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NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
NNN		NNN	EEEEEEEEEEEEEEEE	TTTTTTTTTTTTTTTT	AAAAAAAAAA		CCCCCCCCCCCC	PPPPPPPPPP	
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	FPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNNNNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNNNNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNNNNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN	NNN	NNN	EEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN		NNNNNN	EEE	TTT	AAAAAAAAAAAAAAAA	AAA	CCC	PPP	PPP
NNN		NNNNNN	EEE	TTT	AAAAAAAAAAAAAAAA	AAA	CCC	PPP	PPP
NNN		NNNNNN	EEE	TTT	AAAAAAAAAAAAAAAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEE	TTT	AAA	AAA	CCC	PPP	PPP
NNN		NNN	EEEEEEEEEEEEEEEE	TTT	AAA	AAA	CCC	PPPPPPPPPP	PPP
NNN		NNN	EEEEEEEEEEEEEEEE	TTT	AAA	AAA	CCCCCCCCCCCC	PPPPPPPPPP	PPP
NNN		NNN	EEEEEEEEEEEEEEEE	TTT	AAA	AAA	CCCCCCCCCCCC	PPPPPPPPPP	PPP

```

LL          IIIIII    BBBB BBBB    HH      HH    EEEEEEEEEEE    AAAAAA    DDDDDDDD
LL          IIIIII    BBBB BBBB    HH      HH    EEEEEEEEEEE    AAAAAA    DDDDDDDD
LL          II        BB      BB    HH      HH    EE          AA      AA    DD      DD
LL          II        BB      BB    HH      HH    EE          AA      AA    DD      DD
LL          II        BB      BB    HH      HH    EE          AA      AA    DD      DD
LL          II        BB      BB    HH      HH    EE          AA      AA    DD      DD
LL          III      BBBB BBBB    HHHHHHHHHH    EEEEEEEEE    AA      AA    DD      DD
LL          III      BBBB BBBB    HHHHHHHHHH    EEEEEEEEE    AA      AA    DD      DD
LL          II        BB      BB    HH      HH    EE          AAAAAAAAAA    DD      DD
LL          II        BB      BB    HH      HH    EE          AAAAAAAAAA    DD      DD
LL          II        BB      BB    HH      HH    EE          AA      AA    DD      DD
LL          II        BB      BB    HH      HH    EE          AA      AA    DD      DD
LLLLLLLLLLL IIIIIII    BBBB BBBB    HH      HH    EEEEEEEEEEE    AA      AA    DDDDDDDD
LLLLLLLLLLL IIIIIII    BBBB BBBB    HH      HH    EEEEEEEEEEE    AA      AA    DDDDDDDD

```

```

BBBBBB BBBB    333333    222222
BBBBBB BBBB    333333    222222
BB      BB    33      33    22      22
BB      BB    33      33    22      22
BB      BB    33      33    22      22
BB      BB    33      33    22      22
BBBBBB BBBB    33      33    22      22
BBBBBB BBBB    33      33    22      22
BB      BB    33      33    22      22
BB      BB    33      33    22      22
BB      BB    33      33    22      22
BB      BB    33      33    22      22
BBBBBB BBBB    333333    2222222222
BBBBBB BBBB    333333    2222222222

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Version: 'V04-000'

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NMAHEAD.B32

```

Define $EQLST macro to make library from the NMALIBRY.B32 file
This source is taken from the following source:

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```

UTLDEF.B32 - UTILITY DEFINITION MACROS FOR BLISS PROCESSING
OF STARLET DEFINITION MACROS.

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MACRO TO GENERATE EQLST CONSTRUCTS.

MACRO

```

$EQLST(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

