

IIIIIIIIII	NNN	NNN	SSSSSSSSSSSS	TTTTTTTTTTTTTTT	AAAAA	LLL	
IIIIIIIIII	NNN	NNN	SSSSSSSSSSSS	TTTTTTTTTTTTTTT	AAAAA	LLL	
IIIIIIIIII	NNN	NNN	SSSSSSSSSSSS	TTTTTTTTTTTTTTT	AAAAA	LLL	
III	NNN	NNN	SSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSS	TTT	AAA	AAA	LLL
III	NNNNNN	NNN	SSS	TTT	AAA	AAA	LLL
III	NNNNNN	NNN	SSS	TTT	AAA	AAA	LLL
III	NNNNNN	NNN	SSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
III	NNN	NNN	SSSSSSSSSS	TTT	AAA	AAA	LLL
IIIIIIIIII	NNN	NNN	SSSSSSSSSSSS	TTT	AAA	AAA	LLLLLLLLLLLLLLLL
IIIIIIIIII	NNN	NNN	SSSSSSSSSSSS	TTT	AAA	AAA	LLLLLLLLLLLLLLLL
IIIIIIIIII	NNN	NNN	SSSSSSSSSSSS	TTT	AAA	AAA	LLLLLLLLLLLLLLLL

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IIIIII  NN  NN  SSSSSSSS  CCCCCCCC  MM  MM  DDDDDDDD
IIIIII  NN  NN  SSSSSSSS  CCCCCCCC  MM  MM  DDDDDDDD
  II    NN  NN  SS        CC        MMMM  MMMM  DD  DD
  II    NN  NN  SS        CC        MMMM  MMMM  DD  DD
  II    NNNN  NN  SS        CC        MM  MM  DD  DD
  II    NNNN  NN  SS        CC        MM  MM  DD  DD
  II    NN  NN  SSSSSS    CC        MM  MM  DD  DD
  II    NN  NN  SSSSSS    CC        MM  MM  DD  DD
  II    NN  NNNN        SS        CC        MM  MM  DD  DD
  II    NN  NNNN        SS        CC        MM  MM  DD  DD
  II    NN  NN        SS        CC        MM  MM  DD  DD
  II    NN  NN        SS        CC        MM  MM  DD  DD
IIIIII  NN  NN  SSSSSSSS  CCCCCCCC  MM  MM  DDDDDDDD
IIIIII  NN  NN  SSSSSSSS  CCCCCCCC  MM  MM  DDDDDDDD

```

```

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
LLLLLLLLLLLL IIIIII  SSSSSSSS
LLLLLLLLLLLL IIIIII  SSSSSSSS

```

```
1 MODULE INSCMD
2
3 Version: 'V04-000'
4
5 *****
6 *
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25 *
26 *****
27
28 MODIFIED BY:
29
30 V03-002 MSH0061 Michael S. Harvey 5-Jul-1984
31 Add EXECUTE_ONLY qualifier to ADD, CREATE and REPLACE.
32
33 V03-001 BLS0256 Benn Schreiber 3-JAN-1984
34 Make DELETE synonymous with REMOVE.
35
36 define verb ADD ! Synonym for CREATE
37 routine INSCREATE_VERB
38 parameter p1, label=FILE_SPEC, value(required,type=$INFILE),
39 prompt="Known File Entry to Install"
40 qualifier LOG
41 qualifier OPEN
42 qualifier SHARED
43 qualifier HEADER_RESIDENT
44 qualifier PRIVILEGED, value (list)
45 qualifier PROTECTED
46 qualifier WRITEABLE
47 qualifier ACCOUNTING
48 qualifier PROCESS
49 qualifier PURGE
50 qualifier EXECUTE_ONLY
51 disallow PROCESS and PRIVILEGED
52
53 define verb CREATE
54 routine INSCREATE_VERB
55 parameter p1, label=FILE_SPEC, value(required,type=$INFILE),
56 prompt="Known File Entry to Install"
```

```
57     qualifier LOG
58     qualifier OPEN
59     qualifier SHARED
60     qualifier HEADER RESIDENT
61     qualifier PRIVILEGED, value (list)
62     qualifier PROTECTED
63     qualifier WRITEABLE
64     qualifier ACCOUNTING
65     qualifier PROCESS
66     qualifier PURGE
67     qualifier EXECUTE_ONLY
68     disallow PROCESS and PRIVILEGED
69
70 define verb DELETE
71     routine INSS$REMOVE_VERB
72     parameter p1, label=FILE_SPEC, value(required,type=$INFILE),
73         prompt='Known File Entry to Delete'
74     qualifier PROCESS
75
76 define verb EXIT
77     routine INS$EXIT_VERB
78
79 define verb HELP
80     routine INSS$HELP_VERB
81     parameter p1, label=HELP_LINE, value(type=$REST_OF_LINE)
82
83 define verb LIST
84     routine INSS$LIST_VERB
85     parameter p1, label=FILE_SPEC, value(type=$outfile)
86     qualifier FULL
87     qualifier STRUCTURE
88     qualifier GLOBAL
89     qualifier PROCESS
90
91 define verb PURGE
92     routine INSS$PURGE_VERB
93     qualifier PROCESS
94
95 define verb REMOVE
96     routine INSS$REMOVE_VERB
97     parameter p1, label=FILE_SPEC, value(required,type=$INFILE)
98     prompt='Known File Entry to Remove'
99     qualifier PROCESS
100
101 define verb REPLACE
102     routine INSS$REPLACE_VERB
103     parameter p1, label=FILE_SPEC, value(required,type=$INFILE),
104         prompt='Known File Entry to Replace'
105     qualifier LOG
106     qualifier OPEN
107     qualifier SHARED
108     qualifier HEADER RESIDENT
109     qualifier PRIVILEGED, value (list)
110     qualifier PROTECTED
111     qualifier WRITEABLE
112     qualifier ACCOUNTING
```

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15-SEP-1984 22:45

113 qualifier PURGE
114 qualifier PROCESS
115 qualifier EXECUTE_ONLY
116 disallow PROCESS and PRIVILEGED
117

\$ SET COMMAND SRC\$:INSCMD/OBJECT=OBJ\$:INSCMD/LISTING=LISS\$:INSCMD

0188 AH-BT13A-SE
VAX/VMS V4.0

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