


```

SSSSSSSS YY YY SSSSSSSS LL 000000 AAAAAA UU UU VV VV 11
SSSSSSSS YY YY SSSSSSSS LL 000000 AAAAAA UU UU VV VV 11
SS YY YY SS SSSSSSSS LL 00 00 AA AA UU UU VV VV 1111
SS YY YY SS SSSSSSSS LL 00 00 AA AA UU UU VV VV 1111
SS YY YY SS SSSSSSSS LL 00 00 AA AA UU UU VV VV 11
SSSSSSS YY YY SSSSSSSS LL 00 00 AA AA UU UU VV VV 11
SSSSSSS YY YY SSSSSSSS LL 00 00 AA AA UU UU VV VV 11
SS YY YY SS SSSSSSSS LL 00 00 AAAAAAAAAA UU UU VV VV 11
SS YY YY SS SSSSSSSS LL 00 00 AAAAAAAAAA UU UU VV VV 11
SS YY YY SS SSSSSSSS LL 00 00 AA AA UU UU VV VV 11
SSSSSSSS YY YY SSSSSSSS LLLLLLLLLL 000000 AA AA UUUUUUUUUU VV VV 111111
SSSSSSSS YY YY SSSSSSSS LLLLLLLLLL 000000 AA AA UUUUUUUUUU VV VV 111111

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MM MM AAAAAA PPPPPPP
MM MM AAAAAA PPPPPPP
MMM MMM AA AA PP PP
MMM MMM AA AA PP PP
MM MM AA AA PP PP
MM MM AA AA PPPPPPP
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

```

! Object Module Synopsis !

Module Name	Ident	Bytes	File	Creation Date	Creator
LOAVEC	V04-000	458	-\$255\$DUA28:[SYSOBJ]SYS.OLB;1	16-SEP-1984 02:38	VAX/VMS Macro V04-00
INIADPUV1	V04-002	2113	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:04	VAX/VMS Macro V04-00
ADPSUBUV1	V04-000	18	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:06	VAX/VMS Macro V04-00
LIOSUBUV1	V04-000	60	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:08	VAX/VMS Macro V04-00
ERRSUBUV1	V04-002	316	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:07	VAX/VMS Macro V04-00
OPDRIVER	V04-000	688	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 00:16	VAX/VMS Macro V04-00
MOUNTVER	V04-002	1650	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 00:18	VAX/VMS Macro V04-00
MCHECKUV1	V04-000	680	-\$255\$DUA28:[SYSLOA.OBJ]SYSLOA.OLB;1	16-SEP-1984 01:10	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
SYSSIODEF	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00

↑-----↑
! Image Section Synopsis !
↑-----↑

<u>Cluster</u>	<u>Type</u>	<u>Pages</u>	<u>Base Addr</u>	<u>Disk</u>	<u>VCN</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	12	00000000		2	0	READ ONLY				

Key for special characters above:

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

! Program Section Synopsis

Psect Name	Module Name	Base	End	Length	Align	Attributes
SS\$000	LOAVEC	00000000 00000000	00000185 00000185	00000186 () 00000186 ()	390.) BYTE 0 390.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$CODE	INIADPUV1	00000188 00000188	00000607 00000607	00000480 () 00000480 ()	1152.) QUAD 3 1152.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA	INIADPUV1	00000608 00000608	00000890 00000890	00000289 () 00000289 ()	649.) LONG 2 649.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA0	INIADPUV1	00000891 00000891	00000904 00000904	00000074 () 00000074 ()	116.) BYTE 0 116.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA1	INIADPUV1	00000905 00000905	00000905 00000905	00000000 () 00000000 ()	0.) BYTE 0 0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA2	INIADPUV1	00000905 00000905	0000093E 0000093E	0000003A () 0000003A ()	58.) BYTE 0 58.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA3	INIADPUV1	0000093F 0000093F	0000093F 0000093F	00000000 () 00000000 ()	0.) BYTE 0 0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA4	INIADPUV1	0000093F 0000093F	000009B2 000009B2	00000074 () 00000074 ()	116.) BYTE 0 116.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT\$DATA5	INIADPUV1	000009B3 000009B3	000009B3 000009B3	00000000 () 00000000 ()	0.) BYTE 0 0.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SS\$INIT__END	INIADPUV1	00000A00 00000A00	00000A15 00000A15	00000016 () 00000016 ()	22.) PAGE 9 22.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
. BLANK .	ERRSUBUV1	00000A16 00000A16	00000A16 00000A16	00000001 () 00000001 ()	1.) BYTE 0 1.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
MCHK\$DATA	MCHECKUV1	00000A18 00000A18	00000A71 00000A71	0000005A () 0000005A ()	90.) QUAD 3 90.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
SYSLOA	ADPSUBUV1 ERRSUBUV1 OPDRIVER	00000A74 00000A74 00000A88 00000BC4	00000E73 00000A85 00000BC2 00000E73	00000400 () 00000012 () 0000013B () 000002B0 ()	1024.) LONG 2 18.) LONG 2 315.) LONG 2 688.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
WIONONPAGED	LIOSUBUV1 MOUNTVER MCHECKUV1	00000E78 00000E78 00000EB4 00001468	000016B5 00000EB3 00001467 000016B5	0000083E () 0000003C () 000005B4 () 0000024E ()	2110.) QUAD 3 60.) BYTE 0 1460.) LONG 2 590.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
WMOUNTVERMSG	MOUNTVER	000016B6 000016B6	00001773 00001773	000000BE () 000000BE ()	190.) BYTE 0 190.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
_PATCH	LOAVEC	00001774 00001774	000017B7 000017B7	00000044 (00000044 (68.) BYTE 0 68.) BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC	
__LOAD_END	LOAVEC	000017B8 000017B8	000017B8 000017B8	00000000 (00000000 (0.) QUAD 3 0.) QUAD 3	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC	

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
ADPLINK	00000BAC-R	ERRSUBUV1	INIADPUV1
BOOSGB_SYSTEMID	80026082	SYS	INIADPUV1
BOOSGL_SPTFREH	80003F84	SYS	INIADPUV1
BOOSGL_SPTFREL	80003F80	SYS	INIADPUV1
BUGS_BADMCKCOD	00000078	SYS	MCHECKUV1
BUGS_MACHINECHK	00000210	SYS	MCHECKUV1
CISINITIAL	00000A74-R	ADPSUBUV1	
CISSHUTDOWN	00000A74-R	ADPSUBUV1	ERRSUBUV1
CLUSGL_CLUB	80003794	SYS	MOUNTVER
COMSDRVDDEALMEM	8000E0F5	SYS	MOUNTVER
CONSABORT	00000DAB-R	OPDRIVER	LOAVEC
CONSDISCONNECT	00000C4A-R	OPDRIVER	LOAVEC
CONSDS_SET	00000C4A-R	OPDRIVER	LOAVEC
CONSGETCHAR	00000E37-R	OPDRIVER	LOAVEC
CONSINITIAL	00000BC8-R	OPDRIVER	LOAVEC
CONSINITLINE	00000BDB-R	OPDRIVER	LOAVEC
CONSINIT_CTY	00000C4A-R	OPDRIVER	LOAVEC
CONSINTINP	00000C4B-R	OPDRIVER	LOAVEC
CONSINTOUT	00000CCD-R	OPDRIVER	LOAVEC
CONSNULL	00000C4A-R	OPDRIVER	LOAVEC
CONSONWCTY	00000E23-R	OPDRIVER	LOAVEC
CONSPUTCHAR	00000E42-R	OPDRIVER	LOAVEC
CONSRELEASECTY	00000E30-R	OPDRIVER	LOAVEC
CONSRESUME	00000DC5-R	OPDRIVER	LOAVEC
CONSENDCONSCMD	00000E03-R	OPDRIVER	LOAVEC
CON\$SET_LINE	00000C4A-R	OPDRIVER	LOAVEC
CON\$SET_MODEM	00000C4A-R	OPDRIVER	LOAVEC
CON\$STARTIO	00000C84-R	OPDRIVER	LOAVEC
CON\$STOP	00000DA3-R	OPDRIVER	LOAVEC
CON\$STOP2	8000359E	SYS	LOAVEC
CON\$XOFF	00000D85-R	OPDRIVER	LOAVEC
CON\$XON	00000D85-R	OPDRIVER	LOAVEC
DR\$INITIAL	00000A75-R	ADPSUBUV1	
DR\$SHUTDOWN	00000A75-R	ADPSUBUV1	
ECC\$REENABLE	00001639-R	MCHECKUV1	LOAVEC
ERL\$ALLOCEMB	8000CC52	SYS	MCHECKUV1
ERL\$RELEASEMB	8000CD26	SYS	MCHECKUV1
EXESAB_MVMSLBAS	00000EB8-R	MOUNTVER	LOAVEC
EXESALONONPAGED	8000A901	SYS	MOUNTVER
EXESAL_LOAVEC	800034D0	SYS	INIADPUV1
EXESAL_MEMCSRS	00000A18-R	MCHECKUV1	ERRSUBUV1
EXESCLOTRANIO	00001388-R	MOUNTVER	LOAVEC
EXESDEANONPGDSIZ	8000AA05	SYS	INIADPUV1
EXESDUMPCPUREG	00000AE9-R	ERRSUBUV1	LOAVEC
EXESEXTRA1	00000A16-R	ERRSUBUV1	LOAVEC
EXESEXTRA10	00000A16-R	ERRSUBUV1	LOAVEC
EXESEXTRA2	00000A16-R	ERRSUBUV1	LOAVEC
EXESEXTRA3	00000A16-R	ERRSUBUV1	LOAVEC
EXESEXTRA4	00000A16-R	ERRSUBUV1	LOAVEC

Symbol	Value	Defined By	Referenced By ...	Sym
EXE\$EXTRA5	00000A16-R	ERRSUBUV1	LOAVEC	EXI
EXE\$EXTRA6	00000A16-R	ERRSUBUV1	LOAVEC	EXI
EXE\$EXTRA7	00000A16-R	ERRSUBUV1	LOAVEC	EXI
EXE\$EXTRA8	00000A16-R	ERRSUBUV1	LOAVEC	EXI
EXE\$EXTRA9	00000A16-R	ERRSUBUV1	LOAVEC	EXI
EXE\$FORK_WAIT	80008B11	SYS	MOUNTVER	EXI
EXE\$GL_ABSTIM	80002B38	SYS	MOUNTVER	EXI
EXE\$GL_CONFREG	80002304	SYS	INIADPUV1	EXI
EXE\$GL_CONFREGL	80002300	SYS	INIADPUV1	EXI
EXE\$GL_FLAGS	800029A0	SYS	ERRSUBUV1	EXI
EXE\$GL_MCHKERRS	80002C3C	SYS	MCHECKUV1	EXI
EXE\$GL_MEMERRS	80002C40	SYS	MCHECKUV1	EXI
EXE\$GL_NUMNEXUS	8000230C	SYS	INIADPUV1	EXI
EXE\$GL_RPB	80003F7C	SYS	INIADPUV1	EXI
EXE\$GL_SCB	80003F88	SYS	ERRSUBUV1	EXI
EXE\$GL_SVAPTE	80002CF0	SYS	MOUNTVER	EXI
EXE\$GL_TENUSEC	80002C50	SYS	INIADPUV1	EXI
EXE\$GL_TODR	80003C08	SYS	ERRSUBUV1	EXI
EXE\$GL_UBDELAY	80002C54	SYS	INIADPUV1	EXI
EXE\$GQ_BOOTTIME	80002B48	SYS	INIADPUV1	EXI
EXE\$GQ_SYSTIME	80002B40	SYS	ERRSUBUV1	EXI
EXE\$GQ_TODCBASE	80003C00	SYS	ERRSUBUV1	EXI
EXE\$INITBOOTADP	00000A88-R	ERRSUBUV1	LOAVEC	EXI
EXE\$INIPROCREG	00000B4C-R	ERRSUBUV1	LOAVEC	EXI
EXE\$INIT_TODR	000004AD-R	INIADPUV1	LOAVEC	EXI
EXE\$INI_TIMWAIT	00000454-R	INIADPUV1	LOAVEC	EXI
EXE\$INT54	00001688-R	MCHECKUV1	LOAVEC	EXI
EXE\$INT58	00001468-R	MCHECKUV1	LOAVEC	EXI
EXE\$INT5C	00001468-R	MCHECKUV1	LOAVEC	EXI
EXE\$INT60	000014E8-R	MCHECKUV1	LOAVEC	EXI
EXE\$LOAD_ERROR	80003688	SYS	INIADPUV1	EXI
EXE\$LOGADE	000014E8-R	MCHECKUV1		EXI
EXE\$LOGCRD	00001688-R	MCHECKUV1		EXI
EXE\$LOGMEM	000015BC-R	MCHECKUV1		EXI
EXE\$MCHECK	8000479C	SYS	LIOSUBUV1	EXI
EXE\$MCHK	0000146C-R	MCHECKUV1	MCHECKUV1	EXI
EXE\$MCHK_BUGCHK	800048A7	SYS	LOAVEC	EXI
EXE\$MCHK_ERRCNT	00000A18-R	MCHECKUV1	MCHECKUV1	EXI
EXE\$MCHK_TEST	800048E9	SYS	LOAVEC	EXI
EXE\$MNTVERSHDOL	00001388-R	MOUNTVER	MCHECKUV1	EXI
EXE\$MNTVERSIO	0000124B-R	MOUNTVER	LOAVEC	EXI
EXE\$MNTVERSIP1	00001388-R	MOUNTVER	LOAVEC	EXI
EXE\$MNTVERSIP2	00001388-R	MOUNTVER	LOAVEC	EXI
EXE\$MNTVER_DVI_ASSIST	00001389-R	MOUNTVER	LOAVEC	EXI
EXE\$MOUNTVER	00000EE0-R	MOUNTVER	LOAVEC	EXI
EXE\$OUTZSTRING	800267CB	SYS	INIADPUV1	EXI
EXE\$READP_TODR	00000B03-R	ERRSUBUV1	LOAVEC	EXI
EXE\$READ_TODR	00000B03-R	ERRSUBUV1	LOAVEC	EXI
EXE\$REGRESTOR	00000B4B-R	ERRSUBUV1	LOAVEC	EX
EXE\$REGSAVE	00000B4A-R	ERRSUBUV1	LOAVEC	EX
EXE\$RH780_INT	00001468-R	MCHECKUV1		EX
EXE\$SETIME_INT	8001738C	SYS	INIADPUV1	EX

! Symbols By Value !

Value	Symbols...			
00000000	R-SYSL\$BEGIN			
00000006	EXESV_CRDENABL			
00000009	EXESV_SETTIME			
00000030	IOS_WRITEVBLK			
00000037	IOS_READPROMPT			
00000078	BUGS_BADMCKCOD			
00000080	IOSM_TIMED			
00000100	IOSM_CVTLOW			
00000188	R-INIS\$TOMAP			
00000210	BUGS_MACHINECHK			
000003E9	R-INIS\$CONSOLE			
00000454	R-EXES\$INI_TIMWAIT			
000004AD	R-EXES\$INIT_TODR			
00000800	IOSM_PURGE			
00000A16	R-EXE\$EXTRA1 R-EXE\$EXTRA4 R-EXE\$EXTRA8	R-EXE\$EXTRA10 R-EXE\$EXTRA5 R-EXE\$EXTRA9	R-EXE\$EXTRA2 R-EXE\$EXTRA6	R-EXE\$EXTRA3 R-EXE\$EXTRA7
00000A18	R-EXE\$AL_MEMCSRS			
00000A74	R-CIS\$INITIAL			
00000A75	R-DRS\$INITIAL			
00000A76	R-UBAS\$INITIAL			
00000A78	R-UBAS\$INTO			
00000A80	R-UBA_UNEXINT			
00000A81	R-MBAS\$INITIAL			
00000A82	R-INIS\$MPMADP			
00000A83	R-MAS\$INITIAL			
00000A84	R-MAS\$REQUEST			
00000A85	R-MAS\$RAVAIL			
00000A88	R-EXE\$INIBOOTADP			
00000A8A	R-EXE\$STARTUPADP			
00000A92	R-EXE\$SHUTDWNADP			
00000AE9	R-EXE\$DUMPCPUREG			
00000B03	R-EXE\$READP_TODR			
00000B49	R-EXE\$WRITEP_TODR			
00000B4A	R-EXE\$REGSAVE			
00000B4B	R-EXE\$REGRESTOR			
00000B4C	R-EXE\$INIPROCREG			
00000B76	R-SYSL\$CLRSBIA			
00000B77	R-EXE\$TEST_CSR			
00000BAC	R-ADPLINK			
00000BC8	R-CONS\$INITIAL			
00000BDB	R-CONS\$INITLINE			
00000C4A	R-CONS\$DISCONNECT R-CONS\$SET_LINE	R-CONS\$DS_SET R-CONS\$SET_MODEM	R-CONS\$INIT_CTY	R-CONS\$NULL
00000C4B	R-CONS\$INTINP			
00000C84	R-CONS\$STARTIO			
00000CCD	R-CONS\$INTOUT			
00000D85	R-CONS\$XOFF			
00000DA3	R-CONS\$XON			
00000DA3	R-CONS\$STOP			

Sym

SYS
SYS
SYS
TTY
TTY
UBA
UBA
UBA
UBA

Value	Symbols...	Val
-----	-----	---
00000DAB	R-CONSABORT	000
00000DC5	R-CON\$RESUME	000
00000E03	R-CON\$SENDCONSCMD	000
00000E23	R-CON\$OWNCTY	000
00000E30	R-CON\$RELEASECTY	000
00000E37	R-CON\$GETCHAR	000
00000E42	R-CON\$PUTCHAR	000
00000E78	R-IOC\$PURGDATAP	000
00000EB8	R-EXE\$AB_MVMSLBAS	000
00000EE0	R-EXE\$MO\$NTVER	000
0000124B	R-EXE\$MNTVERSIO	000
00001388	R-EXE\$MNTVERSHDOL	000
00001389	R-EXE\$MNTVER_DVI_ASSIST	000
0000138B	R-EXE\$CLUTRANIO	000
00001468	R-EXE\$INT58	000
0000146C	R-EXE\$MCHK	000
000014E8	R-EXE\$INT60	000
000015BC	R-EXE\$LOGMEM	000
00001639	R-ECC\$REENABLE	000
00001688	R-EXE\$INT54	000
00001774	R-PATCH_DESC	000
0000177C	R-PATCH_AREA	000
000017B8	R-SYSL\$END	000
48513258	SYSSK_VERSION	000
7FFEDE00	SYSSQIOW	000
7FFEDE50	SYSSASSIGN	000
7FFEDE58	SYSSBINTIM	000
7FFEDEE0	SYSSDASSGN	000
80000ED0	IOC\$GL_ADPLIST	000
80000EDC	TTY\$GL_DPT	000
80000F48	IOC\$GL_DEVLIST	000
80000FF8	SYSSGL_BOOTUCB	000
800011C4	OPASUCBO	000
800015D0	SYSSGL_OPRMBX	000
8000196E	OPASVECTOR	000
80001A24	EXE\$SNDEVMSG	000
80002300	EXE\$GL_CONFREGL	000
80002304	EXE\$GL_CONFREG	000
80002308	MMG\$GL_SBICONF	000
8000230C	EXE\$GL_NUMNEXUS	000
800029A0	EXE\$GL_FLAGS	000
80002AF0	IOC\$GL_DU_CDDB	000
80002B3C	EXE\$GL_ABSTIM	000
80002B40	EXE\$GQ_SYSTIME	000
80002B48	EXE\$GQ_BOOTTIME	000
80002C3C	EXE\$GL_MCHKERRS	000
80002C40	EXE\$GL_MEMERRS	000
80002C44	IO\$GL_OBA_INT0	000
80002C50	EXE\$GC_TERUSEC	000
80002C54	EXE\$GL_UBDELAY	000
80002CF0	EXE\$GL_SVAPE	000
800034D0	EXE\$AL_LOAVEC	000
	R-EXE\$MNTVERS1	000
	R-EXE\$MNTVERS2	000
	R-EXE\$UPDGNERNUM	000
	R-EXE\$INT5C	000
	R-EXE\$RH780_INT	000
	R-EXE\$LOGAWZ	000
	R-EXE\$LOGCRD	000
	R-EXE\$UBAERR_INT	000

The image displays a grid of 20 columns and 15 rows of small, low-resolution images. Each image appears to be a system map or diagram, with some containing titles and data structures. The titles visible in the grid include:

- Column 10, Row 1:** SYSLOA780 MAP
- Column 14, Row 2:** SYSLOA790 MAP
- Column 10, Row 3:** SCASLOA MAP
- Column 13, Row 4:** SYSMOULIS
- Column 17, Row 4:** SYSLOAUV1 MAP
- Column 18, Row 4:** SYSLOAWS1 MAP
- Column 14, Row 8:** CSP MAP
- Column 18, Row 9:** 798DEF MDL
- Column 13, Row 10:** SYSLOA
- Column 13, Row 11:** CLUSTRLOA MAP
- Column 12, Row 11:** SYSLOA730 MAP
- Column 13, Row 11:** SYSLOA750 MAP

The images are arranged in a regular grid, with each cell containing a small, low-resolution image. The overall appearance is that of a technical manual or reference document containing a series of diagrams and maps.