

```

1          .TITLE  TSNAME - Site name
2          .ENABL  LC
3          ; Copyright 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988.
4          ; S&H Computer Systems, Inc.
5          ; Nashville, Tennessee
6 000000    .PSECT  CBNAME
7          .GLOBL  SUMS, SUCS, TSXLN, GRT1, SUPCOD, TRGRET, LICTXT, NAMTOP, MDT
8          .GLOBL  DISTRB, SITE, LICENS, LICNUM
9          MICRO  = 0
10         .MACRO  NAME  TEXT      ; Store text string & compute checksum for it.
11         .IRPC   CHAR, <TEXT>
12         .BYTE   -<'CHAR>
13         SUCS    = SUCS-'CHAR
14         .ENDM
15         .ENDM
16         .MACRO  SNAME  TEXT      ; Macro to define site name
17         NAME    <'TEXT>
18         .IF     NE, MICRO        ; allocate enough space for 30 char (micro)
19         .NCHR   $$$, <'TEXT>
20         .REPT   30, -$$$
21         NAME    < >
22         .ENDR
23         .ENDC
24         .ENDM
25         .MACRO  LICENSE NUMBER    ; Macro to define license #
26         NAME    <'NUMBER>
27         .IF     NE, MICRO        ; allocate enough space for 5 digits (micro)
28         .NCHR   $$$, <'NUMBER>
29         .REPT   5, -$$$
30         NAME    < >
31         .ENDR
32         .ENDC
33         TSXLN   = ^D'NUMBER
34         .ENDM
35         .MACRO  NEWLIN              ; Macro to store <CR><LF> into the text string.
36         .BYTE   <-15>, <-12>
37         SUCS    = SUCS-15-12
38         .ENDM
39         MDT     = 0
40         .NLIST  BEX
41 000000    015    012    052  GRT1: .ASCII <15><12> /* /
42         .IF     NE, MICRO
43         .ASCII  \Micro/\
44         .ENDC
45 000004    124    123    130 .ASCIIZ /TSX-Plus Version 6.31 */<12>
46         .EVEN
47         SUCS    = 0                ; INITIALIZE CHECKSUM
48         SUMS    = +1246            ; ENCRYPT ADDRESS
49 000036    000000
50 000130    001304'
51 000132    NAME    <Copyright (c) 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988>
52 000237    NEWLIN
53 000241    NAME    <an unpublished work by S&H Computer Systems, Inc., Nashville, TN, USA>
54 000342    NEWLIN
55 000344    NAME    <(S&H) covered by U.S. Patent No. 4,642,756. All rights reserved.>
56 000453    NEWLIN
57 000455    NAME    <This material contains the valuable properties and trade secrets of S&H>
                    <and may not be used except by the express written permission of S&H.>

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58 000561	NEWLIN		
59 000563	NAME	<Distributed by >	
60 000602	DISTRB:		
61 000602	NAME	<S&H Computer Systems, Inc.>	
62 000634	NEWLIN		
63 000636	NAME	<Licensed for use on a single computer system >	
64 000713	TRGRET:		
65 000713	NAME	<at >	
66 000716	SITE:		
67 000716	NAME	<S&H Computer Systems, Inc.>	
68 000750	NEWLIN		
69 000752	LICTXT:		
70 000752	NAME	<License # = >	
71 000766	LICENS:		
72 000766	NAME	<999>	
73 000771	NAME	<->	
74 000772	NAME	<T>	
75 000773	NAME	<1>	
76 000774	SUPCOD:		
77 000774	NAME	<S>	
78 000775	NAME	<->	
79 000776	LICNUM:		
80 000776	LICENSE	<00044>	
81 001003	NEWLIN		
82 001005 000	. BYTE	0	; END OF COPYRIGHT LINE
83	. EVEN		
84 115535	SUCS	=	<-SUCS>+1 ; ENCRYPT CHECKSUM SLIGHTLY
85 001006	NAMTOP:		; TOP OF TSNAME MODULE
86 000001	. END		

Errors detected: 0

*** Assembler statistics

Work file reads: 0
 Work file writes: 0
 Size of work file: 8496 Words (34 Pages)
 Size of core pool: 17920 Words (70 Pages)
 Operating system: RT-11

Elapsed time: 00:00:12.11
 DK: TSNAME, LP: TSNAME=DK: TSNAME. MAC/C/N: SYM

[illegible]

[illegible]

