

|              |                  |            |     |
|--------------|------------------|------------|-----|
| CCCCCCCCCCCC | LLL              | DDDDDDDDDD |     |
| CCCCCCCCCCCC | LLL              | DDDDDDDDDD |     |
| CCCCCCCCCCCC | LLL              | DDDDDDDDDD |     |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCC          | LLL              | DDD        | DDD |
| CCCCCCCCCCCC | LLLLLLLLLLLLLLLL | DDDDDDDDDD |     |
| CCCCCCCCCCCC | LLLLLLLLLLLLLLLL | DDDDDDDDDD |     |
| CCCCCCCCCCCC | LLLLLLLLLLLLLLLL | DDDDDDDDDD |     |

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HH      HH  EEEEEEEEEE  LL      PPPPPPPP
HH      HH  EEEEEEEEEE  LL      PPPPPPPP
HH      HH  EE          LL      PP      PP
HH      HH  EE          LL      PP      PP
HH      HH  EE          LL      PP      PP
HH      HH  EE          LL      PP      PP
HHHHHHHHHH  EEEEEEEE  LL      PPPPPPPP
HHHHHHHHHH  EEEEEEEE  LL      PPPPPPPP
HH      HH  EE          LL      PP
HH      HH  EE          LL      PP
HH      HH  EE          LL      PP
HH      HH  EE          LL      PP
HH      HH  EEEEEEEEEE  LLLLLLLLLL  PP
HH      HH  EEEEEEEEEE  LLLLLLLLLL  PP
                                     ....
                                     ....
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                                     ....
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          CCCCCCCC  LL      DDDDDDDD
          CCCCCCCC  LL      DDDDDDDD
CC        LL      DD      DD
CC        LL      DD      DD
CC        LL      DD      DD
CC        LL      DD      DD
CC        LL      DD      DD
CC        LL      DD      DD
CC        LL      DD      DD
CC        LL      DD      DD
CC        LL      DD      DD
          CCCCCCCC  LLLLLLLLLL  DDDDDDDD
          CCCCCCCC  LLLLLLLLLL  DDDDDDDD
```

Version: 'V04-000'

V03-002 MCN0173 Maria del C. Nasr 25-Jun-1984  
Make /OUTPUT qualifier default to SYSS\$OUTPUT

V03-001 PCG0001 Peter George 11-Apr-1984  
Add DISALLOW statements.

DEFINE TYPE scope\_keywords

KEYWORD ALL,default  
KEYWORD NONE  
KEYWORD PROCESS  
KEYWORD GROUP  
KEYWORD SYSTEM

DEFINE VERB HELP

IMAGE VMSHELP  
PARAMETER P1,label=keywords,  
value(type=\$rest\_of\_line)  
QUALIFIER PROMPT,default  
QUALIFIER PAGE,default  
QUALIFIER INSTRUCTIONS,default  
QUALIFIER OUTPUT,default  
value(type=\$file,default='SYSS\$OUTPUT')  
QUALIFIER LIBRARY,default  
value(type=\$infile,default='HELPLIB')  
QUALIFIER LIBLIST,default  
QUALIFIER USERLIBRARY,default,negatable,  
value(type=scope\_keywords,list)  
DISALLOW (ALL and NONE)  
DISALLOW (ALL or NONE) and (PROCESS or GROUP or SYSTEM)

|                  |                  |                 |                  |                  |                 |                  |                |
|------------------|------------------|-----------------|------------------|------------------|-----------------|------------------|----------------|
| BACKUP<br>CLD    | DCLTABLES<br>CLD | DISMOUNT<br>CLD | ENCRYPT<br>CLD   | LIBRARIAN<br>CLD | MCRINT<br>CLD   | REPLY<br>CLD     | SET<br>CLD     |
| CLD              | CREATE<br>CLD    | DEF<br>CLD      | DNO<br>CLD       | LIBRARIAN<br>CLD | MCRINT<br>CLD   | REPLY<br>CLD     | SET<br>CLD     |
| DCLTABLES<br>MAP | DEF<br>CLD       | DNO<br>CLD      | LIBRARIAN<br>CLD | LIBRARIAN<br>CLD | MCRINT<br>CLD   | REPLY<br>CLD     | SET<br>CLD     |
| ACC<br>CLD       | BAD<br>CLD       | DCLINT<br>CLD   | DELETE<br>CLD    | DUMP<br>CLD      | EXCHANGE<br>CLD | MORTABLES<br>CLD | PATCH<br>CLD   |
| CHECKSUM<br>CLD  | ANALYZE<br>CLD   | CLISYMI<br>CLD  | DIFF<br>CLD      | EDIT<br>CLD      | FORTRAN<br>CLD  | LINK<br>CLD      | MESSAGE<br>CLD |
| PHONE<br>CLD     | CLISYMI<br>CLD   | DIFF<br>CLD     | EDIT<br>CLD      | FORTRAN<br>CLD   | LINK<br>CLD     | MESSAGE<br>CLD   | PHONE<br>CLD   |
| PSECTS<br>R32    | MORTABLES<br>MAP | CONVERT<br>CLD  | DIRECTORY<br>CLD | HELP<br>CLD      | MACRO<br>CLD    | MONITOR<br>CLD   | RECOVER<br>CLD |
| MONITOR<br>CLD   | MORTABLES<br>MAP | CONVERT<br>CLD  | DIRECTORY<br>CLD | HELP<br>CLD      | MACRO<br>CLD    | MONITOR<br>CLD   | RECOVER<br>CLD |
| JNLUSR<br>MAR    | COPY<br>CLD      | EDT<br>CLD      | INIT<br>CLD      | MOUNT<br>CLD     | RENAME<br>CLD   | SDL<br>CLD       | SEARCH<br>CLD  |
| MAIL<br>CLD      | SEARCH<br>CLD    | MAIL<br>CLD     | SEARCH<br>CLD    | MAIL<br>CLD      | SEARCH<br>CLD   | MAIL<br>CLD      | SEARCH<br>CLD  |