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! Object Module Synopsis !
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Module Name	Ident	Bytes	File	Creation Date	Creator
LALoader	V04-000	1363	[MCLDR.OBJ]LALoader.OBJ;1	16-SEP-1984 01:55	VAX/VMS Macro V04-00
LAMRMCode	V04-000	2048	[MCLDR.OBJ]LAMRMCode.OBJ;1	16-SEP-1984 01:55	VAX/VMS Macro V04-00
LAADMCode	V04-000	2048	[MCLDR.CBJ]LAADMCode.OBJ;1	16-SEP-1984 01:56	VAX/VMS Macro V04-00
LADAMCode	V04-000	2048	[MCLDR.OBJ]LADAMCode.OBJ;1	16-SEP-1984 01:56	VAX/VMS Macro V04-00
LADMDT	V04-000	256	-\$255\$DUA28:[MCLDR.OBJ]LADMDT.OBJ;1	16-SEP-1984 01:56	VAX/VMS Macro V04-00
SYSSIODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
SYSSSDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:18	VAX/VMS Macro V04-00
SYSP1_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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Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	15	00000200	2	0	READ ONLY				
	0	1	00002000	17	0	READ WRITE COPY ON REF				
	0	1	00002200	18	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>
_LPASCODE	LALOADER	00000200	00001EF3	00001CF4 (	7412.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	LAMRMCODE	00000200	000005F2	000003F3 (	1011.)	LONG 2
	LAADMCODE	000005F4	00000DF3	00000800 (	2048.)	WORD 1
	LADAMCODE	00000DF4	000015F3	00000800 (	2048.)	WORD 1
	LADMDT	000015F4	00001DF3	00000800 (	2048.)	WORD 1
_LPASDATA	LALOADER	00002000	0000215F	00000160 (	352.)	LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
		00002000	0000215F	00000160 (	352.)	LONG 2

LA  
VO  
6  
0  
6  
9  
6  
2  
6  
8  
8  
0  
A  
6  
0  
6  
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A  
A  
8  
0  
8  
8  
5  
8  
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6

LA  
VO  
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5  
8  
6  
6  
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6  
8

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! Symbol Cross Reference !  
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Symbol	Value	Defined By	Referenced By ...
D.OCQ	00001E2D-R	LADMDT	
D.OCS	00001E1A-R	LADMDT	
D.OEQ	00001E07-R	LADMDT	
D.OES	00001D14-R	LADMDT	
D.TCQ	00001E79-R	LADMDT	
D.TCQP	00001EC5-R	LADMDT	
D.TCS	00001E66-R	LADMDT	
D.TCSP	00001EB2-R	LADMDT	
D.TEQ	00001E53-R	LADMDT	
D.TEQP	00001E9F-R	LADMDT	
D.TES	00001E40-R	LADMDT	
D.TESP	00001E8C-R	LADMDT	
IOSM_NOW	00000040	SYSSIODEF	LALOADER
IOSM_WRTATTN	00000100	SYSSIODEF	LALOADER
IOS_INITIALIZE	00000004	SYSSIODEF	LALOADER
IOS_LOADMCODE	00000001	SYSSIODEF	LALOADER
IOS_READVBLK	00000031	SYSSIODEF	LALOADER
IOS_SETCLOCK	00000037	SYSSIODEF	LALOADER
IOS_SETMODE	00000023	SYSSIODEF	LALOADER
IOS_STARTMPROC	00000002	SYSSIODEF	LALOADER
IOS_WRITEVBLK	00000030	SYSSIODEF	LALOADER
LPASSADMCODE	00000DF4-R	LAADMCODE	LALOADER
LPASSDAMCODE	000015F4-R	LADAMCODE	LALOADER
LPASSDMDT	00001DF4-R	LADMDT	LALOADER
LPASSMRMCODE	000005F4-R	LAMRMCODE	LALOADER
PMBAST	000002C0-R	LALOADER	
PWRRECAST	000003DC-R	LALOADER	
SS\$_BADPARAM	00000014	SYSS\$SDEF	LALOADER
SS\$_NORMAL	00000001	SYSS\$SDEF	LALOADER
START	00000236-R	LALOADER	
SYSS\$ASSIGN	7FFFEDE50	SYSS\$P1_VECTOR	LALOADER
SYSS\$CREMBX	7FFFEDEB8	SYSS\$P1_VECTOR	LALOADER
SYSS\$DASSGN	7FFFEDEE0	SYSS\$P1_VECTOR	LALOADER
SYSS\$DELMBX	7FFFEDF00	SYSS\$P1_VECTOR	LALOADER
SYSS\$GETCHN	7FFFEEOC8	SYSS\$P1_VECTOR	LALOADER
SYSS\$HIBER	7FFFEF88	SYSS\$P1_VECTOR	LALOADER
SYSS\$QIOW	7FFFEDE00	SYSS\$P1_VECTOR	LALOADER
SYSS\$SETPRA	7FFFEEO18	SYSS\$P1_VECTOR	LALOADER
SYSS\$SETSFH	7FFFEEO40	SYSS\$P1_VECTOR	LALOADER

! Symbols By Value !

Value	Symbols...
00000001	IOS_LOADMCODE SSS_NORMAL
00000002	IOS_STARTMPROC
00000004	IOS_INITIALIZE
00000014	SSS_BADPARAM
00000023	IOS_SETMODE
00000030	IOS_WRITEVBLK
00000031	IOS_READVELK
00000037	IOS_SETCLOCK
00000040	IOSM_NOW
00000100	IOSM_WRTATTN
00000236	R-START
000002C0	R-PMBAST
000003DC	R-PWRRECAST
000005F4	R-LPASSMRMCODE
00000DF4	R-LPASSADMCODE
000015F4	R-LPASSDAMCODE
00001DF4	R-D.OES R-LPASSDMDT
00001E07	R-D.OEQ
00001E1A	R-D.OCS
00001E2D	R-D.OCQ
00001E40	R-D.TES
00001E53	R-D.TEQ
00001E66	R-D.TCS
00001E79	R-D.TCQ
00001E8C	R-D.TESP
00001E9F	R-D.TEQP
00001EB2	R-D.TCSP
00001EC5	R-D.TCQP
7FFFEDE0	SYSSQIOW
7FFFEDE5	SYSSASSIGN
7FFFEDEB	SYSSCREMBX
7FFFEDEE	SYSSDASSGN
7FFFEDF0	SYSSDELMBX
7FFFEDF8	SYSSHIBER
7FFFE018	SYSSSETPRA
7FFFE040	SYSSSETSFM
7FFFE0CB	SYSSGETCHN

Key for special characters above:

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

! Image Synopsis !

Virtual memory allocated: 00000200 000023FF 00002200 (8704. bytes, 17. pages)  
 Stack size: 20. pages  
 Image header virtual block limits: 1. ( 1. block)  
 Image binary virtual block limits: 2. ( 17. blocks)  
 Image name and identification: LALOADER V04-000  
 Number of files: 8.  
 Number of modules: 8.  
 Number of program sections: 5.  
 Number of global symbols: 39.  
 Number of cross references: 63.  
 Number of image sections: 4.  
 User transfer address: 00000236  
 Image type: EXECUTABLE.  
 Map format: FULL WITH CROSS REFERENCE in file \_S255SDUA28:[MCLDR.LIS]LALOADER.MAP;1  
 Estimated map length: 26. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	94	00:00:00.61	00:00:02.29
Pass 1:	107	00:00:01.26	00:00:08.19
Allocation/Relocation:	30	00:00:00.15	00:00:01.04
Pass 2:	52	00:00:00.58	00:00:04.37
Map data after object module synopsis:	25	00:00:00.35	00:00:00.45
Symbol table output:	1	00:00:00.03	00:00:00.72
Total run values:	309	00:00:02.98	00:00:17.06

Using a working set limited to 900 pages and 39 pages of data storage (excluding image)

Total number object records read (both passes): 378  
of which 102 were in libraries and 10 were DEBUG data records containing 299 bytes

Number of modules extracted explicitly = 0  
with 3 extracted to resolve undefined symbols

20 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:LALOADER/MAP=MAPS:LALOADER/FULL/CROSS OBJ\$:LALOADER+LAMRMCODE+LAADMCODE+LADAMCODE+LADMDT

81  
46  
75  
91  
66  
21  
46  
01  
10  
01  
81  
01  
46  
60  
61  
10  
65  
01  
21  
61  
98  
9C  
99  
08  
63  
63  
27  
99

The image displays a grid of 100 small technical diagrams or maps, arranged in 10 rows and 10 columns. Each diagram is a small-scale version of a larger technical drawing, likely a map or a data visualization. The diagrams are titled with various alphanumeric codes, including:

- MELDR
- LALOAD MAP
- XFLOADER MAP
- LADAMCODE LIS
- LALOAD LIS
- LALOADER LIS
- MARBLI
- MARBLI MAP
- LALOADER MAP
- LADAMCODE LIS
- MARBLI LIS
- LADMT LIS
- MDL32
- MDL32 MAP
- LAMRMCODE LIS

The diagrams themselves consist of various lines, curves, and text, representing different technical specifications or data sets. The overall layout is a dense grid of these small technical elements.