```
SSSSSSSSSSS     DDDDDDDDDD             AAAAAAAAA
SSSSSSSSSSS     DDDDDDDDDD             AAAAAAAAA
SSSSSSSSSSS     DDDDDDDDDD             AAAAAAAAA
SSS                     DDD      DDD   AAA          AAA
SSS                     DDD      DDD   AAA          AAA
SSS                     DDD      DDD   AAA          AAA
SSS                     DDD      DDD   AAA          AAA
SSS                     DDD      DDD   AAA          AAA
SSS                     DDD      DDD   AAA          AAA
    SSSSSSSSS           DDD      DDD   AAA          AAA
    SSSSSSSSS           DDD      DDD   AAA          AAA
    SSSSSSSSS           DDD      DDD   AAA          AAA
            SSS         DDD      DDD   AAAAAAAAAAAAAAAA
            SSS         DDD      DDD   AAAAAAAAAAAAAAAA
            SSS         DDD      DDD   AAAAAAAAAAAAAAAA
            SSS         DDD      DDD   AAA          AAA
            SSS         DDD      DDD   AAA          AAA
            SSS         DDD      DDD   AAA          AAA
SSSSSSSSSSS     DDDDDDDDDD       AAA          AAA
SSSSSSSSSSS     DDDDDDDDDD       AAA          AAA
SSSSSSSSSSS     DDDDDDDDDD       AAA          AAA
```

```
RRRRRRR    MM      MM    SSSSSSSS  DDDDDDD    EEEEEEEEEE  FFFFFFFFFF
RRRRRRR    MM      MM    SSSSSSSS  DDDDDDD    EEEEEEEEEE  FFFFFFFFFF
RR    RR   MMMM  MMMM   SS        DD     DD   EE          FF
RR    RR   MMMM  MMMM   SS        DD     DD   EE          FF
RR    RR   MM MM MM MM  SS        DD     DD   EE          FF
RR    RR   MM  MM  MM   SS        DD     DD   EE          FF
RRRRRRR    MM      MM    SSSSSS   DD     DD   EEEEEEEE    FFFFFFFF
RRRRRRR    MM      MM    SSSSSS   DD     DD   EEEEEEEE    FFFFFFFF
RR  RR     MM      MM        SS   DD     DD   EE          FF
RR   RR    MM      MM        SS   DD     DD   EE          FF
RR    RR   MM      MM        SS   DD     DD   EE          FF      ....
RR    RR   MM      MM        SS   DD     DD   EE          FF      ....
RR     RR  MM      MM   SSSSSSSS  DDDDDDDD    EEEEEEEEEE  FF      ....
RR     RR  MM      MM   SSSSSSSS  DDDDDDDD    EEEEEEEEEE  FF      ....


MM      MM   AAAAAA    RRRRRRRR
MM      MM   AAAAAA    RRRRRRRR
MMMM  MMMM  AA    AA   RR     RR
MMMM  MMMM  AA    AA   RR     RR
MM MM MM MM AA    AA   RR     RR
MM  MM  MM  AA    AA   RRRRRRRR
MM      MM  AA    AA   RRRRRRRR
MM      MM  AAAAAAAAAA RR  RR
MM      MM  AAAAAAAAAA RR  RR
MM      MM  AA    AA   RR    RR
MM      MM  AA    AA   RR    RR
MM      MM  AA    AA   RR      RR
MM      MM  AA    AA   RR      RR
```

D 14

```
        .title  Globals, Define symbols for SDA symbol table
        .IDENT  'V04-000'
```

```
; Modified by:
;
;       V03-005 RAS0299         Ron Schaefer             26-Apr-1984
;               Add all the missing RMS definitions to this file.
;               Journaling definitions have been commented out.
;
;       V03-004 ROW0252         Ralph O. Weber           11-NOV-1983
;               Remove .LIBRARY reference to LIBD$:[RMS.OBJ]RMS.  This will be
;               replaced by a command line reference to SHRLIB$:RMS.
;
;       V03-003 KBT0321         Keith B. Thompson         8-Spe-1982
;               Remove old sharing structure definitions and add $sfsbdef
;
;       V03-002 SHZ0001         Stephen H. Zalewski,      2-Sep-1982  18:44
;               Add $GBSB,$GBHDEF, and $GBDDEF definitions.
;
;       V03-001 KEK0012         K. E. Kinnear             3-Sep-1981
;               React to removal of BCB.
;
;       RMS definitions
;
        $AREADEF        GLOBAL          ; Area descriptor
        $ASBDEF         GLOBAL          ; Asynchronous context block
        $BDBDEF         GLOBAL          ; Buffer descriptor block
        $BKTDEF         GLOBAL          ; Bucket definition
        $BLBDEF         GLOBAL          ; Bucket lock block
        $DAPACCDEF      GLOBAL
        $DAPACKDEF      GLOBAL          ; DAP message packet definitions
        $DAPALLDEF      GLOBAL          ;   ...
        $DAPATTDEF      GLOBAL
```

```
        $DAPCMPDEF        GLOBAL
        $DAPCNFDEF        GLOBAL
        $DAPCONDEF        GLOBAL
        $DAPCRCDEF        GLOBAL
        $DAPCTLDEF        GLOBAL
        $DAPDATDEF        GLOBAL
        $DAPFIDDEF        GLOBAL
        $DAPHDRDEF        GLOBAL
        $DAPKEYDEF        GLOBAL
        $DAPNAMDEF        GLOBAL
        $DAPPLGDEF        GLOBAL
        $DAPPRODEF        GLOBAL
        $DAPSSPDEF        GLOBAL
        $DAPSTSDEF        GLOBAL
        $DAPSUMDEF        GLOBAL
        $DAPTIMDEF        GLOBAL
        $DRCDEF           GLOBAL     ; Directory cache definitions
        $FABDEF           GLOBAL     ; File access block
        $FLBDEF           GLOBAL     ; File lock block
        $FSCBDEF          GLOBAL     ; RM$SCAN_STRING control block
        $FSCNDEF          GLOBAL     ; SYS$FILESCAN descriptor block
        $FTLDEF           GLOBAL     ; Fatal RMS bugcheck codes
        $FWADEF           GLOBAL     ; File string work area
        $GBPBDEF          GLOBAL     ; Global buffer pointer descriptor
        $GBSBDEF          GLOBAL     ; Global buffer synchronization block
        $GBHDEF           GLOBAL     ; Global buffer header definition.
        $GBDDEF           GLOBAL     ; Global buffer descriptor definition
        $IFBDEF           GLOBAL     ; Internal FAB definitions
        $IDXDEF           GLOBAL     ; Index descriptor
        $IMPDEF           GLOBAL     ; Process I/O control area
        $IRBDEF           GLOBAL     ; Internal RAB definitions
        $IRCDEF           GLOBAL     ; Record control definitions
        $KEYDEF           GLOBAL     ; Key descriptor
;       $MJBDEF           GLOBAL     ; Miscellaneous journal block
        $NAMDEF           GLOBAL     ; Name access block
        $NWADEF           GLOBAL     ; Network area definitions
        $PIODEF           GLOBAL     ; I/O segment definitions
        $PLGDEF           GLOBAL     ; Prologue (VBN 1) of indexed file
        $RABDEF           GLOBAL     ; Record access block
;       $RJBDEF           GLOBAL     ; Journal control block
;       $RJRDEF           GLOBAL     ; Journal record
        $RLBDEF           GLOBAL     ; Record lock block
        $RMSDEF           GLOBAL     ; RMS message definitions
        $RMSFALMSG        GLOBAL     ; RMS/FAL message definitions
        $SFSBDEF          GLOBAL     ; Shared file sync. block
        $SLBDEF           GLOBAL     ; Searchlist block
        $SLBHDEF          GLOBAL     ; Searchlist header block
        $SWBDEF           GLOBAL     ; Wildcard directory context
        $TRCDEF           GLOBAL     ; Trace block
        $XABDEF           GLOBAL     ; Extended access blocks
        $XABALLDEF        GLOBAL     ; XAB - allocation
;       $XABCXFDEF        GLOBAL     ; XAB - FAB context
;       $XABCXRDEF        GLOBAL     ; XAB - RAB context
        $XABDATDEF        GLOBAL     ; XAB - date/time
        $XABFHCDEF        GLOBAL     ; XAB - file header
;       $XABJNLDEF        GLOBAL     ; XAB - journal
```

```
        $XABKEYDEF        GLOBAL          ; XAB - indexed keys
        $XABPRODEF        GLOBAL          ; XAB - protection
        $XABRDTDEF        GLOBAL          ; XAB - revision date/time
        $XABSUMDEF        GLOBAL          ; XAB - indexed summary
        $XABTRMDEF        GLOBAL          ; XAB - terminal

        .end
```

XCASE
LIS

SDADEF
SDL

RMSDEF
MAR

UNPUS
LIS

SDATEST
MAP

SDA

SDA
MAP

DCLDEF
MAR

SCSDEF
MAR

TPR
LIS

XTAB
LIS

TPROBE
LIS

SYSDEF
MAR

IMGDEF
MAR

NETDEF
MAR

VAXOPS
REQ

MACROS
MAR

CLUSTER
LIS