

```
CCCCCCCCCCCCC  000000000  NNN  NNN  VVV  VVV
CCCCCCCCCCCCC  000000000  NNN  NNN  VVV  VVV
CCCCCCCCCCCCC  000000000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCC            000      000  NNN  NNN  VVV  VVV
CCCCCCCCCCCCC  000000000  NNN  NNN  VVV  VVV
CCCCCCCCCCCCC  000000000  NNN  NNN  VVV  VVV
CCCCCCCCCCCCC  000000000  NNN  NNN  VVV  VVV
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RRRRRRR      EEEEEEEEE  CCCCCCCC  LL      AAAAAA  IIIIII  MM      MM
RRRRRRR      EEEEEEEEE  CCCCCCCC  LL      AAAAAA  IIIIII  MM      MM
RR          RR  EE          CC          LL      AA      AA  II      MMMM  MMMM
RR          RR  EE          CC          LL      AA      AA  II      MM  MM  MM
RR          RR  EE          CC          LL      AA      AA  II      MM  MM  MM
RRRRRRR      EEEEEEEEE  CCCCCCCC  LL      AA      AA  II      MM      MM
RRRRRRR      EEEEEEEEE  CCCCCCCC  LL      AA      AA  II      MM      MM
RR  RR        EE          CC          LL      AA      AA  II      MM      MM
RR  RR        EE          CC          LL      AA      AA  II      MM      MM
RR  RR        EE          CC          LL      AA      AA  II      MM      MM
RR  RR        EE          CC          LL      AA      AA  II      MM      MM
RR          RR  EEEEEEEEE  CCCCCCCC  LLLLLLLLL  AA      AA  IIIIII  MM      MM
RR          RR  EEEEEEEEE  CCCCCCCC  LLLLLLLLL  AA      AA  IIIIII  MM      MM

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MM      MM      AAAAAA  PPPPPPP  PP
MM      MM      AAAAAA  PPPPPPP  PP
MMMM  MMMM  AA      AA  PP      PP
MMMM  MMMM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PP      PP
MM  MM  MM  AA      AA  PPPPPPP
MM  MM  MM  AA      AA  PPPPPPP
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 !
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Module Name	Ident	Bytes	File	Creation Date	Creator
RECLSDCL	V04-000	913	-\$255SDUA28:[CONV.OBJ]CONVERT.OLB;1	15-Sep-1984 23:56	VAX-11 Bliss-32 V4.0-742
CLISINTERFACE	V04-000	516	-\$255SDUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLISGLOBALS	V04-000	0	-\$255SDUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SYSSP1 VECTOR	V04-000	0	-\$255SDUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
CONVSHR	V04-000	0	-\$255SDUA28:[SYSLIB]CONVSHR.EXE;1	16-SEP-1984 04:20	VAX-11 Linker V04-00
FDLSHR	V04-000	0	-\$255SDUA28:[SYSLIB]FDLSHR.EXE;1	16-SEP-1984 04:13	VAX-11 Linker V04-00
SORTSHR	V04-000	0	-\$255SDUA28:[SYSLIB]SORTSHR.EXE;1	16-SEP-1984 04:16	VAX-11 Linker V04-00
LIBRTL	V04-000	0	-\$255SDUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	1	00000200	2	0	READ WRITE COPY ON REF				
	0	3	00000400	3	0	READ ONLY				
	0	1	00000A00	6	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				
CONVSHR	3	28	00000000-R	0	0	READ ONLY	CONVSHR_001	LESS/EQUAL	1	0
	2	5	00003800-R	0	0	READ WRITE COPY ON REF	CONVSHR_002	LESS/EQUAL	1	0
	4	1	P-00004200-R	0	0	READ WRITE COPY ON REF	CONVSHR_003	LESS/EQUAL	1	0
	2	1	00004400-R	0	0	READ WRITE FIXUP VECTORS	CONVSHR_004	LESS/EQUAL	1	0
FDLSHR	3	40	00000000-R	0	0	READ ONLY	FDLSHR_001	LESS/EQUAL	1	0
	4	13	00005000-R	0	0	READ WRITE COPY ON REF	FDLSHR_002	LESS/EQUAL	1	0
	4	1	P-00006A00-R	0	0	READ WRITE COPY ON REF	FDLSHR_003	LESS/EQUAL	1	0
	2	2	00006C00-R	0	0	READ WRITE FIXUP VECTORS	FDLSHR_004	LESS/EQUAL	1	0
SORTSHR	3	78	00000000-R	0	0	READ ONLY	SORTSHR_001	LESS/EQUAL	2	26
	4	1	00009C00-R	0	0	READ WRITE COPY ON REF	SORTSHR_002	LESS/EQUAL	2	26
	4	1	P-00009E00-R	0	0	READ WRITE COPY ON REF	SORTSHR_003	LESS/EQUAL	2	26
	2	1	0000A000-R	0	0	READ WRITE FIXUP VECTORS	SORTSHR_004	LESS/EQUAL	2	26
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:

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! R - Relocatable !
! P - Protected   !
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! 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	RECLSDCL	00000200 00000200	00000317 00000317	00000118 () 00000118 ()	280.) LONG 2 280.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
SCODES	RECLSDCL CLISINTERFACE	00000400 00000400 00000548	0000074B 00000544 0000074B	0000034C () 00000145 () 00000204 ()	844.) LONG 2 325.) LONG 2 516.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
SPLITS	RECLSDCL	0000074C 0000074C	0000087F 0000087F	00000134 () 00000134 ()	308.) LONG 2 308.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
-----	-----	-----	-----
CLISDCL_PARSE	00000617-R	CLISINTERFACE	
CLISDISPATCH	000006C8-R	CLISINTERFACE	
CLISGET_VALUE	0000058B-R	CLISINTERFACE	RECLSDCL
CLISNEXT_QUAL	00000709-R	CLISINTERFACE	
CLISPRESENT	00000548-R	CLISINTERFACE	RECLSDCL
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
CONV\$RECLAIM	00000A48-RX	CONVSHR	RECLSDCL
LIB\$FREE_VM	00000A5C-RX	LIBRTL	CLISINTERFACE
LIB\$GET_VM	00000A60-RX	LIBRTL	CLISINTERFACE
LIB\$INIT_TIMER	00000A6C-RX	LIBRTL	RECLSDCL
LIB\$PUT_OUTPUT	00000A64-RX	LIBRTL	RECLSDCL
LIB\$STAT_TIMER	00000A68-RX	LIBRTL	RECLSDCL
STR\$ANALYZE_SDESC	00000A58-RX	LIBRTL	CLISINTERFACE
STR\$COPY_DX	00000A54-RX	LIBRTL	CLISINTERFACE
SYSSASCTIM	7FFEDE48	SYSSP1_VECTOR	RECLSDCL
SYSSCLI	7FFEDE18	SYSSP1_VECTOR	CLISINTERFACE
SYSSFAO	7FFEDF50	SYSSP1_VECTOR	RECLSDCL

! Symbols By Value !

Value	Symbols...
-----	-----
00000548	R-CLISPRESENT
00000588	R-CLISGET_VALUE
00000617	R-CLISDCL_PARSE
000006C8	R-CLISDISPATCH
00000709	R-CLISNEXT_QUAL
00000A48	RX-CONVSRECLAIM
00000A54	RX-STRSCOPY_DX
00000A58	RX-STRSANALYZE_SDESC
00000A5C	RX-LIB\$FREE_VM
00000A60	RX-LIB\$GET_VM
00000A64	RX-LIB\$PUT_OUTPUT
00000A68	RX-LIB\$STAT_TIMER
00000A6C	RX-LIB\$INIT_TIMER
000380B0	CLIS_NOCMD
000381F0	CLIS_ABSENT
000381F8	CLIS_NEGATED
00038230	CLIS_LOCNEG
0003FD19	CLIS_PRESENT
0003FD21	CLIS_DEFAULTED
0003FD29	CLIS_CONCAT
0003FD31	CLIS_LOCPRES
0003FD39	CLIS_COMMA
7FFEDE18	SYSSCLI
7FFEDE48	SYSSASCTIM
7FFEDF50	SYSSFAO

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated: 00000200 00000BFF 00000A00 (2560. bytes, 5. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (5. blocks)
Image name and identification: RECLAIM V04-000
Number of files: 8.
Number of modules: 8.
Number of program sections: 10.
Number of global symbols: 475.
Number of cross references: 49.
Number of image sections: 18.
User transfer address: 00000400
Number of code references to shareable images: 8.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _S255SDUA28:[CONV.LIS]RECLAIM.MAP;1
Estimated map length: 89. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	115	00:00:00.17	00:00:00.46
Pass 1:	153	00:00:00.96	00:00:08.13
Allocation/Relocation:	25	00:00:00.09	00:00:00.49
Pass 2:	45	00:00:00.34	00:00:03.58
Map data after object module synopsis:	15	00:00:00.21	00:00:00.40
Symbol table output:	1	00:00:00.03	00:00:00.34
Total run values:	354	00:00:01.80	00:00:13.40

Using a working set limited to 1050 pages and 91 pages of data storage (excluding image)

Total number object records read (both passes): 211
of which 82 were in libraries and 6 were DEBUG data records containing 265 bytes

Number of modules extracted explicitly = 1
with 3 extracted to resolve undefined symbols

8 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES:RECLAIM/MAP=MAPS:RECLAIM/NOTRACE/FULL/CROSS SYSSINPUT:/OPTIONS

Options

LIBS:CONVERT/INCLUDE=RECLSDCL
PSECT=\$PLITS,EXE

Thumbnail 1	Thumbnail 2	Thumbnail 3	Thumbnail 4	Thumbnail 5	Thumbnail 6	Thumbnail 7	Thumbnail 8	Thumbnail 9	Thumbnail 10	Thumbnail 11	Thumbnail 12
Thumbnail 13	Thumbnail 14	Thumbnail 15	Thumbnail 16	Thumbnail 17	Thumbnail 18	Thumbnail 19	Thumbnail 20	Thumbnail 21	Thumbnail 22	Thumbnail 23	Thumbnail 24
Thumbnail 25	Thumbnail 26	Thumbnail 27	Thumbnail 28	Thumbnail 29	Thumbnail 30	Thumbnail 31	Thumbnail 32	Thumbnail 33	Thumbnail 34	Thumbnail 35	Thumbnail 36
Thumbnail 37	Thumbnail 38	Thumbnail 39	Thumbnail 40	Thumbnail 41	Thumbnail 42	Thumbnail 43	Thumbnail 44	Thumbnail 45	Thumbnail 46	Thumbnail 47	Thumbnail 48
Thumbnail 49	Thumbnail 50	Thumbnail 51	Thumbnail 52	Thumbnail 53	Thumbnail 54	Thumbnail 55	Thumbnail 56	Thumbnail 57	Thumbnail 58	Thumbnail 59	Thumbnail 60
Thumbnail 61	Thumbnail 62	Thumbnail 63	Thumbnail 64	Thumbnail 65	Thumbnail 66	Thumbnail 67	Thumbnail 68	Thumbnail 69	Thumbnail 70	Thumbnail 71	Thumbnail 72
Thumbnail 73	Thumbnail 74	Thumbnail 75	Thumbnail 76	Thumbnail 77	Thumbnail 78	Thumbnail 79	Thumbnail 80	Thumbnail 81	Thumbnail 82	Thumbnail 83	Thumbnail 84
Thumbnail 85	Thumbnail 86	Thumbnail 87	Thumbnail 88	Thumbnail 89	Thumbnail 90	Thumbnail 91	Thumbnail 92	Thumbnail 93	Thumbnail 94	Thumbnail 95	Thumbnail 96
Thumbnail 97	Thumbnail 98	Thumbnail 99	Thumbnail 100	Thumbnail 101	Thumbnail 102	Thumbnail 103	Thumbnail 104	Thumbnail 105	Thumbnail 106	Thumbnail 107	Thumbnail 108
Thumbnail 109	Thumbnail 110	Thumbnail 111	Thumbnail 112	Thumbnail 113	Thumbnail 114	Thumbnail 115	Thumbnail 116	Thumbnail 117	Thumbnail 118	Thumbnail 119	Thumbnail 120
Thumbnail 121	Thumbnail 122	Thumbnail 123	Thumbnail 124	Thumbnail 125	Thumbnail 126	Thumbnail 127	Thumbnail 128	Thumbnail 129	Thumbnail 130	Thumbnail 131	Thumbnail 132
Thumbnail 133	Thumbnail 134	Thumbnail 135	Thumbnail 136	Thumbnail 137	Thumbnail 138	Thumbnail 139	Thumbnail 140	Thumbnail 141	Thumbnail 142	Thumbnail 143	Thumbnail 144