

```

1          J E S 2  J O B  L O G  --  S Y S T E M  2 9 6 4  --  N O D E  S V S C J E
S 2
2
3 16.59.43 JOB08332 ---- THURSDAY, 23 FEB 2023 ----
4 16.59.43 JOB08332 IRR010I USERID KC03FEC IS ASSIGNED TO THIS JOB.
5 16.59.44 JOB08332 ICH70001I KC03FEC LAST ACCESS AT 16:57:28 ON THURSDAY, FEBRUARY 23, 2023
6 16.59.44 JOB08332 $HASP373 MNTSBFEC STARTED - INIT 1 - CLASS A - SYS 2964
7 16.59.44 JOB08332 - -----TIMINGS (MINS.)-----
-----PAGING COUNTS-----
8 16.59.44 JOB08332 -STEPNAME PROCSTEP RC EXCP CONN TCB SRB CLOCK
SERV WORKLOAD PAGE SWAP VIO SWAPS
9 16.59.44 JOB08332 -MAPSET COPY 00 75 12 .00 .00 .0
6 BATCH 0 0 0 0
10 16.59.45 JOB08332 -MAPSET ASMMAP 04 170 52 .00 .00 .0
19 BATCH 0 0 0 0
11 16.59.45 JOB08332 -MAPSET LINKMAP 00 91 22 .00 .00 .0
5 BATCH 0 0 0 0
12 16.59.46 JOB08332 -MAPSET ASMDSECT 04 193 53 .00 .00 .0
20 BATCH 0 0 0 0
13 16.59.46 JOB08332 -MNTSBFEC ENDED. NAME- TOTAL TCB CPU TIME= .00
TOTAL ELAPSED TIME= .0
14 16.59.46 JOB08332 $HASP395 MNTSBFEC ENDED - RC=0004
15 ----- JES2 JOB STATISTICS -----
16 23 FEB 2023 JOB EXECUTION DATE
17 35 CARDS READ
18 1,323 SYSOUT PRINT RECORDS
19 0 SYSOUT PUNCH RECORDS
20 105 SYSOUT SPOOL KBYTES
21 0.05 MINUTES EXECUTION TIME
22 1 //MNTSBFEC JOB 3U39171000034,MSGCLASS=Q,MSGLEVEL=(1,1) JOB08332
23 //*****
24 //* THIS IS THE BMS MAP DEFINITION
25 //* WHICH IS USED TO ASSEMBLE PHYSICAL AND SYMBOLIC MAPS
26 //*****
27 //*
28 //* TO CUSTOMIZE THIS SCRIPT YOU WILL NEED TO CHANGE THE FOLLOWING:
29 //*
30 //*
31 //* DSCTLIB - SET THIS TO THE NAME OF THE DATASET WHICH CONTAINS
32 //* YOUR CICS/COBOL APPLICATION CODE.
33 //*
34 //* MAPNAME - SET THIS TO THE MAP SET NAME PROVIDED BY YOUR
35 //* INSTRUCTOR (SHOULD BE DURXXX# WHERE XXX ARE THE LAST
36 //* THREE CHARACTERS IN YOUR USER ID AND # IS THE NUMBER
37 //* OF THE MAP)
38 //*
39 //* BMSLIB - SET THIS TO THE NAME OF THE DATASET WHICH CONTAINS
40 //* YOUR BMS CODE TO BE INTERPRETED
41 //*
42 //*****
43 //*
44 //*
45 2 //CICSPROC JCLLIB ORDER=(TSOECCC.CICSTS12.PROCLIB)
46 3 //MAPSET EXEC DFHMAPS,OUTC='*',RMODE=24,
47 //*
48 // BMSLIB='KC03FEC.A3.BMS',
49 // MAPNAME='MNTSFEC',

```

```

50      // DSCTLIB='KC03FEC.A3.COBOL',
51      /**
52      /**** DO NOT CHANGE MAPLIB OR INDEX!!!
53      // MAPLIB='TSOECCC.CICSTS12.STUDENT.LOADLIB',
54      // INDEX='DFH550.CICS'
55  4 XXDFHMAPS PROC INDEX='DFH550.CICS', FOR MACLIB                                02000016
56      XX          MAPLIB=,                                TARGET FOR MAP                04000015
57      XX          DSCTLIB=,                                TARGET FOR DSECT                06000015
58      XX          MAPNAME=,                                NAME OF MAPSET - REQUIRED        08000015
59      XX          A=,                                A=A FOR ALIGNED MAP            10000015
60      XX          RMODE=ANY,                                24/ANY                          10300015
61      XX          ASMBLR=ASMA90,                            ASSEMBLER PROGRAM NAME        10600015
62      XX          REG=2048K,                                REGION FOR ASSEMBLY            10900015
63      XX          OUTC=*,                                PRINT SYSOUT CLASS             16000015
64      XX          WORK=SYSDA                                WORK FILE UNIT                 18000015
65  5 XXCOPY      EXEC PGM=IEBGENER                                20000015
66  6 XXSYSPRINT DD SYSOUT=&OUTC                                22000015
67      IEFC653I SUBSTITUTION JCL - SYSOUT=*
68  7 XXSYSUT2   DD DSN=&&TEMPM,UNIT=&WORK,DISP=(,PASS),                                24000015
69      XX          DCB=(RECFM=FB,LRECL=80,BLKSIZE=400),                                26000015
70      XX          SPACE=(400,(50,50))                                28000015
71      IEFC653I SUBSTITUTION JCL - DSN=&&TEMPM,UNIT=SYSDA,DISP=(,PASS),DCB=
  (RECFM=FB,LRECL=80,BLKSIZE=400),
72      SPACE=(400,(50,50))
73  8 XXSYSIN    DD DUMMY                                30000015
74      XX* SYSUT1 DD * NEEDED FOR THE MAP SOURCE                                32000015
75  9 //COPY.SYSUT1 DD DSN=&BMSLIB(&MAPNAME),DISP=SHR
76      IEFC653I SUBSTITUTION JCL - DSN=KC03FEC.A3.BMS(MNTSFEC),DISP=SHR
77  10 XXASMMAP  EXEC PGM=&ASMBLR,REGION=&REG,                                34000015
78      XX* NOLOAD CHANGED TO NOOBJECT                                @BA91512 35000015
79      XX PARM='SYSPARM(&A.MAP),DECK,NOOBJECT'                                36000015
80      IEFC653I SUBSTITUTION JCL - PGM=ASMA90,REGION=2048K,PARM='SYSPARM
  (MAP),DECK,NOBJECT'
81  11 XXSYSPRINT DD SYSOUT=&OUTC                                38000015
82      IEFC653I SUBSTITUTION JCL - SYSOUT=*
83  12 XXSYSLIB  DD DSN=&INDEX..SDFHMAC,DISP=SHR                                40000015
84      IEFC653I SUBSTITUTION JCL - DSN=DFH550.CICS.SDFHMAC,DISP=SHR
85  13 XX          DD DSN=SYS1.MACLIB,DISP=SHR                                42000015
86  14 XXSYSUT1  DD UNIT=&WORK,SPACE=(CYL,(5,5))                                44000015
87      IEFC653I SUBSTITUTION JCL - UNIT=SYSDA,SPACE=(CYL,(5,5))
88  15 XXSYSUT2  DD UNIT=&WORK,SPACE=(CYL,(5,5))                                46000015
89      IEFC653I SUBSTITUTION JCL - UNIT=SYSDA,SPACE=(CYL,(5,5))
90  16 XXSYSUT3  DD UNIT=&WORK,SPACE=(CYL,(5,5))                                48000015
91      IEFC653I SUBSTITUTION JCL - UNIT=SYSDA,SPACE=(CYL,(5,5))
92  17 XXSYSPUNCH DD DSN=&&MAP,DISP=(,PASS),UNIT=&WORK,                                50000015
93      XX          DCB=(RECFM=FB,LRECL=80,BLKSIZE=400),                                52000015
94      XX          SPACE=(400,(50,50))                                54000015
95      IEFC653I SUBSTITUTION JCL - DSN=&&MAP,DISP=(,PASS),UNIT=SYSDA,DCB=
  (RECFM=FB,LRECL=80,BLKSIZE=400),SPACE=(400,
96      (50,50))
97  18 XXSYSIN    DD DSN=&&TEMPM,DISP=(OLD,PASS)                                56000015
98  19 XXLINKMAP EXEC PGM=IEWL,PARM='LIST,LET,XREF,RMODE(&RMODE)'            58000015
99      IEFC653I SUBSTITUTION JCL - PGM=IEWL,PARM='LIST,LET,XREF,RMODE(24)'
100  20 XXSYSPRINT DD SYSOUT=&OUTC                                60000015
101      IEFC653I SUBSTITUTION JCL - SYSOUT=*
102  21 XXSYSLMOD DD DSN=&MAPLIB(&MAPNAME),DISP=SHR                                62000015
103      IEFC653I SUBSTITUTION JCL - DSN=TSOECCC.CICSTS12.STUDENT.LOADLIB(MNTSFEC),DISP=SHR

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104      22 XXSYSUT1   DD UNIT=&WORK,SPACE=(1024,(20,20))                                64000015
105      IEF653I SUBSTITUTION JCL - UNIT=SYSDA,SPACE=(1024,(20,20))
106      23 XXSYSLIN   DD DSN=&&MAP,DISP=(OLD,DELETE)                                    67000015
107      XX* NOLOAD CHANGED TO NOOBJECT @BA91512 68000015
108      24 XXASMDSECT EXEC PGM=&ASMBLR,REGION=&REG,                                     70000015
109      XX PARM='SYSPARM(&A.DSECT),DECK,NOOBJECT'                                       73000015
110      IEF653I SUBSTITUTION JCL - PGM=ASMA90,REGION=2048K,PARM='SYSPARM
(DSECT),DECK,NOBJECT'
111      25 XXSYSPRINT DD SYSOUT=&OUTC                                                    76000015
112      IEF653I SUBSTITUTION JCL - SYSOUT=*
113      26 XXSYSLIB   DD DSN=&INDEX..SDFHMAC,DISP=SHR                                    79000015
114      IEF653I SUBSTITUTION JCL - DSN=DFH550.CICS.SDFHMAC,DISP=SHR
115      27 XX         DD DSN=SYS1.MACLIB,DISP=SHR                                        82000015
116      28 XXSYSUT1   DD UNIT=&WORK,SPACE=(CYL,(5,5))                                  85000015
117      IEF653I SUBSTITUTION JCL - UNIT=SYSDA,SPACE=(CYL,(5,5))
118      29 XXSYSUT2   DD UNIT=&WORK,SPACE=(CYL,(5,5))                                  88000015
119      IEF653I SUBSTITUTION JCL - UNIT=SYSDA,SPACE=(CYL,(5,5))
120      30 XXSYSUT3   DD UNIT=&WORK,SPACE=(CYL,(5,5))                                  91000015
121      IEF653I SUBSTITUTION JCL - UNIT=SYSDA,SPACE=(CYL,(5,5))
122      31 //ASMDSECT.SYSPUNCH DD DSN=&DSCTLIB(&MAPNAME)
123      IEF653I SUBSTITUTION JCL - DSN=KC03FEC.A3.COBOL(MNTSFEC)
124      X/SYSPUNCH DD DSN=&DSCTLIB(&MAPNAME),DISP=OLD                                94000015
125      IEF653I SUBSTITUTION JCL - DSN=KC03FEC.A3.COBOL(MNTSFEC),DISP=OLD
126      32 XXSYSIN    DD DSN=&&TEMPM,DISP=(OLD,DELETE)                                97000015
127 STMT NO. MESSAGE
128      3 IEF001I PROCEDURE DFHMAPS WAS EXPANDED USING PRIVATE LIBRARY
TSOECCC.CICSTS12.PROCLIB
129 ICH70001I KC03FEC LAST ACCESS AT 16:57:28 ON THURSDAY, FEBRUARY 23, 2023
130 IEFA111I MNTSBFEC IS USING THE FOLLOWING JOB RELATED SETTINGS:
131      SWA=ABOVE,TIOT SIZE=32K,DSENQSHR=DISALLOW,GDGBIAS=JOB
132 IEF236I ALLOC. FOR MNTSBFEC COPY MAPSET
133 IEF237I JES2 ALLOCATED TO SYSPRINT
134 IGD101I SMS ALLOCATED TO DDNAME (SYSUT2 )
135      DSN (SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01 )
136      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
137      VOL SER NOS= TEMP00
138 IEF237I DMY ALLOCATED TO SYSIN
139 IGD103I SMS ALLOCATED TO DDNAME SYSUT1
140 IEF142I MNTSBFEC COPY MAPSET - STEP WAS EXECUTED - COND CODE 0000
141 IEF285I KC03FEC.MNTSBFEC.JOB08332.D0000101.? SYSOUT
142 IGD106I SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01 PASSED, DDNAME=SYSUT2
143 IGD104I KC03FEC.A3.BMS RETAINED, DDNAME=SYSUT1
144 IEF373I STEP/COPY /START 2023054.1659
145 IEF032I STEP/COPY /STOP 2023054.1659
146      CPU: 0 HR 00 MIN 00.00 SEC SRB: 0 HR 00 MIN 00.00 SEC
147      VIRT: 192K SYS: 260K EXT: 4K SYS: 11328K
148      ATB- REAL: 1056K SLOTS: 0K
149      VIRT- ALLOC: 13M SHRD: 0M
150 IEF236I ALLOC. FOR MNTSBFEC ASMMAP MAPSET
151 IEF237I JES2 ALLOCATED TO SYSPRINT
152 IEF237I 0DDD ALLOCATED TO SYSLIB
153 IEF237I 1001 ALLOCATED TO
154 IGD101I SMS ALLOCATED TO DDNAME (SYSUT1 )
155      DSN (SYS23054.T165943.RA000.MNTSBFEC.R0120323 )
156      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
157      VOL SER NOS= TEMP00
158 IGD101I SMS ALLOCATED TO DDNAME (SYSUT2 )

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MNTSBFEC:JOB08332.spool

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159      DSN (SYS23054.T165943.RA000.MNTSBFEC.R0120324 )
160      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
161      VOL SER NOS= TEMP00
162 IGD101I SMS ALLOCATED TO DDNAME (SYSUT3 )
163      DSN (SYS23054.T165943.RA000.MNTSBFEC.R0120325 )
164      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
165      VOL SER NOS= TEMP00
166 IGD101I SMS ALLOCATED TO DDNAME (SYSPUNCH)
167      DSN (SYS23054.T165943.RA000.MNTSBFEC.MAP.H01 )
168      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
169      VOL SER NOS= TEMP00
170 IGD103I SMS ALLOCATED TO DDNAME SYSIN
171 IEF142I MNTSBFEC ASMMAP MAPSET - STEP WAS EXECUTED - COND CODE 0004
172 IEF285I KC03FEC.MNTSBFEC.JOB08332.D0000102.? SYSOUT
173 IEF285I DFH550.CICS.SDFHMAC KEPT
174 IEF285I VOL SER NOS= VTDFHJ.
175 IEF285I SYS1.MACLIB KEPT
176 IEF285I VOL SER NOS= VTMVSC.
177 IGD105I SYS23054.T165943.RA000.MNTSBFEC.R0120323 DELETED, DDNAME=SYSUT1
178 IGD105I SYS23054.T165943.RA000.MNTSBFEC.R0120324 DELETED, DDNAME=SYSUT2
179 IGD105I SYS23054.T165943.RA000.MNTSBFEC.R0120325 DELETED, DDNAME=SYSUT3
180 IGD106I SYS23054.T165943.RA000.MNTSBFEC.MAP.H01 PASSED, DDNAME=SYSPUNCH
181 IGD106I SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01 PASSED, DDNAME=SYSIN
182 IEF373I STEP/ASMMAP /START 2023054.1659
183 IEF032I STEP/ASMMAP /STOP 2023054.1659
184      CPU:      0 HR  00 MIN  00.01 SEC      SRB:      0 HR  00 MIN  00.00 SEC
185      VIRT:    248K  SYS:    256K  EXT:    32768K  SYS:    11276K
186      ATB- REAL:      1092K  SLOTS:      0K
187      VIRT- ALLOC:    20M SHRD:      0M
188 IEF236I ALLOC. FOR MNTSBFEC LINKMAP MAPSET
189 IEF237I JES2 ALLOCATED TO SYSPRINT
190 IGD103I SMS ALLOCATED TO DDNAME SYSLMOD
191 IGD101I SMS ALLOCATED TO DDNAME (SYSUT1 )
192      DSN (SYS23054.T165943.RA000.MNTSBFEC.R0120326 )
193      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
194      VOL SER NOS= TEMP00
195 IGD103I SMS ALLOCATED TO DDNAME SYSLIN
196 IEF142I MNTSBFEC LINKMAP MAPSET - STEP WAS EXECUTED - COND CODE 0000
197 IEF285I KC03FEC.MNTSBFEC.JOB08332.D0000103.? SYSOUT
198 IGD104I TSOECCC.CICSTS12.STUDENT.LOADLIB RETAINED, DDNAME=SYSLMOD
199 IGD105I SYS23054.T165943.RA000.MNTSBFEC.R0120326 DELETED, DDNAME=SYSUT1
200 IGD105I SYS23054.T165943.RA000.MNTSBFEC.MAP.H01 DELETED, DDNAME=SYSLIN
201 IEF373I STEP/LINKMAP /START 2023054.1659
202 IEF032I STEP/LINKMAP /STOP 2023054.1659
203      CPU:      0 HR  00 MIN  00.00 SEC      SRB:      0 HR  00 MIN  00.00 SEC
204      VIRT:    88K  SYS:    248K  EXT:    1640K  SYS:    11292K
205      ATB- REAL:      1092K  SLOTS:      0K
206      VIRT- ALLOC:    19M SHRD:      0M
207 IEF236I ALLOC. FOR MNTSBFEC ASMDSECT MAPSET
208 IEF237I JES2 ALLOCATED TO SYSPRINT
209 IEF237I 0DDD ALLOCATED TO SYSLIB
210 IEF237I 1001 ALLOCATED TO
211 IGD101I SMS ALLOCATED TO DDNAME (SYSUT1 )
212      DSN (SYS23054.T165943.RA000.MNTSBFEC.R0120327 )
213      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
214      VOL SER NOS= TEMP00
215 IGD101I SMS ALLOCATED TO DDNAME (SYSUT2 )

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MNTSBFEC:JOB08332.spool

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216      DSN (SYS23054.T165943.RA000.MNTSBFEC.R0120328 )
217      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
218      VOL SER NOS= TEMP00
219 IGD101I SMS ALLOCATED TO DDNAME (SYSUT3 )
220      DSN (SYS23054.T165943.RA000.MNTSBFEC.R0120329 )
221      STORCLAS (TEMPSC) MGMTCLAS ( ) DATACLAS ( )
222      VOL SER NOS= TEMP00
223 IGD103I SMS ALLOCATED TO DDNAME SYSPUNCH
224 IGD103I SMS ALLOCATED TO DDNAME SYSIN
225 IEF142I MNTSBFEC ASMDSECT MAPSET - STEP WAS EXECUTED - COND CODE 0004
226 IEF285I KC03FEC.MNTSBFEC.JOB08332.D0000104.?          SYSOUT
227 IEF285I DFH550.CICS.SDFHMAC                          KEPT
228 IEF285I VOL SER NOS= VTDFHJ.
229 IEF285I SYS1.MACLIB                                    KEPT
230 IEF285I VOL SER NOS= VTMVSC.
231 IGD105I SYS23054.T165943.RA000.MNTSBFEC.R0120327      DELETED,    DDNAME=SYSUT1
232 IGD105I SYS23054.T165943.RA000.MNTSBFEC.R0120328      DELETED,    DDNAME=SYSUT2
233 IGD105I SYS23054.T165943.RA000.MNTSBFEC.R0120329      DELETED,    DDNAME=SYSUT3
234 IGD104I KC03FEC.A3.COBOL                              RETAINED,   DDNAME=SYSPUNCH
235 IGD105I SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01     DELETED,    DDNAME=SYSIN
236 IEF373I STEP/ASMDSECT/START 2023054.1659
237 IEF032I STEP/ASMDSECT/STOP  2023054.1659
238      CPU:      0 HR  00 MIN  00.01 SEC      SRB:      0 HR  00 MIN  00.00 SEC
239      VIRT:    248K  SYS:    256K  EXT:    32768K  SYS:    11584K
240      ATB- REAL:                1104K  SLOTS:                0K
241      VIRT- ALLOC:                22M  SHRD:                0M
242 IEF375I JOB/MNTSBFEC/START 2023054.1659
243 IEF033I JOB/MNTSBFEC/STOP  2023054.1659
244      CPU:      0 HR  00 MIN  00.02 SEC      SRB:      0 HR  00 MIN  00.00 SEC
245 DATA SET UTILITY - GENERATE
      PAGE 0001

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246  
247 PROCESSING ENDED AT EOD

248  
249 High Level Assembler Option Summary  
(PTF UI68060) Page 1

```

250      HLASM R6.0 2023/02/23 16.59
251      No Overriding ASMAOPT Parameters
252      Overriding Parameters- SYSPARM(MAP),DECK,NOOBJECT
253      No Process Statements
254
255      Options for this Assembly
256      NOADATA
257      ALIGN
258      NOASA
259      BATCH
260      CODEPAGE(047C)
261      NOCOMPAT
262      NODATAMAP
263      NOBCS
264      DECK
265 3 PARM/OPTION
266      DXREF
267      ESD
268      NOEXIT
269      FAIL(NOMSG,NOMNOTE,MAXERRS(500))

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270          FLAG
      (0,ALIGN,CONT,EXLITW,NOIMPLEN,NOLONGER,NOPAGE0,PUSH,RECORD,NOSIGNED,NOSUBSTR,NOTRUNC,USING0)
271          NOFOLD
272          NOGOFF
273          NOINFO
274          ILMA
275          LANGUAGE(EN)
276          NOLIBMAC
277          LINECOUNT(60)
278          LIST(121)
279          MACHINE(,NOLIST)
280          MXREF(SOURCE)
281 3  PARM/OPTION      NOOBJECT
282                      OPTABLE(UNI,NOLIST)
283          NOPCONTROL
284          NOPESTOP
285          NOPROFILE
286          NORA2
287          NORENT
288          RLD
289          RXREF
290          SECTALGN(8)
291          SIZE(MAX)
292          NOSUPRWARN
293 3  PARM/OPTION      SYSPARM(MAP)
294          NOTERM
295          NOTEST
296          THREAD
297          NOTRANSLATE
298          TYPECHECK(MAGNITUDE,REGISTER)
299          USING(NOLIMIT,MAP,WARN(15))
300          NOWORKFILE
301          XREF(SHORT,UNREFS)
302

```

303 No Overriding DD Names

304

305

External Symbol Dictionary

Page 2

Symbol	Type	Id	Address	Length	Owner	Id	Flags	Alias-of
HLASM R6.0		2023/02/23	16.59					
307 MNTSFECM	SD	00000001	00000000	00000710			06	

308

309

Page 3

310 Active Usings: None

Loc	Object	Code	Addr1	Addr2	Stmt	Source	Statement
HLASM R6.0		2023/02/23	16.59				
312					1		PRINT NOGEN
313					2	MNTSFEC	DFHMSD TYPE=&SYSPARM,
X							
314							LANG=COBOL,
X							
315							MODE=INOUT,
X							
316							TERM=3270-2,
X							
317							CTRL=FREEKB,

```

X
318 STORAGE=AUTO,
X
319 DSATTS=(COLOR,HILIGHT),
X
320 MAPATTS=(COLOR,HILIGHT),
X
321 000000 D4D5E3E2C6C5C3D4 TIOAPFX=YES
322 111
*****
323 112 MNT1FEC DFHMDI SIZE=(24,80),
X
324 LINE=1,
X
325 00000C 004F COLUMN=1
326 248
*****
327 249 DFHMDF POS=(1,1),
X
328 LENGTH=7,
X
329 ATTRB=(NORM,PROT),
X
330 COLOR=BLUE,
X
331 00005B 0000 INITIAL='MNT1FEC'
332 356 DFHMDF POS=(1,20),
X
333 LENGTH=20,
X
334 ATTRB=(NORM,PROT),
X
335 COLOR=GREEN,
X
336 00006C 0000 INITIAL='Customer Maintenance'
337 463 TRANID1 DFHMDF POS=(1,76),
X
338 LENGTH=4,
X
339 ATTRB=(NORM,PROT),
X
340 COLOR=BLUE,
X
341 00008A 0000 INITIAL='MFEC'
342 570
*****
343 571 DFHMDF POS=(3,1),
X
344 LENGTH=63,
X
345 ATTRB=(NORM,PROT),
X
346 COLOR=WHITE,
X
347 INITIAL='Type a customer number. Then
select an action X
348 and press Enter.'

```

```

349 ** ASMA254I *** MNOTE ***          666+      4, COLOR PARAMETER IS INVALID - DEFAULT TO
      'DEFAULT'                        02-DFHPR
350                                     679          DFHMDF POS=(5,1),
      X
351                                     LENGTH=24,
      X
352                                     ATTRB=(NORM,PROT),
      X
353                                     COLOR=GREEN,
      X
354 0000E1 0000                          INITIAL='Customer number. . . . .'
355                                     786 CUSTN01 DFHMDF POS=(5,26),
      X
356                                     LENGTH=6,
      X
357                                     ATTRB=(NORM,UNPROT,FSET),
      X
358                                     COLOR=TURQUOISE,
      X
359 000103 0000                          INITIAL='_____'
360                                     893          DFHMDF POS=(5,33),
      X
361                                     LENGTH=1,
      X
362 000113 0000                          ATTRB=ASKIP
363                                     998          DFHMDF POS=(7,1),
      X
364                                     LENGTH=24,
      X
365                                     ATTRB=(NORM,PROT),
      X
366                                     COLOR=GREEN,
      X
367
      Page      4
368 Active Usings: None
369 Loc  Object Code   Addr1 Addr2 Stmt   Source Statement
      HLASM R6.0  2023/02/23 16.59
370 00011D 0000                          INITIAL='Action . . . . . '
371                                     1105 ACTION DFHMDF POS=(7,26),
      X
372                                     LENGTH=1,
      X
373                                     ATTRB=(NORM,NUM,FSET),
      X
374                                     COLOR=TURQUOISE,
      X
375 00013F 0000                          INITIAL='_'
376                                     1212          DFHMDF POS=(7,28),
      X
377                                     LENGTH=21,
      X
378                                     ATTRB=(NORM,ASKIP),
      X
379                                     COLOR=WHITE,
      X
380                                     INITIAL='1. Add a new customer'

```



```

381 ** ASMA254I *** MNOTE ***      1307+      4, COLOR PARAMETER IS INVALID - DEFAULT TO
'DEFAULT'      02-DFHPR
382      1320      DFHMDF POS=(8,28),
X
383      LENGTH=30,
X
384      ATTRB=(NORM,ASKIP),
X
385      COLOR=WHITE,
X
386      INITIAL='2. Change an existing
customer'
387 ** ASMA254I *** MNOTE ***      1415+      4, COLOR PARAMETER IS INVALID - DEFAULT TO
'DEFAULT'      02-DFHPR
388      1428      DFHMDF POS=(9,28),
X
389      LENGTH=21,
X
390      ATTRB=(NORM,ASKIP),
X
391      COLOR=WHITE,
X
392      INITIAL='3. Delete an existing
customer'
393 ** ASMA254I *** MNOTE ***      1523+      4, COLOR PARAMETER IS INVALID - DEFAULT TO
'DEFAULT'      02-DFHPR
394      1536 MSG1      DFHMDF POS=(23,1),
X
395      LENGTH=79,
X
396      ATTRB=(BRT,PROT),
X
397 0001B0 0000      COLOR=YELLOW
398      1642      DFHMDF POS=(24,1),
X
399      LENGTH=20,
X
400      ATTRB=(NORM,PROT),
X
401      COLOR=BLUE,
X
402 0001BA 0000      INITIAL='F3=Exit F12=Cancel'
403      1749 DUMMY1      DFHMDF POS=(24,79),
X
404      LENGTH=1,
X
405      ATTRB=(DRK,PROT,FSET),
X
406 0001D8 0000      INITIAL=' '
407      1855
*****
408      1856 MNT2FEC      DFHMDF SIZE=(24,80),
X
409      LINE=1,
X
410 0001E3 FFFF      COLUMN=1
411      2056

```

```

*****
412                                2057          DFHMDF POS=(1,1),
      X
413                                LENGTH=7,
      X
414                                ATTRB=(NORM,PROT),
      X
415                                COLOR=BLUE,
      X
416 00032C 0000                                INITIAL='MNT2FEC'
417                                2164          DFHMDF POS=(1,20),
      X
418                                LENGTH=20,
      X
419                                ATTRB=(NORM,PROT),
      X
420                                COLOR=GREEN,
      X
421 00033D 0000                                INITIAL='Customer Maintenance'
422                                2271 TRANID2 DFHMDF POS=(1,76),
      X
423                                LENGTH=4,
      X
424                                ATTRB=(NORM,PROT),
      X
425
      Page      5
426 Active Usings: None
427 Loc  Object Code   Addr1 Addr2 Stmt   Source Statement
      HLASM R6.0   2023/02/23 16.59
428                                COLOR=BLUE,
      X
429 00035B 0000                                INITIAL='MFEC'
430                                2378
*****
431                                2379 INSTR2 DFHMDF POS=(3,1),
      X
432                                LENGTH=79,
      X
433                                ATTRB=(NORM,PROT),
      X
434                                COLOR=WHITE
435 ** ASMA254I *** MNOTE ***                                2474+      4, COLOR PARAMETER IS INVALID - DEFAULT TO
      'DEFAULT'                                02-DFHPR
436                                2486          DFHMDF POS=(5,1),
      X
437                                LENGTH=24,
      X
438                                ATTRB=(NORM,PROT),
      X
439                                COLOR=GREEN,
      X
440 000373 0000                                INITIAL='Customer number. . . . :'
441                                2593 CUSTN02 DFHMDF POS=(5,26),
      X
442                                LENGTH=6,
      X

```

```

443                                     ATTRB=(NORM,PROT,FSET),
      X
444 000395 0000                         COLOR=TURQUOISE
445                                     2699
      *****
446                                     2700      DFHMD  POS=(7,1),
      X
447                                     LENGTH=24,
      X
448                                     ATTRB=(NORM,PROT),
      X
449                                     COLOR=GREEN,
      X
450 00039F 0000                         INITIAL='Last name. . . . . '
451                                     2807 LNAME  DFHMD  POS=(7,26),
      X
452                                     LENGTH=30,
      X
453                                     ATTRB=(NORM,UNPROT,FSET),
      X
454 0003C1 0000                         COLOR=TURQUOISE
455                                     2913      DFHMD  POS=(7,57),
      X
456                                     LENGTH=1,
      X
457 0003CB 0000                         ATTRB=ASKIP
458                                     3018
      *****
459                                     3019      DFHMD  POS=(8,1),
      X
460                                     LENGTH=24,
      X
461                                     ATTRB=(NORM,PROT),
      X
462                                     COLOR=GREEN,
      X
463 0003D5 0000                         INITIAL='First name. . . . . '
464                                     3126 FNAME  DFHMD  POS=(8,26),
      X
465                                     LENGTH=20,
      X
466                                     ATTRB=(NORM,UNPROT,FSET),
      X
467 0003F7 0000                         COLOR=TURQUOISE
468                                     3232      DFHMD  POS=(8,47),
      X
469                                     LENGTH=1,
      X
470 000401 0000                         ATTRB=ASKIP
471                                     3337
      *****
472                                     3338      DFHMD  POS=(9,1),
      X
473                                     LENGTH=24,
      X
474                                     ATTRB=(NORM,PROT),
      X

```

```

475                                     COLOR=GREEN,
      X
476 00040B 0000                                     INITIAL='Address. . . . . .'
477                                     3445 ADDR      DFHMDF POS=(9,26),
      X
478                                     LENGTH=30,
      X
479                                     ATTRB=(NORM,UNPROT,FSET),
      X
480 00042D 0000                                     COLOR=TURQUOISE
481                                     3551      DFHMDF POS=(9,57),
      X
482                                     LENGTH=1,
      X
483
      Page      6
484 Active Usings: None
485 Loc  Object Code   Addr1 Addr2  Stmt   Source Statement
      HLASM R6.0  2023/02/23 16.59
486 000437 0000                                     ATTRB=ASKIP
487                                     3656
      *****
488                                     3657      DFHMDF POS=(10,1),
      X
489                                     LENGTH=24,
      X
490                                     ATTRB=(NORM,PROT),
      X
491                                     COLOR=GREEN,
      X
492 000441 0000                                     INITIAL='City . . . . . .'
493                                     3764 CITY      DFHMDF POS=(10,26),
      X
494                                     LENGTH=20,
      X
495                                     ATTRB=(NORM,UNPROT,FSET),
      X
496 000463 0000                                     COLOR=TURQUOISE
497                                     3870      DFHMDF POS=(10,47),
      X
498                                     LENGTH=1,
      X
499 00046D 0000                                     ATTRB=ASKIP
500                                     3975
      *****
501                                     3976      DFHMDF POS=(11,1),
      X
502                                     LENGTH=24,
      X
503                                     ATTRB=(NORM,PROT),
      X
504                                     COLOR=GREEN,
      X
505 000477 0000                                     INITIAL='State. . . . . .'
506                                     4083 STATE      DFHMDF POS=(11,26),
      X
507                                     LENGTH=2,

```

```

      X
508                                     ATTRB=(NORM,UNPROT,FSET),
      X
509 000499 0000                       COLOR=TURQUOISE
510                                     4189      DFHMDF POS=(11,29),
      X
511                                     LENGTH=1,
      X
512 0004A3 0000                       ATTRB=ASKIP
513                                     4294
*****
514                                     4295      DFHMDF POS=(12,1),
      X
515                                     LENGTH=24,
      X
516                                     ATTRB=(NORM,PROT),
      X
517                                     COLOR=GREEN,
      X
518 0004AD 0000                       INITIAL='Zip Code . . . . . '
519                                     4402 ZIPCODE DFHMDF POS=(12,26),
      X
520                                     LENGTH=10,
      X
521                                     ATTRB=(NORM,UNPROT,FSET),
      X
522 0004CF 0000                       COLOR=TURQUOISE
523                                     4508      DFHMDF POS=(12,37),
      X
524                                     LENGTH=1,
      X
525 0004D9 0000                       ATTRB=ASKIP
526                                     4613
*****
527                                     4614 MSG2      DFHMDF POS=(23,1),
      X
528                                     LENGTH=79,
      X
529                                     ATTRB=(BRT,PROT),
      X
530 0004E3 0000                       COLOR=YELLOW
531                                     4720      DFHMDF POS=(24,1),
      X
532                                     LENGTH=20,
      X
533                                     ATTRB=(NORM,PROT),
      X
534                                     COLOR=BLUE,
      X
535 0004ED 0000                       INITIAL='F3=Exit  F12=Cancel'
536                                     4827 DUMMY2 DFHMDF POS=(24,79),
      X
537                                     LENGTH=1,
      X
538                                     ATTRB=(DRK,PROT,FSET),
      X
539 00050B 0000                       INITIAL= ' '

```

540

4933

\*\*\*\*\*

541

Page 7

542 Active Usings: None

543 Loc Object Code Addr1 Addr2 Stmt Source Statement

HLASM R6.0 2023/02/23 16.59

544 000516 FFFF 4934 DFHMSD TYPE=FINAL

545 5320 END

546

547 Ordinary Symbol and Literal Cross Reference

Page 8

548 Symbol Length Value Id R Type Asm Program Defn References

HLASM R6.0 2023/02/23 16.59

549	DFHK1	1	0000004F	00000001	A	U			245	207		
550	DFHK2	1	0000004F	00000001	A	U			2053	2015		
551	DFHL1	1	0000000C	00000001		U			206	245	1957	2011
552	DFHL2	1	000002DD	00000001		U			2014	2053	5127	5223
553	DFHM1	1	000002D1	00000001	A	U			2011	212		
554	DFHM2	1	0000042F	00000001	A	U			5223	2020		
555	DFHN1	1	0000007B	00000001	A	U			1950	214		
556	DFHN2	1	00000157	00000001	A	U			5120	2022		
557	DFHP1	1	000001EB	00000001	A	U			1951	215		
558	DFHP2	1	00000323	00000001	A	U			5121	2023		
559	DFHQ1	1	00000000	00000001	A	U			1952	218		
560	DFHQ2	1	00000000	00000001	A	U			5122	2026		
561	DFHR1	1	000002DD	00000001		U			2009	2010	2011	
562	DFHR2	1	0000070C	00000001		U			5221	5222	5223	
563	DFHS1	1	00000096	00000001	A	U			1949	213		
564	DFHS2	1	0000010E	00000001	A	U			5119	2021		
565	DFHT1	1	00000010	00000001	A	U			1954	224		
566	DFHT2	1	00000010	00000001	A	U			5124	2032		
567	DFHU0	1	00000000	00000001	A	U			5224	106		
568	DFHXX1	1	000001E5	00000001		U			1956	1957	2010	
569	DFHXX2	1	00000518	00000001		U			5126	5127	5222	
570	DFHX1	1	000001D9	00000001	A	U			1957	231		
571	DFHX2	1	0000023B	00000001	A	U			5127	2039		
572	DFHY1	1	000000F8	00000001	A	U			2010	1958		
573	DFHY2	1	000001F4	00000001	A	U			5222	5128		
574	DFHZ1	1	00000000	00000001	A	U			1953	228		
575	DFHZ2	1	00000000	00000001	A	U			5123	2036		
576	MNTSFECM	1	00000000	00000001		J			101	102	103	

577

578 Unreferenced Symbols Defined in CSECTs

Page 9

579 Defn Symbol

HLASM R6.0 2023/02/23 16.59

580	1201	ACTION
581	3541	ADDR
582	3860	CITY
583	882	CUSTNO1
584	2689	CUSTNO2
585	1844	DUMMY1
586	4922	DUMMY2
587	3222	FNAME
588	2476	INSTR2
589	2903	LNAME

590 205 MNT1FEC  
 591 2013 MNT2FEC  
 592 104 MSD0001  
 593 1632 MSG1  
 594 4710 MSG2  
 595 4179 STATE  
 596 559 TRANID1  
 597 2367 TRANID2  
 598 4498 ZIPCODE

599

600

# Macro and Copy Code Source Summary

Page 10

601 Con Source

Volume

Members

HLASM R6.0 2023/02/23 16.59

602 L1 DFH550.CICS.SDFHMAC

VTDFHJ

DFHANRAT DFHANRWC DFHCOPYR

DFHGDEFS DFHMDF DFHMDI

603

DFHMSD

DFHPRMCK DFHSYS

604

605

# General Purpose Register Cross Reference

Page 11

606 Register References (M=modified, B=branch, U=USING, D=DROP, N=index)

HLASM R6.0 2023/02/23 16.59

607 0(0) (no references identified)

608 1(1) (no references identified)

609 2(2) (no references identified)

610 3(3) (no references identified)

611 4(4) (no references identified)

612 5(5) (no references identified)

613 6(6) (no references identified)

614 7(7) (no references identified)

615 8(8) (no references identified)

616 9(9) (no references identified)

617 10(A) (no references identified)

618 11(B) (no references identified)

619 12(C) (no references identified)

620 13(D) (no references identified)

621 14(E) (no references identified)

622 15(F) (no references identified)

623

624

# Diagnostic Cross Reference and Assembler Summary

Page 12

625

HLASM R6.0 2023/02/23 16.59

626 Statements Flagged

627 666(L1:DFHPRMCK,538), 1307(L1:DFHPRMCK,538), 1415(L1:DFHPRMCK,538), 1523  
 (L1:DFHPRMCK,538), 2474(L1:DFHPRMCK,538)

628

629 5 Statements Flagged in this Assembly 4 was Highest Severity Code

630 HIGH LEVEL ASSEMBLER, 5696-234, RELEASE 6.0, PTF UI68060

631 SYSTEM: z/OS 02.04.00

JOBNAME: MNTSBFEC

STEPNAME: MAPSET

PROCSTEP: ASMMAP

632 Unicode Module: ASMA047C From Page 1148 To Page 17584

ECECP:

International 1

633 Data Sets Allocated for this Assembly

634 Con DDname

Data Set Name

Volume

Member

635 P1 SYSIN SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01

TEMP00

636 L1 SYSLIB DFH550.CICS.SDFHMAC

VTDFHJ

637 L2 SYS1.MACLIB

VTMVSC

```

638     SYSPRINT KC03FEC.MNTSBFEC.JOB08332.D0000102.?
639     SYSPUNCH SYS23054.T165943.RA000.MNTSBFEC.MAP.H01      TEMP00
640
641     26880K allocated to Buffer Pool      Storage required      1232K
642     217 Primary Input Records Read      6915 Library Records Read      0 Work
        File Reads
643     0 ASMAOPT Records Read              399 Primary Print Records Written      0 Work
        File Writes
644     35 Object Records Written            0 ADATA Records Written
645 Assembly Start Time: 16.59.45 Stop Time: 16.59.45 Processor Time: 00.00.00.0097
646 Return Code 004
647
648                                     High Level Assembler Option Summary
        (PTF UI68060)   Page      1
649
        HLASM R6.0  2023/02/23 16.59
650 No Overriding ASMAOPT Parameters
651 Overriding Parameters-  SYSPARM(MAP),DECK,NOOBJECT
652 No Process Statements
653
654
655 Options for this Assembly
656                                NOADATA
657                                ALIGN
658                                NOASA
659                                BATCH
660                                CODEPAGE(047C)
661                                NOCOMPAT
662                                NODATAMAP
663                                NODBCS
664 3 PARM/OPTION                DECK
665                                DXREF
666                                ESD
667                                NOEXIT
668                                FAIL(NOMSG,NOMNOTE,MAXERRS(500))
669                                FLAG
        (0,ALIGN,CONT,EXLITW,NOIMPLEN,NOLONGER,NOPAGE0,PUSH,RECORD,NOSIGNED,NOSUBSTR,NOTRUNC,USING0)
670                                NOFOLD
671                                NOGOFF
672                                NOINFO
673                                ILMA
674                                LANGUAGE(EN)
675                                NOLIBMAC
676                                LINECOUNT(60)
677                                LIST(121)
678                                MACHINE(,NOLIST)
679                                MXREF(SOURCE)
680 3 PARM/OPTION                NOOBJECT
681                                OPTABLE(UNI,NOLIST)
682                                NOPCONTROL
683                                NOPESTOP
684                                NOPROFILE
685                                NORA2
686                                NORENT
687                                RLD
688                                RXREF
689                                SECTALGN(8)

```



```

690          SIZE(MAX)
691          NOSUPRWARN
692 3  PARM/OPTION      SYSPARM(MAP)
693          NOTERM
694          NOTEST
695          THREAD
696          NOTRANSLATE
697          TYPECHECK(MAGNITUDE,REGISTER)
698          USING(NOLIMIT,MAP,WARN(15))
699          NOWORKFILE
700          XREF(SHORT,UNREFS)
701

```

702 No Overriding DD Names

703

704

Page 2

705 Active Usings: None

```

706 Loc  Object Code  Addr1 Addr2  Stmt   Source Statement

```

HLASM R6.0 2023/02/23 16.59

707 \*\* ASMA140W END record missing

708 \*\* ASMA435I Record 218 in SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01 on volume: TEMP00

709

710 General Purpose Register Cross Reference

Page 3

711 Register References (M=modified, B=branch, U=USING, D=DROP, N=index)

HLASM R6.0 2023/02/23 16.59

```

712  0(0)  (no references identified)
713  1(1)  (no references identified)
714  2(2)  (no references identified)
715  3(3)  (no references identified)
716  4(4)  (no references identified)
717  5(5)  (no references identified)
718  6(6)  (no references identified)
719  7(7)  (no references identified)
720  8(8)  (no references identified)
721  9(9)  (no references identified)
722 10(A)  (no references identified)
723 11(B)  (no references identified)
724 12(C)  (no references identified)
725 13(D)  (no references identified)
726 14(E)  (no references identified)
727 15(F)  (no references identified)

```

728

729 Diagnostic Cross Reference and Assembler Summary

Page 4

730

HLASM R6.0 2023/02/23 16.59

731 Statements Flagged

732 2(P1,218)

733

734 1 Statement Flagged in this Assembly 4 was Highest Severity Code

735 HIGH LEVEL ASSEMBLER, 5696-234, RELEASE 6.0, PTF UI68060

736 SYSTEM: z/OS 02.04.00

JOBNAME: MNTSBFEC

STEPNAME: MAPSET

PROCSTEP: ASMMAP

737 Unicode Module: ASMA047C From Page 1148 To Page 17584

ECECP:

International 1

738 Data Sets Allocated for this Assembly

739 Con DDname Data Set Name

Volume Member

```

740 P1 SYSIN      SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01    TEMP00
741 L1 SYSLIB     DFH550.CICS.SDFHMAC                          VTDFHJ
742 L2           SYS1.MACLIB                                  VTMVSC
743     SYSPRINT   KC03FEC.MNTSBFEC.JOB08332.D0000102.?
744     SYSPUNCH  SYS23054.T165943.RA000.MNTSBFEC.MAP.H01      TEMP00
745
746 26880K allocated to Buffer Pool      Storage required    1232K
747   1 Primary Input Records Read        0 Library Records Read      0 Work
    File Reads
748   0 ASMAOPT Records Read              105 Primary Print Records Written  0 Work
    File Writes
749   0 Object Records Written             0 ADATA Records Written
750 Assembly Start Time: 16.59.45 Stop Time: 16.59.45 Processor Time: 00.00.00.0001
751 Return Code 004
752
753   2 Batch Assemblies Processed. Highest Return Code 004
754 z/OS V2 R4 BINDER      16:59:44 THURSDAY FEBRUARY 23, 2023
755 BATCH EMULATOR  JOB(MNTSBFEC) STEP(MAPSET ) PGM= IEWL      PROCEDURE(LINKMAP )
756 IEW2278I B352 INVOCATION PARAMETERS - LIST,LET,XREF,RMODE(24)
757 IEW2650I 5102 MODULE ENTRY NOT PROVIDED. ENTRY DEFAULTS TO SECTION MNTSFECM.
758
759
760                                C R O S S - R E F E R E N C E   T A B L E
761                                _____
762
763 TEXT CLASS = B_TEXT
764
765 ----- R E F E R E N C E ----- T A R G E T
766 -----
766 CLASS                                ELEMENT |
767 ELEMENT |                               |
767 OFFSET SECT/PART(ABBREV)             OFFSET TYPE | SYMBOL(ABBREV) SECTION (ABBREV)
767 OFFSET CLASS NAME |                               |
768 |
769 *** NO ADDRESS CONSTANTS FOR THIS CLASS ***
770                                *** E N D   O F   C R O S S   R E F E R E N C E ***
771
772
773
774                                *** O P E R A T I O N   S U M M A R Y   R E P O R T ***
775
776 PROCESSING OPTIONS:
777
778 ALIASES                NO
779 ALIGN2                 NO
780 AMODE                  UNSPECIFIED
781 CALL                   YES
782 CASE                   UPPER
783 COMPAT                 UNSPECIFIED
784 COMPRESS               AUTO
785 DCBS                   NO
786 DYNAM                  NO
787 EXTATTR                UNSPECIFIED
788 EXITS:                 NONE
789 FILL                   NONE
790 GID                    UNSPECIFIED

```

791	HOBSET	NO
792	INFO	NO
793	LET	08
794	LINECT	060
795	LIST	SUMMARY
796	LISTPRIV	NO
797	LONGPARM	NO
798	MAP	NO
799	MAXBLK	032760
800	MODMAP	NO
801	MSGLEVEL	00
802	OVLY	NO
803	PRINT	YES
804	RES	NO
805	REUSABILITY	UNSPECIFIED
806	RMODE	24,INITIAL
807	RMODEX	NO
808	SIGN	NO
809	STORENX	NOREPLACE
810	STRIPCL	NO
811	STRIPSEC	NO
812	SYMTRACE	
813	TERM	NO
814	TRAP	ON
815	UID	UNSPECIFIED
816	UPCASE	NO
817	WKSPACE	000000K,000000K
818	XCAL	NO
819	XREF	YES
820	***END OF OPTIONS***	
821		
822		
823		
824		
825	SAVE OPERATION SUMMARY:	
826		
827	MEMBER NAME	MNTSFEC
828	LOAD LIBRARY	TSOECCC.CICSTS12.STUDENT.LOADLIB
829	PROGRAM TYPE	PROGRAM OBJECT(FORMAT 2)
830	VOLUME SERIAL	KCTR12
831	DISPOSITION	REPLACED
832	TIME OF SAVE	16.59.45 FEB 23, 2023
833		
834		
835	SAVE MODULE ATTRIBUTES:	
836		
837	AC	000
838	AMODE	31
839	COMPRESSION	NONE
840	DC	NO
841	EDITABLE	YES
842	EXCEEDS 16MB	NO
843	EXECUTABLE	YES
844	LONGPARM	NO
845	MIGRATABLE	YES
846	OL	NO
847	OVLY	NO

848 PACK,PRIME NO,NO  
 849 PAGE ALIGN NO  
 850 REFR NO  
 851 RENT NO  
 852 REUS NO  
 853 RMODE 24  
 854 SCTR NO  
 855 SIGN NO  
 856 SSI  
 857 SYM GENERATED NO  
 858 TEST NO  
 859 XPLINK NO  
 860 MODULE SIZE (HEX) 00000710  
 861 DASD SIZE (HEX) 00001000

862  
 863

864 ENTRY POINT AND ALIAS SUMMARY:

865  
 866 NAME: ENTRY TYPE AMODE C\_OFFSET CLASS NAME STATUS  
 867  
 868 MNTSFECM MAIN\_EP 31 00000000 B\_TEXT  
 869

870 \*\*\* E N D O F O P E R A T I O N S U M M A R Y R E P O R T  
 \*\*\*

871  
 872  
 873  
 874

875 z/OS V2 R4 BINDER 16:59:44 THURSDAY FEBRUARY 23, 2023  
 876 BATCH EMULATOR JOB(MNTSBFEC) STEP(MAPSET ) PGM= IEWL PROCEDURE(LINKMAP )  
 877 IEW2008I 0F03 PROCESSING COMPLETED. RETURN CODE = 0.

878  
 879  
 880

881 -----  
 882 MESSAGE SUMMARY REPORT  
 883 -----

884 TERMINAL MESSAGES (SEVERITY = 16)  
 885 NONE  
 886  
 887 SEVERE MESSAGES (SEVERITY = 12)  
 888 NONE  
 889  
 890 ERROR MESSAGES (SEVERITY = 08)  
 891 NONE  
 892  
 893 WARNING MESSAGES (SEVERITY = 04)  
 894 NONE  
 895  
 896 INFORMATIONAL MESSAGES (SEVERITY = 00)  
 897 2008 2278 2650

898  
 899

900 \*\*\*\*\* END OF MESSAGE SUMMARY REPORT \*\*\*\*\*

901  
 902  
 903

(PTF UI68060) Page 1

904

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905 No Overriding ASMAOPT Parameters

906 Overriding Parameters- SYSPARM(DSECT),DECK,NOOBJECT

907 No Process Statements

908

909

910 Options for this Assembly

911 NOADATA

912 ALIGN

913 NOASA

914 BATCH

915 CODEPAGE(047C)

916 NOCOMPAT

917 NODATAMAP

918 NODBCS

919 3 PARM/OPTION DECK

920 DXREF

921 ESD

922 NOEXIT

923 FAIL(NOMSG,NOMNOTE,MAXERRS(500))

924 FLAG

(0,ALIGN,CONT,EXLITW,NOIMPLEN,NOLONGER,NOPAGE0,PUSH,RECORD,NOSIGNED,NOSUBSTR,NOTRUNC,USING0)

925 NOFOLD

926 NOGOFF

927 NOINFO

928 ILMA

929 LANGUAGE(EN)

930 NOLIBMAC

931 LINECOUNT(60)

932 LIST(121)

933 MACHINE(,NOLIST)

934 MXREF(SOURCE)

935 3 PARM/OPTION NOOBJECT

936 OPTABLE(UNI,NOLIST)

937 NOPCONTROL

938 NOPESTOP

939 NOPROFILE

940 NORA2

941 NORENT

942 RLD

943 RXREF

944 SECTALGN(8)

945 SIZE(MAX)

946 NOSUPRWARN

947 3 PARM/OPTION SYSPARM(DSECT)

948 NOTERM

949 NOTEST

950 THREAD

951 NOTRANSLATE

952 TYPECHECK(MAGNITUDE,REGISTER)

953 USING(NOLIMIT,MAP,WARN(15))

954 NOWORKFILE

955 XREF(SHORT,UNREFS)

956

957 No Overriding DD Names

958

959

Page 2

960 Active Usings: None

961 Loc Object Code Addr1 Addr2 Stmt Source Statement

HLASM R6.0 2023/02/23 16.59

962

1

PRINT NOGEN

963

2 MNTSFEC

DFHMSD TYPE=&amp;SYSPARM,

X

964

LANG=COBOL,

X

965

MODE=INOUT,

X

966

TERM=3270-2,

X

967

CTRL=FREEKB,

X

968

STORAGE=AUTO,

X

969

DSATTS=(COLOR,HILIGHT),

X

970

MAPATTS=(COLOR,HILIGHT),

X

971

TIOAPFX=YES

972

100

\*\*\*\*\*

973

101 MNT1FEC DFHMDI SIZE=(24,80),

X

974

LINE=1,

X

975

COLUMN=1

976

195

\*\*\*\*\*

977

196

DFHMDF POS=(1,1),

X

978

LENGTH=7,

X

979

ATTRB=(NORM,PROT),

X

980

COLOR=BLUE,

X

981

INITIAL='MNT1FEC'

982

291

DFHMDF POS=(1,20),

X

983

LENGTH=20,

X

984

ATTRB=(NORM,PROT),

X

985

COLOR=GREEN,

X

986

INITIAL='Customer Maintenance'

987

386 TRANID1

DFHMDF POS=(1,76),

X

988

LENGTH=4,

X

989

ATTRB=(NORM,PROT),

X

```

990                                     COLOR=BLUE,
    X
991                                     INITIAL='MFEC'
992                                     487
    *****
993                                     488          DFHMDF POS=(3,1),
    X
994                                     LENGTH=63,
    X
995                                     ATTRB=(NORM,PROT),
    X
996                                     COLOR=WHITE,
    X
997                                     INITIAL='Type a customer number.  Then
    select an action X
998                                     and press Enter.'
999 ** ASMA254I *** MNOTE ***          583+      4, COLOR PARAMETER IS INVALID - DEFAULT TO
    'DEFAULT'          02-DFHPR
1000                                     584          DFHMDF POS=(5,1),
    X
1001                                     LENGTH=24,
    X
1002                                     ATTRB=(NORM,PROT),
    X
1003                                     COLOR=GREEN,
    X
1004                                     INITIAL='Customer number. . . . .'
1005                                     679 CUSTN01 DFHMDF POS=(5,26),
    X
1006                                     LENGTH=6,
    X
1007                                     ATTRB=(NORM,UNPROT,FSET),
    X
1008                                     COLOR=TURQUOISE,
    X
1009                                     INITIAL=' _____ '
1010                                     780          DFHMDF POS=(5,33),
    X
1011                                     LENGTH=1,
    X
1012                                     ATTRB=ASKIP
1013                                     874          DFHMDF POS=(7,1),
    X
1014                                     LENGTH=24,
    X
1015                                     ATTRB=(NORM,PROT),
    X
1016                                     COLOR=GREEN,
    X
1017
    Page      3
1018 Active Usings: None
1019 Loc  Object Code  Addr1 Addr2  Stmt   Source Statement
    HLASM R6.0   2023/02/23 16.59
1020                                     INITIAL='Action . . . . . '
1021                                     969 ACTION DFHMDF POS=(7,26),
    X

```

```

1022                                LENGTH=1,
X
1023                                ATTRB=(NORM,NUM,FSET),
X
1024                                COLOR=TURQUOISE,
X
1025                                INITIAL='_'
1026                                1070    DFHMDF POS=(7,28),
X
1027                                LENGTH=21,
X
1028                                ATTRB=(NORM,ASKIP),
X
1029                                COLOR=WHITE,
X
1030                                INITIAL='1. Add a new customer'
1031 ** ASMA254I *** MNOTE ***    1165+    4, COLOR PARAMETER IS INVALID - DEFAULT TO
'DEFAULT'    02-DFHPR
1032                                1166    DFHMDF POS=(8,28),
X
1033                                LENGTH=30,
X
1034                                ATTRB=(NORM,ASKIP),
X
1035                                COLOR=WHITE,
X
1036                                INITIAL='2. Change an existing
customer'
1037 ** ASMA254I *** MNOTE ***    1261+    4, COLOR PARAMETER IS INVALID - DEFAULT TO
'DEFAULT'    02-DFHPR
1038                                1262    DFHMDF POS=(9,28),
X
1039                                LENGTH=21,
X
1040                                ATTRB=(NORM,ASKIP),
X
1041                                COLOR=WHITE,
X
1042                                INITIAL='3. Delete an existing
customer'
1043 ** ASMA254I *** MNOTE ***    1357+    4, COLOR PARAMETER IS INVALID - DEFAULT TO
'DEFAULT'    02-DFHPR
1044                                1358 MSG1    DFHMDF POS=(23,1),
X
1045                                LENGTH=79,
X
1046                                ATTRB=(BRT,PROT),
X
1047                                COLOR=YELLOW
1048                                1459    DFHMDF POS=(24,1),
X
1049                                LENGTH=20,
X
1050                                ATTRB=(NORM,PROT),
X
1051                                COLOR=BLUE,
X

```



```

1052                                INITIAL='F3=Exit  F12=Cancel'
1053                                1554 DUMMY1  DFHMDF POS=(24,79),
      X
1054                                LENGTH=1,
      X
1055                                ATTRB=(DRK,PROT,FSET),
      X
1056                                INITIAL=' '
1057                                1654
      *****
1058                                1655 MNT2FEC  DFHMDF SIZE=(24,80),
      X
1059                                LINE=1,
      X
1060                                COLUMN=1
1061                                1771
      *****
1062                                1772            DFHMDF POS=(1,1),
      X
1063                                LENGTH=7,
      X
1064                                ATTRB=(NORM,PROT),
      X
1065                                COLOR=BLUE,
      X
1066                                INITIAL='MNT2FEC'
1067                                1867            DFHMDF POS=(1,20),
      X
1068                                LENGTH=20,
      X
1069                                ATTRB=(NORM,PROT),
      X
1070                                COLOR=GREEN,
      X
1071                                INITIAL='Customer Maintenance'
1072                                1962 TRANID2  DFHMDF POS=(1,76),
      X
1073                                LENGTH=4,
      X
1074                                ATTRB=(NORM,PROT),
      X
1075
      Page      4
1076  Active Usings: None
1077  Loc  Object Code   Addr1 Addr2  Stmt   Source Statement
      HLASM R6.0   2023/02/23 16.59
1078                                COLOR=BLUE,
      X
1079                                INITIAL='MFEC'
1080                                2063
      *****
1081                                2064 INSTR2   DFHMDF POS=(3,1),
      X
1082                                LENGTH=79,
      X
1083                                ATTRB=(NORM,PROT),
      X

```

```

1084                                     COLOR=WHITE
1085 ** ASMA254I *** MNOTE ***          2159+      4, COLOR PARAMETER IS INVALID - DEFAULT TO
      'DEFAULT'                        02-DFHPR
1086                                     2166      DFHMDF POS=(5,1),
      X
1087                                     LENGTH=24,
      X
1088                                     ATTRB=(NORM,PROT),
      X
1089                                     COLOR=GREEN,
      X
1090                                     INITIAL='Customer number. . . . .'
1091                                     2261 CUSTNO2 DFHMDF POS=(5,26),
      X
1092                                     LENGTH=6,
      X
1093                                     ATTRB=(NORM,PROT,FSET),
      X
1094                                     COLOR=TURQUOISE
1095                                     2362
      *****
1096                                     2363      DFHMDF POS=(7,1),
      X
1097                                     LENGTH=24,
      X
1098                                     ATTRB=(NORM,PROT),
      X
1099                                     COLOR=GREEN,
      X
1100                                     INITIAL='Last name. . . . . '
1101                                     2458 LNAME DFHMDF POS=(7,26),
      X
1102                                     LENGTH=30,
      X
1103                                     ATTRB=(NORM,UNPROT,FSET),
      X
1104                                     COLOR=TURQUOISE
1105                                     2559      DFHMDF POS=(7,57),
      X
1106                                     LENGTH=1,
      X
1107                                     ATTRB=ASKIP
1108                                     2653
      *****
1109                                     2654      DFHMDF POS=(8,1),
      X
1110                                     LENGTH=24,
      X
1111                                     ATTRB=(NORM,PROT),
      X
1112                                     COLOR=GREEN,
      X
1113                                     INITIAL='First name . . . . . '
1114                                     2749 FNAME DFHMDF POS=(8,26),
      X
1115                                     LENGTH=20,
      X

```

```

1116                                     ATTRB=(NORM,UNPROT,FSET),
      X
1117                                     COLOR=TURQUOISE
1118                                     2850      DFHMDF POS=(8,47),
      X
1119                                     LENGTH=1,
      X
1120                                     ATTRB=ASKIP
1121                                     2944
      *****
1122                                     2945      DFHMDF POS=(9,1),
      X
1123                                     LENGTH=24,
      X
1124                                     ATTRB=(NORM,PROT),
      X
1125                                     COLOR=GREEN,
      X
1126                                     INITIAL='Address. . . . . '
1127                                     3040 ADDR      DFHMDF POS=(9,26),
      X
1128                                     LENGTH=30,
      X
1129                                     ATTRB=(NORM,UNPROT,FSET),
      X
1130                                     COLOR=TURQUOISE
1131                                     3141      DFHMDF POS=(9,57),
      X
1132                                     LENGTH=1,
      X
1133
      Page      5
1134 Active Usings: None
1135 Loc  Object Code   Addr1 Addr2  Stmt   Source Statement
      HLASM R6.0   2023/02/23 16.59
1136                                     ATTRB=ASKIP
1137                                     3235
      *****
1138                                     3236      DFHMDF POS=(10,1),
      X
1139                                     LENGTH=24,
      X
1140                                     ATTRB=(NORM,PROT),
      X
1141                                     COLOR=GREEN,
      X
1142                                     INITIAL='City . . . . . '
1143                                     3331 CITY      DFHMDF POS=(10,26),
      X
1144                                     LENGTH=20,
      X
1145                                     ATTRB=(NORM,UNPROT,FSET),
      X
1146                                     COLOR=TURQUOISE
1147                                     3432      DFHMDF POS=(10,47),
      X
1148                                     LENGTH=1,

```

```

      X
1149                                     ATTRB=ASKIP
1150                                     3526
*****
1151                                     3527          DFHMDF POS=(11,1),
      X
1152                                     LENGTH=24,
      X
1153                                     ATTRB=(NORM,PROT),
      X
1154                                     COLOR=GREEN,
      X
1155                                     INITIAL='State. . . . . '
1156                                     3622 STATE  DFHMDF POS=(11,26),
      X
1157                                     LENGTH=2,
      X
1158                                     ATTRB=(NORM,UNPROT,FSET),
      X
1159                                     COLOR=TURQUOISE
1160                                     3723          DFHMDF POS=(11,29),
      X
1161                                     LENGTH=1,
      X
1162                                     ATTRB=ASKIP
1163                                     3817
*****
1164                                     3818          DFHMDF POS=(12,1),
      X
1165                                     LENGTH=24,
      X
1166                                     ATTRB=(NORM,PROT),
      X
1167                                     COLOR=GREEN,
      X
1168                                     INITIAL='Zip Code . . . . . '
1169                                     3913 ZIPCODE  DFHMDF POS=(12,26),
      X
1170                                     LENGTH=10,
      X
1171                                     ATTRB=(NORM,UNPROT,FSET),
      X
1172                                     COLOR=TURQUOISE
1173                                     4014          DFHMDF POS=(12,37),
      X
1174                                     LENGTH=1,
      X
1175                                     ATTRB=ASKIP
1176                                     4108
*****
1177                                     4109 MSG2    DFHMDF POS=(23,1),
      X
1178                                     LENGTH=79,
      X
1179                                     ATTRB=(BRT,PROT),
      X
1180                                     COLOR=YELLOW

```

```

1181                                4210                DFHMDF POS=(24,1),
X
1182                                LENGTH=20,
X
1183                                ATTRB=(NORM,PROT),
X
1184                                COLOR=BLUE,
X
1185                                INITIAL='F3=Exit  F12=Cancel'
1186                                4305 DUMMY2  DFHMDF POS=(24,79),
X
1187                                LENGTH=1,
X
1188                                ATTRB=(DRK,PROT,FSET),
X
1189                                INITIAL=' '
1190                                4405
*****
1191
1192 Page      6
1192 Active Usings: None
1193 Loc  Object Code   Addr1 Addr2  Stmt   Source Statement
      HLASM R6.0  2023/02/23 16.59
1194                                4406                DFHMSD TYPE=FINAL
1195                                4728                END
1196
1197                                Macro and Copy Code Source Summary
1197 Page      7
1198 Con Source                                Volume    Members
      HLASM R6.0  2023/02/23 16.59
1199 L1 DFH550.CICS.SDFHMAC                    VTDFHJ      DFHANRAT DFHANRWC DFHCOPYR
      DFHGDEFS DFHMDF    DFHMDI
1200                                DFHMSD    DFHPRMCK DFHSYS
1201
1202                                General Purpose Register Cross Reference
1202 Page      8
1203 Register References (M=modified, B=branch, U=USING, D=DROP, N=index)
      HLASM R6.0  2023/02/23 16.59
1204 0(0)    (no references identified)
1205 1(1)    (no references identified)
1206 2(2)    (no references identified)
1207 3(3)    (no references identified)
1208 4(4)    (no references identified)
1209 5(5)    (no references identified)
1210 6(6)    (no references identified)
1211 7(7)    (no references identified)
1212 8(8)    (no references identified)
1213 9(9)    (no references identified)
1214 10(A)   (no references identified)
1215 11(B)   (no references identified)
1216 12(C)   (no references identified)
1217 13(D)   (no references identified)
1218 14(E)   (no references identified)
1219 15(F)   (no references identified)
1220
1221                                Diagnostic Cross Reference and Assembler Summary
1221 Page      9

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1222

HLASM R6.0 2023/02/23 16.59

1223 Statements Flagged

1224 583(L1:DFHPRMCK,538), 1165(L1:DFHPRMCK,538), 1261(L1:DFHPRMCK,538), 1357  
(L1:DFHPRMCK,538), 2159(L1:DFHPRMCK,538)

1225

1226 5 Statements Flagged in this Assembly 4 was Highest Severity Code

1227 HIGH LEVEL ASSEMBLER, 5696-234, RELEASE 6.0, PTF UI68060

1228 SYSTEM: z/OS 02.04.00 JOBNAME: MNTSBFEC STEPNAME: MAPSET PROCSTEP:  
ASMDSECT

1229 Unicode Module: ASMA047C From Page 1148 To Page 17584 ECECP:  
International 1

1230 Data Sets Allocated for this Assembly

1231	Con	DDname	Data Set Name	Volume	Member
1232	P1	SYSIN	SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01	TEMP00	
1233	L1	SYSLIB	DFH550.CICS.SDFHMAC	VTDFHJ	
1234	L2		SYS1.MACLIB	VTMVSC	
1235		SYSPRINT	KC03FEC.MNTSBFEC.JOB08332.D0000104.?		
1236		SYSPUNCH	KC03FEC.A3.COBOL	KCTR50	MNTSFEC

1237

1238 26852K allocated to Buffer Pool Storage required 1184K

1239 217 Primary Input Records Read 6915 Library Records Read 0 Work  
File Reads

1240 0 ASMAOPT Records Read 342 Primary Print Records Written 0 Work  
File Writes

1241 168 Object Records Written 0 ADATA Records Written

1242 Assembly Start Time: 16.59.46 Stop Time: 16.59.46 Processor Time: 00.00.00.0091

1243 Return Code 004

1244

1245 High Level Assembler Option Summary  
(PTF UI68060) Page 1

1246

HLASM R6.0 2023/02/23 16.59

1247 No Overriding ASMAOPT Parameters

1248 Overriding Parameters- SYSPARM(DSECT),DECK,NOOBJECT

1249 No Process Statements

1250

1251

1252 Options for this Assembly

1253 NOADATA

1254 ALIGN

1255 NOASA

1256 BATCH

1257 CODEPAGE(047C)

1258 NOCOMPAT

1259 NODATAMAP

1260 NODBCS

1261 3 PARM/OPTION DECK

1262 DXREF

1263 ESD

1264 NOEXIT

1265 FAIL(NOMSG,NOMNOTE,MAXERRS(500))

1266 FLAG

(0,ALIGN,CONT,EXLITW,NOIMPLEN,NOLONGER,NOPAGE0,PUSH,RECORD,NOSIGNED,NOSUBSTR,NOTRUNC,USING0)

1267 NOFOLD

1268 NOGOFF

1269 NOINFO

```

1270          ILMA
1271          LANGUAGE(EN)
1272          NOLIBMAC
1273          LINECOUNT(60)
1274          LIST(121)
1275          MACHINE(,NOLIST)
1276          MXREF(SOURCE)
1277 3  PARM/OPTION          NOOBJECT
1278          OPTABLE(UNI,NOLIST)
1279          NOPCONTROL
1280          NOPESTOP
1281          NOPROFILE
1282          NORA2
1283          NORENT
1284          RLD
1285          RXREF
1286          SECTALGN(8)
1287          SIZE(MAX)
1288          NOSUPRWARN
1289 3  PARM/OPTION          SYSPARM(DSECT)
1290          NOTERM
1291          NOTEST
1292          THREAD
1293          NOTRANSLATE
1294          TYPECHECK(MAGNITUDE,REGISTER)
1295          USING(NOLIMIT,MAP,WARN(15))
1296          NOWORKFILE
1297          XREF(SHORT,UNREFS)
1298
1299  No Overriding DD Names
1300
1301

```

Page 2

```

1302  Active Usings: None
1303  Loc  Object Code  Addr1 Addr2  Stmt  Source Statement
      HLASM R6.0  2023/02/23 16.59
1304 ** ASMA140W END record missing
1305 ** ASMA435I Record 218 in SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01 on volume: TEMP00
1306

```

#### General Purpose Register Cross Reference

Page 3

```

1308  Register References (M=modified, B=branch, U=USING, D=DROP, N=index)
      HLASM R6.0  2023/02/23 16.59
1309    0(0)  (no references identified)
1310    1(1)  (no references identified)
1311    2(2)  (no references identified)
1312    3(3)  (no references identified)
1313    4(4)  (no references identified)
1314    5(5)  (no references identified)
1315    6(6)  (no references identified)
1316    7(7)  (no references identified)
1317    8(8)  (no references identified)
1318    9(9)  (no references identified)
1319   10(A)  (no references identified)
1320   11(B)  (no references identified)
1321   12(C)  (no references identified)
1322   13(D)  (no references identified)

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1323 14(E) (no references identified)  
 1324 15(F) (no references identified)  
 1325  
 1326 Diagnostic Cross Reference and Assembler Summary  
 Page 4  
 1327  
 HLASM R6.0 2023/02/23 16.59  
 1328 Statements Flagged  
 1329 2(P1,218)  
 1330  
 1331 1 Statement Flagged in this Assembly 4 was Highest Severity Code  
 1332 HIGH LEVEL ASSEMBLER, 5696-234, RELEASE 6.0, PTF UI68060  
 1333 SYSTEM: z/OS 02.04.00 JOBNAME: MNTSBFEC STEPNAME: MAPSET PROCSTEP:  
 ASMDSECT  
 1334 Unicode Module: ASMA047C From Page 1148 To Page 17584 ECECP:  
 International 1  
 1335 Data Sets Allocated for this Assembly  

1336 Con	DDname	Data Set Name	Volume	Member
1337 P1	SYSIN	SYS23054.T165943.RA000.MNTSBFEC.TEMPM.H01	TEMP00	
1338 L1	SYSLIB	DFH550.CICS.SDFHMAC	VTDFHJ	
1339 L2		SYS1.MACLIB	VTMVSC	
1340	SYSPRINT	KC03FEC.MNTSBFEC.JOB08332.D0000104.?		
1341	SYS PUNCH	KC03FEC.A3.COBOL	KCTR50	MNTSFEC

 1342  
 1343 26852K allocated to Buffer Pool Storage required 1184K  
 1344 1 Primary Input Records Read 0 Library Records Read 0 Work  
 File Reads  
 1345 0 ASMAOPT Records Read 105 Primary Print Records Written 0 Work  
 File Writes  
 1346 0 Object Records Written 0 ADATA Records Written  
 1347 Assembly Start Time: 16.59.46 Stop Time: 16.59.46 Processor Time: 00.00.00.0001  
 1348 Return Code 004  
 1349  
 1350 2 Batch Assemblies Processed. Highest Return Code 004  
 1351