00002700
00148 C 002800      02 VSIO-RECORD-LENGTH PIC S9(04) COMP VALUE +0. *00002800
00149 C 002900      02 VSIO-KEY-ARGUMENT. *00002900
00150 C 003000      03 VSIO-KEY-POSITION PIC S9(04) COMP VALUE +0. *00003000
00151 C 003100      03 VSIO-KEY-LENGTH PIC S9(04) COMP VALUE +0. *00003100
00152 C 003200      02 VSIO-RELATIVE-RECORD REDEFINES VSIO-KEY-ARGUMENT *00003200
00153 C 003300 PIC S9(08) COMP. *00003300
00154 C 003400      02 FILLER PIC X(01) VALUE 'C'. *00003400
00155 C 003500      88 VSIO-FILE-OPEN VALUE 'O'. *00003500
00156 C 003600      88 VSIO-FILE-CLOSED VALUE 'C'. *00003600
00157 C 003700      02 FILLER PIC X(161). *00003700
00158 C 003800* ***** *00003800
00159 C 003900*                END OF VSAMIOFB COPY BOOK *00003900
00160 C 004000* ***** *00004000
00161      01 SALES-HISTORY-RECORD.
00162      02 SHR-DATE PIC 9(08).
00163      02 SHR-TYPE PIC 9(03).
00164      02 SHR-DESCRIPTION PIC X(40).
00165      02 SHR-GROSS PIC S9(5)V99 COMP-3.
00166      02 SHR-DISCOUNT PIC V99.
00167      02 SHR-NET PIC S9(5)V99 COMP-3.
00168      02 SHR-ALTSEQ-FIELD-1.

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00169          03  SHR-A1-CUSTOMER      PIC X(35).
00170          03  SHR-A1-TYPE           PIC 9(03).
00171          03  SHR-A1-RRN            PIC S9(8) COMP.
00172      02  SHR-ALTSEQ-FIELD-2.
00173          03  SHR-A2-DATE            PIC 9(08).
00174          03  SHR-A2-TYPE            PIC 9(03).
00175          03  SHR-A2-RRN            PIC S9(8) COMP.
00176
00177      01  SALES-DATA-FILE-EOF-SW      PIC X      VALUE 'N'.
00178      88  SALES-DATA-FILE-EOF        VALUE 'Y'.
00179
00180      01  WS-STATUS-MESSAGE           PIC X(40).
00181
00182      01  Y2K-GETD-PARAMETERS.
00183          02  Y2K-GETDP-DATE-G        PIC 9(8).
00184          02  Y2K-GETDP-DATE-J        PIC 9(7).
00185          02  Y2K-GETDP-ANUM          PIC S9(7).
00186          02  Y2K-GETDP-CLOCK         PIC 9(8).
00187          02  FILLER                  REDEFINES Y2K-GETDP-CLOCK.
00188          03  Y2K-GETDP-CLOCK-HH      PIC 9(2).
00189          03  Y2K-GETDP-CLOCK-MM      PIC 9(2).
00190          03  Y2K-GETDP-CLOCK-SS      PIC 9(2).
00191          03  Y2K-GETDP-CLOCK-T       PIC 9(1).
00192          03  Y2K-GETDP-CLOCK-H       PIC 9(1).
00193          02  Y2K-GETDP-CLOCK12       PIC X(11).
00194
00195      01  Y2K-DFMT-PARAMETERS.
00196          02  Y2K-DFMTP-DATEIN        PIC X(8).
00197          02  Y2K-DFMTP-MAJOR         PIC X(1).
00198          02  Y2K-DFMTP-MINOR        PIC X(1).
00199          02  Y2K-DFMTP-RETURN-CODE   PIC 9(1).
00200          02  Y2K-DFMTP-OUTPUT-SIZE   PIC S9(2).
00201          02  Y2K-DFMTP-OUTPUT       PIC X(29).
00202
00203      01  EXEC-TIME-SW                 PIC X      VALUE 'S'.
00204      88  REQUESTED-SUMMARY           VALUE 'S'.
00205      88  REQUESTED-DETAIL            VALUE 'D'.
00206
00207      01  INPUT-COUNT                 PIC 9(8) VALUE 0.
00208      01  ERROR-COUNT                 PIC 9(8) VALUE 0.
00209      01  OUTPUT-COUNT                PIC 9(8) VALUE 0.
00210
00211  LINKAGE SECTION.
00212
00213      01  EXEC-PARM-BUFFER.
00214          02  EXEC-PARM-LENGTH        PIC S9(04) COMP.
00215          02  EXEC-PARM-DATA          PIC X(80).
00216          02  FILLER                  REDEFINES EXEC-PARM-DATA.
00217          03  EXEC-PARM-TEST          PIC X(06).
00218          03  FILLER                  PIC X(72).
00219
00220  REPORT SECTION.
00221  RD  LOAD-REPORT
00222      PAGE LIMIT IS 66 LINES
00223      HEADING 2
00224      FIRST DETAIL 6
00225      LAST DETAIL 65.

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00226
00227      01  PAGE-HEAD-GROUP TYPE PAGE HEADING.
00228      02  LINE 2.
00229          03  COLUMN 01  PIC X(10) SOURCE Y2K-DFMTP-OUTPUT.
00230          03  COLUMN 15  PIC X(03) VALUE '(V)'.
00231          03  COLUMN 25  PIC X(09) VALUE 'Discovery'.
00232          03  COLUMN 36  PIC X(04) VALUE 'Nook'.
00233          03  COLUMN 42  PIC X(05) VALUE 'Sales'.
00234          03  COLUMN 49  PIC X(07) VALUE 'History'.
00235          03  COLUMN 71  PIC X(04) VALUE 'Page'.
00236          03  COLUMN 76  PIC Z,ZZ9 SOURCE PAGE-COUNTER.
00237      02  LINE 3.
00238          03  COLUMN 01  PIC X(11) SOURCE Y2K-GETDP-CLOCK12.
00239          03  COLUMN 28  PIC X(11) VALUE 'Transaction'.
00240          03  COLUMN 41  PIC X(04) VALUE 'Load'.
00241          03  COLUMN 47  PIC X(06) VALUE 'Report'.
00242      02  LINE 4.
00243          03  COLUMN 01  PIC X(10) VALUE 'Sales Date'.
00244          03  COLUMN 13  PIC X(04) VALUE 'Type'.
00245          03  COLUMN 20  PIC X(05) VALUE ' Net '.
00246          03  COLUMN 41  PIC X(08) VALUE 'Customer'.
00247
00248      01  LOAD-DETAIL TYPE DETAIL.
00249      02  LINE PLUS 1.
00250          03  COLUMN 01  PIC 9(04) SOURCE SDR-DATE-Y.
00251          03  COLUMN 05  PIC X(01) VALUE '/'.
00252          03  COLUMN 06  PIC 9(02) SOURCE SDR-DATE-M.
00253          03  COLUMN 08  PIC X(01) VALUE '/'.
00254          03  COLUMN 09  PIC 9(02) SOURCE SDR-DATE-D.
00255          03  COLUMN 13  PIC 9(03) SOURCE SDR-TYPE.
00256          03  COLUMN 18  PIC $ZZZZZ.99BCR SOURCE SDR-NET.
00257          03  COLUMN 31  PIC X(35) SOURCE SDR-CUSTOMER.
00258          03  COLUMN 67  PIC X(40) SOURCE WS-STATUS-MESSAGE.
00259
00260      01  LOAD-SUMMARY TYPE DETAIL.
00261      02  LINE PLUS 3.
00262          03  COLUMN 05  PIC ZZ,ZZZ,ZZ9 SOURCE INPUT-COUNT.
00263          03  COLUMN 16  PIC X(30) VALUE
00264              'Records read from SALESI'.
00265      02  LINE PLUS 1.
00266          03  COLUMN 05  PIC ZZ,ZZZ,ZZ9 SOURCE ERROR-COUNT.
00267          03  COLUMN 16  PIC X(30) VALUE
00268              'Records not written (errors)'.
00269      02  LINE PLUS 1.
00270          03  COLUMN 05  PIC ZZ,ZZZ,ZZ9 SOURCE OUTPUT-COUNT.
00271          03  COLUMN 16  PIC X(30) VALUE
00272              'Records written to SALES0'.
00273
00274      PROCEDURE DIVISION USING EXEC-PARM-BUFFER.
00275
00276      0000-MAIN SECTION.
00277
00278      0000-CHECK-PARM.
00279
00280          IF EXEC-PARM-LENGTH = 0
00281              PERFORM 1100-PROCESS-SALES-DATA
00282                  THRU 1199-EXIT

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00283      ELSE
00284          IF EXEC-PARM-LENGTH = 6
00285              IF EXEC-PARM-TEST = 'DETAIL'
00286                  MOVE 'D' TO EXEC-TIME-SW
00287                  PERFORM 1100-PROCESS-SALES-DATA
00288                      THRU 1199-EXIT
00289              ELSE
00290                  DISPLAY '*** EXEC PARM LENGTH='
00291                      EXEC-PARM-LENGTH
00292                      ' *** '
00293                  DISPLAY '*** EXEC PARM='
00294                      EXEC-PARM-DATA
00295                      ' *** '
00296                  MOVE +12 TO RETURN-CODE
00297              ELSE
00298                  DISPLAY '*** EXEC PARM LENGTH='
00299                      EXEC-PARM-LENGTH
00300                      ' *** '
00301                  DISPLAY '*** EXEC PARM='
00302                      EXEC-PARM-DATA
00303                      ' *** '
00304                  MOVE +12 TO RETURN-CODE.
00305
00306      GOBACK.
00307
00308      1000-LEVEL-1-ROUTINES SECTION.
00309
00310      1100-PROCESS-SALES-DATA.
00311
00312          CALL 'Y2KGETD' USING Y2K-GETD-PARAMETERS.
00313          MOVE Y2K-GETDP-DATE-G TO Y2K-DFMTP-DATEIN.
00314          MOVE '1' TO Y2K-DFMTP-MAJOR.
00315          MOVE '3' TO Y2K-DFMTP-MINOR.
00316          CALL 'Y2KDFMT' USING Y2K-DFMT-PARAMETERS.
00317
00318          OPEN INPUT  SALES-HISTORY-DATA,
00319              OUTPUT REPORT-FILE.
00320
00321          MOVE 'SALES0' TO VSIO-DDNAME.
00322          MOVE VSIO-ESDS TO VSIO-ORGANIZATION.
00323          MOVE VSIO-SEQUENTIAL TO VSIO-ACCESS.
00324          MOVE VSIO-OUTPUT TO VSIO-MODE.
00325          MOVE +118 TO VSIO-RECORD-LENGTH.
00326          MOVE VSIO-OPEN TO VSIO-COMMAND.
00327          CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, SALES0,
00328              SALES-HISTORY-RECORD.
00329          IF NOT VSIO-SUCCESS
00330              DISPLAY 'VSAMIO ERROR OCCURRED DURING '
00331                  VSIO-COMMAND
00332              EXHIBIT NAMED VSIO-RETURN-CODE,
00333              EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,
00334                  VSIO-VSAM-FUNCTION-CODE,
00335                  VSIO-VSAM-FEEDBACK-CODE
00336              MOVE +12 TO RETURN-CODE
00337              STOP RUN.
00338
00339      INITIATE LOAD-REPORT.

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00340
00341     PERFORM 2100-READ-HISTORY-TAPE
00342     THRU 2199-EXIT
00343     UNTIL SALES-DATA-FILE-EOF.
00344
00345     GENERATE LOAD-SUMMARY.
00346     TERMINATE LOAD-REPORT.
00347
00348     MOVE VSIO-CLOSE TO VSIO-COMMAND.
00349     CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, SALES0,
00350     SALES-HISTORY-RECORD.
00351     IF NOT VSIO-SUCCESS
00352         DISPLAY 'VSAMIO ERROR OCCURRED DURING '
00353         VSIO-COMMAND
00354         EXHIBIT NAMED VSIO-RETURN-CODE,
00355         EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,
00356         VSIO-VSAM-FUNCTION-CODE,
00357         VSIO-VSAM-FEEDBACK-CODE
00358         MOVE +12 TO RETURN-CODE.
00359
00360     CLOSE SALES-HISTORY-DATA,
00361     REPORT-FILE.
00362
00363     1199-EXIT.
00364     EXIT.
00365
00366     2000-LEVEL-2-ROUTINES SECTION.
00367
00368     2100-READ-HISTORY-TAPE.
00369
00370     READ SALES-HISTORY-DATA
00371     AT END MOVE 'Y' TO SALES-DATA-FILE-EOF-SW.
00372
00373     IF NOT SALES-DATA-FILE-EOF
00374         PERFORM 3100-PROCESS-HISTORY-DATA
00375         THRU 3199-EXIT.
00376
00377     2199-EXIT.
00378     EXIT.
00379
00380     3000-LEVEL-3-ROUTINES SECTION.
00381
00382     3100-PROCESS-HISTORY-DATA.
00383
00384     ADD 1 TO INPUT-COUNT.
00385
00386     MOVE SDR-DATE TO SHR-DATE.
00387     MOVE SDR-TYPE TO SHR-TYPE.
00388     MOVE SDR-DESCRIPTION TO SHR-DESCRIPTION.
00389     MOVE SDR-GROSS TO SHR-GROSS.
00390     MOVE SDR-DISCOUNT TO SHR-DISCOUNT.
00391     MOVE SDR-NET TO SHR-NET.
00392     MOVE SDR-CUSTOMER TO SHR-A1-CUSTOMER.
00393     MOVE SDR-TYPE TO SHR-A1-TYPE.
00394     MOVE INPUT-COUNT TO SHR-A1-RRN.
00395     MOVE SDR-DATE TO SHR-A2-DATE
00396     MOVE SDR-TYPE TO SHR-A2-TYPE.
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00397      MOVE INPUT-COUNT TO SHR-A2-RRN.
00398
00399      MOVE VSIO-WRITE TO VSIO-COMMAND.
00400      CALL 'VSAMIO' USING VSIO-PARAMETER-BLOCK, SALES0,
00401                      SALES-HISTORY-RECORD.
00402      IF VSIO-SUCCESS
00403          ADD 1 TO OUTPUT-COUNT
00404          MOVE 'Record added'
00405              TO WS-STATUS-MESSAGE
00406      ELSE
00407          IF VSIO-NO-MORE-SPACE
00408              ADD 1 TO ERROR-COUNT
00409              MOVE 'No more space in cluster'
00410                  TO WS-STATUS-MESSAGE
00411          ELSE
00412              DISPLAY 'VSAMIO ERROR OCCURRED DURING '
00413                      VSIO-COMMAND
00414              EXHIBIT NAMED VSIO-RETURN-CODE,
00415                      EXHIBIT NAMED VSIO-VSAM-RETURN-CODE,
00416                      VSIO-VSAM-FUNCTION-CODE,
00417                      VSIO-VSAM-FEEDBACK-CODE
00418              MOVE +12 TO RETURN-CODE
00419              STOP RUN.
00420
00421      IF REQUESTED-DETAIL
00422      AND VSIO-SUCCESS
00423          GENERATE LOAD-DETAIL
00424      ELSE
00425          IF VSIO-NO-MORE-SPACE
00426              GENERATE LOAD-DETAIL.
00427
00428      3199-EXIT.
00429      EXIT.
00430
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INTRNL NAME	LVL	SOURCE NAME	BASE	DISPL	INTRNL NAME	DEFINITION	USAGE	R	O	Q	M
DNM=1-320	FD	SALES-HISTORY-DATA	DCB=01		DNM=1-320		QSAM				F
DNM=1-351	01	SALES-DATA-RECORD	BL=1	000	DNM=1-351	DS 0CL110	GROUP				
DNM=1-381	02	SDR-DATE	BL=1	000	DNM=1-381	DS 8C	DISP-NM				
DNM=1-399	02	FILLER	BL=1	000	DNM=1-399	DS 0CL8	GROUP	R			
DNM=1-418	03	SDR-DATE-Y	BL=1	000	DNM=1-418	DS 4C	DISP-NM				
DNM=1-438	03	SDR-DATE-M	BL=1	004	DNM=1-438	DS 2C	DISP-NM				
DNM=1-458	03	SDR-DATE-D	BL=1	006	DNM=1-458	DS 2C	DISP-NM				
DNM=1-478	02	SDR-TIME	BL=1	008	DNM=1-478	DS 4C	DISP-NM				
DNM=2-000	02	SDR-TRACE	BL=1	00C	DNM=2-000	DS 4C	DISP-NM				
DNM=2-019	02	SDR-TYPE	BL=1	010	DNM=2-019	DS 3C	DISP-NM				
DNM=2-037	02	SDR-DESCRIPTION	BL=1	013	DNM=2-037	DS 40C	DISP				
DNM=2-062	02	SDR-GROSS	BL=1	03B	DNM=2-062	DS 7C	DISP-NM				
DNM=2-081	02	SDR-DISCOUNT	BL=1	042	DNM=2-081	DS 2C	DISP-NM				
DNM=2-103	02	SDR-NET	BL=1	044	DNM=2-103	DS 7C	DISP-NM				
DNM=2-120	02	SDR-CUSTOMER	BL=1	04B	DNM=2-120	DS 35C	DISP				
DNM=2-142	FD	REPORT-FILE	DCB=02		DNM=2-142		QSAM				F
DNM=2-169	01	-0001	BL=2	000	DNM=2-169	DS 133C	DISP				
DNM=2-187	01	VSIO-PARAMETER-VALUES	BL=3	000	DNM=2-187	DS 0CL124	GROUP				
DNM=2-221	02	VSIO-OPEN	BL=3	000	DNM=2-221	DS 8C	DISP				
DNM=2-240	02	VSIO-CLOSE	BL=3	008	DNM=2-240	DS 8C	DISP				
DNM=2-260	02	VSIO-READ	BL=3	010	DNM=2-260	DS 8C	DISP				
DNM=2-282	02	VSIO-WRITE	BL=3	018	DNM=2-282	DS 8C	DISP				
DNM=2-302	02	VSIO-REWRITE	BL=3	020	DNM=2-302	DS 8C	DISP				
DNM=2-324	02	VSIO-DELETE	BL=3	028	DNM=2-324	DS 8C	DISP				
DNM=2-345	02	VSIO-START-KEY-EQUAL	BL=3	030	DNM=2-345	DS 8C	DISP				
DNM=2-375	02	VSIO-START-KEY-NOTLESS	BL=3	038	DNM=2-375	DS 8C	DISP				
DNM=2-407	02	VSIO-KSDS	BL=3	040	DNM=2-407	DS 4C	DISP				
DNM=2-426	02	VSIO-ESDS	BL=3	044	DNM=2-426	DS 4C	DISP				
DNM=2-445	02	VSIO-RRDS	BL=3	048	DNM=2-445	DS 4C	DISP				
DNM=2-464	02	VSIO-SEQUENTIAL	BL=3	04C	DNM=2-464	DS 10C	DISP				
DNM=2-489	02	VSIO-DIRECT	BL=3	056	DNM=2-489	DS 10C	DISP				
DNM=3-000	02	VSIO-DYNAMIC	BL=3	060	DNM=3-000	DS 10C	DISP				
DNM=3-022	02	VSIO-INPUT	BL=3	06A	DNM=3-022	DS 6C	DISP				
DNM=3-042	02	VSIO-OUTPUT	BL=3	070	DNM=3-042	DS 6C	DISP				
DNM=3-063	02	VSIO-INPUT-OUTPUT	BL=3	076	DNM=3-063	DS 6C	DISP				
DNM=3-090	01	VSIO-PARAMETER-BLOCK	BL=3	080	DNM=3-090	DS 0CL16	GROUP				
DNM=3-123	02	VSIO-COMMAND	BL=3	080	DNM=3-123	DS 8C	DISP				
DNM=3-145	02	VSIO-RETURN-CODE	BL=3	088	DNM=3-145	DS 2C	COMP				
DNM=3-174	88	VSIO-SUCCESS			DNM=3-174						
DNM=3-199	88	VSIO-LOGIC-ERROR			DNM=3-199						
DNM=3-228	88	VSIO-END-OF-FILE			DNM=3-228						
DNM=3-259	88	VSIO-PARAMETER-ERROR			DNM=3-259						
DNM=3-289	88	VSIO-COMMAND-UNKNOWN			DNM=3-289						
DNM=3-326	88	VSIO-DATASET-ALREADY-OPEN			DNM=3-326						
DNM=3-365	88	VSIO-DATASET-NOT-OPEN			DNM=3-365						
DNM=3-400	88	VSIO-ORGANIZATION-KEYWORD			DNM=3-400						
DNM=3-439	88	VSIO-ACCESS-KEYWORD			DNM=3-439						
DNM=3-472	88	VSIO-ACCESS-UNSUPPORTED			DNM=3-472						
DNM=4-000	88	VSIO-MODE-KEYWORD			DNM=4-000						
DNM=4-031	88	VSIO-MODE-UNSUPPORTED			DNM=4-031						
DNM=4-066	88	VSIO-DDNAME-BLANK			DNM=4-066						
DNM=4-097	02	VSIO-VSAM-RETURN-CODE	BL=3	08A	DNM=4-097	DS 2C	COMP				
DNM=4-128	02	VSIO-VSAM-FUNCTION-CODE	BL=3	08C	DNM=4-128	DS 2C	COMP				
DNM=4-161	02	VSIO-VSAM-FEEDBACK-CODE	BL=3	08E	DNM=4-161	DS 2C	COMP				
DNM=4-197	88	VSIO-DUPLICATE-RECORD			DNM=4-197						

INTRNL NAME	LVL	SOURCE NAME	BASE	DISPL	INTRNL NAME	DEFINITION	USAGE	R	O	Q	M
DNM=4-231	88	VSIO-SEQUENCE-ERROR			DNM=4-231						
DNM=4-264	88	VSIO-RECORD-NOT-FOUND			DNM=4-264						
DNM=4-299	88	VSIO-NO-MORE-SPACE			DNM=4-299						
DNM=4-331	88	VSIO-READ-WITHOUT-START			DNM=4-331						
DNM=4-368	01	SALES0	BL=3	090	DNM=4-368	DS 0CL196	GROUP				
DNM=4-387	02	VSIO-DDNAME	BL=3	090	DNM=4-387	DS 8C	DISP				
DNM=4-408	02	VSIO-ORGANIZATION	BL=3	098	DNM=4-408	DS 4C	DISP				
DNM=4-435	02	VSIO-ACCESS	BL=3	09C	DNM=4-435	DS 10C	DISP				
DNM=4-456	02	VSIO-MODE	BL=3	0A6	DNM=4-456	DS 6C	DISP				
DNM=4-475	02	VSIO-RECORD-LENGTH	BL=3	0AC	DNM=4-475	DS 2C	COMP				
DNM=5-000	02	VSIO-KEY-ARGUMENT	BL=3	0AE	DNM=5-000	DS 0CL4	GROUP				
DNM=5-030	03	VSIO-KEY-POSITION	BL=3	0AE	DNM=5-030	DS 2C	COMP				
DNM=5-060	03	VSIO-KEY-LENGTH	BL=3	0B0	DNM=5-060	DS 2C	COMP				
DNM=5-085	02	VSIO-RELATIVE-RECORD	BL=3	0AE	DNM=5-085	DS 4C	COMP	R			
DNM=5-115	02	FILLER	BL=3	0B2	DNM=5-115	DS 1C	DISP				
DNM=5-137	88	VSIO-FILE-OPEN			DNM=5-137						
DNM=5-162	88	VSIO-FILE-CLOSED			DNM=5-162						
DNM=5-189	02	FILLER	BL=3	0B3	DNM=5-189	DS 161C	DISP				
DNM=5-208	01	SALES-HISTORY-RECORD	BL=3	158	DNM=5-208	DS 0CL118	GROUP				
DNM=5-241	02	SHR-DATE	BL=3	158	DNM=5-241	DS 8C	DISP-NM				
DNM=5-259	02	SHR-TYPE	BL=3	160	DNM=5-259	DS 3C	DISP-NM				
DNM=5-277	02	SHR-DESCRIPTION	BL=3	163	DNM=5-277	DS 40C	DISP				
DNM=5-302	02	SHR-GROSS	BL=3	18B	DNM=5-302	DS 4P	COMP-3				
DNM=5-321	02	SHR-DISCOUNT	BL=3	18F	DNM=5-321	DS 2C	DISP-NM				
DNM=5-343	02	SHR-NET	BL=3	191	DNM=5-343	DS 4P	COMP-3				
DNM=5-360	02	SHR-ALTSEQ-FIELD-1	BL=3	195	DNM=5-360	DS 0CL42	GROUP				
DNM=5-391	03	SHR-A1-CUSTOMER	BL=3	195	DNM=5-391	DS 35C	DISP				
DNM=5-416	03	SHR-A1-TYPE	BL=3	1B8	DNM=5-416	DS 3C	DISP-NM				
DNM=5-437	03	SHR-A1-RRN	BL=3	1BB	DNM=5-437	DS 4C	COMP				
DNM=5-457	02	SHR-ALTSEQ-FIELD-2	BL=3	1BF	DNM=5-457	DS 0CL15	GROUP				
DNM=5-488	03	SHR-A2-DATE	BL=3	1BF	DNM=5-488	DS 8C	DISP-NM				
DNM=6-000	03	SHR-A2-TYPE	BL=3	1C7	DNM=6-000	DS 3C	DISP-NM				
DNM=6-021	03	SHR-A2-RRN	BL=3	1CA	DNM=6-021	DS 4C	COMP				
DNM=6-041	01	SALES-DATA-FILE-EOF-SW	BL=3	1D0	DNM=6-041	DS 1C	DISP				
DNM=6-076	88	SALES-DATA-FILE-EOF			DNM=6-076						
DNM=6-106	01	WS-STATUS-MESSAGE	BL=3	1D8	DNM=6-106	DS 40C	DISP				
DNM=6-133	01	Y2K-GETD-PARAMETERS	BL=3	200	DNM=6-133	DS 0CL41	GROUP				
DNM=6-165	02	Y2K-GETDP-DATE-G	BL=3	200	DNM=6-165	DS 8C	DISP-NM				
DNM=6-191	02	Y2K-GETDP-DATE-J	BL=3	208	DNM=6-191	DS 7C	DISP-NM				
DNM=6-217	02	Y2K-GETDP-ANUM	BL=3	20F	DNM=6-217	DS 7C	DISP-NM				
DNM=6-244	02	Y2K-GETDP-CLOCK	BL=3	216	DNM=6-244	DS 8C	DISP-NM				
DNM=6-269	02	FILLER	BL=3	216	DNM=6-269	DS 0CL8	GROUP	R			
DNM=6-291	03	Y2K-GETDP-CLOCK-HH	BL=3	216	DNM=6-291	DS 2C	DISP-NM				
DNM=6-322	03	Y2K-GETDP-CLOCK-MM	BL=3	218	DNM=6-322	DS 2C	DISP-NM				
DNM=6-350	03	Y2K-GETDP-CLOCK-SS	BL=3	21A	DNM=6-350	DS 2C	DISP-NM				
DNM=6-378	03	Y2K-GETDP-CLOCK-T	BL=3	21C	DNM=6-378	DS 1C	DISP-NM				
DNM=6-405	03	Y2K-GETDP-CLOCK-H	BL=3	21D	DNM=6-405	DS 1C	DISP-NM				
DNM=6-435	02	Y2K-GETDP-CLOCK12	BL=3	21E	DNM=6-435	DS 11C	DISP				
DNM=6-462	01	Y2K-DFMT-PARAMETERS	BL=3	230	DNM=6-462	DS 0CL42	GROUP				
DNM=7-000	02	Y2K-DFMTP-DATEIN	BL=3	230	DNM=7-000	DS 8C	DISP				
DNM=7-029	02	Y2K-DFMTP-MAJOR	BL=3	238	DNM=7-029	DS 1C	DISP				
DNM=7-054	02	Y2K-DFMTP-MINOR	BL=3	239	DNM=7-054	DS 1C	DISP				
DNM=7-079	02	Y2K-DFMTP-RETURN-CODE	BL=3	23A	DNM=7-079	DS 1C	DISP-NM				
DNM=7-113	02	Y2K-DFMTP-OUTPUT-SIZE	BL=3	23B	DNM=7-113	DS 2C	DISP-NM				
DNM=7-144	02	Y2K-DFMTP-OUTPUT	BL=3	23D	DNM=7-144	DS 29C	DISP				

INTRNL NAME	LVL	SOURCE NAME	BASE	DISPL	INTRNL NAME	DEFINITION	USAGE	R	O	Q	M
DNM=7-170	01	EXEC-TIME-SW	BL=3	260	DNM=7-170	DS 1C	DISP				
DNM=7-195	88	REQUESTED-SUMMARY			DNM=7-195						
DNM=7-223	88	REQUESTED-DETAIL			DNM=7-223						
DNM=7-253	01	INPUT-COUNT	BL=3	268	DNM=7-253	DS 8C	DISP-NM				
DNM=7-274	01	ERROR-COUNT	BL=3	270	DNM=7-274	DS 8C	DISP-NM				
DNM=7-295	01	OUTPUT-COUNT	BL=3	278	DNM=7-295	DS 8C	DISP-NM				
DNM=7-317	01	EXEC-PARM-BUFFER	BLL=3	000	DNM=7-317	DS 0CL82	GROUP				
DNM=7-346	02	EXEC-PARM-LENGTH	BLL=3	000	DNM=7-346	DS 2C	COMP				
DNM=7-372	02	EXEC-PARM-DATA	BLL=3	002	DNM=7-372	DS 80C	DISP				
DNM=7-396	02	FILLER	BLL=3	002	DNM=7-396	DS 0CL78	GROUP	R			
DNM=7-418	03	EXEC-PARM-TEST	BLL=3	002	DNM=7-418	DS 6C	DISP				
DNM=7-442	03	FILLER	BLL=3	008	DNM=7-442	DS 72C	DISP				
DNM=7-461	01	PRINT-SWITCH	BL=3	280	DNM=7-461	DS 1C	DISP-NM				
DNM=7-483	RD	LOAD-REPORT			DNM=7-483						
DNM=8-000	01	CTL.LVL	BL=3	288	DNM=8-000	DS 2P	COMP-3				
DNM=8-017	01	TER.COD	BL=3	290	DNM=8-017	DS 1C	DISP				
DNM=8-034	01	FRS.GEN	BL=3	298	DNM=8-034	DS 1C	DISP				
DNM=8-051	01	LIN.SAV	BL=3	2A0	DNM=8-051	DS 2C	COMP				
DNM=8-068	01	FRS.GRP	BL=3	2A8	DNM=8-068	DS 1C	DISP				
DNM=8-085	01	ABS.LIN	BL=3	2B0	DNM=8-085	DS 2C	COMP				
DNM=8-102	01	LIN.NUM	BL=3	2B8	DNM=8-102	DS 2P	COMP-3				
DNM=8-119	01	LINE-COUNTER	BL=3	2C0	DNM=8-119	DS 3P	COMP-3				
DNM=8-144	01	PAGE-COUNTER	BL=3	2C8	DNM=8-144	DS 3P	COMP-3				
DNM=8-166	01	RPT.RCD	BL=3	2D0	DNM=8-166	DS 0CL133	GROUP				
DNM=8-186	02	CTL.CHR	BL=3	2D0	DNM=8-186	DS 1C	DISP				
DNM=8-203	02	RPT.LIN	BL=3	2D1	DNM=8-203	DS 132C	DISP				
DNM=8-220	02	E.0001	BL=3	2D1	DNM=8-220	DS 10C	DISP	R			
DNM=8-236	02	E.0002	BL=3	2DF	DNM=8-236	DS 3C	DISP	R			
DNM=8-252	02	E.0003	BL=3	2E9	DNM=8-252	DS 9C	DISP	R			
DNM=8-268	02	E.0004	BL=3	2F4	DNM=8-268	DS 4C	DISP	R			
DNM=8-284	02	E.0005	BL=3	2FA	DNM=8-284	DS 5C	DISP	R			
DNM=8-300	02	E.0006	BL=3	301	DNM=8-300	DS 7C	DISP	R			
DNM=8-316	02	E.0007	BL=3	317	DNM=8-316	DS 4C	DISP	R			
DNM=8-332	02	E.0008	BL=3	31C	DNM=8-332	DS 5C	NM-EDIT	R			
DNM=8-359	02	E.0009	BL=3	2D1	DNM=8-359	DS 11C	DISP	R			
DNM=8-378	02	E.0010	BL=3	2EC	DNM=8-378	DS 11C	DISP	R			
DNM=8-394	02	E.0011	BL=3	2F9	DNM=8-394	DS 4C	DISP	R			
DNM=8-410	02	E.0012	BL=3	2FF	DNM=8-410	DS 6C	DISP	R			
DNM=8-426	02	E.0013	BL=3	2D1	DNM=8-426	DS 10C	DISP	R			
DNM=8-442	02	E.0014	BL=3	2DD	DNM=8-442	DS 4C	DISP	R			
DNM=8-461	02	E.0015	BL=3	2E4	DNM=8-461	DS 5C	DISP	R			
DNM=8-480	02	E.0016	BL=3	2F9	DNM=8-480	DS 8C	DISP	R			
DNM=9-000	02	E.0017	BL=3	2D1	DNM=9-000	DS 4C	DISP-NM	R			
DNM=9-019	02	E.0018	BL=3	2D5	DNM=9-019	DS 1C	DISP	R			
DNM=9-035	02	E.0019	BL=3	2D6	DNM=9-035	DS 2C	DISP-NM	R			
DNM=9-051	02	E.0020	BL=3	2D8	DNM=9-051	DS 1C	DISP	R			
DNM=9-070	02	E.0021	BL=3	2D9	DNM=9-070	DS 2C	DISP-NM	R			
DNM=9-086	02	E.0022	BL=3	2DD	DNM=9-086	DS 3C	DISP-NM	R			
DNM=9-105	02	E.0023	BL=3	2E2	DNM=9-105	DS 12C	NM-EDIT	R			
DNM=9-136	02	E.0024	BL=3	2EF	DNM=9-136	DS 35C	DISP	R			
DNM=9-155	02	E.0025	BL=3	313	DNM=9-155	DS 40C	DISP	R			
DNM=9-171	02	E.0026	BL=3	2D5	DNM=9-171	DS 10C	NM-EDIT	R			
DNM=9-205	02	E.0027	BL=3	2E0	DNM=9-205	DS 30C	DISP	R			
DNM=9-221	02	E.0028	BL=3	2D5	DNM=9-221	DS 10C	NM-EDIT	R			
DNM=9-252	02	E.0029	BL=3	2E0	DNM=9-252	DS 30C	DISP	R			


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*STATISTICS*      SOURCE RECORDS =   430      DATA DIVISION STATEMENTS =   127      PROCEDURE DIVISION STATEMENTS =    87
*OPTIONS IN EFFECT*  SIZE = 2097152  BUF = 1048576  LINECNT = 57  SPACE1, FLAGW,   SEQ,   SOURCE
*OPTIONS IN EFFECT*      DMAP, NOPMAP, NOCLIST,   SUPMAP, NOXREF,   LOAD, NODECK, APOST, NOTRUNC,   LIB, NOVERB
*OPTIONS IN EFFECT*      ZWB
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F64-LEVEL LINKAGE EDITOR OPTIONS SPECIFIED LIST,XREF,LET
      DEFAULT OPTION(S) USED -  SIZE=(65536,38912)
IEW0000      NAME LOAD03V(R)

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CROSS REFERENCE TABLE

CONTROL SECTION			ENTRY							
NAME	ORIGIN	LENGTH	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION
LOAD03V	00	19F4								
ILB0DSP0*	19F8	700								
ILB0SPA0*	20F8	2D8								
ILB0STP0*	23D0	35								
			ILB0STP1	23E6						
VSAMIO	*	2408								
Y2KDFMT	*	3118								
Y2KDOWN	*	3728								
Y2KGT0A	*	3828								
Y2KGETD	*	3B08								
Y2KGT0J	*	3D10								
Y2KJTOG	*	3E48								
Y2KATOG	*	4018								

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION	LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
838	ILBOSTP0	ILBOSTP0	83C	ILBOSPA0	ILBOSPA0
840	ILBODSP0	ILBODSP0	844	ILBOSTP1	ILBOSTP0
848	Y2KGETD	Y2KGETD	84C	Y2KDFMT	Y2KDFMT
850	VSAMIO	VSAMIO	3700	Y2KDOWN	Y2KDOWN
3808	Y2KGT0A	Y2KGT0A	3CD8	Y2KJTOG	Y2KJTOG
3CDC	Y2KGT0J	Y2KGT0J	3CE0	Y2KGT0A	Y2KGT0A
3E28	Y2KGT0A	Y2KGT0A	3FE8	Y2KGT0A	Y2KGT0A
3FEC	Y2KATOG	Y2KATOG			

ENTRY ADDRESS	00
TOTAL LENGTH	4298
***LOAD03V DOES NOT EXIST BUT HAS BEEN ADDED TO DATA SET	
AUTHORIZATION CODE IS	0.