



```

SSSSSSSS TTTTTTTTTT 000C00 P P P P P P P P R R R R R R R R E E E E E E E E M M M M
SSSSSSSS TTTTTTTTTT 000000 P P P P P P P P R R R R R R R R E E E E E E E E M M M M
SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
SSSSSS   TT      00      00 P P P P P P P P R R R R R R R R E E E E E E E E M M M M
SSSSSS   TT      00      00 P P P P P P P P R R R R R R R R E E E E E E E E M M M M
          SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
          SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
          SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
          SS      TT      00      00 PP      PP RR      RR EE      MM MM MM MM
SSSSSSSS TT      000000 PP      PP RR      RR EE      MM MM MM MM
SSSSSSSS TT      000000 PP      PP RR      RR EE      MM MM MM MM

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MM      MM      AAAAAA P P P P P P P P
MM      MM      AAAAAA P P P P P P P P
MMMM   MMMM   AA      AA PP      PP
MMMM   MMMM   AA      AA PP      PP
MM     MM     AA      AA PP      PP
MM     MM     AA      AA P P P P P P P P
MM     MM     AA      AA P P P P P P P P
MM     MM     AAAAAAAAAA PP
MM     MM     AAAAAAAAAA PP
MM     MM     AA      AA PP
MM     MM     AA      AA PP
MM     MM     AA      AA PP
MM     MM     AA      AA PP

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+-----+  
. Object Module Synopsis !  
+-----+

<u>Module Name</u>	<u>Ident</u>	<u>Bytes</u>	<u>File</u>	<u>Creation Date</u>	<u>Creator</u>
STOPREM	V04-000	121	_\$255\$DUA28:[REM.OBJ]REM.OLB;1	16-SEP-1984 02:14	VAX/VMS Macro V04-00
SYS	V04-000	0	_\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
SYS\$SSDEF	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYS\$P1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00

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! Image Section Synopsis !  
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<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk</u>	<u>VBN</u>	<u>PFC</u>	<u>Protection and Paging</u>	<u>Global Sec. Name</u>	<u>Match</u>	<u>Majorid</u>	<u>Minorid</u>
DEFAULT_CLUSTER	0	1	00000200		2	0	READ ONLY				
	0	1	00000400		3	0	READ WRITE COPY ON REF				
	0	1	00000600		4	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800		0	0	READ WRITE DEMAND ZERO				

Key for special characters above:

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! R - Relocatable !
! P - Protected   !
-----

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Program Section Synopsis  
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<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
INSIR	STOPREM	00000200 00000200	00000270 00000270	00000071 ( ) 00000071 ( )	113.) BYTE 0 113.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
OWN	STOPREM	00000400 00000400	00000407 00000407	00000008 ( ) 00000008 ( )	8.) BYTE 0 8.) RYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

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! Symbol Cross Reference !  
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Symbol	Value	Defined By	Referenced By ...
IOC\$GL_AQBLIST	80002AC8	SYS	STOPREM
SCH\$GL_CURPCB	800021F8	SYS	STOPREM
SCH\$IOLOCKW	8000ADF7	SYS	STOPREM
SCH\$IOUNLOCK	8000AE85	SYS	STOPREM
SCH\$WAKE	8000A60D	SYS	STOPREM
SS\$NONEXPR	000008E8	SYS\$SSDEF	STOPREM
STOP_REMACP	00000200-R	STOPREM	
STOP_REMACP_END	00000271-R	STOPREM	
SYS\$CMKRNL	7FFEDE90	SYS	STOPREM
SYS\$K_VERSION	48513258	SYS	
SYS\$LRWSET	7FFEDFA0	SYS\$P1_VECTOR	STOPREM

RE  
Sy  
RE  
RE  
RE  
RE  
RE  
RE  
RE  
RE  
RE  
RE  
RE  
RE  
RE  
PS  
--  
RE  
RE  
Ph  
--  
In  
Co  
Pa  
Sy  
Pa  
Sy  
Ps  
Cr  
As  
Th  
15  
11  
1

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! Symbols By Value !  
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Value	Symbols...
00000200	R-STOP_REMACP
00000271	R-STOP_REMACP_END
000008E8	SS\$NONEXPR
48513258	SYSSK_VERSION
7FFED90	SYSSCMKRNL
7FFEDFA0	SYSSLKWSET
800021F8	SCH\$GL_CURPCB
80002AC8	IOC\$GL_AOBLIST
8C00A60D	SCH\$WARE
8000ADF7	SCH\$IOLOCKW
8000AE85	SCH\$IOUNLOCK

Ma  
--  
-S  
-S  
-S  
TO  
15  
Th  
MA

Key for special characters above:

- \* - Undefined  
 U - Universal  
 R - Relocatable  
 X - External  
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! Image Synopsis !  
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Virtual memory allocated:      00000200 000007FF 00000600 (1536. bytes, 3. pages)
Stack size:                    20. pages
Image header virtual block limits: 1.      1. (  1. block)
Image binary virtual block limits: 2.      4. (  3. blocks)
Image name and identification:  STCPREM V04-000
Number of files:                5.
Number of modules:              4.
Number of program sections:     6.
Number of global symbols:       10.
Number of cross references:      19.
Number of image sections:       4.
User transfer address:          00000200
Image type:                     EXECUTABLE.
Map format:                     FULL WITH CROSS REFERENCE in file _$255$DUA28:[REM.LIS]STOPREM.MAP;1
Estimated map length:           20. blocks

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! Link Run Statistics !  
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Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	83	00:00:00.16	00:00:00.38
Pass 1:	98	00:00:00.99	00:00:11.45
Allocation/Relocation:	22	00:00:00.09	00:00:01.70
Pass 2:	29	00:00:00.19	00:00:04.35
Map data after object module synopsis:	10	00:00:00.11	00:00:00.12
Symbol table output:	1	00:00:00.04	00:00:00.58
Total run values:	243	00:00:01.58	00:00:18.58

Using a working set limited to 900 pages and 35 pages of data storage (excluding image)

Total number object records read (both passes): 260  
of which 72 were in libraries and 2 were DEBUG data records containing 55 bytes

Number of modules extracted explicitly = 1  
with 2 extracted to resolve undefined symbols

2 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACE/EXE=EXE\$:STOPREM/MAP=MAP\$:STOPREM/FULL/CROSS LIB\$:REM/INCLUDE=STOPREM,EXSM:SYS.STB/SELECTIVE



Table of contents listing various files and their locations. The entries include file names such as REMLOCKDB LIS, REMQIO LIS, RMS, REMINI LIS, RMS MAP, REMPOST LIS, REMGETIRP LIS, REM, REMMACROS MAR, REMACP MAP, REMXPRT LIS, STOPREM LIS, DAPDEF MDL, REMACPDAT LIS, REMPROTCL LIS, REMSUBR LIS, and TRANSFER LIS, STOPREM MAP.