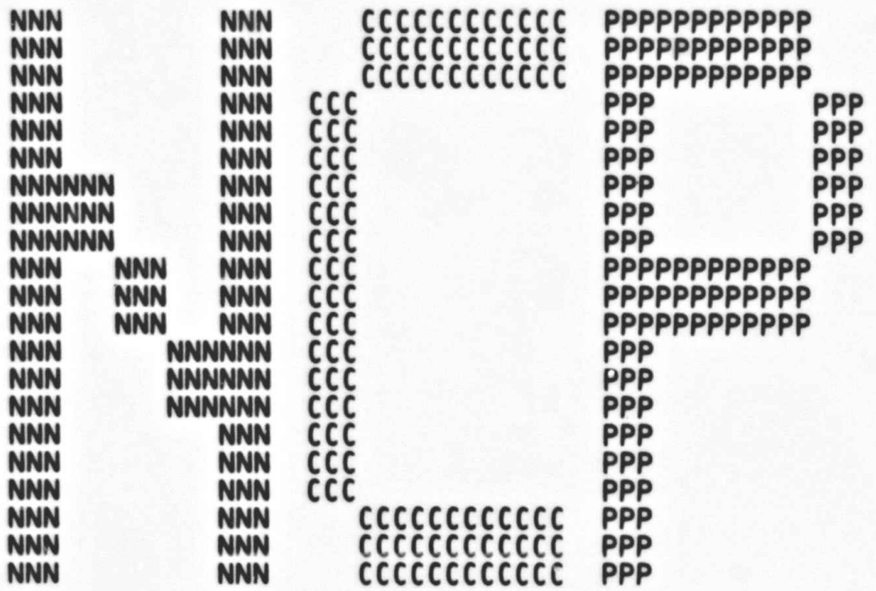
NNN NNN CCCCCCCCCCCC PPPPPPPPPPPP
NNN NNN CCCCCCCCCCCC PPPPPPPPPPPP
NNN NNN CCCCCCCCCCCC PPPPPPPPPPPP
NNN NNN CCC PPP PPP
NNN NNN CCC PPP PPP
NNN NNN CCC PPP PPP
NNNNNN NNN CCC PPP PPP
NNNNNN NNN CCC PPP PPP
NNNNNN NNN CCC PPP PPP
NNN NNN NNN CCC PPPPPPPPPPPP
NNN NNN NNN CCC PPPPPPPPPPPP
NNN NNN NNN CCC PPPPPPPPPPPP
NNN NNNNNN CCC PPP
NNN NNNNNN CCC PPP
NNN NNNNNN CCC PPP
NNN NNN CCC PPP
NNN NNN CCC PPP
NNN NNN CCC PPP
NNN NNN CCCCCCCCCCCC PPP
NNN NNN CCCCCCCCCCCC PPP
NNN NNN CCCCCCCCCCCC PPP

FILEID**NCPSTALOA

```
NN      NN   CCCCCCCC  PPPPPPPP     SSSSSSSS  TTTTTTTTTT   AAAAAA    LL          OOOOOO     AAAAAA
NN      NN   CCCCCCCC  PPPPPPPP     SSSSSSSS  TTTTTTTTTT   AAAAAA    LL          OOOOOO     AAAAAA
NN      NN  CC         PP      PP  SS            TT      AA      AA  LL        OO      OO  AA      AA
NN      NN  CC         PP      PP  SS            TT      AA      AA  LL        OO      OO  AA      AA
NNNN    NN  CC         PP      PP  SS            TT      AA      AA  LL        OO      OO  AA      AA
NNNN    NN  CC         PP      PP  SS            TT      AA      AA  LL        OO      OO  AA      AA
NN  NN  NN  CC         PPPPPPPP     SSSSSS       TT      AA      AA  LL        OO      OO  AA      AA
NN  NN  NN  CC         PPPPPPPP     SSSSSS       TT      AA      AA  LL        OO      OO  AA      AA
NN    NNNN  CC         PP                SS      TT      AAAAAAAAAA  LL        OO      OO  AAAAAAAAAA
NN    NNNN  CC         PP                SS      TT      AAAAAAAAAA  LL        OO      OO  AAAAAAAAAA
NN      NN  CC         PP                SS      TT      AA      AA  LL        OO      OO  AA      AA
NN      NN  CC         PP                SS      TT      AA      AA  LL        OO      OO  AA      AA
NN      NN   CCCCCCCC  PP          SSSSSSSS      TT      AA      AA  LLLLLLLLLL   OOOOOO   AA      AA
NN      NN   CCCCCCCC  PP          SSSSSSSS      TT      AA      AA  LLLLLLLLLL   OOOOOO   AA      AA
```

```
LL            IIIIII     SSSSSSSS
LL            IIIIII     SSSSSSSS
LL              II     SS
LL              II     SS
LL              II     SS
LL              II     SS
LL              II       SSSSSS
LL              II       SSSSSS
LL              II             SS
LL              II             SS
LL              II             SS
LL              II             SS
LLLLLLLLLL    IIIIII   SSSSSSSS
LLLLLLLLLL    IIIIII   SSSSSSSS
```

```
;     1        0001  0 %TITLE  'Load Parse States and Data'
;     2        0002  0 MODULE NCPSTALOA (IDENT = 'V04-000', LIST(NOOBJECT)) =
;     3        0003  1 BEGIN
;     4        0004  1
;     5        0005  1 !
;     6        0006  1 !*****************************************************************************
;     7        0007  1 !*                                                                           *
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;    24        0024  1 !*  SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                   *
;    25        0025  1 !*                                                                           *
;    26        0026  1 !*                                                                           *
;    27        0027  1 !*****************************************************************************
;    28        0028  1 !
;    29        0029  1
;    30        0030  1 !++
;    31        0031  1 ! FACILITY:     Network Control Program (NCP)
;    32        0032  1 !
;    33        0033  1 ! ABSTRACT:
;    34        0034  1 !
;    35        0035  1 !       States and data for the parsing of NCP load commands
;    36        0036  1 !
;    37        0037  1 ! ENVIRONMENT:  VAX/VMS Operating System
;    38        0038  1 !
;    39        0039  1 ! AUTHOR:       Darrell Duffy   , CREATION DATE: 25-September-79
;    40        0040  1 !
;    41        0041  1 ! MODIFIED BY:
;    42        0042  1 !
;    43        0043  1 !       V03-002 RPG0002         Bob Grosso              10-Jun-1983
;    44        0044  1 !               Add UNA as a service device.
;    45        0045  1 !
;    46        0046  1 !       V03-001 RPG0001         Bob Grosso              29-Apr-1983
;    47        0047  1 !               Add Physical address.
;    48        0048  1 !
;    49        0049  1 !       V004    TMH0004         Tim Halvorsen   31-Dec-1981
;    50        0050  1 !               Add DMF32 as a service device.
;    51        0051  1 !
;    52        0052  1 !       V003    TMH0003         Tim Halvorsen   15-Aug-1981
;    53        0053  1 !               Add DMP, DMV and DPV service devices.
;    54        0054  1 !
;    55        0055  1 !       V002    TMH0002         Tim Halvorsen   14-Jul-1981
;    56        0056  1 !               Add reference to SEM_LINE_ID macro, in order for
;    57        0057  1 !               SE_CIRC_ID to work.
```

```
;   58          0058  1 !
;   59          0059  1 !       V001    TMH0001         Tim Halvorsen   22-Jun-1981
;   60          0060  1 !               Change BUILD_SDB reference to use full entity type field.
;   61          0061  1 !               Change to load via circuit, not line.
;   62          0062  1 !--
```

```
;    64     0063  1 %SBTTL  'Definitions'
;    65     0064  1
;    66     0065  1 !
;    67     0066  1 ! INCLUDE FILES:
;    68     0067  1 !
;    69     0068  1
;    70     0069  1         LIBRARY 'LIB$:NMALIBRY';
;    71     0070  1         LIBRARY 'LIB$:NCPLIBRY';
;    72     0071  1         LIBRARY 'SYS$LIBRARY:TPAMAC';
;    73     0072  1
;    74     0073  1 !
;    75     0074  1 ! EXTERNAL REFERENCES:
;    76     0075  1 !
;    77     0076  1
;    78     0077  1         ACT_DFN                         ! External symbols for action routines
```

```
;    80          0078  1 %SBTTL  'Parameter blocks'
;    81          0079  1
;    82          0080  1 !
;    83          0081  1 ! BIND DATA:
;    84          0082  1 !
;    85          0083  1
;    86          0084  1 !
;    87          0085  1 !       Parameter Blocks
;    88          0086  1 !
;    89          0087  1
;    90        P 0088  1         BUILD_PCL
;    91        P 0089  1
;    92        P 0090  1         (LOA,
;    93        P 0091  1
;    94        P 0092  1         SLI, TKN,       PCNO_SLI, ,
;    95        P 0093  1         SPW, HXPS,      PCNO_SPA, ,
;    96        P 0094  1         SDV, NUMB,      PCNO_SDV, ,
;    97        P 0095  1         CPU, NUMB,      PCNO_CPU, ,
;    98        P 0096  1         LFL, TKN,       PCNO_LOA, ,
;    99        P 0097  1         SLF, TKN,       PCNO_SLO, ,
;   100        P 0098  1         TLF, TKN,       PCNO_TLO, ,
;   101        P 0099  1         STY, NUMB,      PCNO_STY, ,
;   102        P 0100  1         SID, TKNQ,      PCNO_SID, ,
;   103        P 0101  1         HOS, NADR,      PCNO_IHO, ,
;   104        P 0102  1         NAM, TKN,       PCNO_NNA, ,
;   105        P 0103  1         ADR, NUMW,      PCNO_ADD, ,
;   106        P 0104  1         PHA, NIADR,     PCNO_PHA, ,
;   107        P 0105  1
;   108        P 0106  1          ,END, , ,
;   109        P 0107  1
;   110          0108  1         )
;   111          0109  1
;   112        P 0110  1         BUILD_PCL
;   113        P 0111  1
;   114        P 0112  1         (LOV,
;   115        P 0113  1
;   116        P 0114  1         SPW, HXPS,      PCNO_SPA, LOA_SPW,
;   117        P 0115  1         SDV, NUMB,      PCNO_SDV, LOA_SDV,
;   118        P 0116  1         CPU, NUMB,      PCNO_CPU, LOA_CPU,
;   119        P 0117  1         LFL, TKN,       PCNO_LOA, LOA_LFL,
;   120        P 0118  1         SLF, TKN,       PCNO_SLO, LOA_SLF,
;   121        P 0119  1         TLF, TKN,       PCNO_TLO, LOA_TLF,
;   122        P 0120  1         STY, NUMB,      PCNO_STY, LOA_STY,
;   123        P 0121  1         SID, TKNQ,      PCNO_SID, LOA_SID,
;   124        P 0122  1         HOS, NADR,      PCNO_IHO, LOA_HOS,
;   125        P 0123  1         NAM, TKN,       PCNO_NNA, LOA_NAM,
;   126        P 0124  1         ADR, NUMW,      PCNO_ADD, LOA_ADR,
;   127        P 0125  1         PHA, NIADR,     PCNO_PHA, LOA_PHA,
;   128        P 0126  1
;   129        P 0127  1          ,END, , ,
;   130        P 0128  1
;   131          0129  1         )
;   132          0130  1
;   133        P 0131  1         BUILD_PBK
;   134        P 0132  1
;   135        P 0133  1         (LOA,
;   136        P 0134  1
```

```
;  137        P 0135  1          NOD, NADR, , VRB_ENT,
;  138        P 0136  1          SLI, TKN, , ,
;  139        P 0137  1          SPW, HXPS, , ,
;  140        P 0138  1          LFL, TKN, , ,
;  141        P 0139  1          SLF, TKN, , ,
;  142        P 0140  1          TLF, TKN, , ,
;  143        P 0141  1          HOS, NADR, , ,
;  144        P 0142  1          NAM, TKN, , ,
;  145        P 0143  1          ADR, NUMW, , ,
;  146        P 0144  1          PHA, NIADR, , ,
;  147        P 0145  1
;  148        P 0146  1          SDVP, LITB, NMA$C_SOFD_DP, LOA_SDV,
;  149        P 0147  1          SDVU, LITB, NMA$C_SOFD_DU, LOA_SDV,
;  150        P 0148  1          SDVL, LITB, NMA$C_SOFD_DL, LOA_SDV,
;  151        P 0149  1          SDVQ, LITB, NMA$C_SOFD_DQ, LOA_SDV,
;  152        P 0150  1          SDVA, LITB, NMA$C_SOFD_DA, LOA_SDV,
;  153        P 0151  1          SDVUP, LITB, NMA$C_SOFD_DUP, LOA_SDV,
;  154        P 0152  1          SDVMC, LITB, NMA$C_SOFD_DMC, LOA_SDV,
;  155        P 0153  1          SDVTE, LITB, NMA$C_SOFD_DTE, LOA_SDV,
;  156        P 0154  1          SDVKL, LITB, NMA$C_SOFD_KL8, LOA_SDV,
;  157        P 0155  1          SDVMP, LITB, NMA$C_SOFD_DMP, LOA_SDV,
;  158        P 0156  1          SDVMV, LITB, NMA$C_SOFD_DMV, LOA_SDV,
;  159        P 0157  1          SDVPV, LITB, NMA$C_SOFD_DPV, LOA_SDV,
;  160        P 0158  1          SDVMF, LITB, NMA$C_SOFD_DMF, LOA_SDV,
;  161        P 0159  1          SDVUN, LITB, NMA$C_SOFD_UNA, LOA_SDV,
;  162        P 0160  1
;  163        P 0161  1          CPU8,   LITB, NMA$C_CPU_8, LOA_CPU,
;  164        P 0162  1          CPU11,  LITB, NMA$C_CPU_11, LOA_CPU,
;  165        P 0163  1          CPU10,  LITB, NMA$C_CPU_1020, LOA_CPU,
;  166        P 0164  1          VAX,    LITB, NMA$C_CPU_VAX, LOA_CPU,
;  167        P 0165  1
;  168        P 0166  1          STSL, LITB, NMA$C_SOFT_SECL, LOA_STY,
;  169        P 0167  1          STTL, LITB, NMA$C_SOFT_TERL, LOA_STY,
;  170        P 0168  1          STOS, LITB, NMA$C_SOFT_OSYS, LOA_STY,
;  171        P 0169  1
;  172        P 0170  1          SID, TKNQ, , ,
;  173        P 0171  1
;  174          0172  1          )
;  175          0173  1
;  176        P 0174  1          BUILD_SDB
;  177        P 0175  1
;  178          0176  1          (LOA, NMA$C_ENT_NOD, VRB_ENT, LOA)
;  179          0177  1
;  180        P 0178  1          BUILD_SDB
;  181        P 0179  1
;  182          0180  1          (LOV, NMA$C_ENT_NOD, LOA_SLI, LOV)
```

```
;  184          0181  1 %SBTTL  'Prompt strings'
;  185          0182  1
;  186          0183  1 !
;  187          0184  1 !       Build prompt strings
;  188          0185  1 !
;  189          0186  1
;  190          0187  1 BIND
;  191          0188  1
;  192        P 0189  1         PROMPT_STRINGS
;  193        P 0190  1         (LOA,
;  194        P 0191  1
;  195        P 0192  1         ENT, '  (NODE node-id, VIA circuit-name): ',
;  196        P 0193  1         VIA, 'Circuit to use      (circuit-name): ',
;  197        P 0194  1         NOD, 'Node to load  (node-name, address): ',
;  198        P 0195  1
;  199          0196  2         )
;  200          0197  1         ;
```

```
;  202          0198  1 %SBTTL  'State Table Entry'
;  203          0199  1
;  204          0200  1 $INIT_STATE (NCP$G_STTBL_LOA, NCP$G_KYTBL_LOA);
;  205          0201  1
;  206          0202  1 !
;  207          0203  1 !       Load Command
;  208          0204  1 !
;  209          0205  1
;  210          0206  1 !
;  211          0207  1 !       Dispatch to entity types and prompt if end of string
;  212          0208  1 !
;  213          0209  1
;  214        P 0210  1         COMMAND_PROMPT
;  215        P 0211  1         (LOA, ENT, NCP$_INVKEY,
;  216        P 0212  1
;  217        P 0213  1         ('NODE', ST_LOA_NOD),
;  218        P 0214  1         ('VIA',  ST_LOA_VIA)
;  219        P 0215  1
;  220          0216  1         )
;  221          0217  1
;  222          0218  1 !
;  223          0219  1 !       Obtain Node ID
;  224          0220  1 !
;  225          0221  1
;  226        P 0222  1         COMMAND_PROMPT
;  227        P 0223  1         (LOA, NOD, NCP$_INVVAL,
;  228        P 0224  1
;  229        P 0225  1         ( (SE_NODE_ID), , ACT$SAVPRM, , , PBK$G_LOA_NOD)
;  230        P 0226  1
;  231          0227  1         )
;  232          0228  1
;  233        P 0229  1 $STATE  (,
;  234        P 0230  1         ( (ST_LOA_PRM) )
;  235          0231  1         );
;  236          0232  1
;  237        P 0233  1 $STATE  (,
;  238        P 0234  1         (TPA$_EOS, TPA$_EXIT, ACT$VRB_UTILITY, , , SDB$G_LOA)
;  239          0235  1         );
```

```
;  241          0236  1
;  242          0237  1 !
;  243          0238  1 !       Load over specified circuit
;  244          0239  1 !
;  245          0240  1
;  246        P 0241  1          COMMAND_PROMPT
;  247        P 0242  1          (LOA, VIA, NCP$_INVVAL,
;  248        P 0243  1
;  249        P 0244  1          ( (SE_CIRC_ID), , ACT$SAVPRM, NMA$C_ENT_CIR,
;  250        P 0245  1                                        NCP$GL_OPTION, PBK$G_LOA_SLI)
;  251          0246  1          );
;  252          0247  1
;  253        P 0248  1 $STATE   (,
;  254        P 0249  1          ( (ST_LOA_PRM) )
;  255          0250  1          );
;  256          0251  1
;  257        P 0252  1 $STATE   (,
;  258        P 0253  1          (TPA$_EOS, TPA$_EXIT, ACT$VRB_UTILITY, , , SDB$G_LOV)
;  259          0254  1          );
```

```
;  261          0255  1 %SBTTL  'Load Parameters'
;  262          0256  1
;  263          0257  1 !
;  264          0258  1 !       Load Parameters
;  265          0259  1 !
;  266          0260  1
;  267        P 0261  1 $STATE  (ST_LOA_PRM,
;  268        P 0262  1          (TPA$_EOS, TPA$_EXIT, ACT$SAVPRM, , , PBK$G_VRB_ALL),
;  269        P 0263  1          (TPA$_LAMBDA)
;  270          0264  1          );
;  271          0265  1
;  272          0266  1
;  273          0267  1 %SBTTL  'Dispatch States'
;  274          0268  1
;  275          0269  1 !
;  276          0270  1 !       Dispatch states
;  277          0271  1 !
;  278          0272  1
;  279        P 0273  1 $STATE  (ST_LOA_PRC,
;  280        P 0274  1
;  281        P 0275  1          DISPATCH_STATES
;  282        P 0276  1          (LOA,
;  283        P 0277  1
;  284        P 0278  1          ADR, 'ADDRESS',
;  285        P 0279  1          CPU, 'CPU',
;  286        P 0280  1          LFL, 'FROM',
;  287        P 0281  1          HOS, 'HOST',
;  288        P 0282  1          NAM, 'NAME',
;  289        P 0283  1          PSW, 'PASSWORD',
;  290        P 0284  1          PHA, 'PHYSICAL',
;  291        P 0285  1          SLF, 'SECONDARY',
;  292        P 0286  1          SVC, 'SERVICE',
;  293        P 0287  1          SOF, 'SOFTWARE',
;  294        P 0288  1          TLF, 'TERTIARY',
;  295        P 0289  1          SLI, 'VIA',
;  296        P 0290  1
;  297        P 0291  1          )
;  298        P 0292  1
;  299        P 0293  1          ,(TPA$_EOS, TPA$_EXIT)
;  300          0294  1          );
```

```
;  302          0295  1 %SBTTL  'Process States'
;  303          0296  1
;  304          0297  1 !
;  305          0298  1 !       Process States
;  306          0299  1 !
;  307          0300  1
;  308        P 0301  1         PROCESS_STATES
;  309        P 0302  1         (LOA,
;  310        P 0303  1
;  311        P 0304  1         ADR, ,
;  312        P 0305  1         CPU, ,
;  313        P 0306  1         LFL, ,
;  314        P 0307  1         HOS, ,
;  315        P 0308  1         NAM, ,
;  316        P 0309  1         PSW, ,
;  317        P 0310  1         PHA, 'ADDRESS',
;  318        P 0311  1         SLF, 'LOADER',
;  319        P 0312  1         SDV, ,
;  320        P 0313  1         SID, ,
;  321        P 0314  1         SLI, ,
;  322        P 0315  1         SPW, ,
;  323        P 0316  1         STY, ,
;  324        P 0317  1         TLF, 'LOADER',
;  325        P 0318  1
;  326          0319  1         )
;  327          0320  1
```

```
;  329          0321  1
;  330          0322  1 !
;  331          0323  1 !       Dispatch for service
;  332          0324  1 !
;  333          0325  1
;  334        P 0326  1 $STATE  (ST_LOA_PRC_SVC,
;  335        P 0327  1
;  336        P 0328  1          DISPATCH_STATES
;  337        P 0329  1          (LOA,
;  338        P 0330  1
;  339        P 0331  1          SDV, 'DEVICE',
;  340        P 0332  1          SPW, 'PASSWORD',
;  341        P 0333  1
;  342        P 0334  1          )
;  343          0335  1          );
;  344          0336  1
;  345          0337  1 !
;  346          0338  1 !       Dispatch for software
;  347          0339  1 !
;  348          0340  1
;  349        P 0341  1 $STATE  (ST_LOA_PRC_SOF,
;  350        P 0342  1
;  351        P 0343  1          DISPATCH_STATES
;  352        P 0344  1          (LOA,
;  353        P 0345  1
;  354        P 0346  1          SID, 'IDENTIFICATION',
;  355        P 0347  1          STY, 'TYPE',
;  356        P 0348  1
;  357        P 0349  1          )
;  358          0350  1          );
;  359          0351  1
```

```
;  361          0352  1 %SBTTL  'Subexpressions'
;  362          0353  1
;  363          0354  1 !
;  364          0355  1 !       Subexpressions
;  365          0356  1 !
;  366          0357  1
;  367        P 0358  1         SUB_EXPRESSIONS
;  368        P 0359  1         (LOA,
;  369        P 0360  1
;  370        P 0361  1         ADR, (SE_NODE_ADR),
;  371        P 0362  1         LFL, (SE_FILE_ID),
;  372        P 0363  1         HOS, (SE_NODE_ID),
;  373        P 0364  1         NAM, (SE_NODE_NAM),
;  374        P 0365  1         SID, (SE_SOFT_ID),
;  375        P 0366  1         SLF, (SE_FILE_ID),
;  376        P 0367  1         SLI, (SE_CIRC_ID),
;  377        P 0368  1         SPW, (SE_HEX_PSW),
;  378        P 0369  1         TLF, (SE_FILE_ID),
;  379        P 0370  1         PHA, (SE_NI_ADR),
;  380        P 0371  1
;  381          0372  1         )
;  382          0373  1
;  383        P 0374  1 $STATE  (ST_LOA_PSW,                    ! Another way to say service password
;  384        P 0375  1         (TPA$_LAMBDA, ST_LOA_SPW)
;  385          0376  1         );
```

```
;  387     0377  1 %SBTTL  'Define Subexpressions from Library'
;  388     0378  1
;  389     0379  1 !
;  390     0380  1 !       Define subexpressions from library
;  391     0381  1 !
;  392     0382  1
;  393     0383  1         SEM_LOAD (LOA)          ! Special load parameter decoding
;  394     0384  1         SEM_FILE_ID             ! File id strings
;  395     0385  1         SEM_HEX_PSW             ! Hex password
;  396     0386  1         SEM_CIRC_ID             ! Circuit name strings
;  397     0387  1         SEM_LINE_ID             ! Line ID strings
;  398     0388  1         SEM_NODE_ID             ! Node id strings
;  399     0389  1         SEM_QUOT_STR            ! Quoted strings
;  400     0390  1         SEM_NI_ADR              ! NI address
```

```
;  402          0391  1 %SBTTL  'Object Listing of Parse Table'
;  403          0392  1
;  404          0393  1 END                                   !End of module
;  405          0394  0 ELUDOM
```

NCPSTAMAC
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