

CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCCCCCCCCCCC	LLL	IIIIIIII	UUU	UUU	TTTTTTTTTTTTTTTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCC	LLL	III	UUU	UUU	TTT	LLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL
CCCCCCCCCCCC	LLLLLLLLLLLLLLLL	IIIIIIII	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	TTTT	LLLLLLLLLLLLLLLL

```

SSSSSSSS  EEEEEEEEE  TTTTTTTTT  QQQQQQ  UU  UU  EEEEEEEEE  UU  UU  EEEEEEEEE
SSSSSSSS  EEEEEEEEE  TTTTTTTTT  QQQQQQ  UU  UU  EEEEEEEEE  UU  UU  EEEEEEEEE
SS  EE  TT  QQ  QQ  UU  UU  EE  UU  UU  EE
SS  EE  TT  QQ  QQ  UU  UU  EE  UU  UU  EE
SS  EE  TT  QQ  QQ  UU  UU  EE  UU  UU  EE
SSSSSS  EEEEEEEEE  TT  QQ  QQ  UU  UU  EEEEEEEEE  UU  UU  EEEEEEEEE
SSSSSS  EEEEEEEEE  TT  QQ  QQ  UU  UU  EEEEEEEEE  UU  UU  EEEEEEEEE
SS  EE  TT  QQ  QQ  UU  UU  EE  UU  UU  EE
SS  EE  TT  QQ  QQ  UU  UU  EE  UU  UU  EE
SS  EE  TT  QQ  QQ  UU  UU  EE  UU  UU  EE
SSSSSSSS  EEEEEEEEE  TT  QQ  QQ  UU  UU  EEEEEEEEE  UU  UU  EEEEEEEEE
SSSSSSSS  EEEEEEEEE  TT  QQ  QQ  UU  UU  EEEEEEEEE  UU  UU  EEEEEEEEE

```

```

LL  IIIIII  SSSSSSS
LL  IIIIII  SSSSSSS
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  SSSSSSS
LLLLLLLLLL  IIIIII  SSSSSSS

```



```
0000 1 .TITLE SET$QUEUE
0000 2 .IDENT 'V04-000'
0000 3
0000 4
0000 5 :*****
0000 6 :*
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0000 24 :*
0000 25 :*
0000 26 :*****
0000 27 :
0000 28
0000 29 :++
0000 30 : FACILITY: DCL SET Command
0000 31 :
0000 32 : ABSTRACT:
0000 33 : This module implements the SET QUEUE Command
0000 34 :
0000 35 : ENVIRONMENT:
0000 36 :
0000 37 : Runs in user mode
0000 38 :
0000 39 :
0000 40 : AUTHOR : BEATRICE U. WALTHER, CREATION DATE: 24-JAN-1978
0000 41 :
0000 42 : MODIFIED BY:
0000 43 :
0000 44 : V03-003 MLJ0103 Martin L. Jack, 7-Jan-1983 3:52
0000 45 : Disable this module -- function now in QUEMAN.EXE.
0000 46 :
0000 47 : V03-002 GAS0091 Gerry Smith 19-Oct-1982
0000 48 : Change input request for new CLD syntax.
0000 49 :
0000 50 : V03-001 MLJ0086 Martin L. Jack, 4-Apr-1982 1:50
0000 51 : Disallow /JOB=0.
0000 52 :
0000 53 : V008 TMH0008 Tim Halvorsen 04-Feb-1982
0000 54 : Remove reference to CLISK_ symbols at assembly time.
0000 55 :
0000 56 : V02-007 MLJ35403 Martin L. Jack, 24-Jan-1982 2:08
0000 57 : Incorporate standard translation of queue names.
```

0000	58	:				
0000	59	:	V02-006	GWFO126	Gary W. Fowler	13-Nov-1981
0000	60	:			Add logical name translation of input queue names	
0000	61	:				
0000	62	:	V02-005	GWFO124	Gary W. Fowler	11-Nov-1981
0000	63	:			Add support for WS extent.	
0000	64	:				
0000	65	:	V02-004	GWFO082	Gary W. Fowler	20-Jul-1981
0000	66	:			Change maximum length of job name to 9 characters.	
0000	67	:				
0000	68	:	V02-003	GWFO065	Gary W. Fowler	22-Jun-1981
0000	69	:			Add routine to process /QUEUE qualifier	
0000	70	:				
0000	71	:	V02-002	GWFO001	Gary W. Fowler	15-Jan-1980
0000	72	:			Add action routines for /CPUIME, /WSQUOTA, /WSDEFAULT, and	
0000	73	:			/CHARACTERISTICS qualifiers.	
0000	74	:				
0000	75	:	V02-001	-		
0000	76	:--				

SET\$QUEUE

```

0000 78      .SBTTL SET$QUEUE
0000 79      :++
0000 80      : FUNCTIONAL DESCRIPTION:
0000 81      :
0000 82      : This routine represents the main loop of the SET QUEUE command
0000 83      : As the command line is parsed by successive calls to the CLI,
0000 84      : the action routines for parameter and qualifiers construct a
0000 85      : buffer to be sent to the symbiont manager.
0000 86      : The symbiont manager's response is then read from a temporary
0000 87      : mailbox to check successful completion of the action requested.
0000 88      :
0000 89      :
0000 90      : CALLING SEQUENCE:
0000 91      :
0000 92      : CALLS
0000 93      :
0000 94      : INPUT PARAMETERS:
0000 95      :
0000 96      : NONE
0000 97      :
0000 98      : IMPLICIT INPUTS:
0000 99      :
0000 100     : NONE
0000 101     :
0000 102     : OUTPUT PARAMETERS:
0000 103     :
0000 104     : NONE
0000 105     :
0000 106     : IMPLICIT OUTPUTS:
0000 107     :
0000 108     : NONE
0000 109     :
0000 110     : COMPLETION CODES:
0000 111     :
0000 112     : RO = SSS_NORMAL
0000 113     : any error code returned by system services called
0000 114     : response from symbiont manager
0000 115     :
0000 116     : SIDE EFFECTS:
0000 117     :
0000 118     : NONE
0000 119     :
0000 120     :--
0000 121     :
0000 122     .PSECT SET$CODE          BYTE, RD, NOWRT, EXE
50 01 0000 0000 123 SET$QUEUE::
0000 124     .WORD 0
0000 125     MOVL #1, RO          : Disabled
0000 126     RET
0000 127
0000 128     .END

```

SET\$QUEUE
Symbol table

F 8

15-SEP-1984 23:42:56 VAX/VMS Macro V04-00
4-SEP-1984 23:20:14 [CLIUTL.SRC]SET\$QUEUE.MAR;1

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(2)

SET\$QUEUE 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
SET\$CODE	00000006 (6.)	01 (1.)	NOPIC USR CON REL LCL NOSHR EXE RD NOWRT NOVEC BYTE

! Performance indicators !

Phase	Page faults	CPU Time	Elapsed Time
Initialization	16	00:00:00.07	00:00:01.43
Command processing	101	00:00:00.89	00:00:08.01
Pass 1	63	00:00:00.33	00:00:04.98
Symbol table sort	0	00:00:00.00	00:00:00.00
Pass 2	39	00:00:00.24	00:00:02.47
Symbol table output	2	00:00:00.01	00:00:00.01
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	224	00:00:01.57	00:00:16.93

The working set limit was 750 pages.
1092 bytes (3 pages) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 1 non-local and 0 local symbols.
128 source lines were read in Pass 1, producing 11 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:[CLIUTL.OBJ]CLIUTL.MLB;1	0
_\$255\$DUA28:[SYS.OBJ]LIB.MLB;1	0
_\$255\$DUA28:[SYSLIB]STARLET.MLB;2	0
TOTALS (all libraries)	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/LIS=LIS\$:SET\$QUEUE/OBJ=OBJ\$:SET\$QUEUE MSRCS\$:SET\$QUEUE/UPDATE=(ENHS\$:SET\$QUEUE)+EXECMLS/LIB+LIBS\$:CLIUTL/LIB

