



|             |           |          |          |          |    |    |            |          |    |
|-------------|-----------|----------|----------|----------|----|----|------------|----------|----|
| LL          | TTTTTTTTT | DDDDDDDD | RRRRRRRR | IIIIII   | VV | VV | EEEEEEEEEE | RRRRRRRR |    |
| LL          | TTTTTTTTT | DDDDDDDD | RRRRRRRR | IIIIII   | VV | VV | EEEEEEEEEE | RRRRRRRR |    |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RRRRRRRR | II | VV | EEEEEEEE   | RRRRRRRR |    |
| LL          | TT        | DD       | DD       | RRRRRRRR | II | VV | EEEEEEEE   | RRRRRRRR |    |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LL          | TT        | DD       | DD       | RR       | RR | VV | EE         | RR       | RR |
| LLLLLLLLLLL | TT        | DDDDDD/D | RR       | RR       | RR | VV | EEEEEEEEEE | RR       | RR |
| LLLLLLLLLLL | TT        | DDDDDDDD | RR       | RR       | RR | VV | EEEEEEEEEE | RR       | RR |

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MM          MM          AAAAAA          PPPPPPPP
MM          MM          AAAAAA          PPPPPPPP
MMM          MMM          AA          AA          PP          PP
MMM          MMM          AA          AA          PP          PP
MM          MM          MM          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

```

[illegible]

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

| Module Name | Ident   | Bytes | File                                | Creation Date     | Creator              |
|-------------|---------|-------|-------------------------------------|-------------------|----------------------|
| LTDRIVER    | V04-000 | 7300  | -\$255\$DUA28:[LAT.OBJ]LAT.OLB;1    | 16-SEP-1984 01:46 | 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 |
| MP          | V04-000 | 0     | -\$255\$DUA28:[SYSOBJ]MP.STB;1      | 16-SEP-1984 04:14 | VAX-11 Linker V04-00 |
| SYSS\$IODEF | V04-000 | 0     | -\$255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 00:18 | VAX/VMS Macro V04-00 |
| SYSS\$SDEF  | V04-000 | 0     | -\$255\$DUA28:[SYSLIB]STARLET.OLB;2 | 16-SEP-1984 01:18 | VAX/VMS Macro V04-00 |

+-----+  
! Image Section Synopsis !  
+-----+

| <u>Cluster</u>  | <u>Type</u> | <u>Pages</u> | <u>Base Addr</u> | <u>Disk 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           | 15           | 00000000         |                 | 2          | 0 READ ONLY                  |                         |              |                |                |

Key for special characters above:

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

+-----+  
! Program Section Synopsis !  
+-----+

| Psect Name<br>----- | Module Name<br>----- | Base<br>---- | End<br>--- | Length<br>----- | Align<br>----- | Attributes<br>-----                                    |
|---------------------|----------------------|--------------|------------|-----------------|----------------|--------------------------------------------------------|
| \$\$\$105_PROLOGUE  | LTDRIVER             | 00000000     | 000000DD   | 000000DE (      | 222.)          | BYTE 0 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC |
|                     |                      | 00000000     | 000000DD   | 000000DE (      | 222.)          | BYTE 0                                                 |
| \$\$\$115_DRIVER    | LTDRIVER             | 000000E0     | 00001C85   | 00001BA6 (      | 7078.)         | LONG 2 NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC |
|                     |                      | 000000E0     | 00001C85   | 00001BA6 (      | 7078.)         | LONG 2                                                 |

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+-----+
! Symbol Cross Reference !
+-----+

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| Symbol            | Value    | Defined By  | Referenced By ... |
|-------------------|----------|-------------|-------------------|
| AT\$ NULL         | 00000005 | SYSS\$IODEF | LTDRIVER          |
| BUG\$ UNSUPRTCPU  | 00000670 | SYS         | LTDRIVER          |
| CSB_B_FLAG        | 0000005C | LTDRIVER    |                   |
| CSB_B_INX         | 00000068 | LTDRIVER    |                   |
| CSB_B_LOCIDN      | 00000060 | LTDRIVER    |                   |
| CSB_B_LOCIDS      | 00000061 | LTDRIVER    |                   |
| CSB_B_MAX_SLOTS   | 00000069 | LTDRIVER    |                   |
| CSB_B_NUM_SLOTS   | 0000005D | LTDRIVER    |                   |
| CSB_B_RACK        | 00000065 | LTDRIVER    |                   |
| CSB_B_REFC        | 0000002D | LTDRIVER    |                   |
| CSB_B_REMIDN      | 0000005E | LTDRIVER    |                   |
| CSB_B_REMIDS      | 0000005F | LTDRIVER    |                   |
| CSB_B_RSEQ        | 00000064 | LTDRIVER    |                   |
| CSB_B_SERVER      | 0000001C | LTDRIVER    |                   |
| CSB_B_SPARE       | 0000005B | LTDRIVER    |                   |
| CSB_B_STATE       | 0000000B | LTDRIVER    |                   |
| CSB_B_TYPE        | 0000000A | LTDRIVER    |                   |
| CSB_B_XACK        | 00000063 | LTDRIVER    |                   |
| CSB_B_XCXB_INX    | 0000005A | LTDRIVER    |                   |
| CSB_B_XMTBSY      | 00000058 | LTDRIVER    |                   |
| CSB_B_XMTCNT      | 00000059 | LTDRIVER    |                   |
| CSB_B_XSEQ        | 00000062 | LTDRIVER    |                   |
| CSB_C_FIXLENGTH   | 0000006C | LTDRIVER    |                   |
| CSB_C_STATE_HALT  | 00000000 | LTDRIVER    |                   |
| CSB_C_STATE_RUN   | 00000002 | LTDRIVER    |                   |
| CSB_C_STATE_START | 00000001 | LTDRIVER    |                   |
| CSB_L_STOPREASON  | 0000004C | LTDRIVER    |                   |
| CSB_L_UCBLST      | 0000006C | LTDRIVER    |                   |
| CSB_L_XCXB        | 00000044 | LTDRIVER    |                   |
| CSB_Q_XBUFQ       | 00000034 | LTDRIVER    |                   |
| CSB_Q_XWAITQ      | 0000003C | LTDRIVER    |                   |
| CSB_S_CIRCHDR     | 00000008 | LTDRIVER    |                   |
| CSB_T_CIRCHDR     | 0000005C | LTDRIVER    |                   |
| CSB_T_SERVER      | 0000001D | LTDRIVER    |                   |
| CSB_W_LOCID       | 00000060 | LTDRIVER    |                   |
| CSB_W_MAX_MSGSIZ  | 0000006A | LTDRIVER    |                   |
| CSB_W_PROGRESS    | 00000054 | LTDRIVER    |                   |
| CSB_W_PROGSEQ     | 00000056 | LTDRIVER    |                   |
| CSB_W_REMID       | 0000005E | LTDRIVER    |                   |
| CSB_W_RSEQ        | 00000064 | LTDRIVER    |                   |
| CSB_W_SIZE        | 00000008 | LTDRIVER    |                   |
| CSB_W_TIMEOUT     | 00000050 | LTDRIVER    |                   |
| CSB_W_TIMRESET    | 00000066 | LTDRIVER    |                   |
| CSB_W_XMTTMO      | 00000052 | LTDRIVER    |                   |
| CSB_W_XSEQ        | 00000062 | LTDRIVER    |                   |
| CSB_Z_DST         | 0000002E | LTDRIVER    |                   |
| CSB_Z_LCB         | 0000000C | LTDRIVER    |                   |
| CXB\$L_T_CSB      | 0000000C | LTDRIVER    |                   |
| CXB\$L_T_ENDADR   | 0000001C | LTDRIVER    |                   |

| Symbol            | Value      | Defined By | Referenced By ... |
|-------------------|------------|------------|-------------------|
| CXB\$LT_SAVE      | 00000014   | LTDRIIVER  |                   |
| DC\$TERM          | 00000042   | SYSSIODEF  | LTDRIIVER         |
| EXE\$ALLOCTQE     | 8000A837   | SYS        | LTDRIIVER         |
| EXE\$ALONONPAGED  | 8000A901   | SYS        | LTDRIIVER         |
| EXE\$AL_TQENOREPT | 80002B88   | SYS        | LTDRIIVER         |
| EXE\$DEANONPAGED  | 8000A9F9   | SYS        | LTDRIIVER         |
| EXE\$FORK         | 8000A048   | SYS        | LTDRIIVER         |
| EXE\$GB_CPUDATA   | 80003F90   | SYS        | LTDRIIVER         |
| EXE\$GB_CPUYPE    | 80003FA0   | SYS        | LTDRIIVER         |
| EXE\$GL_MP        | 80002C58   | SYS        | LTDRIIVER         |
| EXE\$GQ_SYSTIME   | 80002B40   | SYS        | LTDRIIVER         |
| EXE\$INSTIMQ      | 80008A78   | SYS        | LTDRIIVER         |
| FLAG_M_MASTER     | 00000002   | LTDRIIVER  |                   |
| FLAG_M_MTYPE      | 000000FC   | LTDRIIVER  |                   |
| FLAG_M_RRF        | 00000001   | LTDRIIVER  |                   |
| FLAG_S_MASTER     | 00000001   | LTDRIIVER  |                   |
| FLAG_S_MTYPE      | 00000006   | LTDRIIVER  |                   |
| FLAG_S_RRF        | 00000001   | LTDRIIVER  |                   |
| FLAG_V_MASTER     | 00000001   | LTDRIIVER  |                   |
| FLAG_V_MTYPE      | 00000002   | LTDRIIVER  |                   |
| FLAG_V_RRF        | 00000000   | LTDRIIVER  |                   |
| GHB_STS_M_ACTIVE  | 00000002   | LTDRIIVER  |                   |
| GHB_STS_M_MULT    | 00000001   | LTDRIIVER  |                   |
| GHB_STS_M_SHUT    | 00000004   | LTDRIIVER  |                   |
| GHB_STS_M_TQE     | 00000008   | LTDRIIVER  |                   |
| GHB_STS_S_ACTIVE  | 00000001   | LTDRIIVER  |                   |
| GHB_STS_S_MULT    | 00000001   | LTDRIIVER  |                   |
| GHB_STS_S_SHUT    | 00000001   | LTDRIIVER  |                   |
| GHB_STS_S_TQE     | 00000001   | LTDRIIVER  |                   |
| GHB_STS_V_ACTIVE  | 00000001   | LTDRIIVER  |                   |
| GHB_STS_V_MULT    | 00000000   | LTDRIIVER  |                   |
| GHB_STS_V_SHUT    | 00000002   | LTDRIIVER  |                   |
| GHB_STS_V_TQE     | 00000003   | LTDRIIVER  |                   |
| INB_B_SPARE       | 0000000B   | LTDRIIVER  |                   |
| INB_B_TYPE        | 0000000A   | LTDRIIVER  |                   |
| INB_C_LENGTH      | 0000000C   | LTDRIIVER  |                   |
| INB_L_SPARE       | 00000004   | LTDRIIVER  |                   |
| INB_W_BCNT        | 00000002   | LTDRIIVER  |                   |
| INB_W_BOFF        | 00000000   | LTDRIIVER  |                   |
| INB_W_SIZE        | 00000008   | LTDRIIVER  |                   |
| IOC\$CLONE_UCB    | 8000DC8F   | SYS        | LTDRIIVER         |
| IOC\$DELETE_UCB   | 8000DD6C   | SYS        | LTDRIIVER         |
| IOC\$GL_MUTEX     | 80002BA8   | SYS        | LTDRIIVER         |
| IOC\$MNTVER       | 8000CF43   | SYS        | LTDRIIVER         |
| IOC\$RETURN       | 8000D355   | SYS        | LTDRIIVER         |
| LT\$DDT           | 000000E0-R | LTDRIIVER  |                   |
| LT\$DPT           | 00000000-R | LTDRIIVER  |                   |
| LT\$SHUT_DONE     | 00000A03-R | LTDRIIVER  |                   |
| MMG\$GL_MAXPFN    | 80003F70   | SYS        | LTDRIIVER         |
| MP\$GL_NULLCPU    | 00000124   | MP         | LTDRIIVER         |
| MTYP_C_CONF       | 0000000A   | LTDRIIVER  |                   |
| MTYP_C_HALT       | 00000002   | LTDRIIVER  |                   |

| Symbol            | Value    | Defined By | Referenced By ... |
|-------------------|----------|------------|-------------------|
| MTYP_C_RUN        | 00000000 | LTDRIVER   |                   |
| MTYP_C_START      | 00000001 | LTDRIVER   |                   |
| RCV_B_ACK         | 00000007 | LTDRIVER   |                   |
| RCV_B_DSTIDN      | 00000002 | LTDRIVER   |                   |
| RCV_B_DSTIDS      | 00000003 | LTDRIVER   |                   |
| RCV_B_FLAG        | 00000000 | LTDRIVER   |                   |
| RCV_B_NUM_SLOTS   | 00000001 | LTDRIVER   |                   |
| RCV_B_SEQ         | 00000006 | LTDRIVER   |                   |
| RCV_B_SRCIDN      | 00000004 | LTDRIVER   |                   |
| RCV_B_SRCIDS      | 00000005 | LTDRIVER   |                   |
| RCV_T_DATA        | 00000000 | LTDRIVER   |                   |
| RCV_T_MDATA       | 00000008 | LTDRIVER   |                   |
| RCV_W_DSTID       | 00000002 | LTDRIVER   |                   |
| RCV_W_SRCID       | 00000004 | LTDRIVER   |                   |
| SCH\$GL_CURPCB    | 800021F8 | SYS        | LTDRIVER          |
| SCH\$GL_NULLPCB   | 800024A8 | SYS        | LTDRIVER          |
| SCH\$RAVAIL       | 8000AE75 | SYS        | LTDRIVER          |
| SCH\$RWAIT        | 8000ADD5 | SYS        | LTDRIVER          |
| SLT_ATT_M_ABORT   | 00000020 | LTDRIVER   |                   |
| SLT_ATT_S_ABORT   | 00000001 | LTDRIVER   |                   |
| SLT_ATT_V_ABORT   | 00000005 | LTDRIVER   |                   |
| SLT_B_ATT_CONTROL | 00000004 | LTDRIVER   |                   |
| SLT_B_AT_SLTSIZ   | 00000005 | LTDRIVER   |                   |
| SLT_B_COUNT       | 00000002 | LTDRIVER   |                   |
| SLT_B_CRED        | 00000003 | LTDRIVER   |                   |
| SLT_B_DB_CONTROL  | 00000004 | LTDRIVER   |                   |
| SLT_B_DB_IFOF     | 00000007 | LTDRIVER   |                   |
| SLT_B_DB_IFON     | 00000008 | LTDRIVER   |                   |
| SLT_B_DB_OFOF     | 00000005 | LTDRIVER   |                   |
| SLT_B_DB_OFON     | 00000006 | LTDRIVER   |                   |
| SLT_B_DSTID       | 00000000 | LTDRIVER   |                   |
| SLT_B_DST_NAMLEN  | 00000007 | LTDRIVER   |                   |
| SLT_B_DT_SLTSIZ   | 00000006 | LTDRIVER   |                   |
| SLT_B_PARAMS      | 00000029 | LTDRIVER   |                   |
| SLT_B_REAS        | 00000003 | LTDRIVER   |                   |
| SLT_B_REJ_RLEN    | 00000004 | LTDRIVER   |                   |
| SLT_B_SRCID       | 00000001 | LTDRIVER   |                   |
| SLT_B_SRC_NAME    | 00000019 | LTDRIVER   |                   |
| SLT_B_SRC_NAMLEN  | 00000018 | LTDRIVER   |                   |
| SLT_B_STP_RLEN    | 00000004 | LTDRIVER   |                   |
| SLT_B_SVCE        | 00000004 | LTDRIVER   |                   |
| SLT_B_TYPE        | 00000003 | LTDRIVER   |                   |
| SLT_C_ATT_SLOT    | 0000000B | LTDRIVER   |                   |
| SLT_C_DA_SLOT     | 00000000 | LTDRIVER   |                   |
| SLT_C_DB_SLOT     | 0000000A | LTDRIVER   |                   |
| SLT_C_INV_SLOT    | 00000003 | LTDRIVER   |                   |
| SLT_C_INVSVC      | 00000004 | LTDRIVER   |                   |
| SLT_C_REJ_SLOT    | 0000000C | LTDRIVER   |                   |
| SLT_C_RESOURCE    | 00000005 | LTDRIVER   |                   |
| SLT_C_START_FLAG  | 00000001 | LTDRIVER   |                   |
| SLT_C_STP_SLOT    | 0000000D | LTDRIVER   |                   |
| SLT_C_STR_SLOT    | 00000009 | LTDRIVER   |                   |

| Symbol            | Value    | Defined By | Referenced By ... |
|-------------------|----------|------------|-------------------|
| SLT_C_SVC_INTT    | 00000001 | LTDRIVER   |                   |
| SLT_C_SYS         | 00000002 | LTDRIVER   |                   |
| SLT_C_USD         | 00000001 | LTDRIVER   |                   |
| SLT_DB_M_BREAK    | 00000010 | LTDRIVER   |                   |
| SLT_DB_M_IFDIS    | 00000002 | LTDRIVER   |                   |
| SLT_DB_M_IFENA    | 00000001 | LTDRIVER   |                   |
| SLT_DB_M_OFDIS    | 00000008 | LTDRIVER   |                   |
| SLT_DB_M_OFENA    | 00000004 | LTDRIVER   |                   |
| SLT_DB_S_BREAK    | 00000001 | LTDRIVER   |                   |
| SLT_DB_S_IFDIS    | 00000001 | LTDRIVER   |                   |
| SLT_DB_S_IFENA    | 00000001 | LTDRIVER   |                   |
| SLT_DB_S_OFDIS    | 00000001 | LTDRIVER   |                   |
| SLT_DB_S_OFENA    | 00000001 | LTDRIVER   |                   |
| SLT_DB_V_BREAK    | 00000004 | LTDRIVER   |                   |
| SLT_DB_V_IFDIS    | 00000001 | LTDRIVER   |                   |
| SLT_DB_V_IFENA    | 00000000 | LTDRIVER   |                   |
| SLT_DB_V_OFDIS    | 00000003 | LTDRIVER   |                   |
| SLT_DB_V_OFENA    | 00000002 | LTDRIVER   |                   |
| SLT_FLAG_M_BIND   | 00000004 | LTDRIVER   |                   |
| SLT_FLAG_M_LOGIN  | 00000002 | LTDRIVER   |                   |
| SLT_FLAG_M_REMOTE | 00000001 | LTDRIVER   |                   |
| SLT_FLAG_S_BIND   | 00000001 | LTDRIVER   |                   |
| SLT_FLAG_S_LOGIN  | 00000001 | LTDRIVER   |                   |
| SLT_FLAG_S_REMOTE | 00000001 | LTDRIVER   |                   |
| SLT_FLAG_V_BIND   | 00000002 | LTDRIVER   |                   |
| SLT_FLAG_V_LOGIN  | 00000001 | LTDRIVER   |                   |
| SLT_FLAG_V_REMOTE | 00000000 | LTDRIVER   |                   |
| SLT_S_ATT_LEN     | 00000001 | LTDRIVER   |                   |
| SLT_S_ATT_SLOT    | 00000005 | LTDRIVER   |                   |
| SLT_S_DB_LEN      | 00000005 | LTDRIVER   |                   |
| SLT_S_DB_SLOT     | 00000009 | LTDRIVER   |                   |
| SLT_S_REJ_LEN     | 00000001 | LTDRIVER   |                   |
| SLT_S_REJ_SLOT    | 00000005 | LTDRIVER   |                   |
| SLT_S_START_SLOT  | 00000025 | LTDRIVER   |                   |
| SLT_S_STP_LEN     | 00000001 | LTDRIVER   |                   |
| SLT_S_STP_SLOT    | 00000005 | LTDRIVER   |                   |
| SLT_T_DATA        | 00000004 | LTDRIVER   |                   |
| SLT_T_DST_NAME    | 00000008 | LTDRIVER   |                   |
| SLT_T_REJ_REAS    | 00000005 | LTDRIVER   |                   |
| SLT_T_START       | 00000000 | LTDRIVER   |                   |
| SLT_T_STP_REAS    | 00000005 | LTDRIVER   |                   |
| SS\$INSFMEM       | 00000124 | SYSS\$SDEF | LTDRIVER          |
| SS\$NORMAL        | 00000001 | SYS        | LTDRIVER          |
| STOP_B_RCODE      | 00000000 | LTDRIVER   |                   |
| STOP_B_RLEN       | 00000001 | LTDRIVER   |                   |
| STOP_T_REAS       | 00000002 | LTDRIVER   |                   |
| STRT_B_CIR_TIMR   | 00000006 | LTDRIVER   |                   |
| STRT_B_DL_BFRS    | 00000005 | LTDRIVER   |                   |
| STRT_B_ID_LEN     | 0000002E | LTDRIVER   |                   |
| STRT_B_KPA_TIMR   | 00000007 | LTDRIVER   |                   |
| STRT_B_LOC_LEN    | 0000006F | LTDRIVER   |                   |
| STRT_B_MAXSLOTS   | 00000004 | LTDRIVER   |                   |

| Symbol                | Value    | Defined By | Referenced By ... |
|-----------------------|----------|------------|-------------------|
| STRT_B_NODE_LEN       | 0000000C | LTDRIVER   |                   |
| STRT_B_PARAM          | 000000B0 | LTDRIVER   |                   |
| STRT_B_PECO           | 00000003 | LTDRIVER   |                   |
| STRT_B_PVER           | 00000002 | LTDRIVER   |                   |
| STRT_B_SYS_LEN        | 0000001D | LTDRIVER   |                   |
| STRT_B_VAR            | 0000000C | LTDRIVER   |                   |
| STRT_C_LENGTH         | 0000000C | LTDRIVER   |                   |
| STRT_C_VAR_LEN        | 000000A5 | LTDRIVER   |                   |
| STRT_T_ID             | 0000002F | LTDRIVER   |                   |
| STRT_T_LOC            | 00000070 | LTDRIVER   |                   |
| STRT_T_NODE           | 0000000D | LTDRIVER   |                   |
| STRT_T_SYS            | 0000001E | LTDRIVER   |                   |
| STRT_W_FAC_NUM        | 00000008 | LTDRIVER   |                   |
| STRT_W_MSGSIZ         | 00000000 | LTDRIVER   |                   |
| STRT_W_PROD_TYP       | 0000000A | LTDRIVER   |                   |
| SYSSGW_IJOBENT        | 80002BFC | SYS        | LTDRIVER          |
| SYSSGW_IJOBIM         | 80003E8E | SYS        | LTDRIVER          |
| SYSSK_VERSION         | 48513258 | SYS        |                   |
| TTY\$GB_DEFSPEED      | 80003DA9 | SYS        | LTDRIVER          |
| TTY\$GB_PARITY        | 80003DAB | SYS        | LTDRIVER          |
| TTY\$GB_RSPEED        | 80003DAA | SYS        | LTDRIVER          |
| TTY\$GL_DEFCHAR       | 80003DB0 | SYS        | LTDRIVER          |
| TTY\$GL_DEFCHAR2      | 80003DB4 | SYS        | LTDRIVER          |
| TTY\$GL_DELTA         | 80003DA4 | SYS        | LTDRIVER          |
| TTY\$GL_DPT           | 80000EDC | SYS        | LTDRIVER          |
| TTY\$GL_OWNUIC        | 80003DC4 | SYS        | LTDRIVER          |
| TTY\$GW_DEFBUF        | 80003DAC | SYS        | LTDRIVER          |
| TTY\$GW_PROT          | 80003DC0 | SYS        | LTDRIVER          |
| UCB\$B_LT_CBUF        | 0000014C | LTDRIVER   |                   |
| UCB\$B_LT_CURC        | 0000014B | LTDRIVER   |                   |
| UCB\$B_LT_DATAW       | 00000142 | LTDRIVER   |                   |
| UCB\$B_LT_EBUF        | 0000019C | LTDRIVER   |                   |
| UCB\$B_LT_LATSTS      | 00000143 | LTDRIVER   |                   |
| UCB\$B_LT_LOCID       | 00000141 | LTDRIVER   |                   |
| UCB\$B_LT_MAXC        | 0000014A | LTDRIVER   |                   |
| UCB\$B_LT_RCRED       | 00000148 | LTDRIVER   |                   |
| UCB\$B_LT_REASON      | 00000145 | LTDRIVER   |                   |
| UCB\$B_LT_REMID       | 00000140 | LTDRIVER   |                   |
| UCB\$B_LT_SLOTSZ      | 00000149 | LTDRIVER   |                   |
| UCB\$B_LT_STATE       | 00000144 | LTDRIVER   |                   |
| UCB\$B_LT_TCRED       | 00000146 | LTDRIVER   |                   |
| UCB\$B_LT_XCRED       | 00000147 | LTDRIVER   |                   |
| UCB\$C_LT_LENGTH      | 0000019C | LTDRIVER   |                   |
| UCB\$C_LT_STATE_KILL  | 00000004 | LTDRIVER   |                   |
| UCB\$C_LT_STATE_RUN   | 00000002 | LTDRIVER   |                   |
| UCB\$C_LT_STATE_START | 00000001 | LTDRIVER   |                   |
| UCB\$C_LT_STATE_STOP  | 00000003 | LTDRIVER   |                   |
| UCB\$L_LT_CSB         | 00000134 | LTDRIVER   |                   |
| UCB\$L_LT_DEADLINK    | 00000138 | LTDRIVER   |                   |
| UCB\$L_LT_INPBUF      | 0000013C | LTDRIVER   |                   |
| UCB\$M_LT_ABORT       | 00000004 | LTDRIVER   |                   |
| UCB\$M_LT_BOUND       | 00000008 | LTDRIVER   |                   |

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| Symbol             | Value    | Defined By | Referenced By ... |
|--------------------|----------|------------|-------------------|
| UCBSM_LT_DATA      | 00000001 | LTDRIVER   |                   |
| UCBSM_LT_DEAD      | 00000002 | LTDRIVER   |                   |
| UCBSM_LT_FLOW      | 00000002 | LTDRIVER   |                   |
| UCBSM_LT_HANGUP    | 00000001 | LTDRIVER   |                   |
| UCBSM_LT_INPUT     | 00000010 | LTDRIVER   |                   |
| UCBSM_LT_OVFLOW    | 00000004 | LTDRIVER   |                   |
| UCBSS_LT_ABORT     | 00000001 | LTDRIVER   |                   |
| UCBSS_LT_BOUND     | 00000001 | LTDRIVER   |                   |
| UCBSS_LT_DATA      | 00000001 | LTDRIVER   |                   |
| UCBSS_LT_DEAD      | 00000001 | LTDRIVER   |                   |
| UCBSS_LT_FLOW      | 00000001 | LTDRIVER   |                   |
| UCBSS_LT_HANGUP    | 00000001 | LTDRIVER   |                   |
| UCBSS_LT_INPUT     | 00000001 | LTDRIVER   |                   |
| UCBSS_LT_OVFLOW    | 00000001 | LTDRIVER   |                   |
| UCBSV_LT_ABORT     | 00000002 | LTDRIVER   |                   |
| UCBSV_LT_BOUND     | 00000003 | LTDRIVER   |                   |
| UCBSV_LT_DATA      | 00000000 | LTDRIVER   |                   |
| UCBSV_LT_DEAD      | 00000001 | LTDRIVER   |                   |
| UCBSV_LT_FLOW      | 00000001 | LTDRIVER   |                   |
| UCBSV_LT_HANGUP    | 00000000 | LTDRIVER   |                   |
| UCBSV_LT_INPUT     | 00000004 | LTDRIVER   |                   |
| UCBSV_LT_OVFLOW    | 00000002 | LTDRIVER   |                   |
| XMT_B_ACR          | 0000004F | LTDRIVER   |                   |
| XMT_B_DSTIDN       | 0000004A | LTDRIVER   |                   |
| XMT_B_DSTIDS       | 0000004B | LTDRIVER   |                   |
| XMT_B_FLAG         | 00000048 | LTDRIVER   |                   |
| XMT_B_MC_CHG_FLAG  | 0000004F | LTDRIVER   |                   |
| XMT_B_MC_CIR_TIMER | 00000049 | LTDRIVER   |                   |
| XMT_B_MC_CUR_ECO   | 0000004D | LTDRIVER   |                   |
| XMT_B_MC_CUR_VER   | 0000004C | LTDRIVER   |                   |
| XMT_B_MC_GRP_LEN   | 00000054 | LTDRIVER   |                   |
| XMT_B_MC_HI_VER    | 0000004A | LTDRIVER   |                   |
| XMT_B_MC_ID_LEN    | 00000099 | LTDRIVER   |                   |
| XMT_B_MC_INCARN    | 0000004E | LTDRIVER   |                   |
| XMT_B_MC_LO_VER    | 0000004B | LTDRIVER   |                   |
| XMT_B_MC_MUETIMR   | 00000052 | LTDRIVER   |                   |
| XMT_B_MC_NAME_LEN  | 00000088 | LTDRIVER   |                   |
| XMT_B_MC_NODE_LEN  | 00000075 | LTDRIVER   |                   |
| XMT_B_MC_NUM_SVCS  | 00000086 | LTDRIVER   |                   |
| XMT_B_MC_RATE      | 00000087 | LTDRIVER   |                   |
| XMT_B_MC_SET       | 00000052 | LTDRIVER   |                   |
| XMT_B_MC_STATUS    | 00000053 | LTDRIVER   |                   |
| XMT_B_MC_SVC       | 0000027A | LTDRIVER   |                   |
| XMT_B_MC_SVC_LEN   | 00000279 | LTDRIVER   |                   |
| XMT_B_NUM_SLOTS    | 00000049 | LTDRIVER   |                   |
| XMT_B_SEQ          | 0000004E | LTDRIVER   |                   |
| XMT_B_SRCIDN       | 0000004C | LTDRIVER   |                   |
| XMT_B_SRCIDS       | 0000004D | LTDRIVER   |                   |
| XMT_CHFLG_M_ALL    | 000000FF | LTDRIVER   |                   |
| XMT_CHFLG_M_CLASS  | 00000020 | LTDRIVER   |                   |
| XMT_CHFLG_M_GROUP  | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_M_NDESC  | 00000002 | LTDRIVER   |                   |

| Symbol             | Value    | Defined By | Referenced By ... |
|--------------------|----------|------------|-------------------|
| XMT_CHFLG_M_OTHER  | 00000080 | LTDRIVER   |                   |
| XMT_CHFLG_M_RATE   | 00000008 | LTDRIVER   |                   |
| XMT_CHFLG_M_SDESC  | 00000010 | LTDRIVER   |                   |
| XMT_CHFLG_M_SVCNAM | 00000004 | LTDRIVER   |                   |
| XMT_CHFLG_S_CLASS  | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_S_GROUP  | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_S_NDESC  | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_S_OTHER  | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_S_RATE   | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_S_SDESC  | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_S_SVCNAM | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_V_CLASS  | 00000005 | LTDRIVER   |                   |
| XMT_CHFLG_V_GROUP  | 00000000 | LTDRIVER   |                   |
| XMT_CHFLG_V_NDESC  | 00000001 | LTDRIVER   |                   |
| XMT_CHFLG_V_OTHER  | 00000007 | LTDRIVER   |                   |
| XMT_CHFLG_V_RATE   | 00000003 | LTDRIVER   |                   |
| XMT_CHFLG_V_SDESC  | 00000004 | LTDRIVER   |                   |
| XMT_CHFLG_V_SVCNAM | 00000002 | LTDRIVER   |                   |
| XMT_C_HDRLEN       | 00000008 | LTDRIVER   |                   |
| XMT_C_MAXDATA      | 000005D4 | LTDRIVER   |                   |
| XMT_C_MAXLEN       | 00000624 | LTDRIVER   |                   |
| XMT_C_MC_LENGTH    | 0000000A | LTDRIVER   |                   |
| XMT_C_MC_SVC_SIZE  | 00000053 | LTDRIVER   |                   |
| XMT_C_MC_TOTAL     | 0000023A | LTDRIVER   |                   |
| XMT_G_DST          | 0000003A | LTDRIVER   |                   |
| XMT_T_DATA         | 00000048 | LTDRIVER   |                   |
| XMT_T_MC_GROUP     | 00000055 | LTDRIVER   |                   |
| XMT_T_MC_ID        | 0000009A | LTDRIVER   |                   |
| XMT_T_MC_MORE_SVC  | 000000DA | LTDRIVER   |                   |
| XMT_T_MC_NAME      | 00000089 | LTDRIVER   |                   |
| XMT_T_MC_NODE      | 00000076 | LTDRIVER   |                   |
| XMT_T_MDATA        | 00000050 | LTDRIVER   |                   |
| XMT_W_DSTID        | 0000004A | LTDRIVER   |                   |
| XMT_W_MC_MSG_SIZ   | 00000050 | LTDRIVER   |                   |
| XMT_W_SRCID        | 0000004C | LTDRIVER   |                   |

+-----+  
! Symbols By Value !  
+-----+

| Value    |                       | Symbols...        |                     |                      |                    |
|----------|-----------------------|-------------------|---------------------|----------------------|--------------------|
| 00000000 | CSB_C_STATE_HALT      | FLAG_V_RRF        | GHB_STS_V_MULTI     | INB_W_BOFF           | R-LTSDPT           |
|          | MTYP_C_RUN            | RCV_B_FLAG        | RCV_T_DATA          | SLT_B_DSTID          | SLT_C_DA_SLOT      |
|          | SLT_DB_V_IFENA        | SLT_FLAG_V_REMOTE | SLT_T_START         | STOP_B_RCODE         | STRT_Q_MSGSIZ      |
| 00000001 | UCBSV_CT_DATA         | UCBSV_LT_HANGUP   | XMT_CHFLG_V_GROUP   |                      |                    |
|          | CSB_C_STATE_START     | FLAG_M_RRF        | FLAG_S_MASTER       | FLAG_S_RRF           | FLAG_V_MASTER      |
|          | GHB_STS_M_MULTI       | GHB_STS_S_ACTIVE  | GHB_STS_S_MULTI     | GHB_STS_S_SHUT       | GHB_STS_S_TQE      |
|          | GHB_STS_V_ACTIVE      | MTYP_C_START      | RCV_B_NOM_SLOTS     | SLT_ATT_S_ABORT      | SLT_B_SRCID        |
|          | SLT_C_START_FLAG      | SLT_C_SVC_INTT    | SLT_C_USD           | SLT_DB_M_IFENA       | SLT_DB_S_BREAK     |
|          | SLT_DB_S_IFDIS        | SLT_DB_S_IFENA    | SLT_DB_S_OFDIS      | SLT_DB_S_OFENA       | SLT_DB_V_IFDIS     |
|          | SLT_FLAG_M_REMOTE     | SLT_FLAG_S_BIND   | SLT_FLAG_S_LOGIN    | SLT_FLAG_S_REMOTE    | SLT_FLAG_V_LOGIN   |
|          | SLT_S_ATT_CEN         | SLT_S_REJ_CEN     | SLT_S_STP_CEN       | SS\$NORMAL           | STOP_B_RLEN        |
|          | UCB\$C_LT_STATE_START | UCB\$M_LT_DATA    | UCB\$M_LT_HANGUP    | UCB\$S_LT_ABORT      | UCB\$S_CT_BOUND    |
|          | UCB\$S_LT_DATA        | UCB\$S_LT_DEAD    | UCB\$S_LT_FLOW      | UCB\$S_LT_HANGUP     | UCB\$S_LT_INPUT    |
|          | UCB\$S_LT_OVFLOW      | UCBSV_LT_DEAD     | UCBSV_LT_FLOW       | XMT_CHFLG_M_GROUP    | XMT_CHFLG_S_CLASS  |
|          | XMT_CHFLG_S_GROUP     | XMT_CHFLG_S_NDESC | XMT_CHFLG_S_OTHER   | XMT_CHFLG_S_RATE     | XMT_CHFLG_S_SDESC  |
| 00000002 | XMT_CHFLG_S_SVCNAM    | XMT_CHFLG_V_NDESC |                     |                      |                    |
|          | CSB_C_STATE_RUN       | FLAG_M_MASTER     | FLAG_V_MTYPE        | GHB_STS_M_ACTIVE     | GHB_STS_V_SHUT     |
|          | INB_W_BCNT            | MTYP_C_HALT       | RCV_B_DSTIDN        | RCV_W_DSTID          | SLT_B_COUNT        |
|          | SLT_C_SYS             | SLT_DB_M_IFDIS    | SLT_DB_V_OFENA      | SLT_FLAG_M_LOGIN     | SLT_FLAG_V_BIND    |
|          | STOP_T_REAS           | STRT_B_PVER       | UCB\$C_CT_STATE_RUN | UCB\$M_LT_DEAD       | UCB\$M_LT_FLOW     |
| 00000003 | UCB\$V_CT_ABORT       | UCB\$V_CT_OVFLOW  | XMT_CHFLG_M_NDESC   | XMT_CHFLG_V_SVCNAM   |                    |
|          | GHB_STS_V_TQE         | RCV_B_DSTIDS      | SLT_B_CRED          | SLT_B_REAS           | SLT_B_TYPE         |
|          | SLT_C_INV_SLOT        | SLT_DB_V_OFDIS    | STRT_B_PECO         | UCB\$C_LT_STATE_STOP | UCBSV_LT_BOUND     |
| 00000004 | XMT_CHFLG_V_RATE      |                   |                     |                      |                    |
|          | GHB_STS_M_SHUT        | INB_L_SPARE       | RCV_B_SRCIDN        | RCV_W_SRCID          | SLT_B_ATT_CONTROL  |
|          | SLT_B_DB_CONTROL      | SLT_B_REJ_RLEN    | SLT_B_STP_RLEN      | SLT_B_SVCC           | SLT_C_INV_SVC      |
|          | SLT_DB_M_OFENA        | SLT_DB_V_BREAK    | SLT_FLAG_M_BIND     | SLT_T_DATA           | STRT_B_MAXSLOTS    |
|          | UCB\$C_CT_STATE_KILL  | UCB\$M_CT_ABORT   | UCB\$M_LT_OVFLOW    | UCBSV_LT_INPUT       | XMT_CHFLG_M_SVCNAM |
| 00000005 | XMT_CHFLG_V_SDESC     |                   |                     |                      |                    |
|          | AT\$NULL              | RCV_B_SRCIDS      | SLT_ATT_V_ABORT     | SLT_B_AT_SLTSIZ      | SLT_B_DB_OFOF      |
|          | SLT_C_RESOURCE        | SLT_S_ATT_SLOT    | SLT_S_DB_CEN        | SLT_S_REJ_SLOT       | SLT_S_STP_SLOT     |
| 00000006 | SLT_T_REJ_REAS        | SLT_T_STP_REAS    | STRT_B_DC_BFRS      | XMT_CHFLG_V_CLASS    |                    |
| 00000007 | FLAG_S_MTYPE          | RCV_B_SEQ         | SLT_B_DB_OFOF       | SLT_B_DT_SLTSIZ      | STRT_B_CIR_TIMR    |
| 00000008 | RCV_B_ACK             | SLT_B_DB_IFOF     | SLT_B_DST_NAMLEN    | STRT_B_KPA_TIMR      | XMT_CHFLG_V_OTHER  |
|          | CSB_S_CIRCHDR         | CSB_W_SIZE        | GHB_STS_M_TQE       | INB_Q_SIZE           | RCV_T_MDATA        |
|          | SLT_B_DB_IFON         | SLT_DB_M_OFDIS    | SLT_T_DST_NAME      | STRT_Q_FAC_NUM       | UCB\$M_LT_BOUND    |
| 00000009 | XMT_CHFLG_M_RATE      | XMT_C_RDLEN       |                     |                      |                    |
| 0000000A | SLT_C_STR_SLOT        | SLT_S_DB_SLOT     |                     |                      |                    |
|          | CSB_B_TYPE            | INB_B_TYPE        | MTYP_C_CONF         | SLT_C_DB_SLOT        | STRT_W_PROD_TYP    |
| 0000000B | XMT_C_MC_LENGTH       |                   |                     |                      |                    |
| 0000000C | CSB_B_STATE           | INB_B_SPARE       | SLT_C_ATT_SLOT      | SLT_C_REJ_SLOT       | STRT_B_NODE_LEN    |
|          | CSB_Z_LCB             | CXB\$LT_CSB       | INB_C_LENGTH        |                      |                    |
|          | STRT_B_VAR            | STRT_C_LENGTH     |                     |                      |                    |
| 0000000D | SLT_C_STP_SLOT        | STRT_T_NODE       |                     |                      |                    |
| 00000010 | SLT_DB_M_BREAK        | UCB\$M_CT_INPUT   | XMT_CHFLG_M_SDESC   |                      |                    |
| 00000014 | CXB\$LT_SAVE          |                   |                     |                      |                    |
| 00000018 | SLT_B_SRC_NAMLEN      |                   |                     |                      |                    |
| 00000019 | SLT_B_SRC_NAME        |                   |                     |                      |                    |
| 0000001C | CSB_B_SERVER          | CXB\$LT_ENDADR    |                     |                      |                    |

| Value    |                    | Symbols...        |                  |             |
|----------|--------------------|-------------------|------------------|-------------|
| 0000001D | CSB_T_SERVER       | STRT_B_SYS_LEN    |                  |             |
| 0000001E | STRT_T_SYS         |                   |                  |             |
| 00000020 | SLT_ATT_M_ABORT    | XMT_CHFLG_M_CLASS |                  |             |
| 00000025 | SLT_S_START_SLOT   |                   |                  |             |
| 00000029 | SLT_B_PARAMS       |                   |                  |             |
| 0000002D | CSB_B_REFC         |                   |                  |             |
| 0000002E | CSB_Z_DST          | STRT_B_ID_LEN     |                  |             |
| 0000002F | STRT_T_ID          |                   |                  |             |
| 00000034 | CSB_Q_XBUFQ        |                   |                  |             |
| 0000003A | XMT_G_DST          |                   |                  |             |
| 0000003C | CSB_Q_XWAITQ       |                   |                  |             |
| 00000042 | DCS_TERM           |                   |                  |             |
| 00000044 | CSB_L_XCXB         |                   |                  |             |
| 00000048 | XMT_B_FLAG         | XMT_T_DATA        |                  |             |
| 00000049 | XMT_B_MC_CIR_TIMER | XMT_B_NUM_SLOTS   |                  |             |
| 0000004A | XMT_B_DSTIDN       | XMT_B_MC_RI_VER   | XMT_W_DSTID      |             |
| 0000004B | XMT_B_DSTIDS       | XMT_B_MC_LO_VER   |                  |             |
| 0000004C | CSB_L_STOPREASON   | XMT_B_MC_CUR_VER  | XMT_B_SRCIDN     | XMT_W_SRCID |
| 0000004D | XMT_B_MC_CUR_ECO   | XMT_B_SRCIDS      |                  |             |
| 0000004E | XMT_B_MC_INCARN    | XMT_B_SEQ         |                  |             |
| 0000004F | XMT_B_ACR          | XMT_B_MC_CHG_FLAG |                  |             |
| 00000050 | CSB_W_TIMEOUT      | XMT_T_MDATA       | XMT_W_MC_MSG_SIZ |             |
| 00000052 | CSB_W_XMTTMO       | XMT_B_MC_MULTIMR  | XMT_B_MC_SET     |             |
| 00000053 | XMT_B_MC_STATUS    | XMT_C_MC_SVC_SIZE |                  |             |
| 00000054 | CSB_W_PROGRESS     | XMT_B_MC_GRP_LEN  |                  |             |
| 00000055 | XMT_T_MC_GROUP     |                   |                  |             |
| 00000056 | CSB_W_PROGSEQ      |                   |                  |             |
| 00000058 | CSB_B_XMTBSY       |                   |                  |             |
| 00000059 | CSB_B_XMTCNT       |                   |                  |             |
| 0000005A | CSB_B_XCXB_INX     |                   |                  |             |
| 0000005B | CSB_B_SPARE        |                   |                  |             |
| 0000005C | CSB_B_FLAG         | CSB_T_CIRCHDR     |                  |             |
| 0000005D | CSB_B_NUM_SLOTS    | CSB_W_REMID       |                  |             |
| 0000005E | CSB_B_REMIDN       |                   |                  |             |
| 0000005F | CSB_B_REMIDS       | CSB_W_LOCID       |                  |             |
| 00000060 | CSB_B_LOCIDN       |                   |                  |             |
| 00000061 | CSB_B_LOCIDS       | CSB_W_XSEQ        |                  |             |
| 00000062 | CSB_B_XSEQ         |                   |                  |             |
| 00000063 | CSB_B_XACK         | CSB_W_RSEQ        |                  |             |
| 00000064 | CSB_B_RSEQ         |                   |                  |             |
| 00000065 | CSB_B_RACK         |                   |                  |             |
| 00000066 | CSB_W_TIMRESET     |                   |                  |             |
| 00000068 | CSB_B_INX          |                   |                  |             |
| 00000069 | CSB_B_MAX_SLOTS    |                   |                  |             |
| 0000006A | CSB_W_MAX_MSGSIZ   |                   |                  |             |
| 0000006C | CSB_C_FIXLENGTH    | CSB_L_UCBLST      |                  |             |
| 0000006F | STRT_B_LOC_LEN     |                   |                  |             |
| 00000070 | STRT_T_LOC         |                   |                  |             |
| 00000075 | XMT_B_MC_NODE_LEN  |                   |                  |             |
| 00000076 | XMT_T_MC_NODE      |                   |                  |             |
| 00000080 | XMT_CHFLG_M_OTHER  |                   |                  |             |
| 00000086 | XMT_B_MC_NUM_SVCS  |                   |                  |             |

## Value

## Symbols...

```
-----
00000087 XMT_B_MC_RATE
00000088 XMT_B_MC_NAME_LEN
00000089 XMT_T_MC_NAME
00000099 XMT_B_MC_ID_LEN
0000009A XMT_T_MC_ID
000000A5 STRT_C_VAR_LEN
000000B0 STRT_B_PARAM
000000DA XMT_T_MC_MORE_SVC
000000E0 R-LT$DDT
000000FC FLAG_M_MTYPE
000000FF XMT_CHFLG_M_ALL
00000124 MP$SGL_NUCLCPU SSS_INSMEM
00000134 UCB$LT_CT_CSB
00000138 UCB$LT_DEADLINK
0000013C UCB$LT_INPBUF
00000140 UCB$B_LT_REMID
00000141 UCB$B_LT_LOCID
00000142 UCB$B_LT_DATAW
00000143 UCB$B_LT_LATSTS
00000144 UCB$B_LT_STATE
00000145 UCB$B_LT_REASON
00000146 UCB$B_LT_TCRED
00000147 UCB$B_LT_XCRED
00000148 UCB$B_LT_RCRED
00000149 UCB$B_LT_SLOTSZ
0000014A UCB$B_LT_MAXC
0000014B UCB$B_LT_CURC
0000014C UCB$B_LT_CBUF
0000019C UCB$B_LT_EBUF UCB$C_LT_LENGTH
0000023A XMT_C_MC_TOTAL
00000279 XMT_B_MC_SVC_LEN
0000027A XMT_B_MC_SVC
000005D4 XMT_C_MAXDATA
00000624 XMT_C_MAXLEN
00000670 BUG$ UNSUPRTCPU
00000A03 R-LT$SRUT DONE
48513258 SYS$K_VERSION
80000EDC TTY$GL_DPT
800021F8 SCH$GL_CURPCB
800024A8 SCH$GL_NULLPCB
80002B40 EXE$GQ_SYSTIME
80002B88 EXE$AL_TQENOREPT
80002BA6 IOC$GL_MUTEX
80002BFC SYS$GW_IJOBNT
80002C58 EXE$GL_MP
80003DA4 TTY$GL_DELTA
80003DA9 TTY$GB_DEFSPEED
80003DAA TTY$GB_RSPEED
80003DAB TTY$GB_PARITY
80003DAC TTY$GW_DEFBUF
80003DB0 TTY$GL_DEFCHAR
80003DB4 TTY$GL_DEFCHAR2
```

| Value    | Symbols...        |
|----------|-------------------|
| 80003DC0 | TTY\$GW_PROT      |
| 80003DC4 | TTY\$GL_OWNUIC    |
| 80003E8E | SYSS\$GW_IJOB LIM |
| 80003F70 | MMG\$GL_MAXPFN    |
| 80003F90 | EXE\$GB_CPUDATA   |
| 80003FA0 | EXE\$GB_CPUTYPE   |
| 80008A78 | EXE\$INSTIMQ      |
| 8000A048 | EXE\$FORK         |
| 8000A837 | EXE\$ALLOCTQE     |
| 8000A901 | EXE\$ALONONPAGED  |
| 8000A9F9 | EXE\$DEANONPAGED  |
| 8000ADD5 | SCH\$RWAIT        |
| 8000AE75 | SCH\$RAVAIL       |
| 8000CF43 | IOC\$MNTVER       |
| 8000D355 | IOC\$RETURN       |
| 8000DC8F | IOC\$CLONE_UCB    |
| 8000DD6C | IOC\$DELETE_UCB   |

Key for special characters above:

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

+-----+  
! Image Synopsis !  
+-----+

Virtual memory allocated:

00000000 00001DFF 00001E00 (7680. bytes, 15. pages)

Stack size:

0. pages

Image header virtual block limits:

1. ( 1. block)

Image binary virtual block limits:

2. ( 15. blocks)

Image name and identification:

LTDRIVER V04-000

Number of files:

6.

Number of modules:

5.

Number of program sections:

5.

Number of global symbols:

343.

Number of cross references:

382.

Number of image sections:

1.

Image type:

SYSTEM.

Map format:

FULL WITH CROSS REFERENCE in file \_\$255\$DUA28:[LAT.LIS]LTDRIVER.MAP;1

Estimated map length:

79. blocks

+-----+  
! Link Run Statistics !  
+-----+

Performance Indicators

|                                        | Page Faults | CPU Time    | Elapsed Time |
|----------------------------------------|-------------|-------------|--------------|
| Command processing:                    | 120         | 00:00:00.44 | 00:00:02.20  |
| Pass 1:                                | 173         | 00:00:02.58 | 00:00:16.39  |
| Allocation/Relocation:                 | 30          | 00:00:00.12 | 00:00:00.87  |
| Pass 2:                                | 43          | 00:00:00.55 | 00:00:03.28  |
| Map data after object module synopsis: | 27          | 00:00:01.74 | 00:00:01.97  |
| Symbol table output:                   | 1           | 00:00:00.03 | 00:00:00.32  |
| Total run values:                      | 394         | 00:00:05.46 | 00:00:25.03  |

Command processing:

120

00:00:00.44

00:00:02.20

Pass 1:

173

00:00:02.58

00:00:16.39

Allocation/Relocation:

30

00:00:00.12

00:00:00.87

Pass 2:

43

00:00:00.55

00:00:03.28

Map data after object module synopsis:

27

00:00:01.74

00:00:01.97

Symbol table output:

1

00:00:00.03

00:00:00.32

Total run values:

394

00:00:05.46

00:00:25.03

Using a working set limited to 1050 pages and 64 pages of data storage (excluding image)

Total number object records read (both passes): 409

of which 133 were in libraries and 2 were DEBUG data records containing 76 bytes

Number of modules extracted explicitly = 1

with 2 extracted to resolve undefined symbols

3 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:LTDRIVER/SYSTEM=0/HEADER/MAP=MAPS:LTDRIVER/FULL/CROSS LIB\$:LAT/INCLUDE=LTDRIVER,EXSM:SYS.STB/SELECTIVE,EX  
SM:MP.STB/SELECTIVE

0196 AH-BT13A-SE  
VAX/VMS V4.0

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