```
CCCCCCCCCCC  LLL              DDDDDDDDDDD
CCCCCCCCCCC  LLL              DDDDDDDDDDD
CCCCCCCCCCC  LLL              DDDDDDDDDDD
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
   CCCCCCCCCCC  LLLLLLLLLLLLLLL  DDDDDDDDDDD
   CCCCCCCCCCC  LLLLLLLLLLLLLLL  DDDDDDDDDDD
   CCCCCCCCCCC  LLLLLLLLLLLLLLL  D. DDDDDDDDD
```

```
CCCCCCCC  HH      HH  EEEEEEEEEE   CCCCCCC  KK      KK  SSSSSSSS  UU      UU  MM      MM
CCCCCCCC  HH      HH  EEEEEEEEEE   CCCCCCC  KK      KK  SSSSSSSS  UU      UU  MM      MM
CC        HH      HH  EE        CC          KK    KK    SS        UU      UU  MMMM  MMMM
CC        HH      HH  EE        CC          KK    KK    SS        UU      UU  MMMM  MMMM
CC        HH      HH  EE        CC          KK  KK      SS        UU      UU  MM  MM  MM
CC        HHHHHHHHHH  EEEEEEE   CC          KKKKK       SSSSSS    UU      UU  MM  MM  MM
CC        HHHHHHHHHH  EEEEEEE   CC          KKKKK       SSSSSS    UU      UU  MM      MM
CC        HH      HH  EE        CC          KK  KK          SS    UU      UU  MM      MM
CC        HH      HH  EE        CC          KK    KK        SS    UU      UU  MM      MM
CC        HH      HH  EE        CC          KK    KK        SS    UU      UU  MM      MM
CCCCCCCC  HH      HH  EEEEEEEEEE   CCCCCCC  KK      KK  SSSSSSSS  UUUUUUUUUU  MM      MM  ....
CCCCCCCC  HH      HH  EEEEEEEEEE   CCCCCCC  KK      KK  SSSSSSSS  UUUUUUUUUU  MM      MM  ....

CCCCCCCC  LL          DDDDDDD
CCCCCCCC  LL          DDDDDDD
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  DDDDDDD
CCCCCCCC  LLLLLLLLLL  DDDDDDD
```

```
!
! Version:      'V04-000'
!
!****************************************************************************
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!****************************************************************************

DEFINE VERB CHECKSUM
        PARAMETER P1,LABEL=input,PROMPT="File",VALUE(REQUIRED)
        QUALIFIER output, DEFAULT, VALUE(DEFAULT=SYS$OUTPUT)
        QUALIFIER image
        QUALIFIER file
```

BACKUP
CLD

DCLTABLES
CLD

DISMOUNT
CLD

ENCRYPT
CLD

REPLY
CLD

CLD

CREATE
CLD

MCRINT
CLD

SET
CLD

DCLTABLES
MAP

DEF
CLD

DMO
CLD

LIBRARIAN
CLD

PASCAL
CLD

RUN
CLD

ACC
CLD

BAD
CLD

DCLINT
CLD

DELETE
CLD

DUMP
CLD

EXCHANGE
CLD

MCRTABLES
CLD

PATCH
CLD

CHECKSUM
CLD

ANALYZE
CLD

EDIT
CLD

FORTRAN
CLD

LINK
CLD

MESSAGE
CLD

PHONE
CLD

CLISYM1
CLD

MCRSET
CLD

RUNOFF
CLD

PSECTS
R32

DIFF
CLD

MONITOR
CLD

RECOVER
CLD

MCRTABLES
MAP

CONVERT
CLD

HELP
CLD

MACRO
CLD

DIRECTORY
CLD

SDL
CLD

JNLUSR
MAR

COPY
CLD

EDT
CLD

INIT
CLD

MOUNT
CLD

RENAME
CLD

MAIL
CLD

SEARCH
CLD