

J E S 2 J O B L O G

10.29.12 JOB 1140 \$HASP373 TIST801 STARTED - INIT 1 - CLASS A - SYS HMVS  
10.29.12 JOB 1140 IEF403I TIST801 - STARTED - TIME=10.29.12  
10.29.18 JOB 1140 IEFACTRT HMASMP /HMASMP /00:00:05.31/00:00:06.00/00000/TIST801  
10.29.19 JOB 1140 IEFACTRT HMASMP /HMASMP /00:00:01.14/00:00:01.34/00000/TIST801  
10.29.22 JOB 1140 IEFACTRT HMASMP /HMASMP /00:00:02.02/00:00:02.34/00000/TIST801  
10.29.22 JOB 1140 IEF404I TIST801 - ENDED - TIME=10.29.22  
10.29.22 JOB 1140 \$HASP395 TIST801 ENDED

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

13 FEB 22 JOB EXECUTION DATE

69 CARDS READ

2,035 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.16 MINUTES EXECUTION TIME

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1 //TIST801 JOB (SYSGEN),'USERMOD: TIST801', JOB 1140
// CLASS=A,
// MSGCLASS=X,
// MSGLEVEL=(1,1),
// REGION=4096K
***JOBPARM LINES=100
2 //JOBLIB DD DISP=SHR,DSN=SYS1.LINKLIB
***
*** 2002/04/12 @KL TIST801 SKIP READING VTAMOBJ
***
3 //RECEIVE EXEC SMPREC,WORK='SYSALLDA'
4 XXSMPREC PROC WORK=3350, WORK UNIT 00000010
XX TUNIT=3350, TLIB UNIT 00000020
XX TVOL=WORK00 TLIB VOLUME 00000030
*** ***** * 00000040
*** RECEIVE USER MOD * 00000050
*** ***** * 00000060
5 XXHMASMP EXEC PGM=HMASMP,PARM='DATE=U',REGION=5120K,TIME=1440 00000070
6 XXSYSUT1 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000080
7 XXSYSUT2 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000090
8 XXSYSUT3 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000100
9 XXSYSUT4 DD UNIT=&WORK,SPACE=(80,(2,2)) 00000110
10 XXSYSPRINT DD SYSOUT=* 00000120
11 XXASMPRINT DD SYSOUT=* 00000130
12 XXCMPPRINT DD SYSOUT=* 00000140
13 XXCOPPRINT DD SYSOUT=* 00000150
14 XXLKDPRIINT DD SYSOUT=* 00000160
15 XXE37PRINT DD SYSOUT=* 00000170
16 XXUPDPRIINT DD SYSOUT=* 00000180
17 XXZAPPRIINT DD SYSOUT=* 00000190
***** SMP DATASETS ***** 00000200
18 XXSMPOUT DD SYSOUT=* 00000210
19 XXSMPLOG DD DUMMY 00000220
20 XXSMPTLIB DD DISP=OLD,UNIT=&TUNIT,VOL=SER=&TVOL 00000230
21 XXSYSLIB DD DISP=SHR,DSN=SYS1.SMPMTS,DCB=BLKSIZE=32720 00000240
22 XX DD DISP=SHR,DSN=SYS1.SMPSTS 00000250
23 XX DD DISP=SHR,DSN=SYS1.MACLIB 00000260
24 XX DD DISP=SHR,DSN=SYS1.AMODGEN 00000270
25 XX DD DISP=SHR,DSN=SYS1.AMACLIB 00000280
26 XX DD DISP=SHR,DSN=SYS1.HASPSRC 00000290
27 XX DD DISP=SHR,DSN=SYS1.APVTMACS 00000300
28 XXSMPACDS DD DISP=SHR,DSN=SYS1.SMPACDS 00000310
29 XXSMPACRQ DD DISP=SHR,DSN=SYS1.SMPACRQ 00000320
30 XXSMPSCDS DD DISP=SHR,DSN=SYS1.SMPSCDS 00000330
31 XXSMPSCRQ DD DISP=SHR,DSN=SYS1.SMPSCRQ 00000340
32 XXSMPMTS DD DISP=SHR,DSN=SYS1.SMPMTS 00000350
33 XXSMPPTS DD DISP=SHR,DSN=SYS1.SMPPTS 00000360
34 XXSMPSTS DD DISP=SHR,DSN=SYS1.SMPSTS 00000370
35 XXSMPSCDS DD DISP=SHR,DSN=SYS1.SMPSCDS 00000380
36 XXSMPWRK1 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000390
XX LRECL=80) 00000400
37 XXSMPWRK2 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000410
XX LRECL=80) 00000420
38 XXSMPWRK3 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000430
XX LRECL=80) 00000440
39 XXSMPWRK4 DD UNIT=&WORK,SPACE=(CYL,(1,10,84)),DCB=(BLKSIZE=3120, 00000450
XX LRECL=80) 00000460
40 XXSMPWRK5 DD UNIT=&WORK,SPACE=(CYL,(30,10,250)) 00000470
41 //SMPPTFIN DD DATA,DLM='??'
42 //LINKLIB DD DISP=SHR,DSN=SYS1.LINKLIB
43 //AOS26 DD DISP=SHR,DSN=SYS1.AOS26

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44 //SMPCNTL DD *
***
45 //APPLYCK EXEC SMPAPP,WORK='SYSALLDA'
*** ***** * 00000010
*** APPLY/RESTORE USER MOD * 00000020
*** ***** * 00000030
46 XXSMPAPP PROC WORK=3350, WORK UNIT 00000040
XX TUNIT=3350, TLIB UNIT 00000050
XX TVOL=WORK00 TLIB VOLUME 00000060
47 XXHMASMP EXEC PGM=HMASMP,PARM='DATE=U',REGION=5120K,TIME=1439 00000070
48 XXSYSUT1 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000080
49 XXSYSUT2 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000090
50 XXSYSUT3 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000100
51 XXSYSUT4 DD UNIT=&WORK,SPACE=(80,(2,2)) 00000110
52 XXSYSPRINT DD SYSOUT=* 00000120
53 XXASMPRINT DD SYSOUT=* 00000130
54 XXCMPPRINT DD SYSOUT=* 00000140
55 XXCOPPRINT DD SYSOUT=* 00000150
56 XXLKDPRIINT DD SYSOUT=* 00000160
57 XXE37PRINT DD SYSOUT=* 00000170
58 XXUPDPRIINT DD SYSOUT=* 00000180
59 XXZAPPRIINT DD SYSOUT=* 00000190
***** SMP DATASETS ***** 00000200
60 XXSMPOUT DD SYSOUT=* 00000210
61 XXSMPLOG DD DUMMY 00000220
62 XXSMPTLIB DD DISP=OLD,UNIT=&TUNIT,VOL=SER=&TVOL 00000230
63 XXSYSLIB DD DISP=SHR,DSN=SYS1.SMPMTS,DCB=BLKSIZE=32720 00000240
64 XX DD DISP=SHR,DSN=SYS1.SMPSTS 00000250
65 XX DD DISP=SHR,DSN=SYS1.MACLIB 00000260
66 XX DD DISP=SHR,DSN=SYS1.AMODGEN 00000270
67 XX DD DISP=SHR,DSN=SYS1.AMACLIB 00000280
68 XX DD DISP=SHR,DSN=SYS1.HASPSRC 00000290
69 XX DD DISP=SHR,DSN=SYS1.APVTMACS 00000300
70 XXSMPACDS DD DISP=SHR,DSN=SYS1.SMPACDS 00000310
71 XXSMPACRQ DD DISP=SHR,DSN=SYS1.SMPACRQ 00000320
72 XXSMPACDS DD DISP=SHR,DSN=SYS1.SMPACDS 00000330
73 XXSMPACRQ DD DISP=SHR,DSN=SYS1.SMPACRQ 00000340
74 XXSMPMTS DD DISP=SHR,DSN=SYS1.SMPMTS 00000350
75 XXSMPPTS DD DISP=SHR,DSN=SYS1.SMPPTS 00000360
76 XXSMPSTS DD DISP=SHR,DSN=SYS1.SMPSTS 00000370
77 XXSMPSCDS DD DISP=SHR,DSN=SYS1.SMPSCDS 00000380
78 XXSMPWRK1 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000390
XX LRECL=80) 00000400
79 XXSMPWRK2 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000410
XX LRECL=80) 00000420
80 XXSMPWRK3 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000430
XX LRECL=80) 00000440
81 XXSMPWRK4 DD UNIT=&WORK,SPACE=(CYL,(1,10,84)),DCB=(BLKSIZE=3120, 00000450
XX LRECL=80) 00000460
82 XXSMPWRK5 DD UNIT=&WORK,SPACE=(CYL,(30,10,250)) 00000470
***** DLIB DATASETS ***** 00000480
***** NEEDED ON RESTORE ***** 00000490
83 XXACMDLIB DD DISP=SHR,DSN=SYS1.ACMDLIB 00000500
84 XXAGENLIB DD DISP=SHR,DSN=SYS1.AGENLIB 00000510
85 XXAHELP DD DISP=SHR,DSN=SYS1.AHELP 00000520
86 XXAIMAGE DD DISP=SHR,DSN=SYS1.AIMAGE 00000530
87 XXALPALIB DD DISP=SHR,DSN=SYS1.ALPALIB 00000540
88 XXAMACLIB DD DISP=SHR,DSN=SYS1.AMACLIB 00000550
89 XXAMODGEN DD DISP=SHR,DSN=SYS1.AMODGEN 00000560
90 XXAOS00 DD DISP=SHR,DSN=SYS1.AOS00 00000570
91 XXAOS03 DD DISP=SHR,DSN=SYS1.AOS03 00000580

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92	XXAOS04	DD	DISP=SHR,DSN=SYS1.AOS04	00000590
93	XXAOS05	DD	DISP=SHR,DSN=SYS1.AOS05	00000600
94	XXAOS06	DD	DISP=SHR,DSN=SYS1.AOS06	00000610
95	XXAOS07	DD	DISP=SHR,DSN=SYS1.AOS07	00000620
96	XXAOS11	DD	DISP=SHR,DSN=SYS1.AOS11	00000630
97	XXAOS12	DD	DISP=SHR,DSN=SYS1.AOS12	00000640
98	XXAOS20	DD	DISP=SHR,DSN=SYS1.AOS20	00000650
99	XXAOS21	DD	DISP=SHR,DSN=SYS1.AOS21	00000660
100	XXAOS24	DD	DISP=SHR,DSN=SYS1.AOS24	00000670
101	XXAOS26	DD	DISP=SHR,DSN=SYS1.AOS26	00000680
102	XXAOS29	DD	DISP=SHR,DSN=SYS1.AOS29	00000690
103	XXAOS32	DD	DISP=SHR,DSN=SYS1.AOS32	00000700
104	XXAOSA0	DD	DISP=SHR,DSN=SYS1.AOSA0	00000710
105	XXAOSA1	DD	DISP=SHR,DSN=SYS1.AOSA1	00000720
106	XXAOSB0	DD	DISP=SHR,DSN=SYS1.AOSB0	00000730
107	XXAOSB3	DD	DISP=SHR,DSN=SYS1.AOSB3	00000740
108	XXAOSBN	DD	DISP=SHR,DSN=SYS1.AOSBN	00000750
109	XXAOSC2	DD	DISP=SHR,DSN=SYS1.AOSC2	00000760
110	XXAOSC5	DD	DISP=SHR,DSN=SYS1.AOSC5	00000770
111	XXAOSC6	DD	DISP=SHR,DSN=SYS1.AOSC6	00000780
112	XXAOSCA	DD	DISP=SHR,DSN=SYS1.AOSCA	00000790
113	XXAOSCD	DD	DISP=SHR,DSN=SYS1.AOSCD	00000800
114	XXAOSCE	DD	DISP=SHR,DSN=SYS1.AOSCE	00000810
115	XXAOSD0	DD	DISP=SHR,DSN=SYS1.AOSD0	00000820
116	XXAOSD7	DD	DISP=SHR,DSN=SYS1.AOSD7	00000830
117	XXAOSD8	DD	DISP=SHR,DSN=SYS1.AOSD8	00000840
118	XXAOSG0	DD	DISP=SHR,DSN=SYS1.AOSG0	00000850
119	XXAOSH1	DD	DISP=SHR,DSN=SYS1.AOSH1	00000860
120	XXAOSH3	DD	DISP=SHR,DSN=SYS1.AOSH3	00000870
121	XXAOST3	DD	DISP=SHR,DSN=SYS1.AOST3	00000880
122	XXAOST4	DD	DISP=SHR,DSN=SYS1.AOST4	00000890
123	XXAOSU0	DD	DISP=SHR,DSN=SYS1.AOSU0	00000900
124	XXAPARMLIB	DD	DISP=SHR,DSN=SYS1.APARMLIB	00000910
125	XXAPROCLIB	DD	DISP=SHR,DSN=SYS1.APROCLIB	00000920
126	XXASAMPLIB	DD	DISP=SHR,DSN=SYS1.ASAMPLIB	00000930
127	XXATCAMMAC	DD	DISP=SHR,DSN=SYS1.ATCAMMAC	00000940
128	XXATSOMAC	DD	DISP=SHR,DSN=SYS1.ATSOMAC	00000950
129	XXAUADS	DD	DISP=SHR,DSN=SYS1.AUADS	00000960
130	XXHASPSRC	DD	DISP=SHR,DSN=SYS1.HASPSRC	00000970
	*****		TARGET DATASETS *****	00000980
	*****		NEEDED FOR APPLY *****	00000990
131	XXCMDLIB	DD	DISP=SHR,DSN=SYS1.CMDLIB	00001000
132	XXHELP	DD	DISP=SHR,DSN=SYS1.HELP	00001010
133	XXIMAGELIB	DD	DISP=SHR,DSN=SYS1.IMAGELIB	00001020
134	XXIMAGE	DD	DISP=SHR,DSN=SYS1.IMAGELIB	00001030
135	XXLPALIB	DD	DISP=SHR,DSN=SYS1.LPALIB	00001040
136	XXLINKLIB	DD	DISP=SHR,DSN=SYS1.LINKLIB	00001050
137	XXNUCLEUS	DD	DISP=SHR,DSN=SYS1.NUCLEUS	00001060
138	XXMACLIB	DD	DISP=SHR,DSN=SYS1.MACLIB	00001070
139	XXPARMLIB	DD	DISP=SHR,DSN=SYS1.PARMLIB	00001080
140	XXPROCLIB	DD	DISP=SHR,DSN=SYS1.PROCLIB	00001090
141	XXSAMPLIB	DD	DISP=SHR,DSN=SYS1.SAMPLIB	00001100
142	XXSVCLIB	DD	DISP=SHR,DSN=SYS1.SVCLIB	00001110
143	XXTCOMMAC	DD	DISP=SHR,DSN=SYS1.TCOMMAC	00001120
144	XXTELCMLIB	DD	DISP=SHR,DSN=SYS1.TELCMLIB	00001130
145	XXUADS	DD	DISP=SHR,DSN=SYS1.UADS	00001140
146	XXUMODLIB	DD	DISP=SHR,DSN=SYS1.UMODLIB	00001150
147	XXUMODOBJ	DD	DISP=SHR,DSN=SYS1.UMODOBJ	00001160
148	XXVTAMLIB	DD	DISP=SHR,DSN=SYS1.VTAMLIB	00001170
149	//SMPCNTL	DD	*	

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150 //APPLY EXEC SMPAPP,COND=(0,NE),WORK='SYSALLDA'
    *** ***** * 00000010
    *** APPLY/RESTORE USER MOD * 00000020
    *** ***** * 00000030
151 XXSMPAPP PROC WORK=3350, WORK UNIT 00000040
    XX TUNIT=3350, TLIB UNIT 00000050
    XX TVOL=WORK00 TLIB VOLUME 00000060
152 XXHMASMP EXEC PGM=HMASMP,PARM='DATE=U',REGION=5120K,TIME=1439 00000070
153 XXSYSUT1 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000080
154 XXSYSUT2 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000090
155 XXSYSUT3 DD UNIT=&WORK,SPACE=(1700,(600,100)) 00000100
156 XXSYSUT4 DD UNIT=&WORK,SPACE=(80,(2,2)) 00000110
157 XXSYSPRINT DD SYSOUT=* 00000120
158 XXASMPRINT DD SYSOUT=* 00000130
159 XXCMPPRINT DD SYSOUT=* 00000140
160 XXCOPPRINT DD SYSOUT=* 00000150
161 XXLKDPRIINT DD SYSOUT=* 00000160
162 XXE37PRINT DD SYSOUT=* 00000170
163 XXUPDPRINT DD SYSOUT=* 00000180
164 XXZAPPRINT DD SYSOUT=* 00000190
    ***** SMP DATASETS ***** 00000200
165 XXSMPOUT DD SYSOUT=* 00000210
166 XXSMPLOG DD DUMMY 00000220
167 XXSMPTLIB DD DISP=OLD,UNIT=&TUNIT,VOL=SER=&TVOL 00000230
168 XXSYSLIB DD DISP=SHR,DSN=SYS1.SMPMTS,DCB=BLKSIZE=32720 00000240
169 XX DD DISP=SHR,DSN=SYS1.SMPSTS 00000250
170 XX DD DISP=SHR,DSN=SYS1.MACLIB 00000260
171 XX DD DISP=SHR,DSN=SYS1.AMODGEN 00000270
172 XX DD DISP=SHR,DSN=SYS1.AMACLIB 00000280
173 XX DD DISP=SHR,DSN=SYS1.HASPSRC 00000290
174 XX DD DISP=SHR,DSN=SYS1.APVTMACS 00000300
175 XXSMPACDS DD DISP=SHR,DSN=SYS1.SMPACDS 00000310
176 XXSMPACRQ DD DISP=SHR,DSN=SYS1.SMPACRQ 00000320
177 XXSMPPCDS DD DISP=SHR,DSN=SYS1.SMPPCDS 00000330
178 XXSMPPCRQ DD DISP=SHR,DSN=SYS1.SMPPCRQ 00000340
179 XXSMPMTS DD DISP=SHR,DSN=SYS1.SMPMTS 00000350
180 XXSMPPTS DD DISP=SHR,DSN=SYS1.SMPPTS 00000360
181 XXSMPSTS DD DISP=SHR,DSN=SYS1.SMPSTS 00000370
182 XXSMPSCDS DD DISP=SHR,DSN=SYS1.SMPSCDS 00000380
183 XXSMPWRK1 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000390
    XX LRECL=80) 00000400
184 XXSMPWRK2 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000410
    XX LRECL=80) 00000420
185 XXSMPWRK3 DD UNIT=&WORK,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120, 00000430
    XX LRECL=80) 00000440
186 XXSMPWRK4 DD UNIT=&WORK,SPACE=(CYL,(1,10,84)),DCB=(BLKSIZE=3120, 00000450
    XX LRECL=80) 00000460
187 XXSMPWRK5 DD UNIT=&WORK,SPACE=(CYL,(30,10,250)) 00000470
    ***** DLIB DATASETS ***** 00000480
    ***** NEEDED ON RESTORE ***** 00000490
188 XXACMDLIB DD DISP=SHR,DSN=SYS1.ACMDLIB 00000500
189 XXAGENLIB DD DISP=SHR,DSN=SYS1.AGENLIB 00000510
190 XXAHELP DD DISP=SHR,DSN=SYS1.AHELP 00000520
191 XXAIMAGE DD DISP=SHR,DSN=SYS1.AIMAGE 00000530
192 XXALPALIB DD DISP=SHR,DSN=SYS1.ALPALIB 00000540
193 XXAMACLIB DD DISP=SHR,DSN=SYS1.AMACLIB 00000550
194 XXAMODGEN DD DISP=SHR,DSN=SYS1.AMODGEN 00000560
195 XXAOS00 DD DISP=SHR,DSN=SYS1.AOS00 00000570
196 XXAOS03 DD DISP=SHR,DSN=SYS1.AOS03 00000580
197 XXAOS04 DD DISP=SHR,DSN=SYS1.AOS04 00000590
198 XXAOS05 DD DISP=SHR,DSN=SYS1.AOS05 00000600

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199	XXAOS06	DD	DISP=SHR,DSN=SYS1.AOS06	00000610
200	XXAOS07	DD	DISP=SHR,DSN=SYS1.AOS07	00000620
201	XXAOS11	DD	DISP=SHR,DSN=SYS1.AOS11	00000630
202	XXAOS12	DD	DISP=SHR,DSN=SYS1.AOS12	00000640
203	XXAOS20	DD	DISP=SHR,DSN=SYS1.AOS20	00000650
204	XXAOS21	DD	DISP=SHR,DSN=SYS1.AOS21	00000660
205	XXAOS24	DD	DISP=SHR,DSN=SYS1.AOS24	00000670
206	XXAOS26	DD	DISP=SHR,DSN=SYS1.AOS26	00000680
207	XXAOS29	DD	DISP=SHR,DSN=SYS1.AOS29	00000690
208	XXAOS32	DD	DISP=SHR,DSN=SYS1.AOS32	00000700
209	XXAOSA0	DD	DISP=SHR,DSN=SYS1.AOSA0	00000710
210	XXAOSA1	DD	DISP=SHR,DSN=SYS1.AOSA1	00000720
211	XXAOSB0	DD	DISP=SHR,DSN=SYS1.AOSB0	00000730
212	XXAOSB3	DD	DISP=SHR,DSN=SYS1.AOSB3	00000740
213	XXAOSBN	DD	DISP=SHR,DSN=SYS1.AOSBN	00000750
214	XXAOSC2	DD	DISP=SHR,DSN=SYS1.AOSC2	00000760
215	XXAOSC5	DD	DISP=SHR,DSN=SYS1.AOSC5	00000770
216	XXAOSC6	DD	DISP=SHR,DSN=SYS1.AOSC6	00000780
217	XXAOSCA	DD	DISP=SHR,DSN=SYS1.AOSCA	00000790
218	XXAOSCD	DD	DISP=SHR,DSN=SYS1.AOSCD	00000800
219	XXAOSCE	DD	DISP=SHR,DSN=SYS1.AOSCE	00000810
220	XXAOSD0	DD	DISP=SHR,DSN=SYS1.AOSD0	00000820
221	XXAOSD7	DD	DISP=SHR,DSN=SYS1.AOSD7	00000830
222	XXAOSD8	DD	DISP=SHR,DSN=SYS1.AOSD8	00000840
223	XXAOSG0	DD	DISP=SHR,DSN=SYS1.AOSG0	00000850
224	XXAOSH1	DD	DISP=SHR,DSN=SYS1.AOSH1	00000860
225	XXAOSH3	DD	DISP=SHR,DSN=SYS1.AOSH3	00000870
226	XXAOST3	DD	DISP=SHR,DSN=SYS1.AOST3	00000880
227	XXAOST4	DD	DISP=SHR,DSN=SYS1.AOST4	00000890
228	XXAOSU0	DD	DISP=SHR,DSN=SYS1.AOSU0	00000900
229	XXAPARMLIB	DD	DISP=SHR,DSN=SYS1.APARMLIB	00000910
230	XXAPROCLIB	DD	DISP=SHR,DSN=SYS1.APROCLIB	00000920
231	XXASAMPLIB	DD	DISP=SHR,DSN=SYS1.ASAMPLIB	00000930
232	XXATCAMMAC	DD	DISP=SHR,DSN=SYS1.ATCAMMAC	00000940
233	XXATSOMAC	DD	DISP=SHR,DSN=SYS1.ATSOMAC	00000950
234	XXAUADS	DD	DISP=SHR,DSN=SYS1.AUADS	00000960
235	XXHASPSRC	DD	DISP=SHR,DSN=SYS1.HASPSRC	00000970
	***** TARGET DATASETS *****			00000980
	***** NEEDED FOR APPLY *****			00000990
236	XXCMDLIB	DD	DISP=SHR,DSN=SYS1.CMDLIB	00001000
237	XXHELP	DD	DISP=SHR,DSN=SYS1.HELP	00001010
238	XXIMAGELIB	DD	DISP=SHR,DSN=SYS1.IMAGELIB	00001020
239	XXIMAGE	DD	DISP=SHR,DSN=SYS1.IMAGELIB	00001030
240	XXLPALIB	DD	DISP=SHR,DSN=SYS1.LPALIB	00001040
241	XXLINKLIB	DD	DISP=SHR,DSN=SYS1.LINKLIB	00001050
242	XXNUCLEUS	DD	DISP=SHR,DSN=SYS1.NUCLEUS	00001060
243	XXMACLIB	DD	DISP=SHR,DSN=SYS1.MACLIB	00001070
244	XXPARMLIB	DD	DISP=SHR,DSN=SYS1.PARMLIB	00001080
245	XXPROCLIB	DD	DISP=SHR,DSN=SYS1.PROCLIB	00001090
246	XXSAMPLIB	DD	DISP=SHR,DSN=SYS1.SAMPLIB	00001100
247	XXSVCLIB	DD	DISP=SHR,DSN=SYS1.SVCLIB	00001110
248	XXTCOMMAC	DD	DISP=SHR,DSN=SYS1.TCOMMAC	00001120
249	XXTELCMLIB	DD	DISP=SHR,DSN=SYS1.TELCMLIB	00001130
250	XXUADS	DD	DISP=SHR,DSN=SYS1.UADS	00001140
251	XXUMODLIB	DD	DISP=SHR,DSN=SYS1.UMODLIB	00001150
252	XXUMODOBJ	DD	DISP=SHR,DSN=SYS1.UMODOBJ	00001160
253	XXVTAMLIB	DD	DISP=SHR,DSN=SYS1.VTAMLIB	00001170
254	//SMPCNTL	DD	*	
	//			

## STMT NO. MESSAGE

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6 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
7 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
8 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
9 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(80,(2,2))
20 IEF653I SUBSTITUTION JCL - DISP=OLD,UNIT=3350,VOL=SER=WORK00
36 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
37 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
38 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
39 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(1,10,84)),DCB=(BLKSIZE=3120,
40 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(30,10,250))
48 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
49 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
50 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
51 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(80,(2,2))
62 IEF653I SUBSTITUTION JCL - DISP=OLD,UNIT=3350,VOL=SER=WORK00
78 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
79 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
80 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
81 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(1,10,84)),DCB=(BLKSIZE=3120,
82 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(30,10,250))
153 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
154 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
155 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(1700,(600,100))
156 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(80,(2,2))
167 IEF653I SUBSTITUTION JCL - DISP=OLD,UNIT=3350,VOL=SER=WORK00
183 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
184 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
185 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(5,10,84)),DCB=(BLKSIZE=3120,
186 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(1,10,84)),DCB=(BLKSIZE=3120,
187 IEF653I SUBSTITUTION JCL - UNIT=SYSALLDA,SPACE=(CYL,(30,10,250))
IEF236I ALLOC. FOR TIST801 HMASMP RECEIVE
IEF237I 150 ALLOCATED TO JOBLIB
IEF237I 224 ALLOCATED TO SYSUT1
IEF237I 222 ALLOCATED TO SYSUT2
IEF237I 220 ALLOCATED TO SYSUT3
IEF237I 225 ALLOCATED TO SYSUT4
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO ASMPRINT
IEF237I JES2 ALLOCATED TO CMPPRINT
IEF237I JES2 ALLOCATED TO COPPRINT
IEF237I JES2 ALLOCATED TO LKDPRINT
IEF237I JES2 ALLOCATED TO E37PRINT
IEF237I JES2 ALLOCATED TO UPDPRINT
IEF237I JES2 ALLOCATED TO ZAPPRINT
IEF237I JES2 ALLOCATED TO SMPDOUT
IEF237I DMY ALLOCATED TO SMPLOG
IEF237I 251 ALLOCATED TO SMPTLIB
IEF237I 250 ALLOCATED TO SYSLIB
IEF237I 250 ALLOCATED TO
IEF237I 150 ALLOCATED TO
IEF237I 250 ALLOCATED TO
IEF237I 250 ALLOCATED TO
IEF237I 250 ALLOCATED TO
IEF237I 151 ALLOCATED TO
IEF237I 250 ALLOCATED TO SMPACDS
IEF237I 250 ALLOCATED TO SMPACRQ
IEF237I 250 ALLOCATED TO SMPACDS
IEF237I 250 ALLOCATED TO SMPACRQ
IEF237I 250 ALLOCATED TO SMPMTS
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IEF237I	250	ALLOCATED TO SMPPTS		
IEF237I	250	ALLOCATED TO SMPSTS		
IEF237I	250	ALLOCATED TO SMPSCDS		
IEF237I	221	ALLOCATED TO SMPWRK1		
IEF237I	223	ALLOCATED TO SMPWRK2		
IEF237I	221	ALLOCATED TO SMPWRK3		
IEF237I	224	ALLOCATED TO SMPWRK4		
IEF237I	224	ALLOCATED TO SMPWRK5		
IEF237I	JES2	ALLOCATED TO SMPPTFIN		
IEF237I	150	ALLOCATED TO LINKLIB		
IEF237I	250	ALLOCATED TO AOS26		
IEF237I	JES2	ALLOCATED TO SMPCNTL		
IEF142I	TIST801	HMASMP RECEIVE - STEP WAS EXECUTED - COND CODE 0000		
IEF285I	SYS1.LINKLIB	PASSED		*-----0
IEF285I	VOL SER NOS= MVSRES.			
IEF285I	SYS22044.T102912.RA000.TIST801.R0000001	DELETED		*-----11
IEF285I	VOL SER NOS= SORTW5.			
IEF285I	SYS22044.T102912.RA000.TIST801.R0000002	DELETED		*-----370
IEF285I	VOL SER NOS= SORTW3.			
IEF285I	SYS22044.T102912.RA000.TIST801.R0000003	DELETED		*-----0
IEF285I	VOL SER NOS= SORTW1.			
IEF285I	SYS22044.T102912.RA000.TIST801.R0000004	DELETED		*-----0
IEF285I	VOL SER NOS= SORTW6.			
IEF285I	JES2.JOB01140.SO0105	SYSOUT		
IEF285I	JES2.JOB01140.SO0106	SYSOUT		
IEF285I	JES2.JOB01140.SO0107	SYSOUT		
IEF285I	JES2.JOB01140.SO0108	SYSOUT		
IEF285I	JES2.JOB01140.SO0109	SYSOUT		
IEF285I	JES2.JOB01140.SO0110	SYSOUT		
IEF285I	JES2.JOB01140.SO0111	SYSOUT		
IEF285I	JES2.JOB01140.SO0112	SYSOUT		
IEF285I	JES2.JOB01140.SO0113	SYSOUT		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000005	KEPT		*-----0
IEF285I	VOL SER NOS= WORK00.			
IEF285I	SYS1.SMPMTS	KEPT		*-----0
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.SMPSTS	KEPT		*-----0
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.MACLIB	KEPT		*-----0
IEF285I	VOL SER NOS= MVSRES.			
IEF285I	SYS1.AMODGEN	KEPT		*-----0
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.AMACLIB	KEPT		*-----0
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.HASPSRC	KEPT		*-----0
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.APVTMACS	KEPT		*-----0
IEF285I	VOL SER NOS= MVS000.			
IEF285I	SYS1.SMPACDS	KEPT		*----2,851
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.SMPACRQ	KEPT		*-----0
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.SMPCDS	KEPT		*---12,095
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.SMPCRQ	KEPT		*-----1
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.SMPMTS	KEPT		*-----0
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.SMPPTS	KEPT		*----1,130
IEF285I	VOL SER NOS= SMP000.			
IEF285I	SYS1.SMPSTS	KEPT		*-----0



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IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.SMPSCDS KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS22044.T102912.RA000.TIST801.R0000006 DELETED *-----0
IEF285I VOL SER NOS= SORTW2.
IEF285I SYS22044.T102912.RA000.TIST801.R0000007 DELETED *-----0
IEF285I VOL SER NOS= SORTW4.
IEF285I SYS22044.T102912.RA000.TIST801.R0000008 DELETED *-----0
IEF285I VOL SER NOS= SORTW2.
IEF285I SYS22044.T102912.RA000.TIST801.R0000009 DELETED *-----0
IEF285I VOL SER NOS= SORTW5.
IEF285I SYS22044.T102912.RA000.TIST801.R0000010 DELETED *-----0
IEF285I VOL SER NOS= SORTW5.
IEF285I JES2.JOB01140.SI0101 SYSIN
IEF285I SYS1.LINKLIB KEPT *-----346
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.AOS26 KEPT *-----9
IEF285I VOL SER NOS= SMP000.
IEF285I JES2.JOB01140.SI0102 SYSIN
IEF373I STEP /HMASMP / START 22044.1029
IEF374I STEP /HMASMP / STOP 22044.1029 CPU OMIN 04.71SEC SRB OMIN 00.60SEC VIRT 4096K SYS 376K
**** JOB NAME: TIST801 JOBCARD READ 2022/044 10:29:12 370/148 VS2 R03.8 HMVS *****
*
* STEP NUMBER: 1 USER CORE: 4096K START TIME: 10:29:12 CPU TIME: 00:00:05.31 ACTIVE TIME: 00:00:05.88 *
* STEP NAME: HMASMP SYSTEM CORE: 376K STOP TIME: 10:29:18 SRB TIME: 00:00:00.60 ALLOC TIME: 10:29:12 *
* PROGRAM NAME: HMASMP REGION SIZE: 4096K ELAPSED TIME: 00:00:06.00 TCB TIME: 00:00:04.71 PROGRAM LOAD: 10:29:12 *
* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 3 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 91,378 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 *
* 150/D3350 0 224/D2314 11 222/D2314 370 220/D2314 0 225/D2314 0 251/D3350 0 *
* 250/D3350 0 250/D3350 0 150/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 151/D3350 0 250/D3350 2851 250/D3350 0 250/D3350 12095 250/D3350 1 250/D3350 0 *
* 250/D3350 1130 250/D3350 0 250/D3350 0 221/D2314 0 223/D2314 0 221/D2314 0 *
* 224/D2314 0 224/D2314 0 150/D3350 346 250/D3350 9 *
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IEF236I ALLOC. FOR TIST801 HMASMP APPLYCK
IEF237I 150 ALLOCATED TO JOBLIB
IEF237I 223 ALLOCATED TO SYSUT1
IEF237I 220 ALLOCATED TO SYSUT2
IEF237I 222 ALLOCATED TO SYSUT3
IEF237I 225 ALLOCATED TO SYSUT4
IEF237I JES2 ALLOCATED TO SYSPRINT
IEF237I JES2 ALLOCATED TO ASMPRINT
IEF237I JES2 ALLOCATED TO CMPPRINT
IEF237I JES2 ALLOCATED TO COPPRINT
IEF237I JES2 ALLOCATED TO LKDPRINT
IEF237I JES2 ALLOCATED TO E37PRINT
IEF237I JES2 ALLOCATED TO UPDPRINT
IEF237I JES2 ALLOCATED TO ZAPPRINT
IEF237I JES2 ALLOCATED TO SMPDOUT
IEF237I DMY ALLOCATED TO SMPLOG
IEF237I 251 ALLOCATED TO SMPTLIB
IEF237I 250 ALLOCATED TO SYSLIB
IEF237I 250 ALLOCATED TO
IEF237I 150 ALLOCATED TO
IEF237I 250 ALLOCATED TO
IEF237I 250 ALLOCATED TO
IEF237I 250 ALLOCATED TO
IEF237I 151 ALLOCATED TO

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IEF237I	250	ALLOCATED	TO	SMPACDS
IEF237I	250	ALLOCATED	TO	SMPACRQ
IEF237I	250	ALLOCATED	TO	SMPACDS
IEF237I	250	ALLOCATED	TO	SMPACRQ
IEF237I	250	ALLOCATED	TO	SMPMPTS
IEF237I	250	ALLOCATED	TO	SMPPTS
IEF237I	250	ALLOCATED	TO	SMPSTS
IEF237I	250	ALLOCATED	TO	SMPSCDS
IEF237I	221	ALLOCATED	TO	SMPWRK1
IEF237I	224	ALLOCATED	TO	SMPWRK2
IEF237I	221	ALLOCATED	TO	SMPWRK3
IEF237I	224	ALLOCATED	TO	SMPWRK4
IEF237I	221	ALLOCATED	TO	SMPWRK5
IEF237I	250	ALLOCATED	TO	ACMDLIB
IEF237I	250	ALLOCATED	TO	AGENLIB
IEF237I	250	ALLOCATED	TO	AHELP
IEF237I	250	ALLOCATED	TO	AIMAGE
IEF237I	250	ALLOCATED	TO	ALPALIB
IEF237I	250	ALLOCATED	TO	AMACLIB
IEF237I	250	ALLOCATED	TO	AMODGEN
IEF237I	250	ALLOCATED	TO	AOS00
IEF237I	250	ALLOCATED	TO	AOS03
IEF237I	250	ALLOCATED	TO	AOS04
IEF237I	250	ALLOCATED	TO	AOS05
IEF237I	250	ALLOCATED	TO	AOS06
IEF237I	250	ALLOCATED	TO	AOS07
IEF237I	250	ALLOCATED	TO	AOS11
IEF237I	250	ALLOCATED	TO	AOS12
IEF237I	250	ALLOCATED	TO	AOS20
IEF237I	250	ALLOCATED	TO	AOS21
IEF237I	250	ALLOCATED	TO	AOS24
IEF237I	250	ALLOCATED	TO	AOS26
IEF237I	250	ALLOCATED	TO	AOS29
IEF237I	250	ALLOCATED	TO	AOS32
IEF237I	250	ALLOCATED	TO	AOSA0
IEF237I	250	ALLOCATED	TO	AOSA1
IEF237I	250	ALLOCATED	TO	AOSB0
IEF237I	250	ALLOCATED	TO	AOSB3
IEF237I	250	ALLOCATED	TO	AOSBN
IEF237I	250	ALLOCATED	TO	AOSC2
IEF237I	250	ALLOCATED	TO	AOSC5
IEF237I	250	ALLOCATED	TO	AOSC6
IEF237I	250	ALLOCATED	TO	AOSCA
IEF237I	250	ALLOCATED	TO	AOSCD
IEF237I	250	ALLOCATED	TO	AOSCE
IEF237I	250	ALLOCATED	TO	AOSD0
IEF237I	250	ALLOCATED	TO	AOSD7
IEF237I	250	ALLOCATED	TO	AOSD8
IEF237I	250	ALLOCATED	TO	AOSG0
IEF237I	250	ALLOCATED	TO	AOSH1
IEF237I	250	ALLOCATED	TO	AOSH3
IEF237I	250	ALLOCATED	TO	AOST3
IEF237I	250	ALLOCATED	TO	AOST4
IEF237I	250	ALLOCATED	TO	AOSU0
IEF237I	250	ALLOCATED	TO	APARMLIB
IEF237I	250	ALLOCATED	TO	APROCLIB
IEF237I	250	ALLOCATED	TO	ASAMPLIB
IEF237I	250	ALLOCATED	TO	ATCAMMAC
IEF237I	250	ALLOCATED	TO	ATSOMAC
IEF237I	250	ALLOCATED	TO	AUADS
IEF237I	250	ALLOCATED	TO	HASPSRC

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IEF237I 150 ALLOCATED TO CMDLIB
IEF237I 150 ALLOCATED TO HELP
IEF237I 150 ALLOCATED TO IMAGELIB
IEF237I 150 ALLOCATED TO IMAGE
IEF237I 150 ALLOCATED TO LPALIB
IEF237I 150 ALLOCATED TO LINKLIB
IEF237I 150 ALLOCATED TO NUCLEUS
IEF237I 150 ALLOCATED TO MACLIB
IEF237I 150 ALLOCATED TO PARMLIB
IEF237I 150 ALLOCATED TO PROCLIB
IEF237I 150 ALLOCATED TO SAMPLIB
IEF237I 150 ALLOCATED TO SVCLIB
IEF237I 150 ALLOCATED TO TCOMMAL
IEF237I 150 ALLOCATED TO TELCMLIB
IEF237I 150 ALLOCATED TO UADS
IEF237I 250 ALLOCATED TO UMODLIB
IEF237I 250 ALLOCATED TO UMODOBJ
IEF237I 150 ALLOCATED TO VTAMLIB
IEF237I JES2 ALLOCATED TO SMPCNTL
IEF142I TIST801 HMASMP APPLYCK - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS1.LINKLIB                PASSED          *-----0
IEF285I   VOL SER NOS= MVSRES.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000011  DELETED          *-----0
IEF285I   VOL SER NOS= SORTW4.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000012  DELETED          *-----0
IEF285I   VOL SER NOS= SORTW1.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000013  DELETED          *-----0
IEF285I   VOL SER NOS= SORTW3.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000014  DELETED          *-----0
IEF285I   VOL SER NOS= SORTW6.
IEF285I   JES2.JOB01140.S00114                SYSOUT
IEF285I   JES2.JOB01140.S00115                SYSOUT
IEF285I   JES2.JOB01140.S00116                SYSOUT
IEF285I   JES2.JOB01140.S00117                SYSOUT
IEF285I   JES2.JOB01140.S00118                SYSOUT
IEF285I   JES2.JOB01140.S00119                SYSOUT
IEF285I   JES2.JOB01140.S00120                SYSOUT
IEF285I   JES2.JOB01140.S00121                SYSOUT
IEF285I   JES2.JOB01140.S00122                SYSOUT
IEF285I   SYS22044.T102912.RA000.TIST801.R0000015  KEPT             *-----0
IEF285I   VOL SER NOS= WORK00.
IEF285I   SYS1.SMPMTS                        KEPT             *-----0
IEF285I   VOL SER NOS= SMP000.
IEF285I   SYS1.SMPSTS                        KEPT             *-----0
IEF285I   VOL SER NOS= SMP000.
IEF285I   SYS1.MACLIB                        KEPT             *-----0
IEF285I   VOL SER NOS= MVSRES.
IEF285I   SYS1.AMODGEN                        KEPT             *-----0
IEF285I   VOL SER NOS= SMP000.
IEF285I   SYS1.AMACLIB                        KEPT             *-----0
IEF285I   VOL SER NOS= SMP000.
IEF285I   SYS1.HASPSRC                        KEPT             *-----0
IEF285I   VOL SER NOS= SMP000.
IEF285I   SYS1.APVTMACS                       KEPT             *-----0
IEF285I   VOL SER NOS= MVS000.
IEF285I   SYS1.SMPACDS                        KEPT             *-----4
IEF285I   VOL SER NOS= SMP000.
IEF285I   SYS1.SMPACRQ                        KEPT             *-----0
IEF285I   VOL SER NOS= SMP000.
IEF285I   SYS1.SMPCDS                         KEPT             *----4,012
IEF285I   VOL SER NOS= SMP000.

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IEF285I	SYS1.SMPCRQ	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPMTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPPTS	KEPT	*-----21
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSCDS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000016	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW2.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000017	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW5.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000018	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW2.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000019	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW5.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000020	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW2.		
IEF285I	SYS1.ACMDLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AGENLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AHELP	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AIMAGE	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ALPALIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMODGEN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS00	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS03	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS04	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS05	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS06	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS07	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS11	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS12	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS20	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS21	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS24	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS26	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS29	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS32	KEPT	*-----0

IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSA0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSA1	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSB0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSB3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSBN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC2	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC5	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC6	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCA	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCD	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCE	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD7	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD8	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSG0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSH1	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSH3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOST3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOST4	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSU0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.APARMLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.APROCLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ASAMPLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ATCAMMAC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ATSOMAC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AUADS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.HASPSRC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.CMDLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.HELP	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.IMAGELIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		



IEF237I	150	ALLOCATED	TO	JOBLIB
IEF237I	225	ALLOCATED	TO	SYSUT1
IEF237I	220	ALLOCATED	TO	SYSUT2
IEF237I	221	ALLOCATED	TO	SYSUT3
IEF237I	224	ALLOCATED	TO	SYSUT4
IEF237I	JES2	ALLOCATED	TO	SYSPRINT
IEF237I	JES2	ALLOCATED	TO	ASMPRINT
IEF237I	JES2	ALLOCATED	TO	CMPPRINT
IEF237I	JES2	ALLOCATED	TO	COPPRINT
IEF237I	JES2	ALLOCATED	TO	LKDPRINT
IEF237I	JES2	ALLOCATED	TO	E37PRINT
IEF237I	JES2	ALLOCATED	TO	UPDPRINT
IEF237I	JES2	ALLOCATED	TO	ZAPPRINT
IEF237I	JES2	ALLOCATED	TO	SMPOUT
IEF237I	DMY	ALLOCATED	TO	SMPLOG
IEF237I	251	ALLOCATED	TO	SMPTLIB
IEF237I	250	ALLOCATED	TO	SYSLIB
IEF237I	250	ALLOCATED	TO	
IEF237I	150	ALLOCATED	TO	
IEF237I	250	ALLOCATED	TO	
IEF237I	250	ALLOCATED	TO	
IEF237I	250	ALLOCATED	TO	
IEF237I	151	ALLOCATED	TO	
IEF237I	250	ALLOCATED	TO	SMPACDS
IEF237I	250	ALLOCATED	TO	SMPACRQ
IEF237I	250	ALLOCATED	TO	SMPACDS
IEF237I	250	ALLOCATED	TO	SMPACRQ
IEF237I	250	ALLOCATED	TO	SMPMTS
IEF237I	250	ALLOCATED	TO	SMPPTS
IEF237I	250	ALLOCATED	TO	SMPSTS
IEF237I	250	ALLOCATED	TO	SMPSCDS
IEF237I	223	ALLOCATED	TO	SMPWRK1
IEF237I	222	ALLOCATED	TO	SMPWRK2
IEF237I	222	ALLOCATED	TO	SMPWRK3
IEF237I	223	ALLOCATED	TO	SMPWRK4
IEF237I	222	ALLOCATED	TO	SMPWRK5
IEF237I	250	ALLOCATED	TO	ACMDLIB
IEF237I	250	ALLOCATED	TO	AGENLIB
IEF237I	250	ALLOCATED	TO	AHELP
IEF237I	250	ALLOCATED	TO	AIMAGE
IEF237I	250	ALLOCATED	TO	ALPALIB
IEF237I	250	ALLOCATED	TO	AMACLIB
IEF237I	250	ALLOCATED	TO	AMODGEN
IEF237I	250	ALLOCATED	TO	AOS00
IEF237I	250	ALLOCATED	TO	AOS03
IEF237I	250	ALLOCATED	TO	AOS04
IEF237I	250	ALLOCATED	TO	AOS05
IEF237I	250	ALLOCATED	TO	AOS06
IEF237I	250	ALLOCATED	TO	AOS07
IEF237I	250	ALLOCATED	TO	AOS11
IEF237I	250	ALLOCATED	TO	AOS12
IEF237I	250	ALLOCATED	TO	AOS20
IEF237I	250	ALLOCATED	TO	AOS21
IEF237I	250	ALLOCATED	TO	AOS24
IEF237I	250	ALLOCATED	TO	AOS26
IEF237I	250	ALLOCATED	TO	AOS29
IEF237I	250	ALLOCATED	TO	AOS32
IEF237I	250	ALLOCATED	TO	AOSA0
IEF237I	250	ALLOCATED	TO	AOSA1
IEF237I	250	ALLOCATED	TO	AOSB0
IEF237I	250	ALLOCATED	TO	AOSB3

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IEF237I 250 ALLOCATED TO AOSBN
IEF237I 250 ALLOCATED TO AOSC2
IEF237I 250 ALLOCATED TO AOSC5
IEF237I 250 ALLOCATED TO AOSC6
IEF237I 250 ALLOCATED TO AOSCA
IEF237I 250 ALLOCATED TO AOSCD
IEF237I 250 ALLOCATED TO AOSCE
IEF237I 250 ALLOCATED TO AOSD0
IEF237I 250 ALLOCATED TO AOSD7
IEF237I 250 ALLOCATED TO AOSD8
IEF237I 250 ALLOCATED TO AOSG0
IEF237I 250 ALLOCATED TO AOSH1
IEF237I 250 ALLOCATED TO AOSH3
IEF237I 250 ALLOCATED TO AOST3
IEF237I 250 ALLOCATED TO AOST4
IEF237I 250 ALLOCATED TO AOSU0
IEF237I 250 ALLOCATED TO APARMLIB
IEF237I 250 ALLOCATED TO APROCLIB
IEF237I 250 ALLOCATED TO ASAMPLIB
IEF237I 250 ALLOCATED TO ATCAMMAC
IEF237I 250 ALLOCATED TO ATSOMAC
IEF237I 250 ALLOCATED TO AUADS
IEF237I 250 ALLOCATED TO HASPSRC
IEF237I 150 ALLOCATED TO CMDLIB
IEF237I 150 ALLOCATED TO HELP
IEF237I 150 ALLOCATED TO IMAGELIB
IEF237I 150 ALLOCATED TO IMAGE
IEF237I 150 ALLOCATED TO LPALIB
IEF237I 150 ALLOCATED TO LINKLIB
IEF237I 150 ALLOCATED TO NUCLEUS
IEF237I 150 ALLOCATED TO MACLIB
IEF237I 150 ALLOCATED TO PARMLIB
IEF237I 150 ALLOCATED TO PROCLIB
IEF237I 150 ALLOCATED TO SAMPLIB
IEF237I 150 ALLOCATED TO SVCLIB
IEF237I 150 ALLOCATED TO TCOMMAC
IEF237I 150 ALLOCATED TO TELCMLIB
IEF237I 150 ALLOCATED TO UADS
IEF237I 250 ALLOCATED TO UMODLIB
IEF237I 250 ALLOCATED TO UMODOBJ
IEF237I 150 ALLOCATED TO VTAMLIB
IEF237I JES2 ALLOCATED TO SMPCNTL
IEF142I TIST801 HMASMP APPLY - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS1.LINKLIB                PASSED          *-----0
IEF285I   VOL SER NOS= MVSRES.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000021  DELETED        *-----20
IEF285I   VOL SER NOS= SORTW6.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000022  DELETED        *-----0
IEF285I   VOL SER NOS= SORTW1.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000023  DELETED        *-----0
IEF285I   VOL SER NOS= SORTW2.
IEF285I   SYS22044.T102912.RA000.TIST801.R0000024  DELETED        *-----0
IEF285I   VOL SER NOS= SORTW5.
IEF285I   JES2.JOB01140.S00123                SYSOUT
IEF285I   JES2.JOB01140.S00124                SYSOUT
IEF285I   JES2.JOB01140.S00125                SYSOUT
IEF285I   JES2.JOB01140.S00126                SYSOUT
IEF285I   JES2.JOB01140.S00127                SYSOUT
IEF285I   JES2.JOB01140.S00128                SYSOUT
IEF285I   JES2.JOB01140.S00129                SYSOUT
IEF285I   JES2.JOB01140.S00130                SYSOUT

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IEF285I	JES2.JOB01140.S00131	SYSOUT	
IEF285I	SYS22044.T102912.RA000.TIST801.R0000025	KEPT	*-----0
IEF285I	VOL SER NOS= WORK00.		
IEF285I	SYS1.SMPMTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.MACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= MVSRES.		
IEF285I	SYS1.AMODGEN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.HASPSRC	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.APVTMACS	KEPT	*-----0
IEF285I	VOL SER NOS= MVS000.		
IEF285I	SYS1.SMPACDS	KEPT	*-----4
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPACRQ	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPCDS	KEPT	*---10,575
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPCRQ	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPMTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPPTS	KEPT	*-----28
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSTS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.SMPSCDS	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000026	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW4.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000027	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW3.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000028	DELETED	*-----10
IEF285I	VOL SER NOS= SORTW3.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000029	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW4.		
IEF285I	SYS22044.T102912.RA000.TIST801.R0000030	DELETED	*-----0
IEF285I	VOL SER NOS= SORTW3.		
IEF285I	SYS1.ACMDLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AGENLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AHELP	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AIMAGE	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.ALPALIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMACLIB	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AMODGEN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS00	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS03	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		

IEF285I	SYS1.AOS04	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS05	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS06	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS07	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS11	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS12	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS20	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS21	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS24	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS26	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS29	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOS32	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSA0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSA1	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSB0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSB3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSBN	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC2	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC5	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSC6	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCA	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCD	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSCE	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD7	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSD8	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSG0	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSH1	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOSH3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOST3	KEPT	*-----0
IEF285I	VOL SER NOS= SMP000.		
IEF285I	SYS1.AOST4	KEPT	*-----0

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IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.AOSU0 KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.APARMLIB KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.APROCLIB KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.ASAMPLIB KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.ATCAMMAC KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.ATSOMAC KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.AUADS KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.HASPSRC KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.CMDLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.HELP KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.IMAGELIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.IMAGELIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.LPALIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.LINKLIB KEPT *-----94
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.NUCLEUS KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.MACLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.PARMLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.PROCLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.SAMPLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.SVCLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.TCOMMALIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.TELCMLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.UADS KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I SYS1.UMODLIB KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.UMODOBJ KEPT *-----0
IEF285I VOL SER NOS= SMP000.
IEF285I SYS1.VTAMLIB KEPT *-----0
IEF285I VOL SER NOS= MVSRES.
IEF285I JES2.JOB01140.SI0104 SYSIN

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IEF373I STEP /HMASMP / START 22044.1029
IEF374I STEP /HMASMP / STOP 22044.1029 CPU 0MIN 01.72SEC SRB 0MIN 00.30SEC VIRT 4096K SYS 400K
*****
*
* STEP NUMBER: 3 USER CORE: 4096K START TIME: 10:29:19 CPU TIME: 00:00:02.02 ACTIVE TIME: 00:00:02.17 *
* STEP NAME: HMASMP SYSTEM CORE: 400K STOP TIME: 10:29:22 SRB TIME: 00:00:00.30 ALLOC TIME: 10:29:19 *
* PROGRAM NAME: HMASMP REGION SIZE: 4096K ELAPSED TIME: 00:00:02.34 TCB TIME: 00:00:01.72 PROGRAM LOAD: 10:29:20 *

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* CONDITION CODE: 00000 PERFORMANCE GROUP: 004 *
* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
* 56,076 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 *
* 150/D3350 0 225/D2314 20 220/D2314 0 221/D2314 0 224/D2314 0 251/D3350 0 *
* 250/D3350 0 250/D3350 0 150/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 151/D3350 0 250/D3350 4 250/D3350 0 250/D3350 10575 250/D3350 0 250/D3350 0 *
* 250/D3350 28 250/D3350 0 250/D3350 0 223/D2314 0 222/D2314 0 222/D2314 10 *
* 223/D2314 0 222/D2314 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
* 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 250/D3350 0 *
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* 250/D3350 0 250/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 *
* 150/D3350 0 150/D3350 94 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 *
* 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 150/D3350 0 250/D3350 0 *
* 250/D3350 0 150/D3350 0 *

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IEF285I SYS1.LINKLIB KEPT
IEF285I VOL SER NOS= MVSRES.
IEF375I JOB /TIST801 / START 22044.1029
IEF376I JOB /TIST801 / STOP 22044.1029 CPU 0MIN 07.45SEC SRB 0MIN 01.02SEC

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NAME	ORIGIN	LENGTH	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION	NAME	LOCATION
ISTINCVN	40E18	3F8								
ISTSDCVI	41210	47A								

LOCATION	REFERS TO	SYMBOL	IN CONTROL SECTION	LOCATION	REFERS TO	SYMBOL	IN CONTROL SECTION
8EC		ISTINMAD	ISTINMAD	8F0		ISTINMAL	ISTINMAL
8F4		ISTINCIT	ISTINCIT	8F8		ISTINFIC	ISTINFIC
8FC		ISTCFMMI	ISTCFMMI	10A0		ISTINCRD	ISTINCRD
10A4		ISTSDCCB	ISTSDCCB	10A8		ISTSDCC3	ISTSDCC3
10AC		ISTSDCD1	ISTSDCD1	10B0		ISTSDCD2	ISTSDCD2
10B4		ISTSDCD3	ISTSDCD3	10B8		ISTSDCRN	ISTSDCRN
10BC		ISTSDCSS	ISTSDCSS	10C0		ISTSDCSU	ISTSDCSU
10C4		ISTSDCAP	ISTSDCAP	1134		ISTSDCAP	ISTSDCAP
10C8		ISTSDCLC	ISTSDCAP	111C		ISTSDCLC	ISTSDCAP
10CC		ISTSDCC2	ISTSDCC2	10D0		ISTSDCC5	ISTSDCC5
10D4		ISTSDCC6	ISTSDCC5	10D8		ISTSDCR1	ISTSDCRS
14F4		ISTINCBL	ISTINCBL	3904		ISTINCHT	ISTINCHT
3908		ISTINCF9	ISTINCF9	390C		ISTINCMR	ISTINCMR
3910		ISTCFCDP	ISTCFCDP	3914		ISTINCRF	ISTINCRF
3918		ISTINCPH	ISTINCPH	391C		ISTINCTM	ISTINCTM
3900		CRRECBAD	ISTINCRR	412C		ISTINFBL	ISTINCBL
4128		ISTINCXR	ISTINCXR	5E80		ISTINCPH	ISTINCPH
5E84		ISTINCRD	ISTINCRD	66D4		ISTINCPD	ISTINCPD
66D8		ISTINC02	ISTINC02	66DC		ISTINCAL	ISTINMAL
66E0		ISTINCSD	ISTINASD	81B0		ISTINCIO	ISTINCIO
8AD4		ISTINCIO	ISTINCIO	8AD8		ISTINCR1	ISTINCR1
8ADC		ISTINCY3	ISTINCY3	8DD4		ISTINCAD	ISTINMAD
8DD8		DVCBA	ISTINC02	8DDC		DVCRC	ISTINC02
8DE0		YCLUS	ISTINC02	8DE4		YCONT	ISTINC02
8DE8		YPSOL	ISTINC02	8DEC		YSSCP	ISTINC02
8DF0		YTCM1	ISTINC02	8DF4		YTCM2	ISTINC02
8DF8		YTCM3	ISTINC02	9320		ISTINCD4	ISTINCD4
9324		ISTINCD8	ISTINCD8	94C0		ISTINCW6	ISTINCW6
94C4		ISTINCD4	ISTINCD4	94C8		ISTINCD8	ISTINCD8
9944		ISTINCW7	ISTINCW7	9948		ISTINCE3	ISTINCE3
994C		ISTINCW6	ISTINCW6	9F34		ISTINCIO	ISTINCIO
9F38		ISTINCD6	ISTINCD6	9F3C		ISTINCD7	ISTINCD7
B084		ISTINCD8	ISTINCD8	B088		ISTINCE2	ISTINCE2
B08C		ISTINCW4	ISTINCW4	B090		ISTINCW0	ISTINCW0
B094		ISTINCW8	ISTINCW8	B098		ISTINCIO	ISTINCIO
B09C		ISTINCR5	ISTINCR5	B0A0		ISTINCX9	ISTINCX9
B0A4		ISTINCE3	ISTINCE3	B0A8		ISTINCX7	ISTINCX7
B468		ISTINCD1	ISTINCD1	B46C		ISTINCD8	ISTINCD8
B470		ISTINCL2	ISTINCL2	B6BC		ISTINCIO	ISTINCIO
B6C0		ISTINCV2	ISTINCV2	B6C4		ISTINCR5	ISTINCR5
B8DC		ISTINCD8	ISTINCD8	BC08		ISTINCE1	ISTINCE1
BC0C		ISTINCX6	ISTINCX6	BD04		ISTINCD6	ISTINCD6
BD08		ISTINCE6	ISTINCE6	BFB4		ISTINCE1	ISTINCE1
BFB8		ISTINCW2	ISTINCW2	BFBC		ISTINCR5	ISTINCR5
C4BC		ISTINCX6	ISTINCX6	C4C0		ISTINCW2	ISTINCW2

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
C4C4	ISTINCR5	ISTINCR5
CACC	ISTINCW2	ISTINCW2
CDF4	ISTINXCL	ISTINCCL
CDFC	ISTINCIO	ISTINCIO
D898	ISTINCR5	ISTINCR5
D9A0	ISTINCF4	ISTINCF4
DB24	ISTINCIO	ISTINCIO
E388	ISTINCY5	ISTINCY5
E87C	ISTINCS1	ISTINCS1
EF58	ISTINCRR	ISTINCRR
F12C	ISTINCST	ISTINCST
10DF8	ISTINCCC	ISTINCCC
10E00	ISTINCOS	ISTINCOS
10E08	ISTINCRR	ISTINCRR
11C24	ISTINCW0	ISTINCW0
11C2C	ISTINCR5	ISTINCR5
11DD8	ISTINCL0	ISTINCL0
1219C	ISTINCL7	ISTINCL7
121A4	ISTINCW7	ISTINCW7
12750	ISTINCW0	ISTINCW0
12758	ISTINCX9	ISTINCX9
12760	ISTINCD8	ISTINCD8
128A4	ISTINCD8	ISTINCD8
129C4	ISTINCW6	ISTINCW6
12D58	ISTINCX9	ISTINCX9
131E8	ISTINCVI	ISTINCVI
131F0	ISTINCIO	ISTINCIO
14388	ISTINCD3	ISTINCD3
14390	ISTINCD7	ISTINCD7
14398	ISTINCE0	ISTINCE0
143A0	ISTINCE5	ISTINCE5
143A8	ISTINCE7	ISTINCE7
143B0	ISTINCE9	ISTINCE9
143B8	ISTINCL3	ISTINCL3
143C0	ISTINCL5	ISTINCL5
143C8	ISTINCSM	ISTINCSM
143D0	ISTINCVI	ISTINCVI
143D8	ISTINCV2	ISTINCV2
143E0	ISTINCV6	ISTINCV6
143E8	ISTINCV9	ISTINCV9
143F0	ISTINCX8	ISTINCX8
1494C	ISTINCA0	ISTINCA0
152F8	ISTINCA0	ISTINCA0
15300	ISTINCRD	ISTINCRD
15308	ISTINCOI	ISTINCOI
17A24	ISTINCMR	ISTINCMR
18C70	ISTINCNS	ISTINCNS
18C78	ISTINCTR	ISTINCTR
19D4C	ISTINCQE	ISTINCQE
19D54	ISTINCOE	ISTINCOE
19D5C	ISTINCDU	ISTINCDU
19D64	ISTINCAD	ISTINMAD

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
C4C8	ISTINXCL	ISTINCCL
CAD0	ISTINCX6	ISTINCX6
CDF8	ISTINCVI	ISTINCVI
D894	ISTSDCRC	ISTSDCRC
D99C	ISTINCF3	ISTINCF3
D9A4	ISTINCS1	ISTINCS1
E384	ISTINCS1	ISTINCS1
E38C	ISTINCVI	ISTINCVI
E880	ISTINCIO	ISTINCIO
EF5C	ISTINCTE	ISTINCTE
10DF4	ISTINCIB	ISTINCIB
10DFC	ISTINCCF	ISTINCCF
10E04	ISTINCAW	ISTINCAW
1193C	ISTINCR5	ISTINCR5
11C28	ISTINCAV	ISTINMAV
11C30	ISTINCX9	ISTINCX9
11F40	ISTINCD8	ISTINCD8
121A0	ISTINCL6	ISTINCL6
121A8	ISTINCD8	ISTINCD8
12754	ISTINCL7	ISTINCL7
1275C	ISTINCW8	ISTINCW8
128A0	ISTINCL6	ISTINCL6
129C0	ISTINCD8	ISTINCD8
12D54	ISTINCAV	ISTINMAV
12D5C	ISTINCR5	ISTINCR5
131EC	ISTINCR5	ISTINCR5
14384	ISTINCD2	ISTINCD2
1438C	ISTINCD5	ISTINCD5
14394	ISTINCD9	ISTINCD9
1439C	ISTINCE4	ISTINCE4
143A4	ISTINCE6	ISTINCE6
143AC	ISTINCE8	ISTINCE8
143B4	ISTINCLF	ISTINCLF
143BC	ISTINCL4	ISTINCL4
143C4	ISTINCMD	ISTINCMD
143CC	ISTINCVA	ISTINCVA
143D4	ISTINCVS	ISTINCVS
143DC	ISTINCV3	ISTINCV3
143E4	ISTINCV8	ISTINCV8
143EC	ISTINCW9	ISTINCW9
143F4	ISTINCY4	ISTINCY4
152F4	ISTINCQB	ISTINCQB
152FC	ISTINCNS	ISTINCNS
15304	ISTINCTR	ISTINCTR
1530C	ISTINCMR	ISTINCMR
18434	ISTINCRS	ISTINCRS
18C74	ISTINCMR	ISTINCMR
19D40	ISTINCAW	ISTINCAW
19D50	ISTINCTM	ISTINCTM
19D58	ISTINCQB	ISTINCQB
19D60	ISTINCPD	ISTINCPD
19D68	ISTINCD0	ISTINCD0

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
19D6C	ISTINCTE	ISTINCTE
19D44	BUFRADR	ISTINCCC
1A190	BUFRADR	ISTINCCC
1A770	ISTINCY5	ISTINCY5
1A778	ISTINCFM	ISTINCFM
1AB10	ISTINCAW	ISTINCAW
1AB18	CRRECBAD	ISTINCRR
1AD0C	ISTINCU6	ISTINCU6
1C37C	ISTINCUB	ISTINCUB
1CD50	ISTINCU0	ISTINCU0
1CD58	ISTINCU2	ISTINCU2
1CD60	ISTINCU4	ISTINCU4
1CD68	ISTINCF3	ISTINCF3
1D6C0	ISTINCS1	ISTINCS1
1DF38	ISTINCUA	ISTINCUA
1E250	ISTINCF3	ISTINCF3
1E258	ISTINCUQ	ISTINCUQ
1E630	ISTINCS1	ISTINCS1
1EB48	ISTINCU7	ISTINCU7
1EB50	ISTINCIO	ISTINCIO
20FF8	ISTINCVN	ISTINCVN
21000	ISTINCLF	ISTINCLF
21008	ISTINCVO	ISTINCVO
21010	ISTINCL1	ISTINCL1
21018	ISTINCV5	ISTINCV5
235B0	ISTINCVX	ISTINCVX
235B8	ISTINCFS	ISTINCFS
235C0	ISTINCIO	ISTINCIO
235C8	ISTINCX2	ISTINCX2
235D0	ISTINCX9	ISTINCX9
235D8	ISTINCL7	ISTINCL7
235E0	ISTINCV2	ISTINCV2
2479C	ISTINCW8	ISTINCW8
247A4	ISTINCW5	ISTINCW5
247AC	ISTINCX9	ISTINCX9
247B4	ISTINCIO	ISTINCIO
2639C	ISTINCAV	ISTINMAV
263A4	ISTINCE3	ISTINCE3
263AC	ISTINCIO	ISTINCIO
263B4	ISTINCL8	ISTINCL8
263BC	ISTINCX9	ISTINCX9
263C4	ISTINCX7	ISTINCX7
26F90	ISTINCW7	ISTINCW7
282D8	ISTINCR5	ISTINCR5
282E0	ISTINCX1	ISTINCX1
282E8	ISTINCIO	ISTINCIO
2872C	ISTINCR5	ISTINCR5
28A58	ISTINCX6	ISTINCX6
28F0C	ISTINCIO	ISTINCIO
298A8	ISTINCIO	ISTINCIO
2A374	ISTINCR5	ISTINCR5
2A8B8	ISTINCR5	ISTINCR5

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
192F4	BUFRADR	ISTINCCC
19D48	BLKSIZE	ISTINCCC
1A76C	ISTINCVP	ISTINCVP
1A774	ISTINCS1	ISTINCS1
1A77C	ISTINCUM	ISTINCUM
1AB14	ISTINCRR	ISTINCRR
1AD08	ISTINCF1	ISTINCF1
1BBE4	ISTINCMR	ISTINCMR
1CD4C	ISTINCS1	ISTINCS1
1CD54	ISTINCU1	ISTINCU1
1CD5C	ISTINCU3	ISTINCU3
1CD64	ISTINCU5	ISTINCU5
1D514	ISTINCS1	ISTINCS1
1D90C	ISTINCS1	ISTINCS1
1DF3C	ISTINCS1	ISTINCS1
1E254	ISTINCS1	ISTINCS1
1E62C	ISTINCF4	ISTINCF4
1E634	ISTINCUQ	ISTINCUQ
1EB4C	ISTINCU8	ISTINCU8
20FF4	ISTINCR5	ISTINCR5
20FFC	ISTINCFS	ISTINCFS
21004	ISTINCV2	ISTINCV2
2100C	ISTINCV4	ISTINCV4
21014	ISTINCW7	ISTINCW7
2101C	ISTINCIO	ISTINCIO
235B4	ISTINCVP	ISTINCVP
235BC	ISTINCX0	ISTINCX0
235C4	ISTINCR5	ISTINCR5
235CC	ISTINCAV	ISTINMAV
235D4	ISTINCX7	ISTINCX7
235DC	ISTINCW5	ISTINCW5
24798	ISTINCW0	ISTINCW0
247A0	ISTINCAV	ISTINMAV
247A8	ISTINCR5	ISTINCR5
247B0	ISTINCW4	ISTINCW4
247B8	ISTINCR3	ISTINCR3
263A0	ISTINCE2	ISTINCE2
263A8	ISTINCFS	ISTINCFS
263B0	ISTINCL7	ISTINCL7
263B8	ISTINCW5	ISTINCW5
263C0	ISTINCW6	ISTINCW6
263C8	ISTINCR5	ISTINCR5
26F94	ISTSDCRC	ISTSDCRC
282DC	ISTINCX3	ISTINCX3
282E4	ISTINCX2	ISTINCX2
28728	ISTINCIO	ISTINCIO
28A54	ISTINCL5	ISTINCL5
28A5C	ISTINCIO	ISTINCIO
29204	ISTINCIO	ISTINCIO
29EDC	ISTINCIO	ISTINCIO
2A378	ISTINCIO	ISTINCIO
2AB8C	ISTINCIO	ISTINCIO

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
2AE98	ISTINCR5	ISTINCR5
2B770	ISTINCX6	ISTINCX6
2B778	ISTINCR5	ISTINCR5
2BB84	ISTINCL8	ISTINCL8
2C348	ISTINCL8	ISTINCL8
2C350	ISTINCR5	ISTINCR5
2C5D8	ISTINCIO	ISTINCIO
2C9E8	ISTINCW6	ISTINCW6
2CF84	ISTINCIO	ISTINCIO
2D630	ISTINCAL	ISTINMAL
2F621	ISTINFRU	ISTINCRS
2F728	ISTINCAD	ISTINMAD
2F730	ISTINCBL	ISTINCBL
2F738	ISTINCMY	ISTINCMY
2F740	ISTINCCL	ISTINCCL
2F748	ISTCFCR2	ISTCFCR2
301B0	ISTINCR3	ISTINCR3
31644	ISTINCPH	ISTINCPH
3164C	ISTSDCC1	ISTSDCC1
31654	ISTSDCC3	ISTSDCC3
31800	ISTSDCC5	ISTSDCC5
3165C	ISTSDCC6	ISTSDCC5
31810	ISTSDCC6	ISTSDCC5
31DF0	ISTINCPH	ISTINCPH
31DF8	ISTSDCC2	ISTSDCC2
321FC	ISTSDCC5	ISTSDCC5
3221C	ISTSDCC5	ISTSDCC5
31E00	ISTSDCC6	ISTSDCC5
31E04	ISTSDCR1	ISTSDCRS
31E77	ISTSDCR1	ISTSDCRS
31E9E	ISTSDCR1	ISTSDCRS
31EC5	ISTSDCR1	ISTSDCRS
31EDF	ISTSDCR1	ISTSDCRS
31EF9	ISTSDCR1	ISTSDCRS
31F13	ISTSDCR1	ISTSDCRS
31F2D	ISTSDCR1	ISTSDCRS
31F47	ISTSDCR1	ISTSDCRS
31F61	ISTSDCR1	ISTSDCRS
31F7B	ISTSDCR1	ISTSDCRS
31F95	ISTSDCR1	ISTSDCRS
31FAF	ISTSDCR1	ISTSDCRS
31FD6	ISTSDCR1	ISTSDCRS
31FF0	ISTSDCR1	ISTSDCRS
32024	ISTSDCR1	ISTSDCRS
32058	ISTSDCR1	ISTSDCRS
32072	ISTSDCR1	ISTSDCRS
32099	ISTSDCR1	ISTSDCRS
320B3	ISTSDCR1	ISTSDCRS
320CD	ISTSDCR1	ISTSDCRS
320E7	ISTSDCR1	ISTSDCRS
32101	ISTSDCR1	ISTSDCRS
3211B	ISTSDCR1	ISTSDCRS

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
2B76C	ISTINCV2	ISTINCV2
2B774	ISTINCIO	ISTINCIO
2BB80	ISTINCX2	ISTINCX2
2BB88	ISTINCR5	ISTINCR5
2C34C	ISTINCX2	ISTINCX2
2C474	ISTINCD7	ISTINCD7
2C9E4	ISTINCL6	ISTINCL6
2CF80	ISTINCY5	ISTINCY5
2D278	ISTINCVI	ISTINCVI
2D634	ISTINCAD	ISTINMAD
2F638	ISTINFRT	ISTINCRS
2F72C	ISTVTLOD	ISTVTLOD
2F734	ISTINCAL	ISTINMAL
2F73C	ISTINCRD	ISTINCRD
2F744	ISTINCDL	ISTINCDL
301AC	ISTINCR2	ISTINCR2
307BC	ISTINCIO	ISTINCIO
31648	ISTINCRD	ISTINCRD
31650	ISTSDCC2	ISTSDCC2
31658	ISTSDCC5	ISTSDCC5
31808	ISTSDCC5	ISTSDCC5
317F8	ISTSDCC6	ISTSDCC5
31660	ISTSDCR1	ISTSDCRS
31DF4	ISTSDCC1	ISTSDCC1
31DFC	ISTSDCC5	ISTSDCC5
32214	ISTSDCC5	ISTSDCC5
32224	ISTSDCC5	ISTSDCC5
3222C	ISTSDCC6	ISTSDCC5
31E5D	ISTSDCR1	ISTSDCRS
31E84	ISTSDCR1	ISTSDCRS
31EB8	ISTSDCR1	ISTSDCRS
31ED2	ISTSDCR1	ISTSDCRS
31EEC	ISTSDCR1	ISTSDCRS
31F06	ISTSDCR1	ISTSDCRS
31F20	ISTSDCR1	ISTSDCRS
31F3A	ISTSDCR1	ISTSDCRS
31F54	ISTSDCR1	ISTSDCRS
31F6E	ISTSDCR1	ISTSDCRS
31F88	ISTSDCR1	ISTSDCRS
31FA2	ISTSDCR1	ISTSDCRS
31FC9	ISTSDCR1	ISTSDCRS
31FE3	ISTSDCR1	ISTSDCRS
3200A	ISTSDCR1	ISTSDCRS
32031	ISTSDCR1	ISTSDCRS
32065	ISTSDCR1	ISTSDCRS
3207F	ISTSDCR1	ISTSDCRS
320A6	ISTSDCR1	ISTSDCRS
320C0	ISTSDCR1	ISTSDCRS
320DA	ISTSDCR1	ISTSDCRS
320F4	ISTSDCR1	ISTSDCRS
3210E	ISTSDCR1	ISTSDCRS
32135	ISTSDCR1	ISTSDCRS

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
32142	ISTSDCR1	ISTSDCRS
3215C	ISTSDCR1	ISTSDCRS
32176	ISTSDCR1	ISTSDCRS
32190	ISTSDCR1	ISTSDCRS
321AA	ISTSDCR1	ISTSDCRS
321C4	ISTSDCR1	ISTSDCRS
321DE	ISTSDCR1	ISTSDCRS
32C3C	ISTSDCD2	ISTSDCD2
33188	ISTSDCC1	ISTSDCC1
33190	ISTSDCP6	ISTSDCP6
33194	ISTINCPH	ISTINCPH
3319C	ISTSDCC2	ISTSDCC2
333D8	ISTSDCC5	ISTSDCC5
333F0	ISTSDCC5	ISTSDCC5
33410	ISTSDCC5	ISTSDCC5
333CD	ISTSDCPU	ISTSDCPU
33373	ISTSDCI4	ISTSDCP4
331ED	ISTSDCR1	ISTSDCRS
33214	ISTSDCR1	ISTSDCRS
33248	ISTSDCR1	ISTSDCRS
33262	ISTSDCR1	ISTSDCRS
332BD	ISTSDCR1	ISTSDCRS
332FE	ISTSDCR1	ISTSDCRS
33318	ISTSDCR1	ISTSDCRS
33332	ISTSDCR1	ISTSDCRS
33359	ISTSDCR1	ISTSDCRS
33380	ISTSDCR1	ISTSDCRS
36869	ISTSDCR1	ISTSDCRS
368AA	ISTSDCR1	ISTSDCRS
368C4	ISTSDCR1	ISTSDCRS
368DE	ISTSDCR1	ISTSDCRS
368F8	ISTSDCR1	ISTSDCRS
3691F	ISTSDCR1	ISTSDCRS
36953	ISTSDCR1	ISTSDCRS
36524	ISTSDCC1	ISTSDCC1
3652C	ISTSDCRS	ISTSDCRS
36BDD	ISTSDCI4	ISTSDCP4
369C8	ISTSDCP1	ISTSDCP1
36C52	ISTSDCP3	ISTSDCP3
3677F	ISTSDCP5	ISTSDCP5
36C6C	ISTSDCP6	ISTSDCP6
36A16	ISTSDCP7	ISTSDCP6
36D04	ISTSDCC5	ISTSDCC5
36D14	ISTSDCC5	ISTSDCC5
36D2C	ISTSDCC5	ISTSDCC5
36D44	ISTSDCC5	ISTSDCC5
36D5C	ISTSDCC5	ISTSDCC5
36D94	ISTSDCC5	ISTSDCC5
36DAC	ISTSDCC5	ISTSDCC5
36A30	ISTSDCR1	ISTSDCRS
36A64	ISTSDCR1	ISTSDCRS
36AA5	ISTSDCR1	ISTSDCRS

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
3214F	ISTSDCR1	ISTSDCRS
32169	ISTSDCR1	ISTSDCRS
32183	ISTSDCR1	ISTSDCRS
3219D	ISTSDCR1	ISTSDCRS
321B7	ISTSDCR1	ISTSDCRS
321D1	ISTSDCR1	ISTSDCRS
32C38	ISTSDCD1	ISTSDCD1
32C40	ISTSDCD3	ISTSDCD3
3318C	ISTSDCC4	ISTSDCC4
3338D	ISTSDCP6	ISTSDCP6
33198	ISTSDCRS	ISTSDCRS
331A0	ISTSDCC5	ISTSDCC5
333E8	ISTSDCC5	ISTSDCC5
33400	ISTSDCC5	ISTSDCC5
331A4	ISTSDCPU	ISTSDCPU
331A8	ISTSDCI4	ISTSDCP4
331AC	ISTSDCR1	ISTSDCRS
331FA	ISTSDCR1	ISTSDCRS
3322E	ISTSDCR1	ISTSDCRS
33255	ISTSDCR1	ISTSDCRS
332A3	ISTSDCR1	ISTSDCRS
332D7	ISTSDCR1	ISTSDCRS
3330B	ISTSDCR1	ISTSDCRS
33325	ISTSDCR1	ISTSDCRS
3334C	ISTSDCR1	ISTSDCRS
33366	ISTSDCR1	ISTSDCRS
331B0	ISTSDCC6	ISTSDCC5
3689D	ISTSDCR1	ISTSDCRS
368B7	ISTSDCR1	ISTSDCRS
368D1	ISTSDCR1	ISTSDCRS
368EB	ISTSDCR1	ISTSDCRS
36905	ISTSDCR1	ISTSDCRS
36946	ISTSDCR1	ISTSDCRS
36520	ISTINCPH	ISTINCPH
36528	ISTSDCC2	ISTSDCC2
36530	ISTSDCI4	ISTSDCP4
36534	ISTSDCP1	ISTSDCP1
36538	ISTSDCP3	ISTSDCP3
3653C	ISTSDCP5	ISTSDCP5
36540	ISTSDCP6	ISTSDCP6
36544	ISTSDCP7	ISTSDCP6
36548	ISTSDCC5	ISTSDCC5
36D0C	ISTSDCC5	ISTSDCC5
36D24	ISTSDCC5	ISTSDCC5
36D3C	ISTSDCC5	ISTSDCC5
36D54	ISTSDCC5	ISTSDCC5
36D74	ISTSDCC5	ISTSDCC5
36D9C	ISTSDCC5	ISTSDCC5
3654C	ISTSDCC6	ISTSDCC5
36A3D	ISTSDCR1	ISTSDCRS
36A8B	ISTSDCR1	ISTSDCRS
36AB2	ISTSDCR1	ISTSDCRS

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
36ABF	ISTSDCR1	ISTSDCRS
36AE6	ISTSDCR1	ISTSDCRS
36B00	ISTSDCR1	ISTSDCRS
36B1A	ISTSDCR1	ISTSDCRS
36B34	ISTSDCR1	ISTSDCRS
36B4E	ISTSDCR1	ISTSDCRS
36B68	ISTSDCR1	ISTSDCRS
36B8F	ISTSDCR1	ISTSDCRS
36BC3	ISTSDCR1	ISTSDCRS
36BEA	ISTSDCR1	ISTSDCRS
36C04	ISTSDCR1	ISTSDCRS
36C2B	ISTSDCR1	ISTSDCRS
36C79	ISTSDCR1	ISTSDCRS
34454	ISTSDCC2	ISTSDCC2
3460C	ISTSDCC1	ISTSDCC1
34BC0	ISTINCAL	ISTINMAL
3592C	ISTSDCC2	ISTSDCC2
35934	ISTINCAL	ISTINMAL
3593C	ISTSDCRS	ISTSDCRS
36987	ISTSDCR1	ISTSDCRS
369BB	ISTSDCR1	ISTSDCRS
369E2	ISTSDCR1	ISTSDCRS
369FC	ISTSDCR1	ISTSDCRS
36A23	ISTSDCR1	ISTSDCRS
365C5	ISTSDCR1	ISTSDCRS
365DF	ISTSDCR1	ISTSDCRS
36620	ISTSDCR1	ISTSDCRS
36661	ISTSDCR1	ISTSDCRS
36695	ISTSDCR1	ISTSDCRS
366AF	ISTSDCR1	ISTSDCRS
366D6	ISTSDCR1	ISTSDCRS
366F0	ISTSDCR1	ISTSDCRS
3670A	ISTSDCR1	ISTSDCRS
36724	ISTSDCR1	ISTSDCRS
3674B	ISTSDCR1	ISTSDCRS
36772	ISTSDCR1	ISTSDCRS
367B3	ISTSDCR1	ISTSDCRS
367CD	ISTSDCR1	ISTSDCRS
367F4	ISTSDCR1	ISTSDCRS
36835	ISTSDCR1	ISTSDCRS
3684F	ISTSDCR1	ISTSDCRS
36C93	ISTSDCR1	ISTSDCRS
36CAD	ISTSDCR1	ISTSDCRS
380A0	ISTSDCP5	ISTSDCP5
380A4	ISTSDCP6	ISTSDCP6
380A8	ISTSDCP7	ISTSDCP6
380AC	ISTINCPH	ISTINCPH
380B4	ISTSDCC2	ISTSDCC2
380BC	ISTSDCC5	ISTSDCC5
387AC	ISTSDCC5	ISTSDCC5
387C4	ISTSDCC5	ISTSDCC5
387E4	ISTSDCC5	ISTSDCC5

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
36ACC	ISTSDCR1	ISTSDCRS
36AF3	ISTSDCR1	ISTSDCRS
36B0D	ISTSDCR1	ISTSDCRS
36B27	ISTSDCR1	ISTSDCRS
36B41	ISTSDCR1	ISTSDCRS
36B5B	ISTSDCR1	ISTSDCRS
36B82	ISTSDCR1	ISTSDCRS
36BA9	ISTSDCR1	ISTSDCRS
36BD0	ISTSDCR1	ISTSDCRS
36BF7	ISTSDCR1	ISTSDCRS
36C11	ISTSDCR1	ISTSDCRS
36C5F	ISTSDCR1	ISTSDCRS
36C86	ISTSDCR1	ISTSDCRS
34584	ISTSDCC1	ISTSDCC1
34610	ISTSDCRS	ISTSDCRS
34BC4	ISTINCAD	ISTINMAD
35930	ISTINCAD	ISTINMAD
35938	ISTSDCC1	ISTSDCC1
36960	ISTSDCR1	ISTSDCRS
369AE	ISTSDCR1	ISTSDCRS
369D5	ISTSDCR1	ISTSDCRS
369EF	ISTSDCR1	ISTSDCRS
36A09	ISTSDCR1	ISTSDCRS
36550	ISTSDCR1	ISTSDCRS
365D2	ISTSDCR1	ISTSDCRS
36606	ISTSDCR1	ISTSDCRS
3662D	ISTSDCR1	ISTSDCRS
36688	ISTSDCR1	ISTSDCRS
366A2	ISTSDCR1	ISTSDCRS
366BC	ISTSDCR1	ISTSDCRS
366E3	ISTSDCR1	ISTSDCRS
366FD	ISTSDCR1	ISTSDCRS
36717	ISTSDCR1	ISTSDCRS
3673E	ISTSDCR1	ISTSDCRS
36758	ISTSDCR1	ISTSDCRS
36799	ISTSDCR1	ISTSDCRS
367C0	ISTSDCR1	ISTSDCRS
367E7	ISTSDCR1	ISTSDCRS
36801	ISTSDCR1	ISTSDCRS
36842	ISTSDCR1	ISTSDCRS
3685C	ISTSDCR1	ISTSDCRS
36CA0	ISTSDCR1	ISTSDCRS
36CC7	ISTSDCR1	ISTSDCRS
382C1	ISTSDCP5	ISTSDCP5
3872C	ISTSDCP6	ISTSDCP6
38531	ISTSDCP7	ISTSDCP6
380B0	ISTSDCC1	ISTSDCC1
380B8	ISTSDCRS	ISTSDCRS
387A4	ISTSDCC5	ISTSDCC5
387B4	ISTSDCC5	ISTSDCC5
387CC	ISTSDCC5	ISTSDCC5
387EC	ISTSDCC5	ISTSDCC5

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
387F4	ISTSDCC5	ISTSDCC5
38824	ISTSDCC5	ISTSDCC5
3883C	ISTSDCC5	ISTSDCC5
38121	ISTSDCR1	ISTSDCRS
3813B	ISTSDCR1	ISTSDCRS
3861B	ISTSDCR1	ISTSDCRS
38635	ISTSDCR1	ISTSDCRS
3864F	ISTSDCR1	ISTSDCRS
38676	ISTSDCR1	ISTSDCRS
3869D	ISTSDCR1	ISTSDCRS
3817C	ISTSDCR1	ISTSDCRS
381A3	ISTSDCR1	ISTSDCRS
381FE	ISTSDCR1	ISTSDCRS
38218	ISTSDCR1	ISTSDCRS
3823F	ISTSDCR1	ISTSDCRS
38259	ISTSDCR1	ISTSDCRS
38273	ISTSDCR1	ISTSDCRS
3829A	ISTSDCR1	ISTSDCRS
382B4	ISTSDCR1	ISTSDCRS
382F5	ISTSDCR1	ISTSDCRS
3830F	ISTSDCR1	ISTSDCRS
38336	ISTSDCR1	ISTSDCRS
38377	ISTSDCR1	ISTSDCRS
38391	ISTSDCR1	ISTSDCRS
383D2	ISTSDCR1	ISTSDCRS
383EC	ISTSDCR1	ISTSDCRS
38406	ISTSDCR1	ISTSDCRS
3843A	ISTSDCR1	ISTSDCRS
38454	ISTSDCR1	ISTSDCRS
384A2	ISTSDCR1	ISTSDCRS
384D6	ISTSDCR1	ISTSDCRS
384F0	ISTSDCR1	ISTSDCRS
3850A	ISTSDCR1	ISTSDCRS
38524	ISTSDCR1	ISTSDCRS
3854B	ISTSDCR1	ISTSDCRS
385A6	ISTSDCR1	ISTSDCRS
385C0	ISTSDCR1	ISTSDCRS
385E7	ISTSDCR1	ISTSDCRS
38601	ISTSDCR1	ISTSDCRS
37108	ISTINCPH	ISTINCPH
37110	ISTSDCR1	ISTSDCRS
37169	ISTSDCR1	ISTSDCRS
37190	ISTSDCR1	ISTSDCRS
37118	ISTSDCC5	ISTSDCC5
37374	ISTINCPH	ISTINCPH
3737C	ISTSDCRS	ISTSDCRS
37384	ISTSDCR1	ISTSDCRS
373AA	ISTSDCR1	ISTSDCRS
373C4	ISTSDCR1	ISTSDCRS
373DE	ISTSDCR1	ISTSDCRS
373F8	ISTSDCR1	ISTSDCRS
37388	ISTSDCC5	ISTSDCC5

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
3880C	ISTSDCC5	ISTSDCC5
3882C	ISTSDCC5	ISTSDCC5
380C0	ISTSDCR1	ISTSDCRS
3812E	ISTSDCR1	ISTSDCRS
3816F	ISTSDCR1	ISTSDCRS
38628	ISTSDCR1	ISTSDCRS
38642	ISTSDCR1	ISTSDCRS
3865C	ISTSDCR1	ISTSDCRS
38683	ISTSDCR1	ISTSDCRS
386B7	ISTSDCR1	ISTSDCRS
38196	ISTSDCR1	ISTSDCRS
381D7	ISTSDCR1	ISTSDCRS
3820B	ISTSDCR1	ISTSDCRS
38225	ISTSDCR1	ISTSDCRS
3824C	ISTSDCR1	ISTSDCRS
38266	ISTSDCR1	ISTSDCRS
38280	ISTSDCR1	ISTSDCRS
382A7	ISTSDCR1	ISTSDCRS
382DB	ISTSDCR1	ISTSDCRS
38302	ISTSDCR1	ISTSDCRS
3831C	ISTSDCR1	ISTSDCRS
3836A	ISTSDCR1	ISTSDCRS
38384	ISTSDCR1	ISTSDCRS
3839E	ISTSDCR1	ISTSDCRS
383DF	ISTSDCR1	ISTSDCRS
383F9	ISTSDCR1	ISTSDCRS
38413	ISTSDCR1	ISTSDCRS
38447	ISTSDCR1	ISTSDCRS
38495	ISTSDCR1	ISTSDCRS
384BC	ISTSDCR1	ISTSDCRS
384E3	ISTSDCR1	ISTSDCRS
384FD	ISTSDCR1	ISTSDCRS
38517	ISTSDCR1	ISTSDCRS
3853E	ISTSDCR1	ISTSDCRS
3858C	ISTSDCR1	ISTSDCRS
385B3	ISTSDCR1	ISTSDCRS
385CD	ISTSDCR1	ISTSDCRS
385F4	ISTSDCR1	ISTSDCRS
3860E	ISTSDCR1	ISTSDCRS
3710C	ISTSDCC2	ISTSDCC2
3714F	ISTSDCR1	ISTSDCRS
37183	ISTSDCR1	ISTSDCRS
37114	ISTSDCC1	ISTSDCC1
3711C	ISTSDCC6	ISTSDCC5
37378	ISTSDCC1	ISTSDCC1
37380	ISTSDCC2	ISTSDCC2
3739D	ISTSDCR1	ISTSDCRS
373B7	ISTSDCR1	ISTSDCRS
373D1	ISTSDCR1	ISTSDCRS
373EB	ISTSDCR1	ISTSDCRS
37405	ISTSDCR1	ISTSDCRS
3738C	ISTSDCC6	ISTSDCC5

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
38094	ISTSDCI4	ISTSDCP4
38098	ISTSDCP1	ISTSDCP1
3809C	ISTSDCP3	ISTSDCP3
386D1	ISTSDCR1	ISTSDCRS
386F8	ISTSDCR1	ISTSDCRS
380C4	ISTSDCC4	ISTSDCC4
38A60	ISTINCPH	ISTINCPH
38A68	ISTSDCR1	ISTSDCRS
38A6C	ISTSDCC5	ISTSDCC5
38F28	ISTSDCP7	ISTSDCP6
38F2C	ISTSDCP6	ISTSDCP6
39115	ISTSDCP6	ISTSDCP6
38F34	ISTSDCC2	ISTSDCC2
38F3C	ISTSDCRS	ISTSDCRS
39160	ISTSDCC5	ISTSDCC5
38F44	ISTSDCR1	ISTSDCRS
39038	ISTSDCR1	ISTSDCRS
39052	ISTSDCR1	ISTSDCRS
390A0	ISTSDCR1	ISTSDCRS
390E1	ISTSDCR1	ISTSDCRS
38F48	ISTSDCC6	ISTSDCC5
39398	ISTSDCI4	ISTSDCP4
393A0	ISTSDCC7	ISTSDCC7
393A8	ISTSDCC6	ISTSDCC5
395F4	ISTINCPH	ISTINCPH
395FC	ISTSDCC7	ISTSDCC7
39647	ISTSDCR1	ISTSDCRS
39608	ISTSDCC6	ISTSDCC5
39D70	ISTSDCC2	ISTSDCC2
39D78	ISTSDCC6	ISTSDCC5
3A1F0	ISTINCPH	ISTINCPH
3A1F8	ISTSDCC4	ISTSDCC4
3A200	ISTSDCC5	ISTSDCC5
3A334	ISTSDCC5	ISTSDCC5
3A344	ISTSDCC5	ISTSDCC5
3A25C	ISTSDCR1	ISTSDCRS
3A2C4	ISTSDCR1	ISTSDCRS
3A208	ISTSDCC6	ISTSDCC5
3AEC	ISTSDCC2	ISTSDCC2
3AED4	ISTSDCP6	ISTSDCP6
3B1DA	ISTSDCP6	ISTSDCP6
3AEDC	ISTSDCRS	ISTSDCRS
3AEE4	ISTSDCP7	ISTSDCP6
3AEE8	ISTSDCC5	ISTSDCC5
3AEEC	ISTSDCR1	ISTSDCRS
3B006	ISTSDCR1	ISTSDCRS
3B061	ISTSDCR1	ISTSDCRS
3B07B	ISTSDCR1	ISTSDCRS
3B0E3	ISTSDCR1	ISTSDCRS
3B117	ISTSDCR1	ISTSDCRS
3B172	ISTSDCR1	ISTSDCRS
3B199	ISTSDCR1	ISTSDCRS

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
386C4	ISTSDCI4	ISTSDCP4
384C9	ISTSDCP1	ISTSDCP1
3871F	ISTSDCP3	ISTSDCP3
386EB	ISTSDCR1	ISTSDCRS
38746	ISTSDCR1	ISTSDCRS
380C8	ISTSDCC6	ISTSDCC5
38A64	ISTSDCC2	ISTSDCC2
38A92	ISTSDCR1	ISTSDCRS
38A70	ISTSDCC6	ISTSDCC5
390D4	ISTSDCP7	ISTSDCP6
38FFF	ISTSDCP6	ISTSDCP6
38F30	ISTSDCC1	ISTSDCC1
38F38	ISTINCPH	ISTINCPH
38F40	ISTSDCC5	ISTSDCC5
39168	ISTSDCC5	ISTSDCC5
3902B	ISTSDCR1	ISTSDCRS
39045	ISTSDCR1	ISTSDCRS
39093	ISTSDCR1	ISTSDCRS
390AD	ISTSDCR1	ISTSDCRS
390FB	ISTSDCR1	ISTSDCRS
39394	ISTINCPH	ISTINCPH
3939C	ISTSDCC2	ISTSDCC2
393A4	ISTSDCC5	ISTSDCC5
393AC	ISTSDCR1	ISTSDCRS
395F8	ISTSDCC2	ISTSDCC2
39600	ISTSDCR1	ISTSDCRS
39604	ISTSDCC5	ISTSDCC5
39D6C	ISTINCPH	ISTINCPH
39D74	ISTSDCC5	ISTSDCC5
39D7C	ISTSDCR1	ISTSDCRS
3A1F4	ISTSDCC2	ISTSDCC2
3A1FC	ISTSDCRS	ISTSDCRS
3A32C	ISTSDCC5	ISTSDCC5
3A33C	ISTSDCC5	ISTSDCC5
3A204	ISTSDCR1	ISTSDCRS
3A2B7	ISTSDCR1	ISTSDCRS
3A2DE	ISTSDCR1	ISTSDCRS
3AEC8	ISTSDCC1	ISTSDCC1
3AED0	ISTSDCC4	ISTSDCC4
3AFE5	ISTSDCP6	ISTSDCP6
3AED8	ISTINCPH	ISTINCPH
3AEE0	ISTSDCIN	ISTSDCIN
3B14B	ISTSDCP7	ISTSDCP6
3B2DC	ISTSDCC5	ISTSDCC5
3AF36	ISTSDCR1	ISTSDCRS
3B013	ISTSDCR1	ISTSDCRS
3B06E	ISTSDCR1	ISTSDCRS
3B0D6	ISTSDCR1	ISTSDCRS
3B0F0	ISTSDCR1	ISTSDCRS
3B165	ISTSDCR1	ISTSDCRS
3B17F	ISTSDCR1	ISTSDCRS
3B1A6	ISTSDCR1	ISTSDCRS



LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
3B1C0	ISTSDCR1	ISTSDCRS
3B480	ISTSDCC2	ISTSDCC2
3B718	ISTSDCC1	ISTSDCC1
3B7C0	ISTSDCC5	ISTSDCC5
3B7C8	ISTSDCR1	ISTSDCRS
3BC28	ISTSDCC2	ISTSDCC2
3C254	ISTSDCPC	ISTSDCPC
3C2FC	ISTSDCBU	ISTSDCBU
3C4B8	ISTSDCSC	ISTSDCSC
3C380	ISTSDCHS	ISTSDCHS
3C2AC	ISTSDCLU	ISTSDCLU
3C3B0	ISTSDCLU	ISTSDCLU
3C374	ISTSDCGP	ISTSDCGP
3C3A4	ISTSDCLN	ISTSDCLN
3C308	ISTSDCCL	ISTSDCCL
3C314	ISTSDCTM	ISTSDCTM
3C4F4	ISTSDCTM	ISTSDCTM
3C4AC	ISTSDCSB	ISTSDCSB
3C4E8	ISTSDCVI	ISTSDCVI
3C248	ISTSDCR1	ISTSDCRS
3C26C	ISTSDCR1	ISTSDCRS
3C284	ISTSDCR1	ISTSDCRS
3C2F0	ISTSDCR1	ISTSDCRS
3C32C	ISTSDCR1	ISTSDCRS
3C350	ISTSDCR1	ISTSDCRS
3C38C	ISTSDCR1	ISTSDCRS
3C3EC	ISTSDCR1	ISTSDCRS
3C404	ISTSDCR1	ISTSDCRS
3C41C	ISTSDCR1	ISTSDCRS
3C434	ISTSDCR1	ISTSDCRS
3C44C	ISTSDCR1	ISTSDCRS
3C470	ISTSDCR1	ISTSDCRS
3C494	ISTSDCR1	ISTSDCRS
3C4D0	ISTSDCR1	ISTSDCRS
3C1C8	ISTSDCMT	ISTSDCMT
3C1CC	ISTSDCML	ISTSDCML
3C1D0	ISTSDCDS	ISTSDCDS
3C1D4	ISTSDCPU	ISTSDCPU
3C2E0	ISTSDCPU	ISTSDCPU
3C1D8	ISTSDCVB	ISTSDCVB
3C1DC	ISTSDCLP	ISTSDCLP
3C1E0	ISTSDCPA	ISTSDCPA
3C1E4	ISTSDCGE	ISTSDCGE
3C1E8	ISTINCRD	ISTINCRD
3C1F0	ISTSDCC3	ISTSDCC3
3C1F8	ISTSDCIN	ISTSDCIN
3C1FC	ISTSDCC5	ISTSDCC5
3CEB4	ISTINCPH	ISTINCPH
3CEBC	ISTSDCC5	ISTSDCC5
3CEC0	ISTSDCC6	ISTSDCC5
3E3D0	ISTINCPH	ISTINCPH
3E3D8	ISTSDCP2	ISTSDCP2

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
3AEF0	ISTSDCC6	ISTSDCC5
3B56C	ISTSDCC2	ISTSDCC2
3B71C	ISTSDCC2	ISTSDCC2
3B7C4	ISTSDCC6	ISTSDCC5
3BA2C	ISTSDCC2	ISTSDCC2
3C198	ISTSDCPC	ISTSDCPC
3C19C	ISTSDCBU	ISTSDCBU
3C1A0	ISTSDCSC	ISTSDCSC
3C1A4	ISTSDCHS	ISTSDCHS
3C1A8	ISTSDCLU	ISTSDCLU
3C2D4	ISTSDCLU	ISTSDCLU
3C1AC	ISTSDCGP	ISTSDCGP
3C1B0	ISTSDCLN	ISTSDCLN
3C1B4	ISTSDCCL	ISTSDCCL
3C1B8	ISTSDCTM	ISTSDCTM
3C4C4	ISTSDCTM	ISTSDCTM
3C1BC	ISTSDCSB	ISTSDCSB
3C1C0	ISTSDCVI	ISTSDCVI
3C1C4	ISTSDCR1	ISTSDCRS
3C260	ISTSDCR1	ISTSDCRS
3C278	ISTSDCR1	ISTSDCRS
3C290	ISTSDCR1	ISTSDCRS
3C320	ISTSDCR1	ISTSDCRS
3C344	ISTSDCR1	ISTSDCRS
3C35C	ISTSDCR1	ISTSDCRS
3C3BC	ISTSDCR1	ISTSDCRS
3C3F8	ISTSDCR1	ISTSDCRS
3C410	ISTSDCR1	ISTSDCRS
3C428	ISTSDCR1	ISTSDCRS
3C440	ISTSDCR1	ISTSDCRS
3C464	ISTSDCR1	ISTSDCRS
3C47C	ISTSDCR1	ISTSDCRS
3C4A0	ISTSDCR1	ISTSDCRS
3C4DC	ISTSDCR1	ISTSDCRS
3C3D4	ISTSDCMT	ISTSDCMT
3C3E0	ISTSDCML	ISTSDCML
3C338	ISTSDCDS	ISTSDCDS
3C2C4	ISTSDCPU	ISTSDCPU
3C458	ISTSDCPU	ISTSDCPU
3C29C	ISTSDCVB	ISTSDCVB
3C3C8	ISTSDCLP	ISTSDCLP
3C2B8	ISTSDCPA	ISTSDCPA
3C368	ISTSDCGE	ISTSDCGE
3C1EC	ISTSDCC2	ISTSDCC2
3C1F4	ISTSDCVG	ISTSDCVG
3C398	ISTSDCIN	ISTSDCIN
3C200	ISTSDCC6	ISTSDCC5
3CEB8	ISTSDCC2	ISTSDCC2
3CEF4	ISTSDCC5	ISTSDCC5
3CEC4	ISTSDCR1	ISTSDCRS
3E3D4	ISTSDCC1	ISTSDCC1
3E44E	ISTSDCP2	ISTSDCP2

LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION	LOCATION	REFERS TO SYMBOL	IN CONTROL SECTION
3E3DC	ISTSDCP5	ISTSDCP5	3E53F	ISTSDCP5	ISTSDCP5
3E3E0	ISTSDCC4	ISTSDCC4	3E3E4	ISTSDCRS	ISTSDCRS
3E3E8	ISTSDCC2	ISTSDCC2	3E3EC	ISTSDCC5	ISTSDCC5
3E6C8	ISTSDCC5	ISTSDCC5	3E6D0	ISTSDCC5	ISTSDCC5
3E6D8	ISTSDCC5	ISTSDCC5	3E6F8	ISTSDCC5	ISTSDCC5
3E700	ISTSDCC5	ISTSDCC5	3E718	ISTSDCC5	ISTSDCC5
3E728	ISTSDCC5	ISTSDCC5	3E3F0	ISTSDCI4	ISTSDCP4
3E643	ISTSDCI4	ISTSDCP4	3E3F4	ISTSDCR1	ISTSDCRS
3E475	ISTSDCR1	ISTSDCRS	3E4A3	ISTSDCR1	ISTSDCRS
3E4B0	ISTSDCR1	ISTSDCRS	3E4F1	ISTSDCR1	ISTSDCRS
3E4FE	ISTSDCR1	ISTSDCRS	3E518	ISTSDCR1	ISTSDCRS
3E559	ISTSDCR1	ISTSDCRS	3E580	ISTSDCR1	ISTSDCRS
3E5A7	ISTSDCR1	ISTSDCRS	3E5B4	ISTSDCR1	ISTSDCRS
3E5DB	ISTSDCR1	ISTSDCRS	3E5E8	ISTSDCR1	ISTSDCRS
3E60F	ISTSDCR1	ISTSDCRS	3E636	ISTSDCR1	ISTSDCRS
3E650	ISTSDCR1	ISTSDCRS	3E3F8	ISTSDCC6	ISTSDCC5
3ECD0	ISTSDCC1	ISTSDCC1	3ECD4	ISTSDCC2	ISTSDCC2
3ECD8	ISTINCPH	ISTINCPH	3ECDC	ISTSDCRS	ISTSDCRS
3ECE0	ISTSDCC5	ISTSDCC5	3EDE8	ISTSDCC5	ISTSDCC5
3ECE4	ISTSDCR1	ISTSDCRS	3ED15	ISTSDCR1	ISTSDCRS
3ED69	ISTSDCR1	ISTSDCRS	3ECE8	ISTSDCC6	ISTSDCC5
40680	ISTINCIO	ISTINCIO	40684	ISTINCR2	ISTINCR2
411F0	ISTINCR5	ISTINCR5	41600	ISTINCPH	ISTINCPH
41604	ISTSDCC7	ISTSDCC7	41608	ISTSDCC4	ISTSDCC4
4160C	ISTSDCC2	ISTSDCC2	41610	ISTSDCC5	ISTSDCC5
41614	ISTSDCC6	ISTSDCC6	41618	ISTSDCR1	ISTSDCRS

ENTRY ADDRESS 00

TOTAL LENGTH 41690

HMA4240 HMASMP EXEC PARM = 'DATE=U'  
RESTORE SELECT(TIST801) .

HMA2390 LINK SUCCESSFUL - MOD=ISTSDCRC - LMOD=ISTINM01 - LIBRARY=LINKLIB - SYSMOD=TIST801 - RETURN CODE=00

HMA2270 RESTORE PROCESSING SUCCESSFULLY COMPLETED FOR SYSMOD TIST801

HMA2050 RESTORE PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00

SYSMOD STATUS REPORT FOR RESTORE PROCESSING

NOTE: '-' INDICATES THE REQUISITE SYSMOD CONDITION IS NOT SATISFIED  
      '\*' INDICATES THE NON SATISFIED REQUISITE SYSMOD CONDITION IS BYPASSED

SYSMOD	STATUS	TYPE	FMID	REQUISITE AND SUPEDBY SYSMODS
TIST801	RESTORED	USERMOD	EVT0108	

## ELEMENT SUMMARY REPORT FOR RESTORE PROCESSING

ELEM TYPE	ELEMENT NAME	ELEM STATUS	CURRENT FMID	CURRENT RMID	MAC/SRC SYSLIB	DISTSRC LIBRARY	ASSEM NAMES	LOAD MOD	---LMOD	SYSLIB---	SYSMOD NAME	SYSMOD STATUS
MOD	ISTSDCRC	RESTORED	EVT0108	EVT0108				ISTINM01	LINKLIB		TIST801	RESTORED

```
RESETRC .  
HMA2050 RESETRC PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00
```

```
RECEIVE  
SELECT(TIST801)  
.
```

```
-----++ USERMOD(TIST801) /* REWORK(20020624) */  
-----++ VER(Z038)  
----- FMID(EVT0108)  
----- /*  
----- PROBLEM DESCRIPTION(S):  
----- TIST801  
----- Bypass reading VTAMOBJ and always fetch resource  
----- definition from VTAMLST.  
-----  
----- COMPONENT: 5752-SC123-EVT0108  
-----  
----- SPECIAL CONDITIONS:  
----- ACTION: VTAM must be restarted after this user modification  
----- is installed.  
-----  
----- COMMENTS:  
----- LAST CHANGE: 2002/06/24  
-----  
----- The following modules are affected by this usermod:  
----- ISTSDCRC  
----- */.  
-----++ ZAP (ISTSDCRC) DISTLIB(AOS26 ).
```

```
HMA3930 SYSMOD TIST801 SUCCESSFULLY RECEIVED
```

RECEIVE SUMMARY REPORT

SYSMOD	STATUS	TYPE	-----
TIST801	RECEIVED	USERMOD	

HMA2050 RECEIVE PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00

HMA2050 HMASMP PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00



HMA4240 HMASMP EXEC PARM = 'DATE=U'

APPLY

SELECT(TIST801)

BYPASS(ID)

CHECK

.

HMA2050 APPLY PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00

SYSMOD STATUS REPORT FOR APPLY CHECK PROCESSING

NOTE: '-' INDICATES THE REQUISITE SYSMOD CONDITION IS NOT SATISFIED  
'\*' INDICATES THE NON SATISFIED REQUISITE SYSMOD CONDITION IS BYPASSED

SYSMOD	STATUS	TYPE	FMID	REQUISITE AND SUPEDBY SYSMODS
TIST801	APPLIED	USERMOD	EVT0108	

ELEMENT SUMMARY REPORT FOR APPLY CHECK PROCESSING

ELEM TYPE	ELEMENT NAME	ELEM STATUS	CURRENT FMID	CURRENT RMID	MAC/SRC SYSLIB	DISTSRC LIBRARY	ASSEM NAMES	LOAD MOD	---LMOD	SYSLIB---	SYSMOD NAME	SYSMOD STATUS
S/ZAP	ISTSDCRC	APPLIED	EVT0108					ISTINM01	LINKLIB		TIST801	APPLIED

HMA2050 HMASMP PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00

AMASPZAP INSPECTS, MODIFIES, AND DUMPS CSECTS OR SPECIFIC DATA RECORDS ON DIRECT ACCESS STORAGE.

\* \*\*\*\*\* ZAP FOR MOD ISTSDCRC IN PTF TIST801 \*\*\*\*\*

NAME ISTINM01 ISTSDCRC

VER 0282 58F0,C6A0 L @15,@CV03189 Point to VTAMOBJ read rtn

VER 0286 05EF BALR @14,@15 Go to it

AMA100I AMASPZAP PROCESSING COMPLETED

AMASPZAP INSPECTS, MODIFIES, AND DUMPS CSECTS OR SPECIFIC DATA RECORDS ON DIRECT ACCESS STORAGE.

\* \*\*\*\*\* ZAP FOR MOD ISTSDCRC IN PTF TIST801 \*\*\*\*\*

NAME ISTINM01 ISTSDCRC

REP 0282 41F0,0004 LA @15,4 Simulate "VTAMOBJ member

AMA122I OLD DATA WAS 58F0C6A0

REP 0286 0700 NOPR 0 not found" error

AMA122I OLD DATA WAS 05EF

IDRDATA TIST801

AMA125I ISTINM01 IDR COUNT = 01 (MAX=19)

AMA100I AMASPZAP PROCESSING COMPLETED

HMA4240 HMASMP EXEC PARM = 'DATE=U'  
APPLY  
SELECT(TIST801)  
DIS(WRITE)

HMA4140 SMPDCS DIRECTORY SUCCESSFULLY LOADED FOR IN-STORAGE UPDATE OPERATIONS

HMA2370 ZAP REPLACE PASS SUCCESSFUL - MOD=ISTSDCRC - LMOD=ISTINM01 - LIBRARY=LINKLIB - SYSMOD=TIST801 - RETURN  
CODE=00

HMA2270 APPLY PROCESSING SUCCESSFULLY COMPLETED FOR SYSMOD TIST801

HMA3680 SMPDCS IN STORAGE DIRECTORY SUCCESSFULLY REWRITTEN

HMA2050 APPLY PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00

SYSMOD STATUS REPORT FOR APPLY PROCESSING

NOTE: '-' INDICATES THE REQUISITE SYSMOD CONDITION IS NOT SATISFIED  
      '\*' INDICATES THE NON SATISFIED REQUISITE SYSMOD CONDITION IS BYPASSED

SYSMOD	STATUS	TYPE	FMID	REQUISITE AND SUPEDBY SYSMODS
TIST801	APPLIED	USERMOD	EVT0108	



## ELEMENT SUMMARY REPORT FOR APPLY PROCESSING

ELEM TYPE	ELEMENT NAME	ELEM STATUS	CURRENT FMID	CURRENT RMID	MAC/SRC SYSLIB	DISTSRC LIBRARY	ASSEM NAMES	LOAD MOD	---LMOD	SYSLIB---	SYSMOD NAME	SYSMOD STATUS
S/ZAP	ISTSDCRC	APPLIED	EVT0108					ISTINM01	LINKLIB		TIST801	APPLIED

HMA2050 HMASMP PROCESSING COMPLETED - HIGHEST RETURN CODE IS 00