J E S 2 J O B L O G

```
08.12.44 JOB  454  $HASP373 RCVKICK2 STARTED - INIT  1 - CLASS A - SYS HMVS
08.12.44 JOB  454  IEF403I RCVKICK2 - STARTED - TIME=08.12.44
08.12.44 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.21/00:00:00.29/00000/RCVKICK2
08.12.45 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.22/00:00:00.29/00000/RCVKICK2
08.12.45 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.04/00:00:00.08/00000/RCVKICK2
08.12.45 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.04/00:00:00.08/00000/RCVKICK2
08.12.45 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.04/00:00:00.08/00000/RCVKICK2
08.12.45 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.03/00:00:00.07/00000/RCVKICK2
08.12.45 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.22/00:00:00.27/00000/RCVKICK2
08.12.45 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.08/00:00:00.12/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.02/00:00:00.04/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.02/00:00:00.05/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.03/00:00:00.05/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.08/00:00:00.13/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.03/00:00:00.05/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.03/00:00:00.05/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.02/00:00:00.05/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.02/00:00:00.05/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.04/00:00:00.07/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.14/00:00:00.18/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.04/00:00:00.06/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.04/00:00:00.07/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.03/00:00:00.06/00000/RCVKICK2
08.12.46 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.03/00:00:00.05/00000/RCVKICK2
08.12.47 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.25/00:00:00.30/00000/RCVKICK2
08.12.47 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.06/00:00:00.09/00000/RCVKICK2
08.12.47 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.05/00:00:00.08/00000/RCVKICK2
08.12.47 JOB  454  IEFACTRT RECV370 /RECV370 /00:00:00.08/00:00:00.10/00000/RCVKICK2
08.12.47 JOB  454  IEF404I RCVKICK2 - ENDED - TIME=08.12.47
08.12.47 JOB  454  $HASP395 RCVKICK2 ENDED


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

 21 DEC 20 JOB EXECUTION DATE

        48 CARDS READ

     2,099 SYSOUT PRINT RECORDS

         0 SYSOUT PUNCH RECORDS

      0.04 MINUTES EXECUTION TIME
```

```
1       //RCVKICK2 JOB (1),RCVKIK2,CLASS=A,MSGCLASS=X,MSGLEVEL=(1,1),           JOB  454
        //             REGION=4096K
        ***
        *** UPDATE THE HLQ IN THE FOLLOWING CARD BEFORE RUNNING <<<<<<<<<<
        //RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
        //RECV370 EXEC PGM=RECV370
        //RECVLOG  DD  SYSOUT=*
        //XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
        //SYSPRINT DD  SYSOUT=*
        //SYSUT1   DD  DSN=&&SYSUT1,
        //             UNIT=SYSALLDA,
        //             SPACE=(TRK,(300,60)),
        //             DISP=(NEW,DELETE,DELETE)
        //* ADD SPECIFIC VOLUME BELOW IF YOU CARE             <<<<<<<<<<
        //SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        //             UNIT=SYSALLDA,VOL=SER=KICKS0,
        //             SPACE=(TRK,(&TRK,&TRK,100)),
        //             DISP=(NEW,CATLG,DELETE)
        //SYSIN    DD  DUMMY
        // PEND
        ***
2       //HCB2     EXEC RECV,MEM=HCB2,MEM2=CB2,TRK=150
3       ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
4       ++RECV370 EXEC PGM=RECV370
5       ++RECVLOG  DD  SYSOUT=*
6       ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
7       ++SYSPRINT DD  SYSOUT=*
8       ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE             <<<<<<<<<<
 9      ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
10      ++SYSIN    DD  DUMMY
11      //HCOB     EXEC RECV,MEM=HCOB,MEM2=COB,TRK=150
12      ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
13      ++RECV370 EXEC PGM=RECV370
14      ++RECVLOG  DD  SYSOUT=*
15      ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
16      ++SYSPRINT DD  SYSOUT=*
17      ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE             <<<<<<<<<<
18      ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
19      ++SYSIN    DD  DUMMY
20      //HCOBCOPY EXEC RECV,MEM=HCOBCOPY,MEM2=COBCOPY,TRK=150
21      ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
22      ++RECV370 EXEC PGM=RECV370
23      ++RECVLOG  DD  SYSOUT=*
24      ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
25      ++SYSPRINT DD  SYSOUT=*
26      ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
```

```
        ++              SPACE=(TRK,(300,60)),
        ++              DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
  27    ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
  28    ++SYSIN    DD  DUMMY
  29    //HGCC     EXEC RECV,MEM=HGCC,MEM2=GCC,TRK=150
  30    ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
  31    ++RECV370 EXEC PGM=RECV370
  32    ++RECVLOG  DD  SYSOUT=*
  33    ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
  34    ++SYSPRINT DD  SYSOUT=*
  35    ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
  36    ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
  37    ++SYSIN    DD  DUMMY
  38    //HGCCCOPY EXEC RECV,MEM=HGCCCOPY,MEM2=GCCCOPY,TRK=150
  39    ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
  40    ++RECV370 EXEC PGM=RECV370
  41    ++RECVLOG  DD  SYSOUT=*
  42    ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
  43    ++SYSPRINT DD  SYSOUT=*
  44    ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
  45    ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
  46    ++SYSIN    DD  DUMMY
  47    //HINSTLIB EXEC RECV,MEM=HINSTLIB,MEM2=INSTLIB,TRK=30
  48    ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
  49    ++RECV370 EXEC PGM=RECV370
  50    ++RECVLOG  DD  SYSOUT=*
  51    ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
  52    ++SYSPRINT DD  SYSOUT=*
  53    ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
  54    ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
  55    ++SYSIN    DD  DUMMY
  56    //HKIKRPL  EXEC RECV,MEM=HKIKRPL,MEM2=KIKRPL,TRK=150
  57    ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
  58    ++RECV370 EXEC PGM=RECV370
  59    ++RECVLOG  DD  SYSOUT=*
  60    ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
```

```
++SYSPRINT DD  SYSOUT=*
++SYSUT1   DD  DSN=&&SYSUT1,
++             UNIT=SYSALLDA,
++             SPACE=(TRK,(300,60)),
++             DISP=(NEW,DELETE,DELETE)
*** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
++             UNIT=SYSALLDA,VOL=SER=KICKS0,
++             SPACE=(TRK,(&TRK,&TRK,100)),
++             DISP=(NEW,CATLG,DELETE)
++SYSIN    DD  DUMMY
//HMAPSRC  EXEC RECV,MEM=HMAPSRC,MEM2=MAPSRC,TRK=45
++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
++RECV370 EXEC PGM=RECV370
++RECVLOG  DD  SYSOUT=*
++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
++SYSPRINT DD  SYSOUT=*
++SYSUT1   DD  DSN=&&SYSUT1,
++             UNIT=SYSALLDA,
++             SPACE=(TRK,(300,60)),
++             DISP=(NEW,DELETE,DELETE)
*** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
++             UNIT=SYSALLDA,VOL=SER=KICKS0,
++             SPACE=(TRK,(&TRK,&TRK,100)),
++             DISP=(NEW,CATLG,DELETE)
++SYSIN    DD  DUMMY
//HOPIDS   EXEC RECV,MEM=HOPIDS,MEM2=OPIDS,TRK=15
++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
++RECV370 EXEC PGM=RECV370
++RECVLOG  DD  SYSOUT=*
++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
++SYSPRINT DD  SYSOUT=*
++SYSUT1   DD  DSN=&&SYSUT1,
++             UNIT=SYSALLDA,
++             SPACE=(TRK,(300,60)),
++             DISP=(NEW,DELETE,DELETE)
*** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
++             UNIT=SYSALLDA,VOL=SER=KICKS0,
++             SPACE=(TRK,(&TRK,&TRK,100)),
++             DISP=(NEW,CATLG,DELETE)
++SYSIN    DD  DUMMY
//HSPUFI   EXEC RECV,MEM=HSPUFI,MEM2='SPUFI.IN',TRK=15
***
++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
++RECV370 EXEC PGM=RECV370
++RECVLOG  DD  SYSOUT=*
++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
++SYSPRINT DD  SYSOUT=*
++SYSUT1   DD  DSN=&&SYSUT1,
++             UNIT=SYSALLDA,
++             SPACE=(TRK,(300,60)),
++             DISP=(NEW,DELETE,DELETE)
*** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
++             UNIT=SYSALLDA,VOL=SER=KICKS0,
++             SPACE=(TRK,(&TRK,&TRK,100)),
++             DISP=(NEW,CATLG,DELETE)
++SYSIN    DD  DUMMY
//SCMDPROC EXEC RECV,MLQ=KICKSSYS,MEM=SCMDPROC,MEM2=CLIST,TRK=15
```

```
 93     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 94     ++RECV370 EXEC PGM=RECV370
 95     ++RECVLOG  DD  SYSOUT=*
 96     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 97     ++SYSPRINT DD  SYSOUT=*
 98     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
 99     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
100     ++SYSIN    DD  DUMMY
101     //SCOB     EXEC RECV,MLQ=KICKSSYS,MEM=SCOB,MEM2=COB,TRK=45
102     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
103     ++RECV370 EXEC PGM=RECV370
104     ++RECVLOG  DD  SYSOUT=*
105     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
106     ++SYSPRINT DD  SYSOUT=*
107     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
108     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
109     ++SYSIN    DD  DUMMY
110     //SCOBCOPY EXEC RECV,MLQ=KICKSSYS,MEM=SCOBCOPY,MEM2=COBCOPY,TRK=60
111     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
112     ++RECV370 EXEC PGM=RECV370
113     ++RECVLOG  DD  SYSOUT=*
114     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
115     ++SYSPRINT DD  SYSOUT=*
116     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
117     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
118     ++SYSIN    DD  DUMMY
119     //SDOC     EXEC RECV,MLQ=KICKSSYS,MEM=SDOC,MEM2=DOC,TRK=15
120     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
121     ++RECV370 EXEC PGM=RECV370
122     ++RECVLOG  DD  SYSOUT=*
123     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
124     ++SYSPRINT DD  SYSOUT=*
125     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
126     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
```

```
         ++              DISP=(NEW,CATLG,DELETE)
 127     ++SYSIN    DD  DUMMY
 128     //SGCC     EXEC RECV,MLQ=KICKSSYS,MEM=SGCC,MEM2=GCC,TRK=15
 129     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 130     ++RECV370 EXEC PGM=RECV370
 131     ++RECVLOG  DD  SYSOUT=*
 132     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 133     ++SYSPRINT DD  SYSOUT=*
 134     ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
 135     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
 136     ++SYSIN    DD  DUMMY
 137     //SGCCCOPY EXEC RECV,MLQ=KICKSSYS,MEM=SGCCCOPY,MEM2=GCCCOPY,TRK=60
 138     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 139     ++RECV370 EXEC PGM=RECV370
 140     ++RECVLOG  DD  SYSOUT=*
 141     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 142     ++SYSPRINT DD  SYSOUT=*
 143     ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
 144     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
 145     ++SYSIN    DD  DUMMY
 146     //SINSTLIB EXEC RECV,MLQ=KICKSSYS,MEM=SINSTLIB,MEM2=INSTLIB,TRK=30
 147     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 148     ++RECV370 EXEC PGM=RECV370
 149     ++RECVLOG  DD  SYSOUT=*
 150     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 151     ++SYSPRINT DD  SYSOUT=*
 152     ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
 153     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
 154     ++SYSIN    DD  DUMMY
 155     //SKIKRPL  EXEC RECV,MLQ=KICKSSYS,MEM=SKIKRPL,MEM2=KIKRPL,TRK=150
 156     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 157     ++RECV370 EXEC PGM=RECV370
 158     ++RECVLOG  DD  SYSOUT=*
 159     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 160     ++SYSPRINT DD  SYSOUT=*
 161     ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
```

```
162     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
163     ++SYSIN    DD  DUMMY
164     //SMACLIB  EXEC RECV,MLQ=KICKSSYS,MEM=SMACLIB,MEM2=MACLIB,TRK=15
165     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
166     ++RECV370 EXEC PGM=RECV370
167     ++RECVLOG  DD  SYSOUT=*
168     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
169     ++SYSPRINT DD  SYSOUT=*
170     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
171     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
172     ++SYSIN    DD  DUMMY
173     //SMAPSRC  EXEC RECV,MLQ=KICKSSYS,MEM=SMAPSRC,MEM2=MAPSRC,TRK=45
174     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
175     ++RECV370 EXEC PGM=RECV370
176     ++RECVLOG  DD  SYSOUT=*
177     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
178     ++SYSPRINT DD  SYSOUT=*
179     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
180     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
181     ++SYSIN    DD  DUMMY
182     //SPROCLIB EXEC RECV,MLQ=KICKSSYS,MEM=SPROCLIB,MEM2=PROCLIB
183     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
184     ++RECV370 EXEC PGM=RECV370
185     ++RECVLOG  DD  SYSOUT=*
186     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
187     ++SYSPRINT DD  SYSOUT=*
188     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
        ++             SPACE=(TRK,(300,60)),
        ++             DISP=(NEW,DELETE,DELETE)
        *** ADD SPECIFIC VOLUME BELOW IF YOU CARE               <<<<<<<<<<
189     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
        ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
        ++             SPACE=(TRK,(&TRK,&TRK,100)),
        ++             DISP=(NEW,CATLG,DELETE)
190     ++SYSIN    DD  DUMMY
191     //SPROCLIZ EXEC RECV,MLQ=KICKSSYS,MEM=SPROCLIZ,MEM2=PROCLIBZ
192     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
193     ++RECV370 EXEC PGM=RECV370
194     ++RECVLOG  DD  SYSOUT=*
195     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
196     ++SYSPRINT DD  SYSOUT=*
197     ++SYSUT1   DD  DSN=&&SYSUT1,
        ++             UNIT=SYSALLDA,
```

```
         ++              SPACE=(TRK,(300,60)),
         ++              DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
 198     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
 199     ++SYSIN    DD  DUMMY
 200     //SSKIKLOD EXEC RECV,MLQ=KICKSSYS,MEM=SSKIKLOD,MEM2=SKIKLOAD,TRK=150
 201     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 202     ++RECV370 EXEC PGM=RECV370
 203     ++RECVLOG  DD  SYSOUT=*
 204     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 205     ++SYSPRINT DD  SYSOUT=*
 206     ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
 207     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
 208     ++SYSIN    DD  DUMMY
 209     //STESTCOB EXEC RECV,MLQ=KICKSSYS,MEM=STESTCOB,MEM2=TESTCOB,TRK=30
 210     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 211     ++RECV370 EXEC PGM=RECV370
 212     ++RECVLOG  DD  SYSOUT=*
 213     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 214     ++SYSPRINT DD  SYSOUT=*
 215     ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
 216     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
 217     ++SYSIN    DD  DUMMY
 218     //STESTGCC EXEC RECV,MLQ=KICKSSYS,MEM=STESTGCC,MEM2=TESTGCC,TRK=30
 219     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 220     ++RECV370 EXEC PGM=RECV370
 221     ++RECVLOG  DD  SYSOUT=*
 222     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
 223     ++SYSPRINT DD  SYSOUT=*
 224     ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE                <<<<<<<<<<
 225     ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
 226     ++SYSIN    DD  DUMMY
 227     //STESTFIL EXEC RECV,MLQ=KICKSSYS,MEM=STESTFIL,MEM2=TESTFILE,TRK=45
 228     ++RECV    PROC UID=KICKS,MEM=DUMMY,MEM2=DUMMY,TRK=30,MLQ=KICKS
 229     ++RECV370 EXEC PGM=RECV370
 230     ++RECVLOG  DD  SYSOUT=*
 231     ++XMITIN   DD  DSN=KICKS.V1R5M0.INSTALL(&MEM),DISP=SHR
```

```
232      ++SYSPRINT DD  SYSOUT=*
233      ++SYSUT1   DD  DSN=&&SYSUT1,
         ++             UNIT=SYSALLDA,
         ++             SPACE=(TRK,(300,60)),
         ++             DISP=(NEW,DELETE,DELETE)
         *** ADD SPECIFIC VOLUME BELOW IF YOU CARE              <<<<<<<<<<
234      ++SYSUT2   DD  DSN=&UID..&MLQ..V1R5M0.&MEM2,
         ++             UNIT=SYSALLDA,VOL=SER=KICKS0,
         ++             SPACE=(TRK,(&TRK,&TRK,100)),
         ++             DISP=(NEW,CATLG,DELETE)
235      ++SYSIN    DD  DUMMY
```

```
 STMT NO. MESSAGE
-
    6      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HCB2),DISP=SHR
    9      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.CB2,
    9      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
   15      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HCOB),DISP=SHR
   18      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.COB,
   18      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
   24      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HCOBCOPY),DISP=SHR
   27      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.COBCOPY,
   27      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
   33      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HGCC),DISP=SHR
   36      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.GCC,
   36      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
   42      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HGCCCOPY),DISP=SHR
   45      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.GCCCOPY,
   45      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
   51      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HINSTLIB),DISP=SHR
   54      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.INSTLIB,
   54      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(30,30,100)),
   60      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HKIKRPL),DISP=SHR
   63      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.KIKRPL,
   63      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
   69      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HMAPSRC),DISP=SHR
   72      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.MAPSRC,
   72      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(45,45,100)),
   78      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HOPIDS),DISP=SHR
   81      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.OPIDS,
   81      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(15,15,100)),
   87      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(HSPUFI),DISP=SHR
   90      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKS.V1R5M0.SPUFI.IN,
   90      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(15,15,100)),
   96      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SCMDPROC),DISP=SHR
   99      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.CLIST,
   99      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(15,15,100)),
  105      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SCOB),DISP=SHR
  108      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.COB,
  108      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(45,45,100)),
  114      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SCOBCOPY),DISP=SHR
  117      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.COBCOPY,
  117      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(60,60,100)),
  123      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SDOC),DISP=SHR
  126      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.DOC,
  126      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(15,15,100)),
  132      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SGCC),DISP=SHR
  135      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.GCC,
  135      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(15,15,100)),
  141      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SGCCCOPY),DISP=SHR
  144      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.GCCCOPY,
  144      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(60,60,100)),
  150      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SINSTLIB),DISP=SHR
  153      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.INSTLIB,
  153      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(30,30,100)),
  159      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SKIKRPL),DISP=SHR
  162      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.KIKRPL,
  162      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
  168      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SMACLIB),DISP=SHR
  171      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.MACLIB,
  171      IEF653I SUBSTITUTION JCL - SPACE=(TRK,(15,15,100)),
  177      IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SMAPSRC),DISP=SHR
  180      IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.MAPSRC,
```

```
  180     IEF653I SUBSTITUTION JCL - SPACE=(TRK,(45,45,100)),
  186     IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SPROCLIB),DISP=SHR
  189     IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.PROCLIB,
  189     IEF653I SUBSTITUTION JCL - SPACE=(TRK,(30,30,100)),
  195     IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SPROCLIZ),DISP=SHR
  198     IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.PROCLIBZ,
  198     IEF653I SUBSTITUTION JCL - SPACE=(TRK,(30,30,100)),
  204     IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(SSKIKLOD),DISP=SHR
  207     IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.SKIKLOAD,
  207     IEF653I SUBSTITUTION JCL - SPACE=(TRK,(150,150,100)),
  213     IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(STESTCOB),DISP=SHR
  216     IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.TESTCOB,
  216     IEF653I SUBSTITUTION JCL - SPACE=(TRK,(30,30,100)),
  222     IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(STESTGCC),DISP=SHR
  225     IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.TESTGCC,
  225     IEF653I SUBSTITUTION JCL - SPACE=(TRK,(30,30,100)),
  231     IEF653I SUBSTITUTION JCL - DSN=KICKS.V1R5M0.INSTALL(STESTFIL),DISP=SHR
  234     IEF653I SUBSTITUTION JCL - DSN=KICKS.KICKSSYS.V1R5M0.TESTFILE,
  234     IEF653I SUBSTITUTION JCL - SPACE=(TRK,(45,45,100)),
IEF236I ALLOC. FOR RCVKICK2 RECV370 HCB2
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00008
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 221  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HCB2 - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0101                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *------369
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0102                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------806
IEF285I   VOL SER NOS= SORTW2.
IEF285I   KICKS.KICKS.V1R5M0.CB2                        CATALOGED     *-------18
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.12SEC SRB    0MIN 00.09SEC VIRT  1144K SYS   272K
**** JOB NAME: RCVKICK2 JOBCARD READ 2020/356 08:12:44 370/148 VS2 R03.8 HMVS ***********************************************
*                                                                                                                        *
*  STEP NUMBER:          1  USER CORE:       1144K  START TIME:   08:12:44     CPU TIME:    00:00:00.21  ACTIVE TIME:  00:00:00.26 *
*  STEP NAME:     RECV370   SYSTEM CORE:      272K  STOP TIME:    08:12:44     SRB TIME:    00:00:00.09  ALLOC TIME:   08:12:44    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.29  TCB TIME:    00:00:00.12  PROGRAM LOAD: 08:12:44    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                       *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                            6,077      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                        *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350       369  351/D3350         0  221/D2314       806  351/D3350        18                                          *
**************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HCOB
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00010
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HCOB - STEP WAS EXECUTED - COND CODE 0000
```

```
IEF285I   JES2.JOB00454.SO0103                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *------393
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0104                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------866
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKS.V1R5M0.COB                        CATALOGED     *-------19
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.12SEC SRB    0MIN 00.10SEC VIRT  1144K SYS   276K
*************************************************************************************************************
*                                                                                                           *
*  STEP NUMBER:          2  USER CORE:       1144K  START TIME:   08:12:44     CPU TIME:    00:00:00.22  ACTIVE TIME:  00:00:00.27 *
*  STEP NAME:     RECV370   SYSTEM CORE:      276K  STOP TIME:    08:12:45     SRB TIME:    00:00:00.10  ALLOC TIME:   08:12:44    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.29  TCB TIME:    00:00:00.12  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                          *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                            6,503      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                           *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350       393  351/D3350         0  222/D2314       866  351/D3350        19                                              *
*************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HCOBCOPY
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00012
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HCOBCOPY - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0105                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------24
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0106                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------68
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKS.V1R5M0.COBCOPY                    CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.03SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   276K
*************************************************************************************************************
*                                                                                                           *
*  STEP NUMBER:          3  USER CORE:       1144K  START TIME:   08:12:45     CPU TIME:    00:00:00.04  ACTIVE TIME:  00:00:00.04 *
*  STEP NAME:     RECV370   SYSTEM CORE:      276K  STOP TIME:    08:12:45     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:45    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.08  TCB TIME:    00:00:00.03  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                          *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                             530       0 /    0        0           0 /    0          0 /    0 *
*                                                                                                           *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        24  351/D3350         0  222/D2314        68  351/D3350         3                                              *
*************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HGCC
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00014
```

```
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 225  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HGCC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0107                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *--------7
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0108                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------18
IEF285I   VOL SER NOS= SORTW6.
IEF285I   KICKS.KICKS.V1R5M0.GCC                        CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.03SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   276K
*********************************************************************************************************
*                                                                                                       *
*  STEP NUMBER:          4  USER CORE:       1144K  START TIME:   08:12:45     CPU TIME:    00:00:00.04  ACTIVE TIME:  00:00:00.04 *
*  STEP NAME:     RECV370   SYSTEM CORE:      276K  STOP TIME:    08:12:45     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:45    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.08  TCB TIME:    00:00:00.03  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                       *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              194      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                       *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350          7  351/D3350          0  225/D2314         18  351/D3350          3                                          *
*********************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HGCCCOPY
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00016
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 223  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HGCCCOPY - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0109                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *--------2
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0110                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *--------8
IEF285I   VOL SER NOS= SORTW4.
IEF285I   KICKS.KICKS.V1R5M0.GCCCOPY                    CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.03SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   280K
*********************************************************************************************************
*                                                                                                       *
*  STEP NUMBER:          5  USER CORE:       1144K  START TIME:   08:12:45     CPU TIME:    00:00:00.04  ACTIVE TIME:  00:00:00.05 *
*  STEP NAME:     RECV370   SYSTEM CORE:      280K  STOP TIME:    08:12:45     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:45    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.08  TCB TIME:    00:00:00.03  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                       *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              120      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                       *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350          2  351/D3350          0  223/D2314          8  351/D3350          3                                          *
```

```
********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HINSTLIB
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00018
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 223  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HINSTLIB - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0111                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------10
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0112                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------26
IEF285I   VOL SER NOS= SORTW4.
IEF285I   KICKS.KICKS.V1R5M0.INSTLIB                    CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   280K
********************************************************************************************************************************
*                                                                                                                              *
*  STEP NUMBER:          6  USER CORE:       1144K  START TIME:   08:12:45     CPU TIME:    00:00:00.03  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      280K  STOP TIME:    08:12:45     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:45    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.07  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                              *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              247      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                              *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        10  351/D3350         0  223/D2314        26  351/D3350         3                                            *
********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HKIKRPL
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00020
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 225  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HKIKRPL - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0113                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *------455
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0114                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------832
IEF285I   VOL SER NOS= SORTW6.
IEF285I   KICKS.KICKS.V1R5M0.KIKRPL                     CATALOGED     *-------22
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.12SEC SRB    0MIN 00.10SEC VIRT  1160K SYS   280K
********************************************************************************************************************************
*                                                                                                                              *
*  STEP NUMBER:          7  USER CORE:       1160K  START TIME:   08:12:45     CPU TIME:    00:00:00.22  ACTIVE TIME:  00:00:00.25 *
*  STEP NAME:     RECV370   SYSTEM CORE:      280K  STOP TIME:    08:12:45     SRB TIME:    00:00:00.10  ALLOC TIME:   08:12:45    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.27  TCB TIME:    00:00:00.12  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                              *
```

```
*                          JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              6,668      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                               *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350       455  351/D3350         0  225/D2314       832  351/D3350        22                                             *
*********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HMAPSRC
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00022
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 220  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HMAPSRC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0115                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------89
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0116                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------218
IEF285I   VOL SER NOS= SORTW1.
IEF285I   KICKS.KICKS.V1R5M0.MAPSRC                     CATALOGED     *--------6
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.05SEC SRB    0MIN 00.03SEC VIRT  1144K SYS   280K
*********************************************************************************************************************************
*                                                                                                                               *
*  STEP NUMBER:          8  USER CORE:       1144K  START TIME:   08:12:45     CPU TIME:    00:00:00.08  ACTIVE TIME:  00:00:00.09 *
*  STEP NAME:     RECV370   SYSTEM CORE:      280K  STOP TIME:    08:12:45     SRB TIME:    00:00:00.03  ALLOC TIME:   08:12:45    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.12  TCB TIME:    00:00:00.05  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                               *
*                          JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              1,636      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                               *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        89  351/D3350         0  220/D2314       218  351/D3350         6                                             *
*********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HOPIDS
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00024
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 221  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HOPIDS - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0117                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *--------2
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0118                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------16
IEF285I   VOL SER NOS= SORTW2.
IEF285I   KICKS.KICKS.V1R5M0.OPIDS                      CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.00SEC VIRT  1144K SYS   280K
*********************************************************************************************************************************
```

```
*                                                                                                                                *
*  STEP NUMBER:          9  USER CORE:       1144K  START TIME:   08:12:45     CPU TIME:    00:00:00.02  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      280K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.00  ALLOC TIME:   08:12:45    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.04  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:45    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                               *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                                 156      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                                *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350         2  351/D3350         0  221/D2314        16  351/D3350         3                                          *
**********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 HSPUFI
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00026
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 HSPUFI - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0119                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *--------6
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0120                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------32
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKS.V1R5M0.SPUFI.IN                   CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.00SEC VIRT  1144K SYS   280K
**********************************************************************************************************************************
*                                                                                                                                *
*  STEP NUMBER:         10  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.02  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      280K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.00  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.05  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                               *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                                 257      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                                *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350         6  351/D3350         0  222/D2314        32  351/D3350         3                                          *
**********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SCMDPROC
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00028
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SCMDPROC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0121                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------15
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0122                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------36
IEF285I   VOL SER NOS= SORTW3.
```

```
IEF285I   KICKS.KICKSSYS.V1R5M0.CLIST                  CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   284K
*************************************************************************************************************
*                                                                                                           *
*  STEP NUMBER:         11  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.03  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      284K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.05  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                          *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              322      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                           *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        15  351/D3350         0  222/D2314        36  351/D3350         3                                              *
*************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SCOB
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00030
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SCOB - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0123                         SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                         KEPT          *------130
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                     KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0124                         SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1       DELETED       *------276
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKSSYS.V1R5M0.COB                    CATALOGED     *--------8
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.05SEC SRB    0MIN 00.03SEC VIRT  1144K SYS   284K
*************************************************************************************************************
*                                                                                                           *
*  STEP NUMBER:         12  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.08  ACTIVE TIME:  00:00:00.11 *
*  STEP NAME:     RECV370   SYSTEM CORE:      284K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.03  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.13  TCB TIME:    00:00:00.05  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                          *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                            2,143      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                           *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350       130  351/D3350         0  222/D2314       276  351/D3350         8                                              *
*************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SCOBCOPY
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00032
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 220  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SCOBCOPY - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0125                         SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                         KEPT          *-------10
IEF285I   VOL SER NOS= KICKS0.
```

```
IEF285I   UCKICKS0                                        KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0126                            SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1          DELETED       *-------28
IEF285I   VOL SER NOS= SORTW1.
IEF285I   KICKS.KICKSSYS.V1R5M0.COBCOPY                   CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   284K
*-------------------------------------------------------------------------------------------------------------------------------*
*                                                                                                                               *
*  STEP NUMBER:         13  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.03  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      284K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.05  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                               *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              257      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                               *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        10  351/D3350         0  220/D2314        28  351/D3350         3                                          *
*-------------------------------------------------------------------------------------------------------------------------------*
IEF236I ALLOC. FOR RCVKICK2 RECV370 SDOC
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00034
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 225  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SDOC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0127                            SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                            KEPT          *--------8
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                        KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0128                            SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1          DELETED       *-------22
IEF285I   VOL SER NOS= SORTW6.
IEF285I   KICKS.KICKSSYS.V1R5M0.DOC                       CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   284K
*-------------------------------------------------------------------------------------------------------------------------------*
*                                                                                                                               *
*  STEP NUMBER:         14  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.03  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      284K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.05  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                               *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              217      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                               *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350         8  351/D3350         0  225/D2314        22  351/D3350         3                                          *
*-------------------------------------------------------------------------------------------------------------------------------*
IEF236I ALLOC. FOR RCVKICK2 RECV370 SGCC
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00036
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
```

```
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SGCC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0129                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *--------4
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0130                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------10
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKSSYS.V1R5M0.GCC                     CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.00SEC VIRT  1144K SYS   284K
********************************************************************************************************************
*                                                                                                                  *
*  STEP NUMBER:         15  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.02  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      284K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.00  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.05  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                  *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              137      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                  *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350         4  351/D3350         0  222/D2314        10  351/D3350         3                                              *
********************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SGCCCOPY
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00038
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 220  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SGCCCOPY - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0131                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *--------5
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0132                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------16
IEF285I   VOL SER NOS= SORTW1.
IEF285I   KICKS.KICKSSYS.V1R5M0.GCCCOPY                 CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.00SEC VIRT  1144K SYS   288K
********************************************************************************************************************
*                                                                                                                  *
*  STEP NUMBER:         16  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.02  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      288K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.00  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.05  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                  *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              172      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                  *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350         5  351/D3350         0  220/D2314        16  351/D3350         3                                              *
********************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SINSTLIB
IEF237I JES2 ALLOCATED TO RECVLOG
```

```
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00040
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SINSTLIB - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0133                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------45
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0134                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------116
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKSSYS.V1R5M0.INSTLIB                 CATALOGED     *--------4
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.03SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   288K
*********************************************************************************************************************
*                                                                                                                   *
*  STEP NUMBER:         17  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.04  ACTIVE TIME:  00:00:00.05 *
*  STEP NAME:     RECV370   SYSTEM CORE:      288K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.07  TCB TIME:    00:00:00.03  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                   *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              882      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                   *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        45  351/D3350         0  222/D2314       116  351/D3350         4                                              *
*********************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SKIKRPL
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00042
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 224  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SKIKRPL - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0135                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *------254
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0136                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------468
IEF285I   VOL SER NOS= SORTW5.
IEF285I   KICKS.KICKSSYS.V1R5M0.KIKRPL                  CATALOGED     *-------13
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.08SEC SRB    0MIN 00.06SEC VIRT  1160K SYS   288K
*********************************************************************************************************************
*                                                                                                                   *
*  STEP NUMBER:         18  USER CORE:       1160K  START TIME:   08:12:46     CPU TIME:    00:00:00.14  ACTIVE TIME:  00:00:00.16 *
*  STEP NAME:     RECV370   SYSTEM CORE:      288K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.06  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.18  TCB TIME:    00:00:00.08  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                   *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                            3,764      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                   *
*********************************************************************************************************************
```

```
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350       254  351/D3350         0  224/D2314       468  351/D3350        13                                              *
*********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SMACLIB
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00044
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SMACLIB - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0137                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------20
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0138                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------50
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKSSYS.V1R5M0.MACLIB                  CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.03SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   288K
*********************************************************************************************************************************
*                                                                                                                               *
*  STEP NUMBER:         19  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.04  ACTIVE TIME:  00:00:00.04 *
*  STEP NAME:     RECV370   SYSTEM CORE:      288K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.06  TCB TIME:    00:00:00.03  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                               *
*                          JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              419      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                               *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        20  351/D3350         0  222/D2314        50  351/D3350         3                                              *
*********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SMAPSRC
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00046
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 220  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SMAPSRC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0139                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------33
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0140                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------74
IEF285I   VOL SER NOS= SORTW1.
IEF285I   KICKS.KICKSSYS.V1R5M0.MAPSRC                  CATALOGED     *--------4
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.03SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   288K
*********************************************************************************************************************************
*                                                                                                                               *
*  STEP NUMBER:         20  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.04  ACTIVE TIME:  00:00:00.04 *
*  STEP NAME:     RECV370   SYSTEM CORE:      288K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
```

```
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.07  TCB TIME:    00:00:00.03  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                                 *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                                 613      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                                 *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        33  351/D3350         0  220/D2314        74  351/D3350         4                                            *
*********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SPROCLIB
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00048
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 221  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SPROCLIB - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0141                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------17
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0142                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------46
IEF285I   VOL SER NOS= SORTW2.
IEF285I   KICKS.KICKSSYS.V1R5M0.PROCLIB                 CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   292K
*********************************************************************************************************************************
*                                                                                                                                 *
*  STEP NUMBER:         21  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.03  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      292K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.06  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                                 *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                                 383      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                                 *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        17  351/D3350         0  221/D2314        46  351/D3350         3                                            *
*********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SPROCLIZ
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00050
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 220  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SPROCLIZ - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0143                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------14
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0144                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *-------38
IEF285I   VOL SER NOS= SORTW1.
IEF285I   KICKS.KICKSSYS.V1R5M0.PROCLIBZ                CATALOGED     *--------3
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
```

```
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.02SEC SRB    0MIN 00.01SEC VIRT  1144K SYS   292K
********************************************************************************************************************************
*                                                                                                                              *
*  STEP NUMBER:         22  USER CORE:       1144K  START TIME:   08:12:46     CPU TIME:    00:00:00.03  ACTIVE TIME:  00:00:00.03 *
*  STEP NAME:     RECV370   SYSTEM CORE:      292K  STOP TIME:    08:12:46     SRB TIME:    00:00:00.01  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.05  TCB TIME:    00:00:00.02  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                              *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                              328      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                              *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        14  351/D3350         0  220/D2314        38  351/D3350         3                                          *
********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 SSKIKLOD
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00052
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 222  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 SSKIKLOD - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0145                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *------512
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0146                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------912
IEF285I   VOL SER NOS= SORTW3.
IEF285I   KICKS.KICKSSYS.V1R5M0.SKIKLOAD                CATALOGED     *-------25
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.14SEC SRB    0MIN 00.11SEC VIRT  1160K SYS   292K
********************************************************************************************************************************
*                                                                                                                              *
*  STEP NUMBER:         23  USER CORE:       1160K  START TIME:   08:12:46     CPU TIME:    00:00:00.25  ACTIVE TIME:  00:00:00.28 *
*  STEP NAME:     RECV370   SYSTEM CORE:      292K  STOP TIME:    08:12:47     SRB TIME:    00:00:00.11  ALLOC TIME:   08:12:46    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.30  TCB TIME:    00:00:00.14  PROGRAM LOAD: 08:12:46    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                                              *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                            7,374      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                                              *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350       512  351/D3350         0  222/D2314       912  351/D3350        25                                          *
********************************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 STESTCOB
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00054
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 220  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 STESTCOB - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0147                          SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *-------65
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0148                          SYSOUT
```

```
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1       DELETED       *------152
IEF285I   VOL SER NOS= SORTW1.
IEF285I   KICKS.KICKSSYS.V1R5M0.TESTCOB                CATALOGED     *--------5
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.04SEC SRB    0MIN 00.02SEC VIRT  1144K SYS   292K
*************************************************************************************************************
*                                                                                                           *
*  STEP NUMBER:         24  USER CORE:       1144K  START TIME:   08:12:47     CPU TIME:    00:00:00.06  ACTIVE TIME:  00:00:00.06 *
*  STEP NAME:     RECV370   SYSTEM CORE:      292K  STOP TIME:    08:12:47     SRB TIME:    00:00:00.02  ALLOC TIME:   08:12:47    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.09  TCB TIME:    00:00:00.04  PROGRAM LOAD: 08:12:47    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                          *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                            1,172      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                           *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        65  351/D3350         0  220/D2314       152  351/D3350         5                                              *
*************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 STESTGCC
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00056
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 224  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 STESTGCC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0149                         SYSOUT
IEF285I   KICKS.V1R5M0.INSTALL                         KEPT          *-------61
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                     KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0150                         SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1       DELETED       *------142
IEF285I   VOL SER NOS= SORTW5.
IEF285I   KICKS.KICKSSYS.V1R5M0.TESTGCC                CATALOGED     *--------5
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.03SEC SRB    0MIN 00.02SEC VIRT  1144K SYS   292K
*************************************************************************************************************
*                                                                                                           *
*  STEP NUMBER:         25  USER CORE:       1144K  START TIME:   08:12:47     CPU TIME:    00:00:00.05  ACTIVE TIME:  00:00:00.06 *
*  STEP NAME:     RECV370   SYSTEM CORE:      292K  STOP TIME:    08:12:47     SRB TIME:    00:00:00.02  ALLOC TIME:   08:12:47    *
*  PROGRAM NAME:  RECV370   REGION SIZE:     4096K  ELAPSED TIME: 00:00:00.08  TCB TIME:    00:00:00.03  PROGRAM LOAD: 08:12:47    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                          *
*                           JES2 CARDS:          0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                            1,100      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                           *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350        61  351/D3350         0  224/D2314       142  351/D3350         5                                              *
*************************************************************************************************************
IEF236I ALLOC. FOR RCVKICK2 RECV370 STESTFIL
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 351  ALLOCATED TO XMITIN
IEF237I 351  ALLOCATED TO SYS00058
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 220  ALLOCATED TO SYSUT1
IEF237I 351  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I RCVKICK2 RECV370 STESTFIL - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00454.SO0151                         SYSOUT
```

```
IEF285I   KICKS.V1R5M0.INSTALL                          KEPT          *------114
IEF285I   VOL SER NOS= KICKS0.
IEF285I   UCKICKS0                                      KEPT          *--------0
IEF285I   VOL SER NOS= KICKS0.
IEF285I   JES2.JOB00454.SO0152                          SYSOUT
IEF285I   SYS20356.T081244.RA000.RCVKICK2.SYSUT1        DELETED       *------254
IEF285I   VOL SER NOS= SORTW1.
IEF285I   KICKS.KICKSSYS.V1R5M0.TESTFILE                CATALOGED     *--------7
IEF285I   VOL SER NOS= KICKS0.
IEF373I STEP /RECV370 / START 20356.0812
IEF374I STEP /RECV370 / STOP  20356.0812 CPU    0MIN 00.05SEC SRB    0MIN 00.03SEC VIRT  1144K SYS   300K
*-------------------------------------------------------------------------------------------------------------*
*                                                                                                             *
*  STEP NUMBER:         26  USER CORE:       1144K  START TIME:   08:12:47     CPU TIME:    00:00:00.08  ACTIVE TIME:  00:00:00.08 *
*  STEP NAME:     RECV370   SYSTEM CORE:       300K  STOP TIME:    08:12:47     SRB TIME:    00:00:00.03  ALLOC TIME:   08:12:47    *
*  PROGRAM NAME:  RECV370   REGION SIZE:      4096K  ELAPSED TIME: 00:00:00.10  TCB TIME:    00:00:00.05  PROGRAM LOAD: 08:12:47    *
*  CONDITION CODE:   00000  PERFORMANCE GROUP: 004                                                            *
*                           JES2 CARDS:           0       SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT *
*                                                             1,949      0 /    0        0           0 /    0          0 /    0 *
*                                                                                                             *
*   ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT  ADDR/UNIT I/O COUNT   *
*   351/D3350       114  351/D3350         0  220/D2314       254  351/D3350         7                                              *
*-------------------------------------------------------------------------------------------------------------*
IEF375I  JOB /RCVKICK2/ START 20356.0812
IEF376I  JOB /RCVKICK2/ STOP  20356.0812 CPU    0MIN 01.18SEC SRB    0MIN 00.71SEC
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $$README HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $DB2INQB HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $DB2INQ1 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $MURPGMS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $TACPGMS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CSTMNTB  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CSTMNTP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ1 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ2 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ3 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT1 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT2 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT3 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DB2INQ1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DFXXP00A HAS BEEN SUCCESSFULLY  LOADED
IEB154I  GETINV   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INTEDIT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVMENU  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVSUM1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  NUMEDIT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ORDRENT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SYSERR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMENU  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDR   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000075 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000091  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
```

```
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $$README HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $DFXX    HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $INQ3    HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $MURPGMS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $TACPGMS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CSTMNTB  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CSTMNTP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ1 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ2 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ3 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT1 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT2 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT3 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DB2INQ1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DFXXP00A HAS BEEN SUCCESSFULLY  LOADED
IEB154I  GETINV   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INTEDIT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVMENU  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVSUM1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  NUMEDIT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ORDRENT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SYSERR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMENU  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDR   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000070 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000091  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
```

```
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $$README HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ATTR     HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMAS  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DB2SET1X HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ERRPARM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INQSET3X HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVCTL   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVOICE  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ORDSETX  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  PRODUCT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCOM   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMENUX HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACREC   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000142 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000097  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  HELLO    HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KB12     HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000146 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $$README HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000147 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  LOADMUR  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LOADSDB  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LOADTAC  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000025 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  CMNTSET  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CSTMNTB  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CSTMNTP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ1 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ2 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTINQ3 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT1 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT2 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTMNT3 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DB2SET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DFXXP00A HAS BEEN SUCCESSFULLY  LOADED
IEB154I  GETINV   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INQSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INQSET2  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INQSET3  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INTEDIT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVMENU  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVSUM1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  MENSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  MNTSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  MNTSET2  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  NUMEDIT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ORDRENT  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ORDSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SUMSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SYSERR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACARR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACCCR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDHR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACDPR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMENU  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMRR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS01  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS02  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS03  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS04  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS05  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS06  HAS BEEN SUCCESSFULLY  LOADED
```

```
IEB154I  TACMS07  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS08  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS09  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS10  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS11  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS13  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS14  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS15  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS16  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS17  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS18  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS19  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS20  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS21  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS22  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS23  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS24  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS25  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS26  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS27  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS28  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS29  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACOTR   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDA   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDC   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACRDR   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000054 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000088  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $$README HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $MURMAPS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  $TACMAPS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CMNTSET  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CSGMMAP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DB2SET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INQSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INQSET2  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INQSET3  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  MENSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  MNTSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  MNTSET17 HAS BEEN SUCCESSFULLY  LOADED
IEB154I  MNTSET2  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ORDSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SUMSET1  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS01  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS02  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS03  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS04  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS05  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS06  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS07  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS08  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS09  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS10  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS11  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS13  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS14  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS15  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS16  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS17  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS18  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS19  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS20  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS21  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS22  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS23  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS24  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS25  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS26  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS27  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS28  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TACMS29  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000025 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000092  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  HERC01   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  HERC02   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  HERC03   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  HERC04   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  IBMUSER  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000012 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $README  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTDEF  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTLOD  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CUSTREAD HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DB1      HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVDEF   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVLOD   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  INVREAD  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KILLIT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  READBOTH HAS BEEN SUCCESSFULLY  LOADED
IEB154I  STOGR1   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TABSP1   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000011 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000097  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KFIX     HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KICKS    HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000009 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KEBRHELP HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEBRPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSDBLOAD HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSGMPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSMTPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSSFPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  K999PGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SYNCXIT  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000016 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000098  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KIKAID   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKBMSCA HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKEIB   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKEIBLK HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000055 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  FUTURES  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ISSUES   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LICENSE  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000011 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KLOGIT   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000011 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KIKAID   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKBMSCA HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKEIB   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKEIBLK HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000056 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $README  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  CMDPROC  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KCEEDECK HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KCEEULNK HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KCEEUOPT HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFILTR HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKALI   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSITB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSITS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSIT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LODINTRA HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LODTEMP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  PROCLIB  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  PROCTST  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000018 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000095  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  CRLPPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEBRHELP HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEBRM    HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEBRPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFILTR HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFOFF  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFON   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFSTA  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFXEQ  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDMAP   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KICVRGET HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KICVRPUT HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KLASTCCG HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KLASTCCP HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KLOGIT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KMAXCCG  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KMAXCCP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSDBLOAD HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSGMAP   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSGMAPL  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSGMHLP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSGMLIC  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSGMPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSMTPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSSFPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KTRCAOF  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KTRCAON  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KTRCINOF HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KTRCINON HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KTRCOFF  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KTRCON   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KTRCSTA  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  K999PGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SYNCXIT  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000092 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000094  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KIKDCT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSIT   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000008 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $$README HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEBRMAP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KEDFMAP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KSGMMAP  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000036 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000099  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KGCC     HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKCOBCL HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKGCCCL HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKGCCCS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKMAPS  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  K2KCOBCL HAS BEEN SUCCESSFULLY  LOADED
IEB154I  K2KCOBCS HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000024 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000098  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KGCC     HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKCB2CL HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKCB2CS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKGCCCL HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKGCCCS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKMAPS  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000024 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000098  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  KCEEUOPT HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKBMS1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKCOBGL HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKCOBGX HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCP0$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKDCT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCP0$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCP2$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKFCT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKGCCGL HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKGCCGX HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKKCP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKMG    HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPCT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPCOB HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPGCC HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPTB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPTS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKPPT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSCP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSIP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSITB$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSITS$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKSIT1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKTCP0$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKTCP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKTCP2$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKTSP0$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  KIKTSP1$ HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LSTLINES HAS BEEN SUCCESSFULLY  LOADED
IEB154I  PDSUPDTE HAS BEEN SUCCESSFULLY  LOADED
IEB154I  STKCARDS HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000034 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000094  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  ASSADRTS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  BATCH1   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DCPTST   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DELAYTST HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ENQDEQ   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ENTRTST  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  FMTTIME  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  GETFREE  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LINKTST  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SRMAP    HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SRMAP2   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SRTEXT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TSPTST   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  WTOTST   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000015 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000097  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  ASSADRTS HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DCPTST   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  DELAYTST HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ENQDEQ   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  ENTRTST  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  FMTTIME  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  GETFREE  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  LINKTST  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SRMAP    HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SRMAP2   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  SRTEXT   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TSPTST   HAS BEEN SUCCESSFULLY  LOADED
IEB154I  WTOTST   HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000015 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000097  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```

```
RECV370 v00.06 Copyright 2002-2008 James M. Morrison
RECV370 may be distributed under the terms of the Q Public License version 1.0
RECV370 Initial Developer James M. Morrison
RECV370 done
```

```
IEB167I  FOLLOWING MEMBER(S)  LOADED  FROM INPUT DATA SET REFERENCED BY SYSUT1   -
IEB154I  $$NOTES  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTALL  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTBEP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTBES  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTBKP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTBKS  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTBRR  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTCOMP HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTDEP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTDES  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTDKP  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTDKS  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTDONE HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTDRR  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTLOAD HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTPGM  HAS BEEN SUCCESSFULLY  LOADED
IEB154I  TESTRUN  HAS BEEN SUCCESSFULLY  LOADED
IEB144I  THERE ARE 0000020 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000097  UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
```