```
NNN        NNN MMM         MMM LLL
NNN        NNN MMM         MMM LLL
NNN        NNN MMM         MMM LLL
NNN        NNN MMMMM     MMMMM LLL
NNN        NNN MMMMMM   MMMMMM LLL
NNN        NNN MMMMM     MMMMM LLL
NNNNNN     NNN MMM   MMM   MMM LLL
NNNNNNN    NNN MMM   MMM   MMM LLL
NNNNNN     NNN MMM    MMM      LLL
NNN   NNN  NNN MMM             LLL
NNN    NNN NNN MMM             LLL
NNN    NNN NNN MMM             LLL
NNN   NNNNNNN  MMM             LLL
NNN    NNNNNN  MMM             LLL
NNN    NNNNNN  MMM             LLL
NNN      NNN   MMM             LLL
NNN      NNN   MMM             LLL
NNN      NNN   MMM             LLL
NNN      NNN   MMM         MMM LLLLLLLLLLLLLLL
NNN      NNN   MMM         MMM LLLLLLLLLLLLLLLL
NNN      NNN   MMM         MMM LLLLLLLLLLLLLLLL
```

```
NN       NN  MM       MM    AAAAAA    HH      HH  EEEEEEEEEE     AAAAAA    DDDDDDD
NN       NN  MM       MM    AAAAAA    HH      HH  EEEEEEEEEE     AAAAAA    DDDDDDD
NN       NN  MMMM   MMMM  AA      AA  HH      HH  EE           AA      AA  DD       DD
NN       NN  MMMM   MMMM  AA      AA  HH      HH  EE           AA      AA  DD       DD
NNNN     NN  MM  MM  MM   AA      AA  HH      HH  EE           AA      AA  DD       DD
NNNN     NN  MM      MM   AA      AA  HH      HH  EE           AA      AA  DD       DD
NN  NN   NN  MM      MM   AA      AA  HHHHHHHHHH  EEEEEEE      AA      AA  DD       DD
NN  NN   NN  MM      MM   AA      AA  HHHHHHHHHH  EEEEEEE      AA      AA  DD       DD
NN    NNNN   MM      MM   AAAAAAAAAA  HH      HH  EE          AAAAAAAAAA  DD       DD
NN    NNNN   MM      MM   AAAAAAAAAA  HH      HH  EE          AAAAAAAAAA  DD       DD
NN       NN  MM      MM   AA      AA  HH      HH  EE          AA      AA  DD       DD    ....
NN       NN  MM      MM   AA      AA  HH      HH  EEEEEEEEEE  AA      AA  DDDDDDD        ....
NN       NN  MM      MM   AA      AA  HH      HH  EEEEEEEEEE  AA      AA  DDDDDDD        ....
```

```
BBBBBBBB      333333      222222
BBBBBBBB      333333      222222
BB      BB  33      33  22      22
BB      BB  33      33  22      22
BB      BB          33          22
BB      BB          33          22
BBBBBBBB          33          22
BBBBBBBB          33          22
BB      BB        33        22
BB      BB        33        22
BB      BB  33      33  22
BB      BB  33      33  22
BBBBBBBB      333333    2222222222
BBBBBBBB      333333    2222222222
```

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

!++
!
! NMAHEAD.B32
!
!     Define $EQULST macro to make library from the NMALIBRY.B32 file
!
!     This source is taken from the following source:
!--
!++
!
! UTLDEF.B32 - UTILITY DEFINITION MACROS FOR BLISS PROCESSING
! OF STARLET DEFINITION MACROS.
!
!--


! MACRO TO GENERATE EQULST CONSTRUCTS.
!
MACRO
        $EQULST(P,G,I,S)[A]=
            %NAME(P,GET1ST_ A) =
                %IF NUL2ND_ A
                %THEN (I) + %COUNT*(S)  ! ASSUMES I, S ALWAYS GENERATED BY CONVERSION PROGRAM
                %ELSE GET2ND_ A
                %FI %,

        GET1ST_(A,B)=
            A_%,
        GET2ND_(A,B)=
```

```
        B %,           ! KNOWN NON-NULL
NUL2ND  (A,B)=
        %NULL(B) %;
```

!   End of NMAHEAD
!
!

CNFSEND
LIS

NPADEF
MDL

CNFSTORE
LIS

NMLSHR
MAP

NMAHEAD
B32

NPAMAC
MAR

CNFSHOW
LIS

CNFWQDEF
LIS

NMATAIL
B32

NML

NMLDDL
B32

NML
MAP

NMLDEF
MDL

NMAFILES
LIS

NMAFIELDS
LIS

CNFWORKQ
LIS