```
IIIIIIIII   NNN         NNN   PPPPPPPPPPPP              SSSSSSSSSSSS   MMM           MMM   BBBBBBBBBBBB
IIIIIIIII   NNN         NNN   PPPPPPPPPPPP              SSSSSSSSSSS    MMM           MMM   BBBBBBBBBBBB
IIIIIIIII   NNN         NNN   PPPPPPPPPPPP              SSSSSSSSSSS    MMM           MMM   BBBBBBBBBBBB
   III      NNN         NNN   PPP         PPP   SSS                   MMMMMM     MMMMMM    BBB         BBB
   III      NNN         NNN   PPP         PPP   SSS                   MMMMMM     MMMMMM    BBB         BBB
   III      NNN         NNN   PPP         PPP   SSS                   MMMMMM     MMMMMM    BBB         BBB
   III      NNNNNN      NNN   PPP         PPP   SSS                   MMM   MMM     MMM    BBB         BBB
   III      NNNNNN      NNN   PPP         PPP   SSS                   MMM   MMM     MMM    BBB         BBB
   III      NNNNNN      NNN   PPP         PPP   SSS                   MMM   MMM     MMM    BBB         BBB
   III      NNN  NNN    NNN   PPPPPPPPPPPP              SSSSSSSSS     MMM           MMM    BBBBBBBBBBBB
   III      NNN  NNN    NNN   PPPPPPPPPPPP              SSSSSSSSS     MMM           MMM    BBBBBBBBBBBB
   III      NNN  NNN    NNN   PPPPPPPPPPPP              SSSSSSSSS     MMM           MMM    BBBBBBBBBBBB
   III      NNN   NNNNNN      PPP                            SSS      MMM           MMM    BBB         BBB
   III      NNN   NNNNNN      PPP                            SSS      MMM           MMM    BBB         BBB
   III      NNN   NNNNNN      PPP                            SSS      MMM           MMM    BBB         BBB
   III      NNN      NNN      PPP                            SSS      MMM           MMM    BBB         BBB
   III      NNN      NNN      PPP                            SSS      MMM           MMM    BBB         BBB
   III      NNN      NNN      PPP                            SSS      MMM           MMM    BBB         BBB
IIIIIIIII   NNN      NNN      PPP              SSSSSSSSSSSS            MMM           MMM    BBBBBBBBBBBB
IIIIIIIII   NNN      NNN      PPP              SSSSSSSSSSS             MMM           MMM    BBBBBBBBBBBB
IIIIIIIII   NNN      NNN      PPP              SSSSSSSSSSS             MMM           MMM    BBBBBBBBBBBB
```

```
IIIIII   NN     NN  PPPPPPP    SSSSSSSS  MM       MM  BBBBBBBB    CCCCCCCC  LL          DDDDDDD
IIIIII   NN     NN  PPPPPPP    SSSSSSSS  MM       MM  BBBBBBBB    CCCCCCCC  LL          DDDDDDD
  II     NN     NN  PP    PP  SS         MMMM   MMMM  BB     BB  CC         LL          DD     DD
  II     NNNN   NN  PP    PP  SS         MM MM MM MM  BB     BB  CC         LL          DD     DD
  II     NNNN   NN  PP    PP  SS         MM  MM   MM  BB     BB  CC         LL          DD     DD
  II     NN NN  NN  PPPPPPP    SSSSSS    MM       MM  BBBBBBBB   CC         LL          DD     DD
  II     NN  NN NN  PPPPPPP    SSSSSS    MM       MM  BBBBBBBB   CC         LL          DD     DD
  II     NN   NNNN  PP              SS   MM       MM  BB     BB  CC         LL          DD     DD
  II     NN   NNNN  PP              SS   MM       MM  BB     BB  CC         LL          DD     DD
  II     NN     NN  PP              SS   MM       MM  BB     BB  CC         LL          DD     DD
IIIIII   NN     NN  PP         SSSSSSSS  MM       MM  BBBBBBBB    CCCCCCCC  LLLLLLLLLL  DDDDDDD   ::::
IIIIII   NN     NN  PP         SSSSSSSS  MM       MM  BBBBBBBB    CCCCCCCC  LLLLLLLLLL  DDDDDDD   ::::


LL              IIIIII   SSSSSSSS
LL              IIIIII   SSSSSSSS
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    module INPSMBCLD
     2    !
     3    ! Version:    'V04-000'
     4    !
     5    !    V03-002 MLJ0113        Martin L. Jack          26-May-1983
     6    !            Complete implementation.
     7    !
     8    !    V03-001 MLJ0112        Martin L. Jack          27-Apr-1983
     9    !            Track SUBMIT enhancements.
    10    !
    11
    12    define verb eoj
    13
    14    define verb job
    15        parameter p1,               value(required)
    16        qualifier after,            value(required)
    17        qualifier characteristics,  value(required,list)
    18        qualifier cli,              value(required)
    19        qualifier cputime,          value(required)
    20        qualifier delete,           default
    21        qualifier hold
    22        qualifier keep
    23        qualifier log_file,         value(required)
    24        qualifier name,             value(required)
    25        qualifier notify
    26        qualifier parameters,       value(required,list)
    27        qualifier printer,          value(required)
    28        qualifier priority,         value(required)
    29        qualifier queue,            value(required)
    30        qualifier restart
    31        qualifier trailing_blanks,  default
    32        qualifier wsdefault,        value(required)
    33        qualifier wsextent,         value(required)
    34        qualifier wsquota,          value(required)
    35
    36    define verb password
    37        parameter p1
```

$ SET COMMAND SRC$:INPSMBCLD.CLD/OBJECT=OBJ$:INPSMBCLD/LIST=LIS$:INPSMBCLD

INPSMB
MAP

INSDEF
SDL

INPSMBMSG
LIS

RSXLBLDF
SDL

INSCREATE
LIS

INITIO
LIS

INSTAL

INSTALL
MAP

INSCMD
CLD

INPSMBCLD
CLD

INSPREFIX
REQ

INPSMB
LIS

INSOLDCMD
CLD

INIVOL
LIS

PRDHOME
LIS

INPSMB

INPSMBOLD
LIS

INSCMD
LIS