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CCCCCCCC  SSSSSSSS  TTTTTTTTTT  RRRRRRRR  IIIIII  NN  NN  GGGGGGGG
CCCCCCCC  SSSSSSSS  TTTTTTTTTT  RRRRRRRR  IIIIII  NN  NN  GGGGGGGG
CC         SS        TT         RR         RR  II  NN  NN  GG
CC         SS        TT         RR         RR  II  NN  NN  GG
CC         SS        TT         RR         RR  II  NNNN NN  GG
CC         SS        TT         RRRRRRRR  II  NN  NN  GG
CC         SSSSSS    TT         RRRRRRRR  II  NN  NN  GG
CC         SSSSSS    TT         RR  RR    II  NN  NN  GG
CC         SS        TT         RR  RR    II  NN  NNNN GG  GGGGGG
CC         SS        TT         RR  RR    II  NN  NNNN GG  GGGGGG
CC         SS        TT         RR  RR    II  NN  NN  GG  GG
CC         SS        TT         RR  RR    II  NN  NN  GG  GG
CCCCCCCC  SSSSSSSS  TTT         RR         RR  IIIIII  NN  NN  GGGGGG
CCCCCCCC  SSSSSSSS  TTT         RR         RR  IIIIII  NN  NN  GGGGGG

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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
LLLLLLLLLL IIIIII  SSSSSSSS
LLLLLLLLLL IIIIII  SSSSSSSS

```


STRING
Symbol table

G 5

15-SEP-1984 23:56:15 VAX/VMS Macro V04-00
5-SEP-1984 13:51:10 [ERF.SRC]CSTRING.MAR;1

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BUG\$T MESSAGES ***** X 01
CSTRING 00000000 RG 01

! Psect synopsis !

PSECT name	Allocation	PSECT No.	Attributes
. ABS .	00000000 (0.)	00 (0.)	NOPIC USR CON ABS LCL NOSHR NOEXE NORD NOWRT NOVEC BYTE
STRING	0000002F (47.)	01 (1.)	NOPIC USR CON REL LCL NOSHR EXE RD WRT NOVEC BYTE

! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	32	00:00:00.07	00:00:00.44
Command processing	124	00:00:00.42	00:00:02.29
Pass 1	67	00:00:00.28	00:00:00.70
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	28	00:00:00.18	00:00:01.01
Symbol table output	1	00:00:00.01	00:00:00.02
Psect synopsis output	1	00:00:00.01	00:00:00.01
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	256	00:00:00.98	00:00:04.47

The working set limit was 900 pages.
760 bytes (2 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 2 non-local and 2 local symbols.
52 source lines were read in Pass 1, producing 14 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

! Macro library statistics !

Macro library name	Macros defined
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:CSTRING/OBJ=OBJ\$:CSTRING MSRC\$:CSTRING/UPDATE=(ENH\$:CSTRING)

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