

J E S 2 J O B L O G

06.36.54 JOB 671 \$HASP373 BRXXUNP STARTED - INIT 1 - CLASS A - SYS HMVS
06.36.54 JOB 671 IEF403I BRXXUNP - STARTED - TIME=06.36.54
06.36.54 JOB 671 IEFACTRT STEP10 /IKJEFT01/00:00:00.03/00:00:00.09/00004/BRXXUNP
06.36.54 JOB 671 IEFACTRT STEP20 /RECV370 /00:00:00.08/00:00:00.44/00000/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP10 /IKJEFT01/00:00:00.03/00:00:00.03/00004/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP20 /RECV370 /00:00:00.02/00:00:00.04/00000/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP10 /IKJEFT01/00:00:00.03/00:00:00.03/00004/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP20 /RECV370 /00:00:00.03/00:00:00.05/00000/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP10 /IKJEFT01/00:00:00.03/00:00:00.03/00004/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP20 /RECV370 /00:00:00.05/00:00:00.09/00000/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP10 /IKJEFT01/00:00:00.03/00:00:00.03/00004/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP20 /RECV370 /00:00:00.05/00:00:00.08/00000/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP10 /IKJEFT01/00:00:00.03/00:00:00.04/00004/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP20 /RECV370 /00:00:00.02/00:00:00.05/00000/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP10 /IKJEFT01/00:00:00.03/00:00:00.03/00004/BRXXUNP
06.36.55 JOB 671 IEFACTRT STEP20 /RECV370 /00:00:00.07/00:00:00.10/00000/BRXXUNP
06.36.55 JOB 671 IEF404I BRXXUNP - ENDED - TIME=06.36.55
06.36.55 JOB 671 \$HASP395 BRXXUNP ENDED

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

10 OCT 21 JOB EXECUTION DATE

49 CARDS READ

911 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.01 MINUTES EXECUTION TIME

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1 //BRXXUNP JOB 1, 'XMIT UNPACK', CLASS=A, MSGCLASS=X, NOTIFY=JAY01 JOB 671
***
***RELEASE SET 'V2R5M0'
*** ... BREXX Version V2R5M0 Build Date 5. Oct 2021
*** ... INSTALLER DATE 05/10/2021 18:08:52
*** -----
*** UNPACK XMIT FILES INTO INSTALL LIBRARIES
*** *** CHANGE XMITLIB= TO THE EXPANDED XMIT LIBRARY OF INSTALLATION
*** -----
*** -----> CHANGE XMITLIB TO YOUR UNPACKED XMIT FILE <-----
*** XXXXXXXXXXXX
*** X X X
*** X X X
*** X X X
*** X X X
//XMITLOAD PROC XMITLIB='BREXX.V2R5M0.INSTALL',
// HLQ='BREXX.V2R5M0', <-- DO NOT CHANGE HLQ ----
// MEMBER=
//* 1. DELETE OLD VERSION OF TARGET FILE
//STEP10 EXEC PGM=IKJEFT01,
// PARM='EXEC '&XMITLIB(RXINSTDL)'' '&HLQ..&MEMBER'''
//SYSTSPRT DD SYSOUT=*
//SYSTSIN DD DUMMY
//* 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
//STEP20 EXEC PGM=RECV370, REGION=4096K
//RECVLOG DD SYSOUT=*
//XMITIN DD DSN=&XMITLIB(&MEMBER), DISP=SHR
//SYSPRINT DD SYSOUT=*
//SYSUT1 DD DSN=&&SYSUT1,
// UNIT=3390, VOL=SER=PUB001,
// SPACE=(TRK, (250, 250)),
// DISP=(NEW, DELETE, DELETE)
//SYSUT2 DD DSN=&HLQ..&MEMBER,
// UNIT=3390, VOL=SER=PUB001,
// SPACE=(TRK, (250, 250, 25), RLSE),
// DISP=(NEW, CATLG, DELETE)
//SYSIN DD DUMMY
// PEND
*** -----
*** UNPACK XMIT FILES INTO INSTALL LIBRARIES
*** SAVE XMIT IN BREXX.$RELEASE.XMIT(AS-MEMBER)
*** -----
2 //UNPK10 EXEC XMITLOAD, MEMBER=LINKLIB
3 ++XMITLOAD PROC XMITLIB='BREXX.V2R5M0.INSTALL',
++ HLQ='BREXX.V2R5M0', <-- DO NOT CHANGE HLQ ----
++ MEMBER=
*** 1. DELETE OLD VERSION OF TARGET FILE
4 ++STEP10 EXEC PGM=IKJEFT01,
++ PARM='EXEC '&XMITLIB(RXINSTDL)'' '&HLQ..&MEMBER'''
5 ++SYSTSPRT DD SYSOUT=*
6 ++SYSTSIN DD DUMMY
*** 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
7 ++STEP20 EXEC PGM=RECV370, REGION=4096K
8 ++RECVLOG DD SYSOUT=*
9 ++XMITIN DD DSN=&XMITLIB(&MEMBER), DISP=SHR
10 ++SYSPRINT DD SYSOUT=*
11 ++SYSUT1 DD DSN=&&SYSUT1,
++ UNIT=3390, VOL=SER=PUB001,
++ SPACE=(TRK, (250, 250)),
++ DISP=(NEW, DELETE, DELETE)
12 ++SYSUT2 DD DSN=&HLQ..&MEMBER,

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++          UNIT=3390,VOL=SER=PUB001,
++          SPACE=(TRK,(250,250,25),RLSE),
++          DISP=(NEW,CATLG,DELETE)
13  ++SYSIN      DD DUMMY
14  //UNPK20    EXEC XMITLOAD, MEMBER=PROCLIB
15  ++XMITLOAD  PROC XMITLIB='BREXX.V2R5M0.INSTALL',
++          HLQ='BREXX.V2R5M0',          <-- DO NOT CHANGE HLQ ----
++          MEMBER=
*** 1. DELETE OLD VERSION OF TARGET FILE
16  ++STEP10    EXEC PGM=IKJEFT01,
++          PARM='EXEC ''&XMITLIB(RXINSTDL)'' ''&HLQ..&MEMBER'''
17  ++SYSTSPRT  DD SYSOUT=*
18  ++SYSTSIN   DD DUMMY
*** 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
19  ++STEP20    EXEC PGM=RECV370, REGION=4096K
20  ++RECVLOG   DD SYSOUT=*
21  ++XMITIN    DD DSN=&XMITLIB(&MEMBER), DISP=SHR
22  ++SYSPRINT   DD SYSOUT=*
23  ++SYSUT1    DD DSN=&&SYSUT1,
++          UNIT=3390,VOL=SER=PUB001,
++          SPACE=(TRK,(250,250)),
++          DISP=(NEW,DELETE,DELETE)
24  ++SYSUT2    DD DSN=&HLQ..&MEMBER,
++          UNIT=3390,VOL=SER=PUB001,
++          SPACE=(TRK,(250,250,25),RLSE),
++          DISP=(NEW,CATLG,DELETE)
25  ++SYSIN     DD DUMMY
26  //UNPK30    EXEC XMITLOAD, MEMBER=JCL
27  ++XMITLOAD  PROC XMITLIB='BREXX.V2R5M0.INSTALL',
++          HLQ='BREXX.V2R5M0',          <-- DO NOT CHANGE HLQ ----
++          MEMBER=
*** 1. DELETE OLD VERSION OF TARGET FILE
28  ++STEP10    EXEC PGM=IKJEFT01,
++          PARM='EXEC ''&XMITLIB(RXINSTDL)'' ''&HLQ..&MEMBER'''
29  ++SYSTSPRT  DD SYSOUT=*
30  ++SYSTSIN   DD DUMMY
*** 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
31  ++STEP20    EXEC PGM=RECV370, REGION=4096K
32  ++RECVLOG   DD SYSOUT=*
33  ++XMITIN    DD DSN=&XMITLIB(&MEMBER), DISP=SHR
34  ++SYSPRINT   DD SYSOUT=*
35  ++SYSUT1    DD DSN=&&SYSUT1,
++          UNIT=3390,VOL=SER=PUB001,
++          SPACE=(TRK,(250,250)),
++          DISP=(NEW,DELETE,DELETE)
36  ++SYSUT2    DD DSN=&HLQ..&MEMBER,
++          UNIT=3390,VOL=SER=PUB001,
++          SPACE=(TRK,(250,250,25),RLSE),
++          DISP=(NEW,CATLG,DELETE)
37  ++SYSIN     DD DUMMY
38  //UNPK40    EXEC XMITLOAD, MEMBER=SAMPLES
39  ++XMITLOAD  PROC XMITLIB='BREXX.V2R5M0.INSTALL',
++          HLQ='BREXX.V2R5M0',          <-- DO NOT CHANGE HLQ ----
++          MEMBER=
*** 1. DELETE OLD VERSION OF TARGET FILE
40  ++STEP10    EXEC PGM=IKJEFT01,
++          PARM='EXEC ''&XMITLIB(RXINSTDL)'' ''&HLQ..&MEMBER'''
41  ++SYSTSPRT  DD SYSOUT=*
42  ++SYSTSIN   DD DUMMY
*** 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
43  ++STEP20    EXEC PGM=RECV370, REGION=4096K

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44      ++RECVLOG DD SYSOUT=*
45      ++XMITIN DD DSN=&XMITLIB(&MEMBER),DISP=SHR
46      ++SYSPRINT DD SYSOUT=*
47      ++SYSUT1 DD DSN=&&SYSUT1,
      ++      UNIT=3390,VOL=SER=PUB001,
      ++      SPACE=(TRK,(250,250)),
      ++      DISP=(NEW,DELETE,DELETE)
48      ++SYSUT2 DD DSN=&HLQ..&MEMBER,
      ++      UNIT=3390,VOL=SER=PUB001,
      ++      SPACE=(TRK,(250,250,25),RLSE),
      ++      DISP=(NEW,CATLG,DELETE)
49      ++SYSIN DD DUMMY
50      //UNPK50 EXEC XMITLOAD,MEMBER=RXLIB
51      ++XMITLOAD PROC XMITLIB='BREXX.V2R5M0.INSTALL',
      ++      HLQ='BREXX.V2R5M0', <--- DO NOT CHANGE HLQ ----
      ++      MEMBER=
      *** 1. DELETE OLD VERSION OF TARGET FILE
52      ++STEP10 EXEC PGM=IKJEFT01,
      ++      PARM='EXEC ''&XMITLIB(RXINSTDL)'' ''&HLQ..&MEMBER'''
53      ++SYSTSPRT DD SYSOUT=*
54      ++SYSTSIN DD DUMMY
      *** 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
55      ++STEP20 EXEC PGM=RECV370,REGION=4096K
56      ++RECVLOG DD SYSOUT=*
57      ++XMITIN DD DSN=&XMITLIB(&MEMBER),DISP=SHR
58      ++SYSPRINT DD SYSOUT=*
59      ++SYSUT1 DD DSN=&&SYSUT1,
      ++      UNIT=3390,VOL=SER=PUB001,
      ++      SPACE=(TRK,(250,250)),
      ++      DISP=(NEW,DELETE,DELETE)
60      ++SYSUT2 DD DSN=&HLQ..&MEMBER,
      ++      UNIT=3390,VOL=SER=PUB001,
      ++      SPACE=(TRK,(250,250,25),RLSE),
      ++      DISP=(NEW,CATLG,DELETE)
61      ++SYSIN DD DUMMY
62      //UNPK50 EXEC XMITLOAD,MEMBER=CMDLIB
63      ++XMITLOAD PROC XMITLIB='BREXX.V2R5M0.INSTALL',
      ++      HLQ='BREXX.V2R5M0', <--- DO NOT CHANGE HLQ ----
      ++      MEMBER=
      *** 1. DELETE OLD VERSION OF TARGET FILE
64      ++STEP10 EXEC PGM=IKJEFT01,
      ++      PARM='EXEC ''&XMITLIB(RXINSTDL)'' ''&HLQ..&MEMBER'''
65      ++SYSTSPRT DD SYSOUT=*
66      ++SYSTSIN DD DUMMY
      *** 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
67      ++STEP20 EXEC PGM=RECV370,REGION=4096K
68      ++RECVLOG DD SYSOUT=*
69      ++XMITIN DD DSN=&XMITLIB(&MEMBER),DISP=SHR
70      ++SYSPRINT DD SYSOUT=*
71      ++SYSUT1 DD DSN=&&SYSUT1,
      ++      UNIT=3390,VOL=SER=PUB001,
      ++      SPACE=(TRK,(250,250)),
      ++      DISP=(NEW,DELETE,DELETE)
72      ++SYSUT2 DD DSN=&HLQ..&MEMBER,
      ++      UNIT=3390,VOL=SER=PUB001,
      ++      SPACE=(TRK,(250,250,25),RLSE),
      ++      DISP=(NEW,CATLG,DELETE)
73      ++SYSIN DD DUMMY
74      //UNPK60 EXEC XMITLOAD,MEMBER=APFLLIB
75      ++XMITLOAD PROC XMITLIB='BREXX.V2R5M0.INSTALL',
      ++      HLQ='BREXX.V2R5M0', <--- DO NOT CHANGE HLQ ----

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      ++      MEMBER=
      *** 1. DELETE OLD VERSION OF TARGET FILE
76      ++STEP10  EXEC PGM=IKJEFT01,
      ++      PARM='EXEC ''&XMITLIB(RXINSTDL)'' ''&HLQ..&MEMBER'''
77      ++SYSTSPRT DD SYSOUT=*
78      ++SYSTSIN  DD DUMMY
      *** 2. RECEIVE XMIT FILE AND CREATE TARGET FILE
79      ++STEP20  EXEC PGM=RECV370,REGION=4096K
80      ++RECVLOG  DD SYSOUT=*
81      ++XMITIN   DD DSN=&XMITLIB(&MEMBER),DISP=SHR
82      ++SYSPRINT DD SYSOUT=*
83      ++SYSUT1   DD DSN=&&SYSUT1,
      ++          UNIT=3390,VOL=SER=PUB001,
      ++          SPACE=(TRK,(250,250)),
      ++          DISP=(NEW,DELETE,DELETE)
84      ++SYSUT2   DD DSN=&HLQ..&MEMBER,
      ++          UNIT=3390,VOL=SER=PUB001,
      ++          SPACE=(TRK,(250,250,25),RLSE),
      ++          DISP=(NEW,CATLG,DELETE)
85      ++SYSIN    DD DUMMY
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STMT NO. MESSAGE

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4      IEF653I SUBSTITUTION JCL - PARM='EXEC ''BREXX.V2R5M0.INSTALL(RXINSTDL)'' ''BREXX.V2R5M0.LINKLIB'''
9      IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.INSTALL(LINKLIB),DISP=SHR
12     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.LINKLIB,
16     IEF653I SUBSTITUTION JCL - PARM='EXEC ''BREXX.V2R5M0.INSTALL(RXINSTDL)'' ''BREXX.V2R5M0.PROCLIB'''
21     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.INSTALL(PROCLIB),DISP=SHR
24     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.PROCLIB,
28     IEF653I SUBSTITUTION JCL - PARM='EXEC ''BREXX.V2R5M0.INSTALL(RXINSTDL)'' ''BREXX.V2R5M0.JCL'''
33     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.INSTALL(JCL),DISP=SHR
36     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.JCL,
40     IEF653I SUBSTITUTION JCL - PARM='EXEC ''BREXX.V2R5M0.INSTALL(RXINSTDL)'' ''BREXX.V2R5M0.SAMPLES'''
45     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.INSTALL(SAMPLES),DISP=SHR
48     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.SAMPLES,
52     IEF653I SUBSTITUTION JCL - PARM='EXEC ''BREXX.V2R5M0.INSTALL(RXINSTDL)'' ''BREXX.V2R5M0.RXLIB'''
57     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.INSTALL(RXLIB),DISP=SHR
60     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.RXLIB,
64     IEF653I SUBSTITUTION JCL - PARM='EXEC ''BREXX.V2R5M0.INSTALL(RXINSTDL)'' ''BREXX.V2R5M0.CMDLIB'''
69     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.INSTALL(CMDLIB),DISP=SHR
72     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.CMDLIB,
76     IEF653I SUBSTITUTION JCL - PARM='EXEC ''BREXX.V2R5M0.INSTALL(RXINSTDL)'' ''BREXX.V2R5M0.APFLLIB'''
81     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.INSTALL(APFLLIB),DISP=SHR
84     IEF653I SUBSTITUTION JCL - DSN=BREXX.V2R5M0.APFLLIB,
IEF236I ALLOC. FOR BRXXUNP STEP10 UNPK10
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I DMY ALLOCATED TO SYSTSIN
IEF237I 190 ALLOCATED TO SYS00002
IEF237I 190 ALLOCATED TO SYS00001
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----3
IEF285I VOL SER NOS= PUB001.
IEF142I BRXXUNP STEP10 UNPK10 - STEP WAS EXECUTED - COND CODE 0004
IEF285I JES2.JOB00671.S00101 SYSOUT
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP10 / START 21283.0636
IEF374I STEP /STEP10 / STOP 21283.0636 CPU 0MIN 00.03SEC SRB 0MIN 00.00SEC VIRT 96K SYS 252K
**** JOB NAME: BRXXUNP JOBCARD READ 2021/283 06:36:54 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER: 1 USER CORE: 96K START TIME: 06:36:54 CPU TIME: 00:00:00.03 ACTIVE TIME: 00:00:00.09 *
* STEP NAME: STEP10 SYSTEM CORE: 252K STOP TIME: 06:36:54 SRB TIME: 00:00:00.00 ALLOC TIME: 06:36:54 *
* PROGRAM NAME: IKJEFT01 REGION SIZE: 512K ELAPSED TIME: 00:00:00.09 TCB TIME: 00:00:00.03 PROGRAM LOAD: 06:36:54 *
* CONDITION CODE: 00004 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 51 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 *
* 190/D3390 0 *
*****
IEF236I ALLOC. FOR BRXXUNP STEP20 UNPK10
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 190 ALLOCATED TO XMITIN
IEF237I 190 ALLOCATED TO SYS00010
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO SYSUT1
IEF237I 190 ALLOCATED TO SYSUT2
IEF237I DMY ALLOCATED TO SYSIN
IEF142I BRXXUNP STEP20 UNPK10 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00671.S00102 SYSOUT
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----43
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0

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IEF285I VOL SER NOS= PUB001.
IEF285I JES2.JOB00671.S00103 SYSOUT
IEF285I SYS21283.T063654.RA000.BRXXUNP.SYSUT1 DELETED *-----116
IEF285I VOL SER NOS= PUB001.
IEF285I BREXX.V2R5M0.LINKLIB CATALOGED *-----9
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP20 / START 21283.0636
IEF374I STEP /STEP20 / STOP 21283.0636 CPU 0MIN 00.06SEC SRB 0MIN 00.02SEC VIRT 1304K SYS 192K
*****
*
* STEP NUMBER: 2 USER CORE: 1304K START TIME: 06:36:54 CPU TIME: 00:00:00.08 ACTIVE TIME: 00:00:00.42 *
* STEP NAME: STEP20 SYSTEM CORE: 192K STOP TIME: 06:36:54 SRB TIME: 00:00:00.02 ALLOC TIME: 06:36:54 *
* PROGRAM NAME: RECV370 REGION SIZE: 4096K ELAPSED TIME: 00:00:00.44 TCB TIME: 00:00:00.06 PROGRAM LOAD: 06:36:54 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 926 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 *
* 190/D3390 43 190/D3390 0 190/D3390 116 190/D3390 9 *
*****
IEF236I ALLOC. FOR BRXXUNP STEP10 UNPK20
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I DMY ALLOCATED TO SYSTSIN
IEF237I 190 ALLOCATED TO SYS00005
IEF237I 190 ALLOCATED TO SYS00004
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----3
IEF285I VOL SER NOS= PUB001.
IEF142I BRXXUNP STEP10 UNPK20 - STEP WAS EXECUTED - COND CODE 0004
IEF285I JES2.JOB00671.S00104 SYSOUT
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP10 / START 21283.0636
IEF374I STEP /STEP10 / STOP 21283.0636 CPU 0MIN 00.03SEC SRB 0MIN 00.00SEC VIRT 96K SYS 260K
*****
*
* STEP NUMBER: 3 USER CORE: 96K START TIME: 06:36:54 CPU TIME: 00:00:00.03 ACTIVE TIME: 00:00:00.03 *
* STEP NAME: STEP10 SYSTEM CORE: 260K STOP TIME: 06:36:55 SRB TIME: 00:00:00.00 ALLOC TIME: 06:36:54 *
* PROGRAM NAME: IKJEFT01 REGION SIZE: 512K ELAPSED TIME: 00:00:00.03 TCB TIME: 00:00:00.03 PROGRAM LOAD: 06:36:54 *
* CONDITION CODE: 00004 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 47 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 *
* 190/D3390 0 *
*****
IEF236I ALLOC. FOR BRXXUNP STEP20 UNPK20
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 190 ALLOCATED TO XMITIN
IEF237I 190 ALLOCATED TO SYS00012
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO SYSUT1
IEF237I 190 ALLOCATED TO SYSUT2
IEF237I DMY ALLOCATED TO SYSIN
IEF142I BRXXUNP STEP20 UNPK20 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00671.S00105 SYSOUT
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----2
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF285I JES2.JOB00671.S00106 SYSOUT
IEF285I SYS21283.T063654.RA000.BRXXUNP.SYSUT1 DELETED *-----10
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IEF285I VOL SER NOS= PUB001.
IEF285I BREXX.V2R5M0.PROCLIB CATALOGED *-----3
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP20 / START 21283.0636
IEF374I STEP /STEP20 / STOP 21283.0636 CPU 0MIN 00.02SEC SRB 0MIN 00.00SEC VIRT 1304K SYS 192K
*****
*
* STEP NUMBER: 4 USER CORE: 1304K START TIME: 06:36:55 CPU TIME: 00:00:00.02 ACTIVE TIME: 00:00:00.03 *
* STEP NAME: STEP20 SYSTEM CORE: 192K STOP TIME: 06:36:55 SRB TIME: 00:00:00.00 ALLOC TIME: 06:36:55 *
* PROGRAM NAME: RECV370 REGION SIZE: 4096K ELAPSED TIME: 00:00:00.04 TCB TIME: 00:00:00.02 PROGRAM LOAD: 06:36:55 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 128 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 *
* 190/D3390 2 190/D3390 0 190/D3390 10 190/D3390 3 *
*****
IEF236I ALLOC. FOR BRXXUNP STEP10 UNPK30
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I DMY ALLOCATED TO SYSTSIN
IEF237I 190 ALLOCATED TO SYS00008
IEF237I 190 ALLOCATED TO SYS00007
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----3
IEF285I VOL SER NOS= PUB001.
IEF142I BRXXUNP STEP10 UNPK30 - STEP WAS EXECUTED - COND CODE 0004
IEF285I JES2.JOB00671.S00107 SYSOUT
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP10 / START 21283.0636
IEF374I STEP /STEP10 / STOP 21283.0636 CPU 0MIN 00.03SEC SRB 0MIN 00.00SEC VIRT 96K SYS 260K
*****
*
* STEP NUMBER: 5 USER CORE: 96K START TIME: 06:36:55 CPU TIME: 00:00:00.03 ACTIVE TIME: 00:00:00.03 *
* STEP NAME: STEP10 SYSTEM CORE: 260K STOP TIME: 06:36:55 SRB TIME: 00:00:00.00 ALLOC TIME: 06:36:55 *
* PROGRAM NAME: IKJEFT01 REGION SIZE: 512K ELAPSED TIME: 00:00:00.03 TCB TIME: 00:00:00.03 PROGRAM LOAD: 06:36:55 *
* CONDITION CODE: 00004 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 47 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 *
* 190/D3390 0 *
*****
IEF236I ALLOC. FOR BRXXUNP STEP20 UNPK30
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 190 ALLOCATED TO XMITIN
IEF237I 190 ALLOCATED TO SYS00014
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO SYSUT1
IEF237I 190 ALLOCATED TO SYSUT2
IEF237I DMY ALLOCATED TO SYSIN
IEF142I BRXXUNP STEP20 UNPK30 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00671.S00108 SYSOUT
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----4
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF285I JES2.JOB00671.S00109 SYSOUT
IEF285I SYS21283.T063654.RA000.BRXXUNP.SYSUT1 DELETED *-----48
IEF285I VOL SER NOS= PUB001.
IEF285I BREXX.V2R5M0.JCL CATALOGED *-----3
IEF285I VOL SER NOS= PUB001.
```

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IEF373I STEP /STEP20 / START 21283.0636
IEF374I STEP /STEP20 / STOP 21283.0636 CPU 0MIN 00.02SEC SRB 0MIN 00.01SEC VIRT 1240K SYS 232K
*****
*
* STEP NUMBER: 6 USER CORE: 1240K START TIME: 06:36:55 CPU TIME: 00:00:00.03 ACTIVE TIME: 00:00:00.03 *
* STEP NAME: STEP20 SYSTEM CORE: 232K STOP TIME: 06:36:55 SRB TIME: 00:00:00.01 ALLOC TIME: 06:36:55 *
* PROGRAM NAME: RECV370 REGION SIZE: 4096K ELAPSED TIME: 00:00:00.05 TCB TIME: 00:00:00.02 PROGRAM LOAD: 06:36:55 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 330 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 *
* 190/D3390 4 190/D3390 0 190/D3390 48 190/D3390 3 *
*****
IEF236I ALLOC. FOR BRXXUNP STEP10 UNPK40
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I DMY ALLOCATED TO SYSTSIN
IEF237I 190 ALLOCATED TO SYS00011
IEF237I 190 ALLOCATED TO SYS00010
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----3
IEF285I VOL SER NOS= PUB001.
IEF142I BRXXUNP STEP10 UNPK40 - STEP WAS EXECUTED - COND CODE 0004
IEF285I JES2.JOB00671.S00110 SYSOUT
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP10 / START 21283.0636
IEF374I STEP /STEP10 / STOP 21283.0636 CPU 0MIN 00.03SEC SRB 0MIN 00.00SEC VIRT 96K SYS 264K
*****
*
* STEP NUMBER: 7 USER CORE: 96K START TIME: 06:36:55 CPU TIME: 00:00:00.03 ACTIVE TIME: 00:00:00.03 *
* STEP NAME: STEP10 SYSTEM CORE: 264K STOP TIME: 06:36:55 SRB TIME: 00:00:00.00 ALLOC TIME: 06:36:55 *
* PROGRAM NAME: IKJEFT01 REGION SIZE: 512K ELAPSED TIME: 00:00:00.03 TCB TIME: 00:00:00.03 PROGRAM LOAD: 06:36:55 *
* CONDITION CODE: 00004 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 52 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 *
* 190/D3390 0 *
*****
IEF236I ALLOC. FOR BRXXUNP STEP20 UNPK40
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 190 ALLOCATED TO XMITIN
IEF237I 190 ALLOCATED TO SYS00016
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO SYSUT1
IEF237I 190 ALLOCATED TO SYSUT2
IEF237I DMY ALLOCATED TO SYSIN
IEF142I BRXXUNP STEP20 UNPK40 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00671.S00111 SYSOUT
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----17
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF285I JES2.JOB00671.S00112 SYSOUT
IEF285I SYS21283.T063654.RA000.BRXXUNP.SYSUT1 DELETED *-----160
IEF285I VOL SER NOS= PUB001.
IEF285I BREXX.V2R5M0.SAMPLES CATALOGED *-----5
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP20 / START 21283.0636
IEF374I STEP /STEP20 / STOP 21283.0636 CPU 0MIN 00.04SEC SRB 0MIN 00.01SEC VIRT 1284K SYS 192K
*****

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```

*
* STEP NUMBER:          8  USER CORE:      1284K  START TIME:    06:36:55    CPU TIME:      00:00:00.05  ACTIVE TIME:  00:00:00.07
* STEP NAME:      STEP20  SYSTEM CORE:    192K  STOP TIME:     06:36:55    SRB TIME:      00:00:00.01  ALLOC TIME:   06:36:55
* PROGRAM NAME:  RECV370  REGION SIZE:    4096K  ELAPSED TIME:  00:00:00.09  TCB TIME:      00:00:00.04  PROGRAM LOAD: 06:36:55
* CONDITION CODE: 00000  PERFORMANCE GROUP: 004
*
* JES2 CARDS:          0      SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT
*                               985          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
* 190/D3390          17 190/D3390          0 190/D3390          160 190/D3390          5
*****
IEF236I ALLOC. FOR BRXXUNP STEP10 UNPK50
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I DMY ALLOCATED TO SYSTSIN
IEF237I 190 ALLOCATED TO SYS00014
IEF237I 190 ALLOCATED TO SYS00013
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----3
IEF285I VOL SER NOS= PUB001.
IEF142I BRXXUNP STEP10 UNPK50 - STEP WAS EXECUTED - COND CODE 0004
IEF285I JES2.JOB00671.S00113 SYSOUT
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP10 / START 21283.0636
IEF374I STEP /STEP10 / STOP 21283.0636 CPU 0MIN 00.03SEC SRB 0MIN 00.00SEC VIRT 96K SYS 264K
*****
*
* STEP NUMBER:          9  USER CORE:      96K  START TIME:    06:36:55    CPU TIME:      00:00:00.03  ACTIVE TIME:  00:00:00.03
* STEP NAME:      STEP10  SYSTEM CORE:    264K  STOP TIME:     06:36:55    SRB TIME:      00:00:00.00  ALLOC TIME:   06:36:55
* PROGRAM NAME:  IKJEFT01  REGION SIZE:    512K  ELAPSED TIME:  00:00:00.03  TCB TIME:      00:00:00.03  PROGRAM LOAD: 06:36:55
* CONDITION CODE: 00004  PERFORMANCE GROUP: 004
*
* JES2 CARDS:          0      SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT
*                               49          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
* 190/D3390          0
*****
IEF236I ALLOC. FOR BRXXUNP STEP20 UNPK50
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 190 ALLOCATED TO XMITIN
IEF237I 190 ALLOCATED TO SYS00018
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO SYSUT1
IEF237I 190 ALLOCATED TO SYSUT2
IEF237I DMY ALLOCATED TO SYSIN
IEF142I BRXXUNP STEP20 UNPK50 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00671.S00114 SYSOUT
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----14
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF285I JES2.JOB00671.S00115 SYSOUT
IEF285I SYS21283.T063654.RA000.BRXXUNP.SYSUT1 DELETED *-----154
IEF285I VOL SER NOS= PUB001.
IEF285I BREXX.V2R5M0.RXLIB CATALOGED *-----4
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP20 / START 21283.0636
IEF374I STEP /STEP20 / STOP 21283.0636 CPU 0MIN 00.04SEC SRB 0MIN 00.01SEC VIRT 1284K SYS 192K
*****
*
* STEP NUMBER:          10  USER CORE:      1284K  START TIME:    06:36:55    CPU TIME:      00:00:00.05  ACTIVE TIME:  00:00:00.05
* STEP NAME:      STEP20  SYSTEM CORE:    192K  STOP TIME:     06:36:55    SRB TIME:      00:00:00.01  ALLOC TIME:   06:36:55

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* PROGRAM NAME:  RECV370  REGION SIZE:    4096K  ELAPSED TIME: 00:00:00.08  TCB TIME:    00:00:00.04  PROGRAM LOAD: 06:36:55  *
* CONDITION CODE:  00000  PERFORMANCE GROUP: 004                                     *
* JES2 CARDS:      0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT  *
*                               931          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  *
* 190/D3390          14 190/D3390          0 190/D3390          154 190/D3390          4                                     *
*****
IEF236I ALLOC. FOR BRXXUNP STEP10 UNPK50
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I DMY ALLOCATED TO SYSTSIN
IEF237I 190 ALLOCATED TO SYS00017
IEF237I 190 ALLOCATED TO SYS00016
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----3
IEF285I VOL SER NOS= PUB001.
IEF142I BRXXUNP STEP10 UNPK50 - STEP WAS EXECUTED - COND CODE 0004
IEF285I JES2.JOB00671.S00116 SYSOUT
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP10 / START 21283.0636
IEF374I STEP /STEP10 / STOP 21283.0636 CPU 0MIN 00.03SEC SRB 0MIN 00.00SEC VIRT 96K SYS 264K
*****
*
* STEP NUMBER:      11  USER CORE:      96K  START TIME: 06:36:55  CPU TIME: 00:00:00.03  ACTIVE TIME: 00:00:00.03  *
* STEP NAME:      STEP10  SYSTEM CORE: 264K  STOP TIME: 06:36:55  SRB TIME: 00:00:00.00  ALLOC TIME: 06:36:55  *
* PROGRAM NAME:  IKJEFT01  REGION SIZE: 512K  ELAPSED TIME: 00:00:00.04  TCB TIME: 00:00:00.03  PROGRAM LOAD: 06:36:55  *
* CONDITION CODE:  00004  PERFORMANCE GROUP: 004                                     *
* JES2 CARDS:      0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT  *
*                               49          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  *
* 190/D3390          0                                     *
*****
IEF236I ALLOC. FOR BRXXUNP STEP20 UNPK50
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 190 ALLOCATED TO XMITIN
IEF237I 190 ALLOCATED TO SYS00020
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190 ALLOCATED TO SYSUT1
IEF237I 190 ALLOCATED TO SYSUT2
IEF237I DMY ALLOCATED TO SYSIN
IEF142I BRXXUNP STEP20 UNPK50 - STEP WAS EXECUTED - COND CODE 0000
IEF285I JES2.JOB00671.S00117 SYSOUT
IEF285I BREXX.V2R5M0.INSTALL KEPT *-----2
IEF285I VOL SER NOS= PUB001.
IEF285I UCPUB001 KEPT *-----0
IEF285I VOL SER NOS= PUB001.
IEF285I JES2.JOB00671.S00118 SYSOUT
IEF285I SYS21283.T063654.RA000.BRXXUNP.SYSUT1 DELETED *-----16
IEF285I VOL SER NOS= PUB001.
IEF285I BREXX.V2R5M0.CMDLIB CATALOGED *-----3
IEF285I VOL SER NOS= PUB001.
IEF373I STEP /STEP20 / START 21283.0636
IEF374I STEP /STEP20 / STOP 21283.0636 CPU 0MIN 00.02SEC SRB 0MIN 00.00SEC VIRT 1284K SYS 232K
*****
*
* STEP NUMBER:      12  USER CORE:      1284K  START TIME: 06:36:55  CPU TIME: 00:00:00.02  ACTIVE TIME: 00:00:00.03  *
* STEP NAME:      STEP20  SYSTEM CORE: 232K  STOP TIME: 06:36:55  SRB TIME: 00:00:00.00  ALLOC TIME: 06:36:55  *
* PROGRAM NAME:  RECV370  REGION SIZE: 4096K  ELAPSED TIME: 00:00:00.05  TCB TIME: 00:00:00.02  PROGRAM LOAD: 06:36:55  *
* CONDITION CODE:  00000  PERFORMANCE GROUP: 004                                     *
* JES2 CARDS:      0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT  *
```

```

*                                     158          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
*   190/D3390           2  190/D3390           0  190/D3390           16  190/D3390           3
*****
IEF236I ALLOC. FOR BRXXUNP STEP10 UNPK60
IEF237I JES2 ALLOCATED TO SYSTSPRT
IEF237I DMY  ALLOCATED TO SYSTSIN
IEF237I 190  ALLOCATED TO SYS00020
IEF237I 190  ALLOCATED TO SYS00019
IEF285I   BREXX.V2R5M0.INSTALL                KEPT          *-----3
IEF285I   VOL SER NOS= PUB001.
IEF142I BRXXUNP STEP10 UNPK60 - STEP WAS EXECUTED - COND CODE 0004
IEF285I   JES2.JOB00671.S00119                SYSOUT
IEF285I   UCPUB001                            KEPT          *-----0
IEF285I   VOL SER NOS= PUB001.
IEF373I STEP /STEP10  / START 21283.0636
IEF374I STEP /STEP10  / STOP  21283.0636 CPU      0MIN 00.03SEC SRB      0MIN 00.00SEC VIRT    96K SYS    268K
*****
*
*   STEP NUMBER:           13  USER CORE:           96K  START TIME:    06:36:55    CPU TIME:      00:00:00.03  ACTIVE TIME:  00:00:00.03
*   STEP NAME:      STEP10  SYSTEM CORE:           268K  STOP TIME:     06:36:55    SRB TIME:      00:00:00.00  ALLOC TIME:   06:36:55
*   PROGRAM NAME:   IKJEFT01 REGION SIZE:           512K  ELAPSED TIME: 00:00:00.03  TCB TIME:      00:00:00.03  PROGRAM LOAD: 06:36:55
*   CONDITION CODE:  00004  PERFORMANCE GROUP: 004
*
*   JES2 CARDS:           0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT
*                                     47          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
*   190/D3390           0
*****
IEF236I ALLOC. FOR BRXXUNP STEP20 UNPK60
IEF237I JES2 ALLOCATED TO RECVLOG
IEF237I 190  ALLOCATED TO XMITIN
IEF237I 190  ALLOCATED TO SYS00022
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I 190  ALLOCATED TO SYSUT1
IEF237I 190  ALLOCATED TO SYSUT2
IEF237I DMY  ALLOCATED TO SYSIN
IEF142I BRXXUNP STEP20 UNPK60 - STEP WAS EXECUTED - COND CODE 0000
IEF285I   JES2.JOB00671.S00120                SYSOUT
IEF285I   BREXX.V2R5M0.INSTALL                KEPT          *-----43
IEF285I   VOL SER NOS= PUB001.
IEF285I   UCPUB001                            KEPT          *-----0
IEF285I   VOL SER NOS= PUB001.
IEF285I   JES2.JOB00671.S00121                SYSOUT
IEF285I   SYS21283.T063654.RA000.BRXXUNP.SYSUT1  DELETED      *-----118
IEF285I   VOL SER NOS= PUB001.
IEF285I   BREXX.V2R5M0.APFLLIB                CATALOGED     *-----9
IEF285I   VOL SER NOS= PUB001.
IEF373I STEP /STEP20  / START 21283.0636
IEF374I STEP /STEP20  / STOP  21283.0636 CPU      0MIN 00.05SEC SRB      0MIN 00.02SEC VIRT   1304K SYS    192K
*****
*
*   STEP NUMBER:           14  USER CORE:          1304K  START TIME:    06:36:55    CPU TIME:      00:00:00.07  ACTIVE TIME:  00:00:00.08
*   STEP NAME:      STEP20  SYSTEM CORE:           192K  STOP TIME:     06:36:55    SRB TIME:      00:00:00.02  ALLOC TIME:   06:36:55
*   PROGRAM NAME:   RECV370 REGION SIZE:          4096K  ELAPSED TIME: 00:00:00.10  TCB TIME:      00:00:00.05  PROGRAM LOAD: 06:36:55
*   CONDITION CODE:  00000  PERFORMANCE GROUP: 004
*
*   JES2 CARDS:           0          SERVICE UNITS  PAGES IN/OUT  # SWAPS  PAGES SWAP IN/OUT  VIO PAGES IN/OUT
*                                     925          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

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190/D339043190/D33900190/D3390118190/D33909

IEF375I JOB /BRXXUNP / START 21283.0636

IEF376I JOB /BRXXUNP / STOP 21283.0636 CPU 0MIN 00.46SEC SRB 0MIN 00.07SEC

BREXX.V2R5M0.LINKLIB NOT CATALOGUED, DELETE DROPPED
END

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IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -
IEB154I BREXX HAS BEEN SUCCESSFULLY LOADED
IEB154I IRXEXCOM HAS BEEN SUCCESSFULLY LOADED
IEB154I REXX HAS BEEN SUCCESSFULLY LOADED
IEB154I RX HAS BEEN SUCCESSFULLY LOADED
IEB154I RXDYNAMA HAS BEEN SUCCESSFULLY LOADED
IEB154I RXNJE38 HAS BEEN SUCCESSFULLY LOADED
IEB154I VSIOMOD HAS BEEN SUCCESSFULLY LOADED
IEB154I VSIOMODT HAS BEEN SUCCESSFULLY LOADED
IEB144I THERE ARE 0000229 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I THERE ARE 0000023 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE

```
BREXX.V2R5M0.PROCLIB NOT CATALOGUED, DELETE DROPPED
END
```

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IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -
IEB154I RXBATCH HAS BEEN SUCCESSFULLY LOADED
IEB154I RXTSO HAS BEEN SUCCESSFULLY LOADED
IEB144I THERE ARE 0000249 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I THERE ARE 0000024 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE

BREXX.V2R5M0.JCL NOT CATALOGUED, DELETE DROPPED
END

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IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -
IEB154I #LIBRARY HAS BEEN SUCCESSFULLY LOADED
IEB154I DATE#B HAS BEEN SUCCESSFULLY LOADED
IEB154I DUMP#T HAS BEEN SUCCESSFULLY LOADED
IEB154I ETIME#T HAS BEEN SUCCESSFULLY LOADED
IEB154I PDSDIR#T HAS BEEN SUCCESSFULLY LOADED
IEB154I PL1CUT HAS BEEN SUCCESSFULLY LOADED
IEB154I PL1PI HAS BEEN SUCCESSFULLY LOADED
IEB154I RXMSG#T HAS BEEN SUCCESSFULLY LOADED
IEB154I SORT#T HAS BEEN SUCCESSFULLY LOADED
IEB154I STEM#T HAS BEEN SUCCESSFULLY LOADED
IEB154I STUDENTC HAS BEEN SUCCESSFULLY LOADED
IEB154I STUDENTI HAS BEEN SUCCESSFULLY LOADED
IEB154I STUDENTK HAS BEEN SUCCESSFULLY LOADED
IEB154I STUDENTN HAS BEEN SUCCESSFULLY LOADED
IEB154I TESTRX HAS BEEN SUCCESSFULLY LOADED
IEB154I VERSIO#T HAS BEEN SUCCESSFULLY LOADED
IEB154I WAIT#T HAS BEEN SUCCESSFULLY LOADED
IEB154I WTO#T HAS BEEN SUCCESSFULLY LOADED
IEB144I THERE ARE 0000248 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I THERE ARE 0000023 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE

BREXX.V2R5M0.SAMPLES NOT CATALOGUED, DELETE DROPPED
END

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IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -

IEB154I	\$ABEND	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$DATE	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$DSINFO	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$DSORG	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$DUMP	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$ETIME	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$PDSDIR	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$PDSDIR2	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$RXMSG	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$RXSORT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$STEMSAV	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$TCPSERV	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$VERSION	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$WAIT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	\$WTO	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#BROWSE	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#FSS1COL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#FSS2COL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#FSS3COL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#FSS4CLX	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#FSS4COL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#LOGON	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#SELMEM	HAS BEEN SUCCESSFULLY LOADED
IEB154I	#TSOAPPL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	@STUDENI	HAS BEEN SUCCESSFULLY LOADED
IEB154I	@STUDENK	HAS BEEN SUCCESSFULLY LOADED
IEB154I	@STUDENL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	@STUDENN	HAS BEEN SUCCESSFULLY LOADED
IEB154I	@VSAMDAT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	ALLCHARS	HAS BEEN SUCCESSFULLY LOADED
IEB154I	ANIMAL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	AWARI	HAS BEEN SUCCESSFULLY LOADED
IEB154I	BANNER	HAS BEEN SUCCESSFULLY LOADED
IEB154I	BLOCK	HAS BEEN SUCCESSFULLY LOADED
IEB154I	BUFFER	HAS BEEN SUCCESSFULLY LOADED
IEB154I	BUZZWORD	HAS BEEN SUCCESSFULLY LOADED
IEB154I	CALC	HAS BEEN SUCCESSFULLY LOADED
IEB154I	CODE	HAS BEEN SUCCESSFULLY LOADED
IEB154I	CONSOLE	HAS BEEN SUCCESSFULLY LOADED
IEB154I	DATE#T	HAS BEEN SUCCESSFULLY LOADED
IEB154I	FACTRIAL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	FMTOPBOT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	FSVR	HAS BEEN SUCCESSFULLY LOADED
IEB154I	HTTPD	HAS BEEN SUCCESSFULLY LOADED
IEB154I	IPLDATE	HAS BEEN SUCCESSFULLY LOADED
IEB154I	LINES	HAS BEEN SUCCESSFULLY LOADED
IEB154I	LISTALC	HAS BEEN SUCCESSFULLY LOADED
IEB154I	MONDAY	HAS BEEN SUCCESSFULLY LOADED
IEB154I	MTT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	MTTSCANT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	MTTSTOP	HAS BEEN SUCCESSFULLY LOADED
IEB154I	NJECMD	HAS BEEN SUCCESSFULLY LOADED

IEB154I	NUMBCONV	HAS BEEN SUCCESSFULLY LOADED
IEB154I	PLOT3D	HAS BEEN SUCCESSFULLY LOADED
IEB154I	POETRY	HAS BEEN SUCCESSFULLY LOADED
IEB154I	PRIMES	HAS BEEN SUCCESSFULLY LOADED
IEB154I	QT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	REPL	HAS BEEN SUCCESSFULLY LOADED
IEB154I	REXXCPS	HAS BEEN SUCCESSFULLY LOADED
IEB154I	SETDEMO	HAS BEEN SUCCESSFULLY LOADED
IEB154I	SINPLOT	HAS BEEN SUCCESSFULLY LOADED
IEB154I	STICKYN	HAS BEEN SUCCESSFULLY LOADED
IEB154I	TB	HAS BEEN SUCCESSFULLY LOADED
IEB154I	UNIQ	HAS BEEN SUCCESSFULLY LOADED
IEB154I	WHO	HAS BEEN SUCCESSFULLY LOADED
IEB154I	WHOAMI	HAS BEEN SUCCESSFULLY LOADED
IEB154I	XMAS	HAS BEEN SUCCESSFULLY LOADED
IEB144I	THERE ARE 0000242 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2	
IEB149I	THERE ARE 0000016 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY	
IEB147I	END OF JOB -00 WAS HIGHEST SEVERITY CODE	

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IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -

IEB154I	DAYSBETW	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DCL	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHHDR	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHHDR2	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHHDR3	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHINFO	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHMTT	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHREGN	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHMSG	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHTSO	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DSHUSER	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	DUMP	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FMTBANNR	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FMTCOLUM	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FMTLIST	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FMTMENU	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FMTMON	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FSSAPI	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FSSCREEN	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FSSDASH	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FSSMENU	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	FSSTICKY	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	LISTALC	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	LISTCAT	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	MTTSCAN	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	MVSCBS	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	NJE38CMD	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	NJE38DIR	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	NJE38DSN	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	PDSDIR	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	PDSRESET	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	PERFORM	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	QUOTE	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	READALL	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	RXCONSOL	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	RXDATE	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	RXDYNALC	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	RXISPF	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	RXMSG	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	RXMSGCUS	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	RXSORT	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	SEC2TIME	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	SETHDR	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	SETHDR2	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	SETHDR3	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	SETINFO	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	SETSMSG	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	SORTCOPY	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	STDASH	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	STEMCLEN	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	STEMCOPY	HAS	BEEN	SUCCESSFULLY	LOADED
IEB154I	STEMGET	HAS	BEEN	SUCCESSFULLY	LOADED

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IEB154I  STEMINS  HAS BEEN SUCCESSFULLY LOADED
IEB154I  STEMPUT  HAS BEEN SUCCESSFULLY LOADED
IEB154I  STEMREOR HAS BEEN SUCCESSFULLY LOADED
IEB154I  STICKY   HAS BEEN SUCCESSFULLY LOADED
IEB154I  STICKYDF HAS BEEN SUCCESSFULLY LOADED
IEB154I  STICKYDS HAS BEEN SUCCESSFULLY LOADED
IEB154I  STICKYSH HAS BEEN SUCCESSFULLY LOADED
IEB154I  STMTT    HAS BEEN SUCCESSFULLY LOADED
IEB154I  STREGION HAS BEEN SUCCESSFULLY LOADED
IEB154I  STSMMSG  HAS BEEN SUCCESSFULLY LOADED
IEB154I  STTIME   HAS BEEN SUCCESSFULLY LOADED
IEB154I  STTSO    HAS BEEN SUCCESSFULLY LOADED
IEB154I  STUSER   HAS BEEN SUCCESSFULLY LOADED
IEB154I  TCPSF    HAS BEEN SUCCESSFULLY LOADED
IEB154I  TODAY    HAS BEEN SUCCESSFULLY LOADED
IEB154I  UNQUOTE  HAS BEEN SUCCESSFULLY LOADED
IEB154I  WRITEALL HAS BEEN SUCCESSFULLY LOADED
IEB144I  THERE ARE 0000243 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I  THERE ARE 0000013 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I  END OF JOB -00 WAS HIGHEST SEVERITY CODE
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IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -
IEB154I IPLDATE HAS BEEN SUCCESSFULLY LOADED
IEB154I LISTA HAS BEEN SUCCESSFULLY LOADED
IEB154I NJE38DIR HAS BEEN SUCCESSFULLY LOADED
IEB154I WHO HAS BEEN SUCCESSFULLY LOADED
IEB154I WHOAMI HAS BEEN SUCCESSFULLY LOADED
IEB144I THERE ARE 0000249 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I THERE ARE 0000024 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE

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IEB167I FOLLOWING MEMBER(S) LOADED FROM INPUT DATA SET REFERENCED BY SYSUT1 -
IEB154I BREXX HAS BEEN SUCCESSFULLY LOADED
IEB154I IRXEXCOM HAS BEEN SUCCESSFULLY LOADED
IEB154I NJERLY HAS BEEN SUCCESSFULLY LOADED
IEB154I REXX HAS BEEN SUCCESSFULLY LOADED
IEB154I RX HAS BEEN SUCCESSFULLY LOADED
IEB154I RXDYNAMA HAS BEEN SUCCESSFULLY LOADED
IEB154I RXNJE38 HAS BEEN SUCCESSFULLY LOADED
IEB154I VSIOMOD HAS BEEN SUCCESSFULLY LOADED
IEB154I VSIOMODT HAS BEEN SUCCESSFULLY LOADED
IEB144I THERE ARE 0000229 UNUSED TRACKS IN OUTPUT DATA SET REFERENCED BY SYSUT2
IEB149I THERE ARE 0000023 UNUSED DIRECTORY BLOCKS IN OUTPUT DIRECTORY
IEB147I END OF JOB -00 WAS HIGHEST SEVERITY CODE