


```

CCCCCCCC VV      VV      TTTTTTTTTT UU      UU      AAAAAA  FFFFFFFFFF
CCCCCCCC VV      VV      TTTTTTTTTT UU      UU      AAAAAA  FFFFFFFFFF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CC        VV      VV      TT          UU      UU      AA        AA  FFFFFFFF
CC        VV      VV      TT          UU      UU      AA        AA  FFFFFFFF
CC        VV      VV      TT          UU      UU      AAAAAAAAAA FF
CC        VV      VV      TT          UU      UU      AAAAAAAAAA FF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CC        VV      VV      TT          UU      UU      AA        AA  FF
CCCCCCCC VV      VV      TT          UU      UU      AA        AA  FF
CCCCCCCC VV      VV      TT          UU      UU      AA        AA  FF

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MM      MM      AAAAAA  PPPPPPPP
MM      MM      AAAAAA  PPPPPPPP
MMMM    MMMM  AA        AA  PP        PP
MMMM    MMMM  AA        AA  PP        PP
MM      MM    MM    AA        AA  PP        PP
MM      MM    MM    AA        AA  PPPPPPPP
MM      MM    MM    AA        AA  PPPPPPPP
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

```

! Object Module Synopsi_ !

<u>Module Name</u>	<u>Ident</u>	<u>Bytes</u>	<u>File</u>	<u>Creation Date</u>	<u>Creator</u>
CVTUAF	V04-000	5149	_\$255\$DUA28:[UAF.OBJ]UAF.OLB;1	16-Sep-1984 02:15	VAX-11 Bliss-32 V4.0-742
SYSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

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! Image Section Synopsis !
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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	7	00000200		2	0 READ WRITE COPY ON REF				
	0	4	00001000		9	0 READ ONLY				
	0	1	00001800		13	0 READ WRITE FIXUP VECTORS				
	253	20	7FFFD800		0	0 READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R		0	0 READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R		0	0 READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

↑-----↑
: R - Relocatable :
: P - Protected :
↑-----↑

! Program Section Synopsis !

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>	
SOWNS	CVTUAF	00000200	00000FEB	00000DEC (3564.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
		00000200	00000FEB	00000DEC (3564.)	LONG 2	
SCODES	CVTUAF	00001000	0000153C	0000053D (1341.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00001000	0000153C	0000053D (1341.)	LONG 2	
SPLITS	CVTUAF	00001540	00001633	000000F4 (244.)	LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00001540	00001633	000000F4 (244.)	LONG 2	

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! Symbol Cross Reference !
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Symbol	Value	Defined By	Referenced By ...
LIB\$PUT OUTPUT	00001848-RX	LIBRTL	CVTUAF
LIB\$SIGNAL	0000184C-RX	LIBRTL	CVTUAF
SY\$CLOSE	7FFEE1B8	SY\$P1_VECTOR	CVTUAF
SY\$CONNECT	7FFEE1C0	SY\$P1_VECTOR	CVTUAF
SY\$CREATE	7FFEE1C8	SY\$P1_VECTOR	CVTUAF
SY\$FAO	7FFEDF50	SY\$P1_VECTOR	CVTUAF
SY\$GET	7FFEE180	SY\$P1_VECTOR	CVTUAF
SY\$GETTIM	7FFEDF78	SY\$P1_VECTOR	CVTUAF
SY\$OPEN	7FFEE208	SY\$P1_VECTOR	CVTUAF
SY\$PUT	7FFEE188	SY\$P1_VECTOR	CVTUAF

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! Symbols By Value !

Value	Symbols...
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00001848	RX-LIB\$PUT OUTPUT
0000184C	RX-LIB\$SIGNAL
7FFEDF50	SY\$FAO
7FFEDF78	SY\$GETTIM
7FFEE180	SY\$GET
7FFEE188	SY\$PUT
7FFEE1B8	SY\$CLOSE
7FFEE1C0	SY\$CONNECT
7FFEE1C8	SY\$CREATE
7FFEE208	SY\$OPEN

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 000019FF 00001800 (6144. bytes, 12. pages)  
 Stack size: 20. pages  
 Image header virtual block limits: 1. ( 1. block)  
 Image binary virtual block limits: 2. 13. ( 12. blocks)  
 Image name and identification: CVTUAF V04-000  
 Number of files: 5.  
 Number of modules: 3.  
 Number of program sections: 7.  
 Number of global symbols: 253.  
 Number of cross references: 26.  
 Number of image sections: 6.  
 User transfer address: 00001000  
 Number of code references to shareable images: 2.  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[UAF.LIS]CVTUAF.MAP;1  
 Estimated map length: 52. blocks

-----  
! Link Run Statistics !  
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| Performance Indicators                 | Page Faults | CPU Time    | Elapsed Time |
|----------------------------------------|-------------|-------------|--------------|
| Command processing:                    | 121         | 00:00:00.26 | 00:00:01.22  |
| Pass 1:                                | 119         | 00:00:00.80 | 00:00:08.91  |
| Allocation/Relocation:                 | 26          | 00:00:00.13 | 00:00:01.66  |
| Pass 2:                                | 35          | 00:00:00.38 | 00:00:02.59  |
| Map data after object module synopsis: | 20          | 00:00:00.18 | 00:00:00.18  |
| Symbol table output:                   | 2           | 00:00:00.02 | 00:00:00.52  |
| Total run values:                      | 323         | 00:00:01.77 | 00:00:15.08  |

Using a working set limited to 900 pages and 76 pages of data storage (excluding image)

Total number object records read (both passes): 118  
of which 50 were in libraries and 8 were DEBUG data records containing 500 bytes

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

10 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=EXES:CVTUAF/MAP=MAPS:CVTUAF/FULL/CROSS LIBS:UAF/INCLUDE=(CVTUAF),SYSS\$INPUT/OPTION  
PSECT=\$PLITS,EXE



