
! Image Section Synopsis !

| Cluster | Type | Pages | Base Addr | Disk VBN | PFC | Protection and Paging | Global Sec. Name | Match | Majorid | Minorid |
|-----------------|------|-------|--------------|----------|-----|--------------------------|------------------|------------|---------|---------|
| SCRSHR | 3 | 14 | 00C00000-R | 0 | 0 | READ ONLY | SCRSHR_001 | LESS/EQUAL | 1 | 2900 |
| | 4 | 1 | 00001C00-R | 0 | 0 | READ WRITE COPY ON REF | SCRSHR_002 | LESS/EQUAL | 1 | 2900 |
| | 2 | 1 | 00001E00-R | 0 | 0 | READ WRITE FIXUP VECTORS | SCRSHR_003 | LESS/EQUAL | 1 | 2900 |
| 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 |
| PLIRTL | 3 | 60 | 00000000-R | 0 | 0 | READ ONLY | PLIRTL_001 | LESS/EQUAL | 1 | 200 |
| | 4 | 1 | 00007800-R | 0 | 0 | READ WRITE COPY ON REF | PLIRTL_002 | LESS/EQUAL | 1 | 200 |
| | 3 | 3 | 00007A00-R | 0 | 0 | READ ONLY | PLIRTL_003 | LESS/EQUAL | 1 | 200 |
| | 4 | 1 | P-00008000-R | 0 | 0 | READ WRITE COPY ON REF | PLIRTL_004 | LESS/EQUAL | 1 | 200 |
| | 2 | 1 | 00008200-R | 0 | 0 | READ WRITE FIXUP VECTORS | PLIRTL_005 | LESS/EQUAL | 1 | 200 |
| DEFAULT_CLUSTER | 0 | 10 | 00000200 | 2 | 0 | READ ONLY | | | | |
| | 0 | 28 | 00001600 | 12 | 0 | READ WRITE COPY ON REF | | | | |
| | 0 | 12 | 00004E00 | 0 | 0 | READ WRITE DEMAND ZERO | | | | |
| | 0 | 11 | 00006600 | 40 | 0 | READ WRITE COPY ON REF | | | | |
| | 0 | 84 | 00007C00 | 51 | 0 | READ ONLY | | | | |
| | 0 | 1 | P-00012400 | 135 | 0 | READ WRITE COPY ON REF | | | | |
| | 0 | 2 | 00012600 | 136 | 0 | READ WRITE FIXUP VECTORS | | | | |
| | 253 | 20 | 7FFFD800 | 0 | 0 | READ WRITE DEMAND ZERO | | | | |
| LBRSHR | 1 | 1 | 00000000-R | 0 | 0 | READ ONLY | LBRSHR_001 | LESS/EQUAL | 2 | 9 |
| | 2 | 3 | 00000200-R | 0 | 0 | READ WRITE COPY ON REF | LBRSHR_002 | LESS/EQUAL | 2 | 9 |
| | 2 | 54 | 00000800-R | 0 | 0 | READ ONLY | LBRSHR_003 | LESS/EQUAL | 2 | 9 |
| | 4 | 1 | 00007400-R | 0 | 0 | READ WRITE COPY ON REF | LBRSHR_004 | LESS/EQUAL | 2 | 9 |

Key for special characters above:

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: R - Relocatable :
: P - Protected   :
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| Symbol | Value | Defined By | Referenced By ... | | Sym | |
|------------------|------------|------------------|-------------------|-----------------|----------|-----|
| CLIS_DEFAULTED | 0003FD21 | CLISGLOBALS | CLISINTERFACE | | SS8 | |
| CLIS_LOCNEG | 00038230 | CLISGLOBALS | CLISINTERFACE | MONMAIN | SS8 | |
| CLIS_LOCPRES | 0003FD31 | CLISGLOBALS | CLISINTERFACE | | SS8 | |
| CLIS_NEGATED | 000381F8 | CLISGLOBALS | CLISINTERFACE | MONMAIN | SS8 | |
| CLIS_NOCOMD | 000380B0 | CLISGLOBALS | CLISINTERFACE | MONMAIN | SS8 | |
| CLIS_PRESENT | 0003FD19 | CLISGLOBALS | CLISINTERFACE | MONMAIN | SS8 | |
| CLREF_STR | 00002748-R | MONMAIN | EXECUTE_REQUEST | | SS8 | |
| CLRVTS5 | 00006FA7-R | MONITOR | | | SS8 | |
| CLUSGL CLUB | 80003794 | SYS | MONITOR | | SS8 | |
| CLUS_NET_INFO | 000081D7-R | MONITOR | EXECUTE_REQUEST | | SS8 | |
| COLLECTION_END | 0000FF8A-R | EXECUTE_REQUEST | COLLECTION_EVENT | EXECUTE_REQUEST | MONITOR | SS8 |
| COLLECTION_EVENT | 000102D1-R | COLLECTION_EVENT | EXECUTE_REQUEST | | SS8 | |
| COLLENDED | 00002D21-R | EXECUTE_REQUEST | COLLECTION_EVENT | EXECUTE_REQUEST | SS8 | |
| COLL_BUFS | 00000002 | MONITOR | GETBUFF | | SS8 | |
| COLL_EV_FLAG | 00000012 | EXECUTE_REQUEST | COLLECTION_EVENT | | SS8 | |
| COLL_STATUS | 00002D0F-R | EXECUTE_REQUEST | COLLECTION_EVENT | | SS8 | |
| COMMAND_FILE | 00002AE7-R | MONMAIN | EXECUTE_REQUEST | MONMAIN | SS8 | |
| COMMAND_RECORD | 000028C6-R | MONMAIN | | | SS8 | |
| COMM_PTR_SWAP | 00002A41-R | MONMAIN | MONMAIN | | SS8 | |
| COMM_PTR_VOL | 00002A4A-R | MONMAIN | MONMAIN | | SS8 | |
| COMM_STR | 00007031-R | MONITOR | EXECUTE_REQUEST | | SS8 | |
| COMPUTE_BOOTTIME | 00008195-R | MONITOR | EXECUTE_REQUEST | | SS8 | |
| COUNT_TYPE | 00000001 | MONDAT | HOMOG | MONITOR | SUMMBUFF | SS8 |
| CPU_BUSY | 00004AD0-R | PREPOST | MONDAT | MONITOR | | SS8 |
| CSBVEC_PTR | 00002EBC-R | MFSUM_REQUEST | SUMMBUFF | | | SS8 |
| CTRLC | 00010023-R | EXECUTE_REQUEST | MONITOR | | | SS8 |
| CTRLCZ_CHAN | 00004D91-R | MONITOR | EXECUTE_REQUEST | MFSUM_REQUEST | | SS8 |
| CTRLCZ_HIT | 00002D1F-R | EXECUTE_REQUEST | EXECUTE_REQUEST | MFSUM_REQUEST | MONITOR | SS8 |
| CTRLW | 00010084-R | EXECUTE_REQUEST | MONITOR | | | SS8 |
| CTRLW_CHAN | 00004D95-R | MONITOR | EXECUTE_REQUEST | | | SS8 |
| CTRLZ | 00010042-R | EXECUTE_REQUEST | MONITOR | | | SS8 |
| CTRLZ_HIT | 00002D20-R | EXECUTE_REQUEST | EXECUTE_REQUEST | | | SS8 |
| CURGRAPH | 00004CFE-R | MONITOR | | | | SS8 |
| CURR_ERRCODE | 000027AC-R | MONMAIN | MONMAIN | SHODEF | | SS8 |
| CURR_MRBPTR | 00002794-R | MONMAIN | MONMAIN | SHODEF | | SS8 |
| CURSOR_STR | 00007230-R | MONITOR | EXECUTE_REQUEST | | | SS8 |
| CUR_TO_ACT | 00000001 | MONITOR | MONMAIN | | | SS8 |
| CVT_TO_DELTA | 00008187-R | MONITOR | EXECUTE_REQUEST | | | SS8 |
| DCL\$SCOPY DXDX | 000C0000 | | WK-CVTTIME | | | SS8 |
| DCLAST_STR | 00002730-R | MONMAIN | EXECUTE_REQUEST | | | SS8 |
| DECNET_PRE | 00009FD4-R | PREPOST | MONDAT | | | SS8 |
| DEFPTR | 00002780-R | MONMAIN | MONMAIN | | | SS8 |
| DEF_MRBPTR | 0000279C-R | MONMAIN | MONMAIN | | | SS8 |
| DEF_TO_CUR | 00000000 | MONITOR | MONMAIN | | | SS8 |
| DEQ | 00004ABC-R | PREPOST | MONDAT | | | SS8 |
| DIRDATA_TRIES | 00004B14-R | PREPOST | MONDAT | | | SS8 |
| DIRFCB_TRIES | 00004B10-R | PREPOST | MONDAT | | | SS8 |
| DISK_CSNO | 0000000C | MONDAT | COLLECTION_EVENT | | | SS8 |
| DISK_DISPNAME | 00009CAE-R | MONITOR | MONDAT | | | SS8 |
| DISK_PRE | 0000A315-R | PREPOST | MONDAT | | | SS8 |
| DISPLAYING | 000027A8-R | MONMAIN | EXECUTE_REQUEST | TEMPLATE | | SS8 |
| DISPLAY_CLASSES | 00002D5E-R | EXECUTE_REQUEST | EXECUTE_REQUEST | | | SS8 |

| Symbol | Value | Defined By | Referenced By ... | Sym |
|-------------------|------------|-----------------|-------------------|-----|
| DISPLAY_CLEANUP | 0000F6E6-R | EXECUTE_REQUEST | MONMAIN | SS1 |
| DISPLAY_HOMOG | 0000940E-R | MONITOR | EXECUTE_REQUEST | SS1 |
| DISPLAY_INIT | 000085A0-R | MONITOR | EXECUTE_REQUEST | SS1 |
| DISPLAY_PROCS | 00009111-R | MONITOR | EXECUTE_REQUEST | SS1 |
| DISPLAY_PUT | 000096DA-R | MONITOR | EXECUTE_REQUEST | SS1 |
| DISPLAY_TOP | 00009388-R | MONITOR | EXECUTE_REQUEST | SS1 |
| DISP_EV_FLAG | 00000C10 | EXECUTE_REQUEST | EXECUTE_REQUEST | SS1 |
| DISP_EV_FLAG_M | 00010000 | EXECUTE_REQUEST | EXECUTE_REQUEST | SS1 |
| DISP_HOM_NAMES | 00009648-R | MONITOR | MONMAIN | SS1 |
| DISP_PTR_SWAP | 00002A44-R | MONMAIN | MONMAIN | SS1 |
| DISP_PTR_VOL | 00002A56-R | MONMAIN | MONMAIN | SS1 |
| DISP_TEMPLATE | 0000F8A1-R | EXECUTE_REQUEST | EXECUTE_REQUEST | SS1 |
| DLCKMSGS | 00004ACC-R | PREPOST | MONDAT | SS1 |
| DLOCK_CLSNO | 0000000E | MONDAT | COLLECTION_EVENT | SS1 |
| DLOCK_PRE | 00009FB3-R | PREPOST | MONDAT | SS1 |
| DSCBK_CLASS_D | 00000002 | SYSSMISCDEF | MONMAIN | SS1 |
| DSCBK_DTYPE_T | 0000000E | SYSSMISCDEF | MONMAIN | SS1 |
| DYNINUSE | 00004AAC-R | PREPOST | MONDAT | SS1 |
| DYN_SPEC | 000029D0-R | MONMAIN | MONMAIN | SS1 |
| DYN_STRING | 00004DEB-R | MONITOR | MONMAIN | SS1 |
| ECOUNT_SYS_ALL | 0000000E | MONDAT | MFSUM_REQUEST | SS1 |
| ECOUNT_SYS_SINGLE | 00000011 | MONDAT | MONITOR | SS1 |
| ENQCVT | 00004AB8-R | PREPOST | MONDAT | SS1 |
| ENQNEW | 00004AB4-R | PREPOST | MONDAT | SS1 |
| ESTAB_CTRL CZ | 00009977-R | MONITOR | EXECUTE_REQUEST | SS1 |
| ESTAB_CTRL W | 00009A27-R | MONITOR | EXECUTE_REQUEST | SS1 |
| EXESGB_CPUTYPE | 80003FA0 | SYS | MONITOR | SS1 |
| EXESGL_ABSTIM | 80002B38 | SYS | MONITOR | SS1 |
| EXESGL_MP | 80002C58 | SYS | PREPOST | SS1 |
| EXESGL_NONPAGED | 80002C10 | SYS | PREPOST | SS1 |
| EXESGL_RPB | 80003F7C | SYS | MONITOR | SS1 |
| EXESGO_SYSTIME | 80002B40 | SYS | MONITOR | SS1 |
| EXECUTE | 000027A9-R | MONMAIN | EXECUTE_REQUEST | SS1 |
| EXECUTE_CMD | 0000D717-R | MONMAIN | MONSUB | SS1 |
| EXECUTE_REQUEST | 0000D862-R | EXECUTE_REQUEST | MFSUM_REQUEST | SS1 |
| EXIT_CMD | 0000D707-R | MONMAIN | MONSUB | SS1 |
| EXT_TRIES | 00004B18-R | PREPOST | MONDAT | SS1 |
| FAOCTR_SIZE | 000005DC | MONITOR | GETBUFF | SS1 |
| IAOSTK | 00004DF3-R | MONITOR | EXECUTE_REQUEST | SS1 |
| FCPCACHE | 00004A6C-R | PREPOST | TEMPLATE | SS1 |
| FCPCALLS | 00004A63-R | PREPOST | MONDAT | SS1 |
| FCPCPU | 00004A70-R | PREPOST | MONDAT | SS1 |
| FCPFAULT | 00004A7C-R | PREPOST | MONDAT | SS1 |
| FCPREAD | 00004A74-R | PREPOST | MONDAT | SS1 |
| FCPWRITE | 00004A78-R | PREPOST | MONDAT | SS1 |
| FCP_PRE | 00009D75-R | PREPOST | MONDAT | SS1 |
| FDB_SYS_TOP | 00008C89-R | MONITOR | MONDAT | SS1 |
| FETCH | 00007DDF-R | MONITOR | MONDAT | SS1 |
| FID_TRIES | 00004B0C-R | PREPOST | MONDAT | SS1 |
| FILADR_TRIES | 00004B08-R | PREPOST | MONDAT | SS1 |

| Symbol | Value | Defined By | Referenced By ... | Sym |
|-------------------|------------|-----------------|-------------------|------|
| FILL_DISP_BUFF | 00008787-R | MONITOR | EXECUTE_REQUEST | SS\$ |
| FILL_HOMOG_SCREEN | 00009534-R | MONITOR | | SS\$ |
| FILL_HOMOG_STATS | 0000AC52-R | HOMOG | MONITOR | SS\$ |
| FILL_HOM_SUMMBUFF | 0000B1E4-R | SUMMBUFF | | SS\$ |
| FILL_MFSOM_FAOSTK | 0000ADE7-R | SUMMBUFF | MFSUM_REQUEST | SS\$ |
| FILL_TOP | 00008EA7-R | MONITOR | | SS\$ |
| FIN_SEQ | 00006FB9-R | MONITOR | EXECUTE_REQUEST | SS\$ |
| FIRST_DATA_LINE | 00000008 | MONITOR | EXECUTE_REQUEST | SS\$ |
| FIRST_MON_CMD | 000027AB-R | MONMAIN | MONMAIN | SS\$ |
| FLUSH_COLS | 00002CAE-R | EXECUTE_REQUEST | COLLECTION_EVENT | SS\$ |
| FLUSH_CTR | 00002CAC-R | EXECUTE_REQUEST | COLLECTION_EVENT | SS\$ |
| FLUSH_IND | 00002CB0-R | EXECUTE_REQUEST | COLLECTION_EVENT | SS\$ |
| FLUSH_INT_DEFAULT | 0000012C | EXECUTE_REQUEST | SHODEF | SS\$ |
| FMT_SYS_SINGLE | 00003886-R | MONDAT | MONITOR | SS\$ |
| FREE_MEM | 00009BE7-R | MONITOR | EXECUTE_REQUEST | SS\$ |
| FSCACHE_PRE | 0000A67B-R | PREPOST | MONDAT | SS\$ |
| GET_BUFFERS | 0000B47C-R | GETBUFF | MONITOR | SS\$ |
| GET_CLASSES | 0000CD00-R | MONMAIN | MONMAIN | SS\$ |
| GET_QUALIFIERS | 0000C2B7-R | MONMAIN | MONMAIN | SS\$ |
| H | 00002D0B-R | EXECUTE_REQUEST | EXECUTE_REQUEST | SS\$ |
| HEADER_TYPE | 00002D5C-R | EXECUTE_REQUEST | EXECUTE_REQUEST | SS\$ |
| HELP_CMD | 0000D667-R | MONMAIN | MONSUB | SS\$ |
| HIB_EV_FLAG | 00000014 | EXECUTE_REQUEST | EXECUTE_REQUEST | SS\$ |
| HOLECNT | 00004A80-R | PREPOST | MONDAT | SS\$ |
| HOLESUM | 00004A84-R | PREPOST | MONDAT | SS\$ |
| HORIZ_STR | 00007232-R | MONITOR | EXECUTE_REQUEST | SS\$ |
| IFB_TAB_SWAP | 00002A40-R | MONMAIN | MONMAIN | SS\$ |
| IFB_TAB_VOL | 00002A46-R | MONMAIN | MONMAIN | SS\$ |
| INIT_CMD | 0000D5F3-R | MONMAIN | MONSUB | SS\$ |
| INPUT_CLEANUP | 0000F6AB-R | EXECUTE_REQUEST | MFSUM_REQUEST | SS\$ |
| INPUT_CPTR | 00002CB1-R | EXECUTE_REQUEST | EXECUTE_REQUEST | SS\$ |
| INPUT_INIT | 0000F743-R | EXECUTE_REQUEST | MFSUM_REQUEST | SS\$ |
| INP_COMM_LEN | 00002CCD-R | EXECUTE_REQUEST | EXECUTE_REQUEST | SS\$ |
| INP_COMM_STR | 00002CCF-R | EXECUTE_REQUEST | EXECUTE_REQUEST | SS\$ |
| INP_PTR_SWAP | 00002A45-R | MONMAIN | | SS\$ |
| INP_PTR_VOL | 00002A5A-R | MONMAIN | | SS\$ |
| INTERVAL_DEFAULT | 00000003 | EXECUTE_REQUEST | SHODEF | SS\$ |
| INTERVAL_DEL | 00002CC5-R | EXECUTE_REQUEST | COLLECTION_EVENT | SS\$ |
| IOC\$GL_IRPCNT | 80002A64 | SYS | PREPOST | SS\$ |
| IOC\$GL_IRPFL | 80002A58 | SYS | PREPOST | SS\$ |
| IOC\$GL_LRPCNT | 80002AA0 | SYS | PREPOST | SS\$ |
| IOC\$GL_LRPFL | 80002A88 | SYS | PREPOST | SS\$ |
| IOC\$GL_SRPCNT | 80002A84 | SYS | PREPOST | SS\$ |
| IOC\$GL_SRPFL | 80002A6C | SYS | PREPOST | SS\$ |
| IOC\$SCAN_IODB | 8000D561 | SYS | PREPOST | SS\$ |
| IRPCNT | 00004A94-R | PREPOST | MONDAT | SS\$ |
| IRPINUSE | 00004AA4-R | PREPOST | MONDAT | SS\$ |
| ITMSTR_SYS_ALL | 00003897-R | MONDAT | MONITOR | SS\$ |
| ITMSTR_SYS_SINGLE | 00003831-R | MONDAT | MONITOR | SS\$ |
| JDEVICE_PRE | 0000A3D4-R | PREPOST | MONDAT | SS\$ |
| K_STR | 0000725E-R | MONITOR | EXECUTE_REQUEST | SS\$ |
| LARGE_NO | 7FFF7FFF | MONITOR | GETBUFF | SS\$ |

| Symbol | Value | Defined By | Referenced By ... | | Sym |
|--------------------|-------------|---------------|-------------------|-----------------|---------------|
| LAST DATA LINE | 00000016 | MONITOR | EXECUTE_REQUEST | TEMPLATE | SS\$ |
| LBR\$OUTPUT_HELP | 00012728-RX | LBR\$HR | MONMAIN | | SS\$ |
| LCK\$GL_HASH_TBL | 80002C70 | SYS | PREPOST | | SS\$ |
| LCK\$GL_HTBLCNT | 80002C74 | SYS | PREPOST | | SS\$ |
| LCK\$GL_IDTBL | 80002C64 | SYS | PREPOST | | SS\$ |
| LCK\$GL_MAXID | 80002C6C | SYS | PREPOST | | SS\$ |
| LEVEL_TYPE | 00000002 | MONDAT | | | SS\$ |
| LIB\$CVT_ETIME | 000120B9-R | CVTTIME | | | SS\$ |
| LIB\$CVT_DTIME | 000120E4-R | CVTTIME | | | SS\$ |
| LIB\$CVT_TIME | 00011F78-R | CVTTIME | MONMAIN | | SS\$ |
| LIB\$ERASE_LINE | 00012668-RX | SCR\$HR | MONITOR | | SS\$ |
| LIB\$ERASE_PAGE | 00012664-RX | SCR\$HR | MONITOR | | SS\$ |
| LIB\$FIND_FILE | 000126A0-RX | LIBRTL | MONMAIN | | SS\$ |
| LIB\$FIND_FILE_END | 000126A4-RX | LIBRTL | MONMAIN | | SS\$ |
| LIB\$FREE_VM | 00012694-RX | LIBRTL | CL\$IINTERFACE | MONITOR | SUMMBUFF |
| LIB\$GET_INPUT | 000126B0-RX | LIBRTL | MONMAIN | | SS\$ |
| LIB\$GET_VM | 00012690-RX | LIBRTL | CL\$IINTERFACE | GETBUFF | MONITOR |
| | | | SUMMBUFF | TEMPLATE | SS\$ |
| LIB\$LOOKUP_KEY | 0001269C-RX | LIBRTL | MONMAIN | | SS\$ |
| LIB\$PUT_BUFFER | 00012660-RX | SCR\$HR | MONITOR | SHODEF | SS\$ |
| LIB\$PUT_OUTPUT | 00012698-RX | LIBRTL | MONMAIN | | SS\$ |
| LIB\$SCOPY_DXDX | 000126A8-RX | LIBRTL | CVTTIME | MONMAIN | SS\$ |
| LIB\$SET_BUFFER | 0001266C-RX | SCR\$HR | EXECUTE_REQUEST | MONITOR | SHODEF |
| LIB\$SIGNAL | 0001268C-RX | LIBRTL | MONITOR | | SS\$ |
| LINK_MON_ERR | 00009B62-R | MONITOR | MFSUM_REQUEST | | SS\$ |
| LOCKCNT | 00004AC4-R | PREPOST | MONDAT | | SS\$ |
| LOCK_PRE | 00009EE3-R | PREPOST | MONDAT | | SS\$ |
| LONG_SIZE | 00000002 | MONDAT | | | SS\$ |
| LRPCNT | 00004A98-R | PREPOST | MONDAT | | SS\$ |
| LRPINUSE | 00004AA8-R | PREPOST | MONDAT | | SS\$ |
| MAXBARS | 00000028 | MONITOR | TEMPLATE | | SS\$ |
| MAXBARS_SYS | 0000001A | MONITOR | | | SS\$ |
| MAXELTS | 000000C8 | MONITOR | GETBUFF | HOMOG | PREPOST |
| MAXELTS_MFS | 00000190 | MONITOR | MFSUM_REQUEST | SUMMBUFF | SS\$ |
| MAX_CLASS_NO | 00000011 | MONDAT | EXECUTE_REQUEST | MFSUM_REQUEST | MONITOR |
| | | | MONMAIN | SHODEF | SUMMBUFF |
| MAX_ELIDLEN | 0000001B | MONITOR | | | SS\$ |
| MAX_HOM_ITEMS | 0000000F | MONITOR | | | SS\$ |
| MAX_INP_FILES | 0000007D | MONMAIN | MFSUM_REQUEST | | SS\$ |
| MAX_NAME_SIZE | 0000001A | MONDAT | TEMPLATE | | SS\$ |
| MAX_REC_SIZE | 00007D00 | MONITOR | EXECUTE_REQUEST | | SS\$ |
| MCAPTR | 0000278C-R | MONMAIN | COLLECTION_EVENT | EXECUTE_REQUEST | MFSUM_REQUEST |
| | | | MONITOR | MONMAIN | PREPOST |
| | | | SUMMBUFF | | SS\$ |
| MFSPTR | 00002EC0-R | MFSUM_REQUEST | EXECUTE_REQUEST | MONITOR | SUMMBUFF |
| MFSUMSTR | 00007758-R | SUMMBUFF | TEMPLATE | | SS\$ |
| MFSUM_REQUEST | 0001093E-R | MFSUM_REQUEST | MONMAIN | | SS\$ |
| MFS_FREE_MEM | 0000B402-R | SUMMBUFF | MFSUM_REQUEST | | SS\$ |
| MFS_NODE_STR | 00000DBA-R | SUMMBUFF | MFSUM_REQUEST | | SS\$ |
| MFS_NOD_SEGLEN | 00000016 | SUMMBUFF | MFSUM_REQUEST | | SS\$ |
| MFS_STHEAD1_STR | 00000E31-R | SUMMBUFF | MFSUM_REQUEST | | SS\$ |
| MFS_STHEAD2_STR | 00000E56-R | SUMMBUFF | MFSUM_REQUEST | | SS\$ |

| Symbol | Value | Defined By | Referenced By ... | | | Sym |
|------------------|------------|------------|-------------------|-----------------|---------|-----|
| ----- | ----- | ----- | ----- | | | --- |
| MFS_TIME_STR | 00000DF9-R | SUMMBUFF | MFSUM_REQUEST | | | SS1 |
| MFS_TIM_SEGLEN | 0000000B | SUMMBUFF | MFSUM_REQUEST | | | SS1 |
| MF_STATREAD_STR | 00000D68-R | SUMMBUFF | EXECUTE_REQUEST | | | SS1 |
| MF_SUMM1_STR | 00000D38-R | SUMMBUFF | MFSUM_REQUEST | | | SS1 |
| MMG\$GL_NPAGEDYN | 80003F58 | SYS | PREPOST | | | SS1 |
| MMG\$GL_NPAGNEXT | 80003F5C | SYS | PREPOST | | | SS1 |
| MMG\$GL_SYSPHD | 80003F44 | SYS | PREPOST | | | SS1 |
| MNRS_BEGLEND | 00CE80CA | MONMSG | COLLECTION_EVENT | EXECUTE_REQUEST | | SS1 |
| MNRS_BEGRAN | 00CE807A | MONMSG | EXECUTE_REQUEST | | | SS1 |
| MNRS_CLASDISAB | 00CE805A | MONMSG | MFSUM_REQUEST | | | SS1 |
| MNRS_CLASMISS | 00CE809A | MONMSG | COLLECTION_EVENT | | | SS1 |
| MNRS_CLASNP | 00CE8008 | MONMSG | EXECUTE_REQUEST | | | SS1 |
| MNRS_CLASUNK | 00CE8010 | MONMSG | EXECUTE_REQUEST | | | SS1 |
| MNRS_COLLERR | 00CE8042 | MONMSG | COLLECTION_EVENT | | | SS1 |
| MNRS_CONT | 00CE817B | MONMSG | MONITOR | | | SS1 |
| MNRS_DISPERR | 00CE804A | MONMSG | EXECUTE_REQUEST | MFSUM_REQUEST | MONITOR | SS1 |
| MNRS_ERREXECOM | 00CE811A | MONMSG | MONMAIN | | | SS1 |
| MNRS_ERREXEFIL | 00CE8122 | MONMSG | MONMAIN | | | STA |
| MNRS_ERREXEOPN | 00CE812A | MONMSG | MONMAIN | | | STA |
| MNRS_ERREXEREA | 00CE8132 | MONMSG | MONMAIN | | | STA |
| MNRS_ERREXEREP | 00CE813A | MONMSG | MONMAIN | | | STA |
| MNRS_ERRINPFIL | 00CE8022 | MONMSG | EXECUTE_REQUEST | MFSUM_REQUEST | | STA |
| MNRS_ERRPARSE | 00CE80E2 | MONMSG | MONMAIN | | | STA |
| MNRS_ERRPROMPT | 00CE80EA | MONMSG | MONMAIN | | | STA |
| MNRS_ERRRECFIL | 00CE802A | MONMSG | EXECUTE_REQUEST | MFSUM_REQUEST | MONMAIN | STA |
| MNRS_FACNO | 000000CE | MONMSG | EXECUTE_REQUEST | | | STA |
| MNRS_FILSYNERR | 00CE8018 | MONMSG | SHODEF | | | STC |
| MNRS_HELPERR | 00CE80FA | MONMSG | MONMAIN | | | STR |
| MNRS_HIB | 00CE816B | MONMSG | EXECUTE_REQUEST | | | STR |
| MNRS_IGNFIL | 00CE8173 | MONMSG | MFSUM_REQUEST | | | STR |
| MNRS_INVBTMSP | 00CE80A2 | MONMSG | MONMAIN | | | STR |
| MNRS_INVCLSNM | 00CE80C2 | MONMSG | MONMAIN | | | STR |
| MNRS_INVETMSP | 00CE80AA | MONMSG | MONMAIN | | | ST |
| MNRS_INVFLUSHSP | 00CE8162 | MONMSG | MONMAIN | | | ST |
| MNRS_INVINPFIL | 00CE808A | MONMSG | EXECUTE_REQUEST | MFSUM_REQUEST | | SUE |
| MNRS_INVINTSP | 00CE80B2 | MONMSG | MONMAIN | | | SUP |
| MNRS_INVITEMNM | 00CE810A | MONMSG | MONMAIN | | | SUP |
| MNRS_INVVIEWSP | 00CE80BA | MONMSG | MONMAIN | | | SUP |
| MNRS_ITMNOTDEF | 00CE8112 | MONMSG | MONITOR | | | SUP |
| MNRS_NOCLASS | 00CE8052 | MONMSG | EXECUTE_REQUEST | MFSUM_REQUEST | | SUP |
| MNRS_NOCLASSES | 00CE80DA | MONMSG | MFSUM_REQUEST | MONMAIN | | SUP |
| MNRS_NOCOMMSTLEV | 00CE8142 | MONMSG | MFSUM_REQUEST | | | SUP |
| MNRS_NOINPFILES | 00CE8152 | MONMSG | MFSUM_REQUEST | | | SWF |
| MNRS_NOOUTPUT | 00CE80D2 | MONMSG | EXECUTE_REQUEST | | | SY1 |
| MNRS_NOSUMM | 00CE814A | MONMSG | MFSUM_REQUEST | | | SY2 |
| MNRS_OPENIN | 00CE109A | MONITOR | MONMAIN | | | SY2 |
| MNRS_PDQUALERR | 00CE806A | MONMSG | MONMAIN | | | SY2 |
| MNRS_PREMEOF | 00CE8082 | MONMSG | EXECUTE_REQUEST | MFSUM_REQUEST | MONITOR | SY2 |
| MNRS_QUALINV | 00CE8072 | MONMSG | MONMAIN | | | SY2 |
| MNRS_SHOWERR | 00CE80F2 | MONMSG | SHODEF | | | SY2 |
| MNRS_SQUALERR | 00CE8062 | MONMSG | MONMAIN | | | SY2 |
| MNRS_SSERROR | 00CE803A | MONMSG | COLLECTION_EVENT | EXECUTE_REQUEST | | SY2 |

| Symbol | Value | Defined By | Referenced By ... |
|-----------------------|-------------|------------|-------------------|
| PLIS\$BOOLBIT | 000126C8-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$CHARFIXB_R6 | 0001270C-RX | PLIRTL | MONMAIN |
| PLIS\$CLOSE | 000126F4-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$CMPBIT | 000126CC-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$CND_HND | 00012704-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$DISPLAY | 000126D0-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$FLUSH | 000126E4-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$FREEHEP | 000126D4-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$INDEXBIT | 00012714-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$MOVBIT | 00012710-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$NONLOC_GOTO | 000126F8-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$NONLOC_RET | 00012718-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$ONCNDARG | 000126EC-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$ONFILE | 000126C4-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$OPEN | 0001271C-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$OPTIONSMAN | 000126E8-RX | PLIRTL | MONMAIN |
| PLIS\$OPTMAIN_RET | 000126FC-RX | PLIRTL | MONMAIN |
| PLIS\$ORBIT | 000126D8-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$READ | 00012708-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$RESIGNAL | 000126F0-RX | PLIRTL | MONMAIN |
| PLIS\$REWRITE | 000126DC-RX | PLIRTL | EXECUTE_REQUEST |
| PLIS\$WRITE | 000126E0-RX | PLIRTL | EXECUTE_REQUEST |
| PMSS\$AL_TRANSFLT | 80001F34 | SYS | MONDAT |
| PMSS\$GL_ACCLCK | 80000B78 | SYS | MONDAT |
| PMSS\$GL_ARRLOCPK | 80003374 | SYS | MONDAT |
| PMSS\$GL_ARRTRAPK | 8000337C | SYS | MONDAT |
| PMSS\$GL_BLK_IN | 800033B8 | SYS | MONDAT |
| PMSS\$GL_BLK_LOC | 800033B4 | SYS | MONDAT |
| PMSS\$GL_BLK_OUT | 800033BC | SYS | MONDAT |
| PMSS\$GL_BUFIO | 80003354 | SYS | MONDAT |
| PMSS\$GL_DEPLOCPK | 80003378 | SYS | MONDAT |
| PMSS\$GL_DEQ_IN | 800033A4 | SYS | MONDAT |
| PMSS\$GL_DEQ_LOC | 800033A0 | SYS | MONDAT |
| PMSS\$GL_DEQ_OUT | 800033A8 | SYS | MONDAT |
| PMSS\$GL_DIRDATA_HIT | 80000B4C | SYS | MONDAT |
| PMSS\$GL_DIRDATA_MISS | 80000B50 | SYS | PREPOST |
| PMSS\$GL_DIRHIT | 80000B24 | SYS | MONDAT |
| PMSS\$GL_DIRIO | 80003350 | SYS | MONDAT |
| PMSS\$GL_DIRMISS | 80000B28 | SYS | MONDAT |
| PMSS\$GL_DIR_IN | 800033C0 | SYS | MONDAT |
| PMSS\$GL_DIR_OUT | 800033C4 | SYS | MONDAT |
| PMSS\$GL_DLCKFND | 800033D4 | SYS | MONDAT |
| PMSS\$GL_DLCKMSG_IN | 800033C8 | SYS | PREPOST |
| PMSS\$GL_DLCKMSG_OUT | 800033CC | SYS | PREPOST |
| PMSS\$GL_DLCKSRCH | 800033D0 | SYS | MONDAT |
| PMSS\$GL_DZROFLT | 80001F30 | SYS | MONDAT |
| PMSS\$GL_ENQCVT_IN | 80003398 | SYS | MONDAT |
| PMSS\$GL_ENQCVT_LOC | 80003394 | SYS | PREPOST |
| PMSS\$GL_ENQCVT_OUT | 8000339C | SYS | PREPOST |
| PMSS\$GL_ENQNEW_IN | 8000338C | SYS | MONDAT |
| PMSS\$GL_ENQNEW_LOC | 80003388 | SYS | MONDAT |
| PMSS\$GL_ENQNEW_OUT | 80003390 | SYS | PREPOST |

Sym
WR
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YES

| Symbol | Value | Defined By | Referenced By ... | Val |
|-----------------------|----------|------------|-------------------|---------|
| ----- | ----- | ----- | ----- | --- |
| PMSSGL_ENQNOTQD | 800033B0 | SYS | MONDAT | |
| PMSSGL_ENQWAIT | 800033AC | SYS | MONDAT | |
| PMSSGL_ERASEIO | 80000B64 | SYS | MONDAT | |
| PMSSGL_EXTHIT | 80000B3C | SYS | MONDAT | |
| PMSSGL_EXTMISS | 80000B40 | SYS | MONDAT | PREPOST |
| PMSSGL_FAULTS | 80001F1C | SYS | MONDAT | PREPOST |
| PMSSGL_FCP2 | 80000A00 | SYS | MONDAT | |
| PMSSGL_FIDHIT | 80000B34 | SYS | MONDAT | PREPOST |
| PMSSGL_FIDMISS | 80000B38 | SYS | MONDAT | PREPOST |
| PMSSGL_FILHDR_HIT | 80000B44 | SYS | MONDAT | PREPOST |
| PMSSGL_FILHDR_MISS | 80000B48 | SYS | PREPOST | |
| PMSSGL_GVALID | 80001F58 | SYS | MONDAT | |
| PMSSGL_HIT | 80000B20 | SYS | MONDAT | |
| PMSSGL_JNLBUFIO | 800033F4 | SYS | MONDAT | |
| PMSSGL_JNLBUFWR | 80003404 | SYS | MONDAT | |
| PMSSGL_JNLCHNLS | 800033DC | SYS | MONDAT | |
| PMSSGL_JNLDIRIO | 800033F0 | SYS | MONDAT | |
| PMSSGL_JNLFORFL | 80003400 | SYS | MONDAT | |
| PMSSGL_JNLFORN | 800033FC | SYS | MONDAT | |
| PMSSGL_JNLJRNLS | 800033D8 | SYS | MONDAT | |
| PMSSGL_JNLWRTAI | 800033E0 | SYS | MONDAT | |
| PMSSGL_JNLWRTAT | 800033E8 | SYS | MONDAT | |
| PMSSGL_JNLWRTBI | 800033E4 | SYS | MONDAT | |
| PMSSGL_JNLWRTFM | 80003408 | SYS | MONDAT | |
| PMSSGL_JNLWRTRU | 800033EC | SYS | MONDAT | |
| PMSSGL_JNLWRTSS | 800033F8 | SYS | MONDAT | |
| PMSSGL_KERNEL | 80002B20 | SYS | PREPOST | |
| PMSSGL_LOGNAM | 80003358 | SYS | MONDAT | |
| PMSSGL_MBREADS | 8000335C | SYS | MONDAT | |
| PMSSGL_MBWRITES | 80003360 | SYS | MONDAT | |
| PMSSGL_OPENS | 80000B60 | SYS | MONDAT | |
| PMSSGL_PREADIO | 80001F24 | SYS | MONDAT | |
| PMSSGL_PWRITES | 80001F28 | SYS | MONDAT | |
| PMSSGL_PWRITIO | 80001F2C | SYS | MONDAT | |
| PMSSGL_QUOHIT | 80000B2C | SYS | MONDAT | PREPOST |
| PMSSGL_QUOMISS | 80000B30 | SYS | MONDAT | PREPOST |
| PMSSGL_RCVBUFFL | 80003384 | SYS | MONDAT | |
| PMSSGL_RDFLTS | 80001F20 | SYS | MONDAT | |
| PMSSGL_RUFABORT | 8000342C | SYS | MONDAT | |
| PMSSGL_RUFACTIV | 8000340C | SYS | MONDAT | |
| PMSSGL_RUFCHNLS | 80003414 | SYS | MONDAT | |
| PMSSGL_RUFJNLS | 80003410 | SYS | MONDAT | |
| PMSSGL_RUFMARK | 80003424 | SYS | MONDAT | |
| PMSSGL_RUFMRKRB | 80003428 | SYS | MONDAT | |
| PMSSGL_RUFREADS | 8000341C | SYS | MONDAT | |
| PMSSGL_RUFWRTS | 80003418 | SYS | MONDAT | |
| PMSSGL_RUFXTNDS | 80003420 | SYS | MONDAT | |
| PMSSGL_SPLIT | 80000B1C | SYS | MONDAT | |
| PMSSGL_STORAGMAP_HIT | 80000B54 | SYS | MONDAT | PREPOST |
| PMSSGL_STORAGMAP_MISS | 80000B58 | SYS | PREPOST | |
| PMSSGL_SYNCHLCK | 80000B70 | SYS | MONDAT | |
| PMSSGL_SYNCHWAIT | 80000B74 | SYS | MONDAT | |

| Symbol | Value | Defined By | Referenced By ... | Val | |
|---------------------|-------------|-----------------|-------------------|---------|-----|
| PM\$GL_TRCNGLOS | 80003380 | SYS | MONDAT | 000 | |
| PM\$GL_TURN | 80000B18 | SYS | MONDAT | 000 | |
| PM\$GL_VOLLCK | 80000B68 | SYS | MONDAT | 000 | |
| PM\$GL_VOLWAIT | 80000B6C | SYS | MONDAT | 000 | |
| PM\$GL_XQPCACHEWAIT | 80000B7C | SYS | MONDAT | 000 | |
| POOL_PRE | 00009DDE-R | PREPOST | MONDAT | 000 | |
| PROC_TABLE | 00002758-R | MONMAIN | MONMAIN | 000 | |
| PROCHEAD_STR | 000070F3-R | MONITOR | EXECUTE_REQUEST | 000 | |
| PROCS_CLSNO | 00000000 | MONDAT | COLLECTION_EVENT | 000 | |
| PROCTITLE | 00003809-R | MONDAT | COLLECTION_EVENT | 000 | |
| PROC_COUNT | 00004AF8-R | PREPOST | MONDAT | 000 | |
| PROC_PRE | 0000A21A-P | PREPOST | MONDAT | 000 | |
| PROMPT | 000027AA-R | MONMAIN | EXECUTE_REQUEST | 000 | |
| PROMPT_STR | 00004DD8-R | MONITOR | MONMAIN | 000 | |
| PUT_TO_SCREEN | 0000975D-R | MONITOR | EXECUTE_REQUEST | 000 | |
| QUAD_EQ_0 | 00008053-R | MONITOR | EXECUTE_REQUEST | 000 | |
| QUAD_LT_QUAD | 00008036-R | MONITOR | EXECUTE_REQUEST | 000 | |
| QUALPTR | 00002784-R | MONMAIN | MONMAIN | 000 | |
| QUAL_SPECIFIED | 000029D8-R | MONMAIN | MONMAIN | 000 | |
| QUO_TRIES | 00004B1C-R | PREPOST | MONDAT | 000 | |
| REDEF_STR | 00002750-R | MONMAIN | EXECUTE_REQUEST | 000 | |
| READ_INPUT | 00010249-R | EXECUTE_REQUEST | COLLECTION_EVENT | 000 | |
| RECCT | 00002CB5-R | EXECUTE_REQUEST | MONITOR | 000 | |
| REC_PTR_SWAP | 00002A43-R | MONMAIN | EXECUTE_REQUEST | 000 | |
| REC_PTR_VOL | 00002A52-R | MONMAIN | MONMAIN | 000 | |
| REFR_EV_FLAG | 00000011 | EXECUTE_REQUEST | MONMAIN | 000 | |
| REFR_EV_FLAG_M | 00020000 | EXECUTE_REQUEST | EXECUTE_REQUEST | 000 | |
| REGSET | 0000471B | TEMPLATE | MONITOR | 000 | |
| REG_BUFS | 00000004 | MONITOR | GETBUFF | 000 | |
| RESCNT | 00004AC8-R | PREPOST | MONDAT | 000 | |
| REVOCLSBITS | 00002D6E-R | EXECUTE_REQUEST | EXECUTE_REQUEST | 000 | |
| REVLEVELS | 00002D7E-R | EXECUTE_REQUEST | COLLECTION_EVENT | 000 | |
| RMS\$EOF | 0001827A | RMS\$GLOBALS | EXECUTE_REQUEST | 000 | |
| RMS\$NMF | 000182CA | RMS\$GLOBALS | MONMAIN | 000 | |
| RMS\$SYN | 000186D4 | RMS\$GLOBALS | MONMAIN | 000 | |
| RWAITLIST | 00011EEC-R | TEMPLATE | SHODEF | 000 | |
| SCH\$GL_CURPCB | 800021F8 | SYS | MONITOR | 000 | |
| SCH\$GL_FREECNT | 80001EEC | SYS | PREPOST | 000 | |
| SCH\$GL_MAXPIX | 80002990 | SYS | MONDAT | 000 | |
| SCH\$GL_MFYCNT | 80001EF0 | SYS | PREPOST | 000 | |
| SCH\$GL_PCBVEC | 80002988 | SYS | MONDAT | 000 | |
| SCH\$IOLOCKR | 8000AE11 | SYS | PREPOST | 000 | |
| SCH\$IOUNLOCK | 8000AE85 | SYS | PREPOST | 000 | |
| SCHDWK_STR | 00002740-R | MONMAIN | PREPOST | 000 | |
| SCR\$ERASE_LINE | 0001265C-RX | SCRSHR | MONITOR | 000 | |
| SCR\$ERASE_PAGE | 00012658-RX | SCRSHR | MONITOR | 000 | |
| SCR\$PUT_LINE | 00012654-RX | SCRSHR | MONITOR | 000 | |
| SCR\$PUT_SCREEN | 00012650-RX | SCRSHR | SHODEF | 000 | |
| SCR\$SCREEN_INFO | 0001264C-RX | SCRSHR | MONITOR | 000 | |
| SCR\$SET_CURSOR | 00012670-RX | SCRSHR | EXECUTE_REQUEST | 000 | |
| | | | MF\$SUM_REQUEST | MONITOR | 000 |

| Symbol | Value | Defined By | Referenced By ... | Value |
|------------------|-------------|-----------------|-------------------|-------|
| SCR\$SET OUTPUT | 00012648-RX | SCRSHR | TEMPLATE | 0000 |
| SCR\$STOP OUTPUT | 00012678-RX | SCRSHR | MONITOR | 0000 |
| SCR\$UP_SCROLL | 00012674-RX | SCRSHR | EXECUTE_REQUEST | 0000 |
| SCRDSC | 00006D9F-R | SCRSHR | EXECUTE_REQUEST | 0000 |
| SCS\$GA_LOCALSB | 80000EF4 | MONITOR | SHODEF | 0000 |
| SCS\$GQ_CONFIG | 800036B0 | SYS | SHODEF | 0000 |
| SCS_DISPNAME | 00009D66-R | SYS | PREPOST | 0000 |
| SCS_FAO | 000072D6-R | SYS | PREPOST | 0000 |
| SCS_PRE | 0000A51F-- | MONITOR | MONDAT | 0000 |
| SELECT_REV_LEVS | 00009898-R | MONITOR | MONDAT | 0000 |
| SETIMR_STR | 00002738-R | MONITOR | MONDAT | 0000 |
| SET_CMD | 0000D469-R | MONMAIN | EXECUTE_REQUEST | 0000 |
| SGN\$GW_MAXPRCCT | 80003C1C | MONMAIN | COLLECTION_EVENT | 0000 |
| SHODEF_CMD | 0000A6FC-R | SYS | MONSUB | 0000 |
| SHOW_A_LINE | 0000AC07-R | SHODEF | EXECUTE_REQUEST | 0000 |
| SHOW_CLASSES | 0000AB1A-R | SHODEF | EXECUTE_REQUEST | 0000 |
| SIGNALD_ERR | 00009B0D-R | SHODEF | MONSUB | 0000 |
| SIGNAL_MON_ERR | 00009B54-R | MONITOR | MONSUB | 0000 |
| SKIP_TO_CLASS | 00000001 | MONITOR | EXECUTE_REQUEST | 0000 |
| SMALCNT | 00004A8C-R | EXECUTE_REQUEST | MONSUB | 0000 |
| SMALLHOLE | 00004A90-R | PREPOST | MONDAT | 0000 |
| SPTR | 00002788-R | PREPOST | MONDAT | 0000 |
| SRPCNT | 00004A9C-R | MONMAIN | COLLECTION_EVENT | 0000 |
| SRPINUSE | 00004AA0-R | MONMAIN | MFSUM_REQUEST | 0000 |
| SS\$_ABORT | 0000002C | MONITOR | MFSUM_REQUEST | 0000 |
| SS\$_ACCONFLICT | 00000800 | MONITOR | MONITOR | 0000 |
| SS\$_ACCVIO | 0000000C | MONITOR | MONITOR | 0000 |
| SS\$_ACEEXISTS | 00000E42 | MONITOR | MONITOR | 0000 |
| SS\$_ACEIDMATCH | 000006B9 | MONITOR | MONITOR | 0000 |
| SS\$_ACLEMPY | 000009D0 | MONITOR | MONITOR | 0000 |
| SS\$_ACLFULL | 000009F8 | MONITOR | MONITOR | 0000 |
| SS\$_ACPVAFUL | 000002FC | MONITOR | MONITOR | 0000 |
| SS\$_ALRDYCLOSED | 000006A9 | MONITOR | MONITOR | 0000 |
| SS\$_ARTRES | 00000474 | MONITOR | MONITOR | 0000 |
| SS\$_ASTFLT | 0000040C | MONITOR | MONITOR | 0000 |
| SS\$_BADAACL | 00000E3A | MONITOR | MONITOR | 0000 |
| SS\$_BADAACLCTX | 000021CC | MONITOR | MONITOR | 0000 |
| SS\$_BADATTRIB | 00000034 | MONITOR | MONITOR | 0000 |
| SS\$_BADCHKSUM | 00000808 | MONITOR | MONITOR | 0000 |
| SS\$_BADESCAPE | 0000003C | MONITOR | MONITOR | 0000 |
| SS\$_BADFILEHDR | 00000010 | MONITOR | MONITOR | 0000 |
| SS\$_BADFILENAME | 00000818 | MONITOR | MONITOR | 0000 |
| SS\$_BADFILEVER | 00000820 | MONITOR | MONITOR | 0000 |
| SS\$_BADIMGHDR | 00000044 | MONITOR | MONITOR | 0000 |
| SS\$_BADIRECTORY | 00000828 | MONITOR | MONITOR | 0000 |
| SS\$_BADISD | 00002004 | MONITOR | MONITOR | 0000 |
| SS\$_BADPARAM | 00000014 | MONITOR | MONITOR | 0000 |
| SS\$_BADQFILE | 000003BC | MONITOR | MONITOR | 0000 |
| SS\$_BADQUEUEHDR | 00000394 | MONITOR | MONITOR | 0000 |
| SS\$_BADRCT | 0000216C | MONITOR | MONITOR | 0000 |

| Symbol | Value | Defined By | Referenced By ... | Val |
|------------------|----------|------------|-------------------|------|
| SS\$_BADSTACK | 000002B4 | MONITOR | | 0000 |
| SS\$_BADVEC | 00002064 | MONITOR | | 0000 |
| SS\$_BEGOFFILE | 00000938 | MONITOR | | 0000 |
| SS\$_BEGOFTAPE | 00000A10 | MONITOR | | 0000 |
| SS\$_BLOCKCNTERR | 00000940 | MONITOR | | 0000 |
| SS\$_BREAK | 00000414 | MONITOR | | 0000 |
| SS\$_BUFBYTAI | 0000030C | MONITOR | | 0000 |
| SS\$_BUFFEROVF | 00000601 | MONITOR | | 0000 |
| SS\$_BUFNOTALIGN | 00000324 | MONITOR | | 0000 |
| SS\$_BUGCHECK | 000002A4 | MONITOR | | 0000 |
| SS\$_CANCEL | 00000830 | MONITOR | | 0000 |
| SS\$_CANCELGRANT | 00000E2A | MONITOR | | 0000 |
| SS\$_CHAINW | 00000C0B | MONITOR | | 0000 |
| SS\$_CHANINTLK | 0000004C | MONITOR | | 0000 |
| SS\$_CLEARED | 00002104 | MONITOR | | 0000 |
| SS\$_CLIFRCEXT | 00000980 | MONITOR | | 0000 |
| SS\$_CMODSUPR | 0000041C | MONITOR | | 0000 |
| SS\$_CMODUSER | 00000424 | MONITOR | | 0000 |
| SS\$_COMMHARD | 000020C4 | MONITOR | | 0000 |
| SS\$_COMPAT | 0000042C | MONITOR | | 0000 |
| SS\$_CONCEALED | 00000691 | MONITOR | | 0000 |
| SS\$_CONNCFAIL | 000020DC | MONITOR | | 0000 |
| SS\$_CONTINUE | C0000001 | MONITOR | | 0000 |
| SS\$_CONTROLC | 00000651 | MONITOR | | 0000 |
| SS\$_CONTROLO | 00000609 | MONITOR | | 0000 |
| SS\$_CONTROLY | 00000611 | MONITOR | | 0000 |
| SS\$_CREATED | 00000619 | MONITOR | | 0000 |
| SS\$_CTRLERR | 00000054 | MONITOR | | 0000 |
| SS\$_CVTUNGRANT | 0000213C | MONITOR | | 0000 |
| SS\$_DATACHECK | 0000005C | MONITOR | | 0000 |
| SS\$_DATALATE | 00002274 | MONITOR | | 0000 |
| SS\$_DATAOVERUN | 00000838 | MONITOR | | 0000 |
| SS\$_DBGEVENT | 000006C1 | MONITOR | | 0000 |
| SS\$_DBGOPCREQ | 000006A1 | MONITOR | | 0000 |
| SS\$_DEADLOCK | 00000E0A | MONITOR | | 0000 |
| SS\$_DEBUG | 0000046C | MONITOR | | 0000 |
| SS\$_DECOVF | 000004A4 | MONITOR | | 0000 |
| SS\$_DEACTIVE | 000002C4 | MONITOR | | 0000 |
| SS\$_DEVALLOC | 00000840 | MONITOR | | 0000 |
| SS\$_DEVALRALLOC | 00000641 | MONITOR | | 0000 |
| SS\$_DEVASSIGN | 00000848 | MONITOR | | 0000 |
| SS\$_DEVCMERR | 0000032C | MONITOR | | 0000 |
| SS\$_DEVFOREIGN | 00000064 | MONITOR | | 0000 |
| SS\$_DEVICEFULL | 00000850 | MONITOR | | 0000 |
| SS\$_DEVINACT | 000020D4 | MONITOR | | 0000 |
| SS\$_DEVMOUNT | 0000006C | MONITOR | | 0000 |
| SS\$_DEVNOTALLOC | 00000858 | MONITOR | | 0000 |
| SS\$_DEVNOTDISM | 000021B4 | MONITOR | | 0000 |
| SS\$_DEVNOTMBX | 00000074 | MONITOR | | 0000 |
| SS\$_DEVNOTMOUNT | 0000007C | MONITOR | | 0000 |
| SS\$_DEVOFFLINE | 00000084 | MONITOR | | 0000 |
| SS\$_DEVREQERR | 00000334 | MONITOR | | 0000 |

| Symbol | Value | Defined By | Referenced By ... | Val |
|-------------------|----------|------------|-------------------|------|
| SS\$_DGQINCOMP | 000009C0 | MONITOR | | 0000 |
| SS\$_DIRALLOC | 000009C8 | MONITOR | | 0000 |
| SS\$_DIRFULL | 00000860 | MONITOR | | 0000 |
| SS\$_DIRNOTEMPTY | 00002174 | MONITOR | | 0000 |
| SS\$_DISCONNECT | 0000204C | MONITOR | | 0000 |
| SS\$ _DRVERR | 0000008C | MONITOR | | 0000 |
| SS\$ _DUPDSKQUOTA | 000003DC | MONITOR | | 0000 |
| SS\$ _DUPFILENAME | 00000868 | MONITOR | | 0000 |
| SS\$ _DUPIDENT | 0000222C | MONITOR | | 0000 |
| SS\$ _DUPLNAM | 00000094 | MONITOR | | 0000 |
| SS\$ _DUPUNIT | 000021C4 | MONITOR | | 0000 |
| SS\$ _ENDOFFILE | 00000870 | MONITOR | | 0000 |
| SS\$ _ENDOF TAPE | 00000878 | MONITOR | | 0000 |
| SS\$ _ENDOFUSRLBL | 00000970 | MONITOR | | 0000 |
| SS\$ _ENDOFVOLUME | 000009A0 | MONITOR | | 0000 |
| SS\$ _EOTIN | 00000C03 | MONITOR | | 0000 |
| SS\$ _EXASTLM | 00002A04 | MONITOR | | 0000 |
| SS\$ _EXBIOLM | 00002A0C | MONITOR | | 0000 |
| SS\$ _EXBYTLM | 00002A14 | MONITOR | | 0000 |
| SS\$ _EXCPUTIM | 000020AC | MONITOR | | 0000 |
| SS\$ _EXDEPTH | 00000E1A | MONITOR | | 0000 |
| SS\$ _EXDIOLM | 00002A1C | MONITOR | | 0000 |
| SS\$ _EXDISKQUOTA | 000003EC | MONITOR | | 0000 |
| SS\$ _EXENQLM | 00002A44 | MONITOR | | 0000 |
| SS\$ _EXFILLM | 00002A24 | MONITOR | | 0000 |
| SS\$ _EXGBLPAGFIL | 00002164 | MONITOR | | 0000 |
| SS\$ _EXLNMQUOTA | 0000224C | MONITOR | | 0000 |
| SS\$ _EXPGFLQUOTA | 00002A2C | MONITOR | | 0000 |
| SS\$ _EXPORTQUOTA | 000003AC | MONITOR | | 0000 |
| SS\$ _EXPRCLM | 00002A34 | MONITOR | | 0000 |
| SS\$ _EXQUOTA | 0000001C | MONITOR | | 0000 |
| SS\$ _EXQUOTAEND | 00002AFF | MONITOR | | 0000 |
| SS\$ _EXQUOTASTRT | 00002A00 | MONITOR | | 0000 |
| SS\$ _EXTIDXFILE | 00000880 | MONITOR | | 0000 |
| SS\$ _EXTQELM | 00002A3C | MONITOR | | 0000 |
| SS\$ _FCPREADERR | 00000888 | MONITOR | | 0000 |
| SS\$ _FCPREPSTN | 00000988 | MONITOR | | 0000 |
| SS\$ _FCPREWDERR | 00000890 | MONITOR | | 0000 |
| SS\$ _FCSPACERR | 00000898 | MONITOR | | 0000 |
| SS\$ _FCPWITERR | 000008A0 | MONITOR | | 0000 |
| SS\$ _FILACCERR | 0000009C | MONITOR | | 0000 |
| SS\$ _FILALRACC | 000000A4 | MONITOR | | 0000 |
| SS\$ _FILELOCKED | 000008A8 | MONITOR | | 0000 |
| SS\$ _FILENUMCHK | 000008B0 | MONITOR | | 0000 |
| SS\$ _FILEPURGED | 00000679 | MONITOR | | 0000 |
| SS\$ _FILESEQCHK | 000008B8 | MONITOR | | 0000 |
| SS\$ _FILESTRUCT | 000008C0 | MONITOR | | 0000 |
| SS\$ _FILNOTACC | 000000AC | MONITOR | | 0000 |
| SS\$ _FILNOTCNTG | 000002AC | MONITOR | | 0000 |
| SS\$ _FILNOTEXP | 000000B4 | MONITOR | | 0000 |
| SS\$ _FLT DIV | 00000494 | MONITOR | | 0000 |
| SS\$ _FLT DIV_F | 0000048C | MONITOR | | 0000 |

| Symbol | Value | Defined By | Referenced By ... | Val |
|-------------------|----------|------------|-------------------|-----|
| SS\$-FLTOVF | 0000048C | MONITOR | | 000 |
| SS\$-FLTOVF_F | 00000484 | MONITOR | | 000 |
| SS\$-FLTUND | 0000049C | MONITOR | | 000 |
| SS\$-FLTUND_F | 000004C4 | MONITOR | | 000 |
| SS\$-FORCEDERROR | 00002144 | MONITOR | | 000 |
| SS\$-FORCEDEXIT | 0000217C | MONITOR | | 000 |
| SS\$-FORMAT | 000000BC | MONITOR | | 000 |
| SS\$-GPTFULL | 000000C4 | MONITOR | | 000 |
| SS\$-GSDFULL | 000000CC | MONITOR | | 000 |
| SS\$-HANGUP | 000002CC | MONITOR | | 000 |
| SS\$-HEADERFULL | 000008C8 | MONITOR | | 000 |
| SS\$-IDMISMATCH | 0C0C03F4 | MONITOR | | 000 |
| SS\$-IDXFILEFULL | 000008D0 | MONITOR | | 000 |
| SS\$-ILLBLKNUM | 000000DC | MONITOR | | 000 |
| SS\$-ILLCDTST | 00002154 | MONITOR | | 000 |
| SS\$-ILLCNTRFUNC | 000000E4 | MONITOR | | 000 |
| SS\$-ILLEFC | 000000EC | MONITOR | | 000 |
| SS\$-ILLIOFUNC | 000000F4 | MONITOR | | 000 |
| SS\$-ILLBLAST | 00000968 | MONITOR | | 000 |
| SS\$-ILLPAGCNT | 000000FC | MONITOR | | 000 |
| SS\$-ILLSELF | 0000214C | MONITOR | | 000 |
| SS\$-ILLSEQOP | 000002DC | MONITOR | | 000 |
| SS\$-ILLSER | 00000104 | MONITOR | | 000 |
| SS\$-ILLUSRLBLRD | 00000958 | MONITOR | | 000 |
| SS\$-ILLUSRLBLWT | 00000960 | MONITOR | | 000 |
| SS\$-INCOMPAT | 00000699 | MONITOR | | 000 |
| SS\$-INCSEGTRA | 00002234 | MONITOR | | 000 |
| SS\$-INCSHAMEM | 000022CC | MONITOR | | 000 |
| SS\$-INCVOLLABEL | 0000010C | MONITOR | | 000 |
| SS\$-INHCHME | 000004D4 | MONITOR | | 000 |
| SS\$-INHCHMK | 000004CC | MONITOR | | 000 |
| SS\$-INSFARG | 00000114 | MONITOR | | 000 |
| SS\$-INSFBUFDP | 0000033C | MONITOR | | 000 |
| SS\$-INSFCDT | 000021AC | MONITOR | | 000 |
| SS\$-INSFMAPREG | 00000344 | MONITOR | | 000 |
| SS\$-INSFMEM | 00000124 | MONITOR | | 000 |
| SS\$-INSFRAME | 0000012C | MONITOR | | 000 |
| SS\$-INSFSPTS | 00002044 | MONITOR | | 000 |
| SS\$-INSFWSL | 0000011C | MONITOR | | 000 |
| SS\$-INSSWAPSPACE | 00002264 | MONITOR | | 000 |
| SS\$-INTDIV | 00000484 | MONITOR | | 000 |
| SS\$-INTERLOCK | 0000038C | MONITOR | | 000 |
| SS\$-INTOVF | 0000047C | MONITOR | | 000 |
| SS\$-INVEXHLIST | 000022B4 | MONITOR | | 000 |
| SS\$-INVLOGIN | 0000209C | MONITOR | | 000 |
| SS\$-INVSECLASS | 000022C4 | MONITOR | | 000 |
| SS\$-IVACL | 000021E4 | MONITOR | | 000 |
| SS\$-IVADDR | 00000134 | MONITOR | | 000 |
| SS\$-IVBUFLN | 0000034C | MONITOR | | 000 |
| SS\$-IVCHAN | 0000013C | MONITOR | | 000 |
| SS\$-IVCHAR | 000020CC | MONITOR | | 000 |
| SS\$-IVCHNLSEC | 0000026C | MONITOR | | 000 |

| Symbol | Value | Defined By | Referenced By ... | Val |
|-------------------|----------|------------|-------------------|-----|
| SS\$_IVDEVNAM | 00000144 | MONITOR | | 000 |
| SS\$_IVGSDNAM | 0000014C | MONITOR | | 000 |
| SS\$_IVIDENT | 00002224 | MONITOR | | 000 |
| SS\$_IVLOCKID | 00002124 | MONITOR | | 000 |
| SS\$_IVLOGNAM | 00000154 | MONITOR | | 000 |
| SS\$_IVLOGTAB | 0000015C | MONITOR | | 000 |
| SS\$_IVLVEC | 0000203C | MONITOR | | 000 |
| SS\$_IVMODE | 00000354 | MONITOR | | 000 |
| SS\$_IVPROTECT | 000002F4 | MONITOR | | 000 |
| SS\$_IVQUOTAL | 00000164 | MONITOR | | 000 |
| SS\$_IVSECFLG | 0000016C | MONITOR | | 000 |
| SS\$_IVSECIDCTL | 000002E4 | MONITOR | | 000 |
| SS\$_IVSSRQ | 00000174 | MONITOR | | 000 |
| SS\$_IVSTSFLG | 0000017C | MONITOR | | 000 |
| SS\$_IVTIME | 00000184 | MONITOR | | 000 |
| SS\$_JBCERROR | 0000218C | MONITOR | | 000 |
| SS\$_KERNELINV | 00002244 | MONITOR | | 000 |
| SS\$_LCKPAGFUL | 000000D4 | MONITOR | | 000 |
| SS\$_LENVIO | 0000018C | MONITOR | | 000 |
| SS\$_LINEABRT | 00000E02 | MONITOR | | 000 |
| SS\$_LINKABORT | 000020E4 | MONITOR | | 000 |
| SS\$_LINKDISCON | 000020EC | MONITOR | | 000 |
| SS\$_LINKEXIT | 000020F4 | MONITOR | | 000 |
| SS\$_LKWSETFUL | 00000194 | MONITOR | | 000 |
| SS\$_LNMCREATED | 00000681 | MONITOR | | 000 |
| SS\$_MBFULL | 000008D8 | MONITOR | | 000 |
| SS\$_MBTOOSML | 0000019C | MONITOR | | 000 |
| SS\$_MCHECK | 000002BC | MONITOR | | 000 |
| SS\$_MCNOTVALID | 0000035C | MONITOR | | 000 |
| SS\$_MEDOFL | 000001A4 | MONITOR | | 000 |
| SS\$_MSGNOTFND | 00000621 | MONITOR | | 000 |
| SS\$_MTLBLONG | 00000304 | MONITOR | | 000 |
| SS\$_MULTRMS | 0000202C | MONITOR | | 000 |
| SS\$_MUSTCLOSEFL | 00000948 | MONITOR | | 000 |
| SS\$_NOACLSUPPORT | 000022BC | MONITOR | | 000 |
| SS\$_NOACNT | 0000284C | MONITOR | | 000 |
| SS\$_NOALLSPOOL | 00002824 | MONITOR | | 000 |
| SS\$_NOALTPRI | 0000286C | MONITOR | | 000 |
| SS\$_NOAQB | 00000314 | MONITOR | | 000 |
| SS\$_NOBUGCHK | 0000288C | MONITOR | | 000 |
| SS\$_NOBYPASS | 000028EC | MONITOR | | 000 |
| SS\$_NOCMEEXEC | 0000280C | MONITOR | | 000 |
| SS\$_NOCHKRNL | 00002804 | MONITOR | | 000 |
| SS\$_NODATA | 000001AC | MONITOR | | 000 |
| SS\$_NODELEAVE | 0000223C | MONITOR | | 000 |
| SS\$_NODETACH | 0000282C | MONITOR | | 000 |
| SS\$_NODEVAVL | 00000980 | MONITOR | | 000 |
| SS\$_NODIAGNOSE | 00002834 | MONITOR | | 000 |
| SS\$_NODISKQUOTA | 000003E4 | MONITOR | | 000 |
| SS\$_NODOWNGRADE | 0000290C | MONITOR | | 000 |
| SS\$_NOENTRY | 000009D8 | MONITOR | | 000 |
| SS\$_NOEXQUOTA | 0000289C | MONITOR | | 000 |

| Symbol | Value | Defined By | Referenced By ... | Val |
|-------------------|----------|------------|--------------------|---------------------|
| SS\$ _NOFILACC | 000022AC | MONITOR | | 000 |
| SS\$ _NOGROUP | 00002844 | MONITOR | | 000 |
| SS\$ _NOGRPNAME | 0000281C | MONITOR | | 000 |
| SS\$ _NOGRPPRV | 0000291C | MONITOR | | 000 |
| SS\$ _NOHANDLER | 000008F8 | MONITOR | | 000 |
| SS\$ _NOHOMEBLK | 000008E0 | MONITOR | | 000 |
| SS\$ _NOIOCHAN | 000001B4 | MONITOR | | 000 |
| SS\$ _NOLCLMEDA | 000021F4 | MONITOR | | 000 |
| SS\$ _NOLICENSE | 00002194 | MONITOR | | 000 |
| SS\$ _NOLINKS | 0000027C | MONITOR | | 000 |
| SS\$ _NOLISTENER | 0000215C | MONITOR | | 000 |
| SS\$ _NOLOCKID | 00000E12 | MONITOR | | 000 |
| SS\$ _NOLOGNAM | 000001BC | MONITOR | | 000 |
| SS\$ _NOLOGTAB | 00002294 | MONITOR | | 000 |
| SS\$ _NOLOG_IO | 0000283C | MONITOR | | 000 |
| SS\$ _NOMEX | 00000274 | MONITOR | | 000 |
| SS\$ _NOMOREACE | 000009EC | MONITOR | | 000 |
| SS\$ _NOMOREFILES | 00000930 | MONITOR | | 000 |
| SS\$ _NOMORELOCK | 00000A08 | MONITOR | | 000 |
| SS\$ _NOMORENODE | 00000A00 | MONITOR | | 000 |
| SS\$ _NOMOREPROC | 000009A8 | MONITOR | | 000 |
| SS\$ _NOMOUNT | 0000288C | MONITOR | | 000 |
| SS\$ _NONETMBX | 000028A4 | MONITOR | | 000 |
| SS\$ _NOMEXDRV | 000001C4 | MONITOR | | 000 |
| SS\$ _NONEXPR | 000008E8 | MONITOR | | 000 |
| SS\$ _NONLOCAL | 000008F0 | MONITOR | | 000 |
| SS\$ _NOOPER | 00002894 | MONITOR | | 000 |
| SS\$ _NOP1VA | 00002024 | MONITOR | | 000 |
| SS\$ _NOPFNMAP | 000028D4 | MONITOR | | 000 |
| SS\$ _NOPHY_IO | 00002884 | MONITOR | | 000 |
| SS\$ _NOPRIV | 00000024 | MONITOR | | 000 |
| SS\$ _NOPRIVEND | 000029FF | MONITOR | | 000 |
| SS\$ _NOPRIVSTR | 00002800 | MONITOR | | 000 |
| SS\$ _NOPRMCEB | 00002854 | MONITOR | | 000 |
| SS\$ _NOPRMGBL | 000028C4 | MONITOR | | 000 |
| SS\$ _NOPRMJNL | 00002904 | MONITOR | | 000 |
| SS\$ _NOPRMMBX | 0000285C | MONITOR | | 000 |
| SS\$ _NOPSWAPM | 00002864 | MONITOR | | 000 |
| SS\$ _NOQFILE | 000003C4 | MONITOR | | 000 |
| SS\$ _NOREADALL | 00002924 | MONITOR | | 000 |
| SS\$ _NOREGAVIL | 000021FC | MONITOR | | 000 |
| SS\$ _NOREGSJIT | 00002204 | MONITOR | | 000 |
| SS\$ _NORMAL | 00000001 | MONITOR | GETBUFF PREPOST | 000 |
| SS\$ _NOSECURITY | 00002934 | MONITOR | | 000 |
| SS\$ _NOSETPRV | 00002874 | MONITOR | | 000 |
| SS\$ _NOSHARE | 0000292C | MONITOR | | 000 |
| SS\$ _NOSHMBLOCK | 000003B4 | MONITOR | | 000 |
| SS\$ _NOSHMEM | 000028DC | MONITOR | | 000 |
| SS\$ _NOSHRI MG | 000021BC | MONITOR | | 000 |
| SS\$ _NOSIGNAL | 00000900 | MONITOR | | 000 |
| SS\$ _NOSLOT | 0000039C | MONITOR | | 000 |
| | | | HOMOG SHODEF | |
| | | | | MONMAIN SUMMBUFF |

| Symbol | Value | Defined By | Referenced By ... | Val |
|-------------------|----------|------------|-------------------|-----|
| SS\$ _NOSOLICIT | 00000284 | MONITOR | | 000 |
| SS\$ _NOSUCHDEV | 00000908 | MONITOR | | 000 |
| SS\$ _NOSUCHFILE | 00000910 | MONITOR | | 000 |
| SS\$ _NOSUCHID | 000021EC | MONITOR | | 000 |
| SS\$ _NOSUCHNODE | 0000028C | MONITOR | | 000 |
| SS\$ _NOSUCHOBJ | 000020A4 | MONITOR | | 000 |
| SS\$ _NOSUCHPGM | 0000220C | MONITOR | | 000 |
| SS\$ _NOSUCHSEC | 00000978 | MONITOR | | 000 |
| SS\$ _NOSUCHUSER | 00002084 | MONITOR | | 000 |
| SS\$ _NOSYSGBL | 000028CC | MONITOR | | 000 |
| SS\$ _NOSYSLCK | 000028F4 | MONITOR | | 000 |
| SS\$ _NOSYSNAM | 00002814 | MONITOR | | 000 |
| SS\$ _NOSYSPRV | 000028E4 | MONITOR | | 000 |
| SS\$ _NOTALLPRIV | 00000681 | MONITOR | | 000 |
| SS\$ _NOTAPEOP | 00000264 | MONITOR | | 000 |
| SS\$ _NOTCREATOR | 00000384 | MONITOR | | 000 |
| SS\$ _NOTFILEDEV | 000001CC | MONITOR | | 000 |
| SS\$ _NOTINSTALL | 00002014 | MONITOR | | 000 |
| SS\$ _NOTINTBLSZ | 000001D4 | MONITOR | | 000 |
| SS\$ _NOTLABELMT | 000001DC | MONITOR | | 000 |
| SS\$ _NOTMODIFIED | 00000659 | MONITOR | | 000 |
| SS\$ _NOTMPJNL | 000028F0 | MONITOR | | 000 |
| SS\$ _NOTMPMBX | 00002870 | MONITOR | | 000 |
| SS\$ _NOTNETDEV | 000002EC | MONITOR | | 000 |
| SS\$ _NOTPRINTED | 00002184 | MONITOR | | 000 |
| SS\$ _NOTQUEUED | 000009B8 | MONITOR | | 000 |
| SS\$ _NOTRAN | 00000629 | MONITOR | | 000 |
| SS\$ _NOTSQDEV | 000001E4 | MONITOR | | 000 |
| SS\$ _NOTVOLSET | 00000998 | MONITOR | | 000 |
| SS\$ _NOUPGRADE | 00002914 | MONITOR | | 000 |
| SS\$ _NOVOLACC | 000022A4 | MONITOR | | 000 |
| SS\$ _NOVOLPRO | 000028AC | MONITOR | | 000 |
| SS\$ _NOWORLD | 00002884 | MONITOR | | 000 |
| SS\$ _NOWRT | 000003FC | MONITOR | | 000 |
| SS\$ _OPCCUS | 00000434 | MONITOR | | 000 |
| SS\$ _OPCDEC | 0000043C | MONITOR | | 000 |
| SS\$ _OPINCOMPL | 000002D4 | MONITOR | | 000 |
| SS\$ _OPRABORT | 000020B4 | MONITOR | | 000 |
| SS\$ _OVRDSKQUOTA | 00000669 | MONITOR | | 000 |
| SS\$ _OVRMAXARG | 0000227C | MONITOR | | 000 |
| SS\$ _PAGOWNVIO | 000001EC | MONITOR | | 000 |
| SS\$ _PAGRDERR | 00000444 | MONITOR | | 000 |
| SS\$ _PARENT_DEL | 00002254 | MONITOR | | 000 |
| SS\$ _PARITY | 000001F4 | MONITOR | | 000 |
| SS\$ _PARNOTGRANT | 00002134 | MONITOR | | 000 |
| SS\$ _PARNOTSYS | 0000225C | MONITOR | | 000 |
| SS\$ _PARTESCAPE | 000001FC | MONITOR | | 000 |
| SS\$ _PARTMAPPED | 00000E22 | MONITOR | | 000 |
| SS\$ _PATHLOST | 000020FC | MONITOR | | 000 |
| SS\$ _PFMBSY | 00000204 | MONITOR | | 000 |
| SS\$ _PGMLDFAIL | 00002214 | MONITOR | | 000 |
| SS\$ _PGMSTDALN | 0000221C | MONITOR | | 000 |

| Symbol | Value | Defined By | Referenced By ... | Val |
|------------------|----------|------------|-------------------|-----|
| ----- | ----- | ----- | ----- | --- |
| SS\$-PLHLDR | 00000404 | MONITOR | | 000 |
| SS\$-POWERFAIL | 00000364 | MONITOR | | 000 |
| SS\$-PRIVINSTALL | 00002054 | MONITOR | | 000 |
| SS\$-PROTINSTALL | 0000205C | MONITOR | | 000 |
| SS\$-PROTOCOL | 00002074 | MONITOR | | 000 |
| SS\$-PSTFULL | 0000020C | MONITOR | | 000 |
| SS\$-QFACTIVE | 0000032C | MONITOR | | 000 |
| SS\$-QFNOTACT | 000003D4 | MONITOR | | 000 |
| SS\$-RADRMOD | 0000044C | MONITOR | | 000 |
| SS\$-RDELDATA | 00000661 | MONITOR | | 000 |
| SS\$-REJECT | 00000294 | MONITOR | | 000 |
| SS\$-RELINK | 0000200C | MONITOR | | 000 |
| SS\$-REMOTE | 00000649 | MONITOR | | 000 |
| SS\$-REMRSRC | 0000206C | MONITOR | | 000 |
| SS\$-RESET | 0000210C | MONITOR | | 000 |
| SS\$-RESIGNAL | 00000918 | MONITOR | | 000 |
| SS\$-RESULTOVF | 00000214 | MONITOR | | 000 |
| SS\$-RETRY | 00000E32 | MONITOR | | 000 |
| SS\$-RIGHTSFULL | 000009E8 | MONITOR | | 000 |
| SS\$-ROPRAND | 00000454 | MONITOR | | 000 |
| SS\$-SECTBLFUL | 0000021C | MONITOR | | 000 |
| SS\$-SERIOUSEXCP | 000021D4 | MONITOR | | 000 |
| SS\$-SHACHASTA | 00002284 | MONITOR | | 000 |
| SS\$-SHACPYINP | 000022D4 | MONITOR | | 000 |
| SS\$-SHARTOOBIG | 0000201C | MONITOR | | 000 |
| SS\$-SHMGSNOTMAP | 0000036C | MONITOR | | 000 |
| SS\$-SHMNOTCNCT | 0000037C | MONITOR | | 000 |
| SS\$-SHRIDMISMAT | 0000208C | MONITOR | | 000 |
| SS\$-SHUT | 0000208C | MONITOR | | 000 |
| SS\$-SSFAIL | 0000045C | MONITOR | | 000 |
| SS\$-SUBLOCKS | 0000212C | MONITOR | | 000 |
| SS\$-SUBRNG | 000004AC | MONITOR | | 000 |
| SS\$-SUPERSEDE | 00000631 | MONITOR | | 000 |
| SS\$-SUSPENDED | 000003A4 | MONITOR | | 000 |
| SS\$-SYNCH | 00000689 | MONITOR | | 000 |
| SS\$-SYSAPMAX | 00007FFF | MONITOR | | 000 |
| SS\$-SYSAPMIN | 00007E00 | MONITOR | | 000 |
| SS\$-SYSVERDIF | 00000671 | MONITOR | | 000 |
| SS\$-TAPEPOSLOST | 00000224 | MONITOR | | 000 |
| SS\$-TBIT | 00000464 | MONITOR | | 000 |
| SS\$-TEMPLATEDEV | 000021DC | MONITOR | | 000 |
| SS\$-TERMNETDEV | 0000228C | MONITOR | | 000 |
| SS\$-THIRDPARTY | 0000207C | MONITOR | | 000 |
| SS\$-TIMEOUT | 0000022C | MONITOR | | 000 |
| SS\$-TOOMANYLNAM | 00000374 | MONITOR | | 000 |
| SS\$-TOOMANYREDS | 0000211C | MONITOR | | 000 |
| SS\$-TOOMANYVER | 00000990 | MONITOR | | 000 |
| SS\$-TOOMUCHDATA | 0000029C | MONITOR | | 000 |
| SS\$-UNASEFC | 00000234 | MONITOR | | 000 |
| SS\$-UNREACHABLE | 00002094 | MONITOR | | 000 |
| SS\$-UNSAFE | 0000023C | MONITOR | | 000 |
| SS\$-UNSOLICIT | 00002114 | MONITOR | | 000 |

| Symbol | Value | Defined By | Referenced By ... | Val |
|--------------------|-------------|-----------------|-------------------|-----|
| SS\$ UNWIND | 00000920 | MONITOR | | 000 |
| SS\$ UNWINDING | 00000928 | MONITOR | | 000 |
| SS\$ VALNOTVALID | 000009F0 | MONITOR | | 000 |
| SS\$ VASFULL | 00000244 | MONITOR | | 000 |
| SS\$ VCBROKEN | 0000219C | MONITOR | | 000 |
| SS\$ VCCLOSED | 000021A4 | MONITOR | | 000 |
| SS\$ VECFULL | 00002034 | MONITOR | | 000 |
| SS\$ VECINUSE | 0000024C | MONITOR | | 000 |
| SS\$ VOLINV | 00000254 | MONITOR | | 000 |
| SS\$ VOLOERR | 0C00226C | MONITOR | | 000 |
| SS\$ WAITUSRLBL | 00000950 | MONITOR | | 000 |
| SS\$ WASCLR | 00000001 | MONITOR | EXECUTE_REQUEST | 000 |
| SS\$ WASECC | 00000639 | MONITOR | | 000 |
| SS\$ WASSET | 00000009 | MONITOR | | 000 |
| SS\$ WRITLCK | 0000025C | MONITOR | | 000 |
| SS\$ WRONGACP | 0000031C | MONITOR | | 000 |
| SS\$ WRONGNAME | 0000229C | MONITOR | | 000 |
| STATELIST | 00011E54-R | TEMPLATE | MONITOR | 000 |
| STATES_CLSNO | 00000001 | MONDAT | EXECUTE_REQUEST | 000 |
| STATES_PRE | 0000A042-R | PREPOST | MONITOR | 000 |
| STATHEAD_STR | 0000720E-R | MONITOR | EXECUTE_REQUEST | 000 |
| STATUS_PARMS | 000070E7-R | MONITOR | EXECUTE_REQUEST | 000 |
| STATUS_STR | 00006FEF-R | MONITOR | EXECUTE_REQUEST | 000 |
| STAT_HEAD | 00007260-R | MONITOR | EXECUTE_REQUEST | 000 |
| STAT_LONG | 0000726C-R | MONITOR | EXECUTE_REQUEST | 000 |
| STAT_TABLE | 0000276C-R | MONMAIN | MONMAIN | 000 |
| STORAGMAP_TRIES | 00004B20-R | PREPOST | SHODEF | 000 |
| STR\$ANALYZE_SDESC | 00012688-RX | LIBRTL | MONDAT | 000 |
| STR\$COPY_DX | 00012684-RX | LIBRTL | CL\$IINTERFACE | 000 |
| STR\$POSITION | 00012684-RX | LIBRTL | CL\$IINTERFACE | 000 |
| STR\$REPLACE | 00012688-RX | LIBRTL | MONMAIN | 000 |
| STR\$UPCASE | 000126AC-RX | LIBRTL | MONMAIN | 000 |
| ST_LEVEL_CUR | 00002F60-R | MONDAT | MONMAIN | 000 |
| ST_LEVEL_PB | 00002E80-R | EXECUTE_REQUEST | EXECUTE_REQUEST | 000 |
| SUB_COMMAND | 000029C8-R | MONMAIN | EXECUTE_REQUEST | 000 |
| SUMMARY_CLE_NUP | 0000F672-R | EXECUTE_REQUEST | MFSUM_REQUEST | 000 |
| SUMMARY_INIT | 0000865B-R | MONITOR | EXECUTE_REQUEST | 000 |
| SUMMARY_TOP | 0000905D-R | MONITOR | EXECUTE_REQUEST | 000 |
| SUMMLINE_STR | 00007061-R | MONITOR | EXECUTE_REQUEST | 000 |
| SUMM_PTR_SWAP | 00002A42-R | MONMAIN | MONMAIN | 000 |
| SUMM_PTR_VOL | 00002A4E-R | MONMAIN | MONMAIN | 000 |
| SUP\$GL ISWPCNT | 80002230 | SYS | MONDAT | 000 |
| SYI_TYPE | 00002D5A-R | EXECUTE_REQUEST | MFSUM_REQUEST | 000 |
| SY\$ASCTIM | 7FFEDE48 | SYS | CVTIME | 000 |
| SY\$ASSIGN | 7FFEDE50 | SYS | EXECUTE_REQUEST | 000 |
| SY\$BINTIM | 7FFEDE58 | SYS | MONITOR | 000 |
| SY\$CANCEL | 7FFEDE60 | SYS | CVTIME | 000 |
| SY\$CANTIM | 7FFEDE68 | SYS | EXECUTE_REQUEST | 000 |
| SY\$CLI | 7FFEDE18 | SY\$P1_VECTOR | EXECUTE_REQUEST | 000 |
| SY\$CLREF | 7FFEDE98 | SY\$P1_VECTOR | CL\$IINTERFACE | 000 |
| SY\$CMKRNL | 7FFEDE90 | SYS | EXECUTE_REQUEST | 000 |
| SY\$DCLAST | 7FFEDEE8 | SYS | MONITOR | 000 |
| | | | PREPOST | 000 |
| | | | EXECUTE_REQUEST | 000 |

| Syabol | Value | Defined By | Referenced By ... | | Val |
|-------------------|------------|-----------------|-------------------|-----------------|---------|
| SYSSFAOL | 7FFEDF58 | SYS | MONITOR | SHODEF | 000 |
| SYSSGETCHN | 7FFEE0C8 | SYS | MONITOR | | 000 |
| SYSSGETSYIW | 7FFEE430 | SYSSP1_VECTOR | MONITOR | | 000 |
| SYSSGETTIM | 7FFEDF78 | SYSSP1_VECTOR | CVTTIME | MONITOR | MONMAIN |
| SYSSK_VERSION | 48513258 | SYS | | | 000 |
| SYSSLRWSET | 7FFEDFA0 | SYSSP1_VECTOR | PREPOST | | 000 |
| SYSSPARSE | 7FFEE230 | SYS | SHODEF | | 000 |
| SYSSPUTMSG | 7FFEE0E0 | SYS | EXECUTE_REQUEST | MONITOR | 000 |
| SYSSQIOW | 7FFEDE00 | SYS | MONITOR | | 000 |
| SYSSREADEF | 7FFEDFD0 | SYSSP1_VECTOR | EXECUTE_REQUEST | | 000 |
| SYSSSETAST | 7FFEDFF8 | SYS | EXECUTE_REQUEST | | 000 |
| SYSSSETEF | 7FFEE000 | SYS | EXECUTE_REQUEST | | 000 |
| SYSSSETIMR | 7FFEE020 | SYS | COLLECTION_EVENT | EXECUTE_REQUEST | MONITOR |
| SYSSTRMLOG | 7FFEE058 | SYS | MONITOR | | 000 |
| SYSSULWSET | 7FFEE068 | SYSSP1_VECTOR | PREPOST | | 000 |
| SYSSWAITFR | 7FFEE078 | SYS | EXECUTE_REQUEST | MONITOR | 000 |
| SYSSWFLOP | 7FFEE090 | SYSSP1_VECTOR | EXECUTE_REQUEST | | 000 |
| SYSCL_INT_DEFAULT | 00000006 | EXECUTE_REQUEST | | | 000 |
| SYSFAULTS | 00004AB0-R | PREPOST | MONDAT | | 000 |
| SYSTEMS_FACILITY | 00000000 | MONITOR | | | 000 |
| SYSTEM_CLSNO | 00000011 | MONDAT | COLLECTION_EVENT | EXECUTE_REQUEST | MONITOR |
| SYS_BOX_STR_ADDR | 00004D75-R | MONITOR | EXECUTE_REQUEST | | 000 |
| SYS_BOX_STR_G | 00001108-R | SYSFAO | MONITOR | | 000 |
| SYS_BOX_STR_H | 00000EF8-R | SYSFAO | MONITOR | | 000 |
| SYS_BOX_STR_LEN | 00004D73-R | MONITOR | EXECUTE_REQUEST | | 000 |
| SYS_BOX_STR_LEN_G | 0000131A-R | SYSFAO | MONITOR | | 000 |
| SYS_BOX_STR_LEN_H | 00001106-R | SYSFAO | MONITOR | | 000 |
| SYS_DATA_ADDR | 00004D6B-R | MONITOR | GETBUFF | | 000 |
| SYS_DATA_LEN | 00004D6F-R | MONITOR | GETBUFF | | 000 |
| SYS_FAO_STR | 000077D8-R | SYSFAO | EXECUTE_REQUEST | MONITOR | 000 |
| SYS_FAO_STR_LEN | 0000798F-R | SYSFAO | EXECUTE_REQUEST | | 000 |
| SYS_HEAD_STR | 000071AD-R | MONITOR | EXECUTE_REQUEST | | 000 |
| SYS_SUMMLINE_STR | 0000708E-R | MONITOR | EXECUTE_REQUEST | | 000 |
| SYS_TEXT_STR | 0000131C-R | SYSFAO | EXECUTE_REQUEST | | 000 |
| SYS_TEXT_STR_LEN | 00001426-R | SYSFAO | EXECUTE_REQUEST | | 000 |
| SYS_TIME_STR | 00007052-R | MONITOR | EXECUTE_REQUEST | | 000 |
| SYS_TOP_VEC | 00004D2B-R | MONITOR | GETBUFF | | 000 |
| TABHEAD_STR | 00007169-R | MONITOR | EXECUTE_REQUEST | | 000 |
| TEMPLATE | 000118F0-R | TEMPLATE | EXECUTE_REQUEST | | 000 |
| TEMP_MRBPTR | 00002798-R | MONMAIN | MONMAIN | | 000 |
| TIME_STR | 00007043-R | MONITOR | EXECUTE_REQUEST | | 000 |
| TITLE_STR | 00007005-R | MONITOR | EXECUTE_REQUEST | | 000 |
| TOP_RANGE | 00000014 | MONDAT | COLLECTION_EVENT | | 000 |
| VIEWING_DEFAULT | 00000003 | EXECUTE_REQUEST | SHODEF | | 000 |
| VIEWING_DEL | 00002CBD-R | EXECUTE_REQUEST | MONITOR | | 000 |
| VT55CWIDTH | 0000004A | MONITOR | TEMPLATE | | 000 |
| VT55XINCR | 00004DC4-R | MONITOR | TEMPLATE | | 000 |
| VTDATALINES | 0000000F | MONITOR | EXECUTE_REQUEST | TEMPLATE | 000 |
| VTHEIGHT | 00000018 | MONITOR | TEMPLATE | | 000 |
| VTWIDTH | 00000050 | MONITOR | EXECUTE_REQUEST | TEMPLATE | 000 |
| WIDE_NAME_SIZE | 00000022 | MONDAT | TEMPLATE | | 000 |
| WORD_SIZE | 00000001 | MONDAT | | | 000 |

! Symbols By Value !

| Value | | Symbols... | | | Val |
|----------|-------------------|-------------------|-----------------|------------------|-----|
| 00000000 | BYTE_SIZE | DEF_TO_CUR | NEXT_REC | NO | 000 |
| 00000001 | NUMB_BAR | OWN_TYPE | PROCS_CLSNO | SYSTEMS FACILITY | 000 |
| | COUNT_TYPE | CUR_TO_ACT | NAME_COL_MFSUM | NUMB_ONCY | 000 |
| | SKIP_TO_CLASS | SS\$ CONTINUE | SS\$ NORMAL | SS\$ WASCLR | 000 |
| 00000002 | STATES_CLSNO | WORD_SIZE | YES | | 000 |
| | ACT_TO_CUR | COLL_BUFS | DSC\$K CLASS D | LEVEL_TYPE | 000 |
| 00000003 | LONG_SIZE | MODES_CLSNO | NAME_COL_BAR | | 000 |
| 00000004 | ALL_TO_ACT | INTERVAL_DEFAULT | VIEWING_DEFAULT | | 000 |
| 00000004 | PC_BUFS | REG_BUFS | | | 000 |
| 00000005 | NAME_COL_TAB | | | | 000 |
| 00000006 | ALLCC_INT_DEFAULT | SYSCL_INT_DEFAULT | | | 000 |
| 00000007 | MODES_ICOUNT | | | | 000 |
| 00000008 | FIRST_DATA_LINE | | | | 000 |
| 00000009 | SS\$ WASSET | | | | 000 |
| 0000000B | MFS_TIM_SEGLEN | | | | 000 |
| 0000000C | DISK_CLSNO | SS\$ ACCVIO | | | 000 |
| 0000000E | DLOCK_CLSNO | DSC\$K DTYPE_T | ECOUNT_SYS_ALL | | 000 |
| 0000000F | MAX_HOM_ITEMS | VTDATA_LINES | | | 000 |
| 00000010 | DISP_EV_FLAG | | | | 000 |
| 00000011 | ECOUNT_SYS_SINGLE | MAX_CLASS_NO | REFR_EV_FLAG | SYSTEM_CLSNO | 000 |
| 00000012 | ALL_CLSNO | COLL_EV_FLAG | | | 000 |
| 00000013 | BET_EV_FLAG | | | | 000 |
| 00000014 | HIB_EV_FLAG | SS\$ BADPARAM | TOP_RANGE | | 000 |
| 00000016 | LAST_DATA_LINE | MFS_NOD_SEGLEN | | | 000 |
| 00000018 | VTHEIGHT | | | | 000 |
| 00000019 | MODES_STRLN | | | | 000 |
| 0000001A | MAXBARS_SYS | MAX_NAME_SIZE | | | 000 |
| 0000001B | MAX_ELIDLEN | | | | 000 |
| 0000001C | SS\$ EXQUOTA | | | | 000 |
| 00000022 | WIDE_NAME_SIZE | | | | 000 |
| 00000024 | SS\$ NOPRIV | | | | 000 |
| 00000028 | MAXBARS | | | | 000 |
| 0000002C | SS\$ ABORT | | | | 000 |
| 00000034 | SS\$ BADATTRIB | | | | 000 |
| 0000003C | SS\$ BADESCAPE | | | | 000 |
| 00000044 | SS\$ BADIMGHDR | | | | 000 |
| 0000004A | VT55CWIDTH | | | | 000 |
| 0000004C | SS\$ CHANINTLK | | | | 000 |
| 00000050 | VTWIDTH | | | | 000 |
| 00000054 | SS\$ CTRLERR | | | | 000 |
| 0000005C | SS\$ DATACHECK | | | | 000 |
| 00000064 | SS\$ DEVFOREIGN | | | | 000 |
| 0000006C | SS\$ DEVMOUNT | | | | 000 |
| 00000074 | SS\$ DEVNOTMBX | | | | 000 |
| 0000007C | SS\$ DEVNOTMOUNT | | | | 000 |
| 0000007D | MAX_INP_FILES | | | | 000 |
| 00000084 | SS\$ DEVOFFLINE | | | | 000 |
| 0000008C | SS\$ DRVERR | | | | 000 |
| 00000094 | SS\$ DUPLNAM | | | | 000 |

| Value | Symbols... | Val |
|----------|-------------------|-----|
| ----- | ----- | --- |
| 0000009C | SS\$_FILACCERR | 000 |
| 000000A4 | SS\$_FILALRACC | 000 |
| 000000AC | SS\$_FILNOTACC | 000 |
| 000000B4 | SS\$_FILNOTEXP | 000 |
| 000000BC | SS\$_FORMAT | 000 |
| 000000C4 | SS\$_GPTFULL | 000 |
| 000000C8 | MAXELTS | 000 |
| 000000CC | SS\$_GSDFULL | 000 |
| 000000CE | MNR\$_FALNU | 000 |
| 000000D4 | SS\$_CKPAGFUL | 000 |
| 000000DC | SS\$_ILLBLKNUM | 000 |
| 000000E7 | SS\$_ILLCNTRFUNC | 000 |
| 000000FC | SS\$_ILLFFC | 000 |
| 000000F4 | SS\$_ILLIOFUNC | 000 |
| 000000FC | SS\$_ILLPAGCNT | 000 |
| 00000100 | MPS\$GQ_MPSTRTIM | 000 |
| 00000107 | SS\$_ILCSER | 000 |
| 00000107 | MP\$SAL_CPUTIME | 000 |
| 00000114 | SS\$_INSFARG | 000 |
| 0000011C | SS\$_INSFWSL | 000 |
| 00000127 | MP\$SAL_NULLCPU | 000 |
| 0000012C | FLUSH_INT_DEFAULT | 000 |
| 00000134 | SS\$_IVADDR | 000 |
| 0000013C | SS\$_IVCHAN | 000 |
| 00000144 | SS\$_IVDEVNAM | 000 |
| 0000014C | SS\$_IVGSDNAM | 000 |
| 00000154 | SS\$_IVLOGNAM | 000 |
| 0000015C | SS\$_IVLOGTAB | 000 |
| 00000164 | SS\$_IVQUOTAL | 000 |
| 0000016C | SS\$_IVSECFLG | 000 |
| 00000174 | SS\$_IVSSRQ | 000 |
| 0000017C | SS\$_IVSTSFLG | 000 |
| 00000184 | SS\$_IVTIME | 000 |
| 0000018C | SS\$_LENVIO | 000 |
| 0000019C | MAXELTS_MFS | 000 |
| 00000194 | SS\$_LKWSETFUL | 000 |
| 0000019C | SS\$_MBTOOSML | 000 |
| 000001A4 | SS\$_MEDOFL | 000 |
| 000001A0 | SS\$_NODATA | 000 |
| 000001B4 | SS\$_NOIOCHAN | 000 |
| 000001EC | SS\$_NOLOGNAM | 000 |
| 000001C4 | SS\$_NONEXDRV | 000 |
| 000001CC | SS\$_NOTFILEDEV | 000 |
| 000001D4 | SS\$_NOTINTBLSZ | 000 |
| 000001DC | SS\$_NOTLABELMT | 000 |
| 000001E4 | SS\$_NOTSQDEV | 000 |
| 000001EC | SS\$_PAGOWNVIO | 000 |
| 000001F4 | MPWRILIM_DEF | 000 |
| 000001FC | SS\$_PARTESCAPE | 000 |
| 00000200 | R-MONSUB | 000 |
| 00000204 | SS\$_PFMSY | 000 |
| 0000020C | SS\$_PSTFULL | 000 |

| Value | Symbols... |
|----------|-------------------|
| ----- | ----- |
| 00000214 | SS\$ _RESULTOVF |
| 0000021C | SS\$ _SECTBLFUL |
| 00000224 | SS\$ _TAPEPOSLOST |
| 0000022C | SS\$ _TIMEOUT |
| 00000234 | SS\$ _UNASEFC |
| 0000023C | SS\$ _UNSAFE |
| 00000244 | SS\$ _VASFULL |
| 0000024C | SS\$ _VECINUSE |
| 00000254 | SS\$ _VOLINV |
| 0000025C | SS\$ _WRITLCK |
| 00000264 | SS\$ _NOTAPEOP |
| 0000026C | SS\$ _IVCHNLSEC |
| 00000274 | SS\$ _NOMBX |
| 0000027C | SS\$ _NOLINKS |
| 00000284 | SS\$ _NOSOLICIT |
| 0000028C | SS\$ _NOSUCHNODE |
| 00000294 | SS\$ _REJECT |
| 0000029C | SS\$ _TOOMUCHDATA |
| 000002A4 | SS\$ _BUGCHECK |
| 000002AC | SS\$ _FILNOTCNTG |
| 000002B4 | SS\$ _BADSTACK |
| 000002BC | SS\$ _MCHECK |
| 000002C4 | SS\$ _DEACTIVE |
| 000002CC | SS\$ _HANGUP |
| 000002D4 | SS\$ _OPINCOMPL |
| 000002DC | SS\$ _ILLSEQOP |
| 000002E4 | SS\$ _IVSECIDCTL |
| 000002EC | SS\$ _NOTNETDEV |
| 000002F4 | SS\$ _IVPROTECT |
| 000002FC | SS\$ _ACPVAFUL |
| 00000304 | SS\$ _MTLBLLONG |
| 0000030C | SS\$ _BUFBYTALI |
| 00000314 | SS\$ _NOAQB |
| 0000031C | SS\$ _WRONGACP |
| 00000324 | SS\$ _BUFNOTALIGN |
| 0000032C | SS\$ _DEVCMERR |
| 00000334 | SS\$ _DEVREQERR |
| 0000033C | SS\$ _INSFBUFDP |
| 00000344 | SS\$ _INSFMAPREG |
| 0000034C | SS\$ _IVBUFLN |
| 00000354 | SS\$ _IVMODE |
| 0000035C | SS\$ _MCNOTVALID |
| 00000364 | SS\$ _POWERFAIL |
| 0000036C | SS\$ _SHMGSNOTMAP |
| 00000374 | SS\$ _TOOMANYLNAM |
| 0000037C | SS\$ _SHMNOTCNCT |
| 00000384 | SS\$ _NOTCREATOR |
| 0000038C | SS\$ _INTERLOCK |
| 00000394 | SS\$ _BADQUEUEHDR |
| 0000039C | SS\$ _NOSLOT |
| 000003A4 | SS\$ _SUSPENDED |
| 000003AC | SS\$ _EXPORTQUOTA |

| Value |
|----------|
| ----- |
| 00000214 |
| 0000021C |
| 00000224 |
| 0000022C |
| 00000234 |
| 0000023C |
| 00000244 |
| 0000024C |
| 00000254 |
| 0000025C |
| 00000264 |
| 0000026C |
| 00000274 |
| 0000027C |
| 00000284 |
| 0000028C |
| 00000294 |
| 0000029C |
| 000002A4 |
| 000002AC |
| 000002B4 |
| 000002BC |
| 000002C4 |
| 000002CC |
| 000002D4 |
| 000002DC |
| 000002E4 |
| 000002EC |
| 000002F4 |
| 000002FC |
| 00000304 |
| 0000030C |
| 00000314 |
| 0000031C |
| 00000324 |
| 0000032C |
| 00000334 |
| 0000033C |
| 00000344 |
| 0000034C |
| 00000354 |
| 0000035C |
| 00000364 |
| 0000036C |
| 00000374 |
| 0000037C |
| 00000384 |
| 0000038C |
| 00000394 |
| 0000039C |
| 000003A4 |
| 000003AC |

| Value | Symbols... | Value |
|----------|-------------------|----------|
| 000003B4 | SS\$ _NOSHMBLOCK | 000003B4 |
| 000003BC | SS\$ _BADQFILE | 000003BC |
| 000003C4 | SS\$ _NOQFILE | 4851 |
| 000003CC | SS\$ _QFACTIVE | 7FFE |
| 000003D4 | SS\$ _QFNOTACT | 7FFE |
| 000003DC | SS\$ _DUPDSKQUOTA | 7FFE |
| 000003E4 | SS\$ _NODISKQUOTA | 7FFE |
| 000003EC | SS\$ _EXDISKQUOTA | 7FFE |
| 000003F4 | SS\$ _IDMISMATCH | 7FFE |
| 000003FC | SS\$ _NOWRT | 7FFE |
| 00000404 | SS\$ _PLHLDR | 7FFE |
| 0000040C | SS\$ _ASTFLT | 7FFE |
| 00000414 | SS\$ _BREAK | 7FFE |
| 0000041C | SS\$ _CMODSUPR | 7FFE |
| 00000424 | SS\$ _CMODUSER | 7FFE |
| 0000042C | SS\$ _COMPAT | 7FFE |
| 00000434 | SS\$ _OPCCUS | 7FFE |
| 0000043C | SS\$ _OPCDEC | 7FFE |
| 00000444 | SS\$ _PAGRDERR | 7FFE |
| 0000044C | SS\$ _RADRMOD | 7FFE |
| 00000454 | SS\$ _ROPRAND | 7FFE |
| 0000045C | SS\$ _SSFAIL | 7FFE |
| 00000464 | SS\$ _TBIT | 7FFE |
| 0000046C | SS\$ _DEBUG | 7FFE |
| 00000474 | SS\$ _ARTRES | 7FFE |
| 0000047C | SS\$ _INTOVF | 7FFE |
| 00000484 | SS\$ _INTDIV | 7FFE |
| 0000048C | SS\$ _FLTTOVF | 7FFE |
| 00000494 | SS\$ _FLTDIV | 7FFE |
| 0000049C | SS\$ _FLTUND | 7FFE |
| 000004A4 | SS\$ _DECOVF | 8000 |
| 000004AC | SS\$ _SUBRNG | 8000 |
| 000004B4 | SS\$ _FLTTOVF_F | 8000 |
| 000004BC | SS\$ _FLTDIV_F | 8000 |
| 000004C4 | SS\$ _FLTUND_F | 8000 |
| 000004CC | SS\$ _INHCHMR | 8000 |
| 000004D4 | SS\$ _INHCHME | 8000 |
| 000005DC | FACTR SIZE | 8000 |
| 00000601 | SS\$ _BUFFEROVF | 8000 |
| 00000609 | SS\$ _CONTROL0 | 8000 |
| 00000611 | SS\$ _CONTROLY | 8000 |
| 00000619 | SS\$ _CREATED | 8000 |
| 00000621 | SS\$ _MSGNOTFND | 8000 |
| 00000629 | SS\$ _NOTRAN | 8000 |
| 00000631 | SS\$ _SUPERSEDE | 8000 |
| 00000639 | SS\$ _WASECC | 8000 |
| 00000641 | SS\$ _DEVALRALLOC | 8000 |
| 00000649 | SS\$ _REMOTE | 8000 |
| 00000651 | SS\$ _CONTROLC | 8000 |
| 00000659 | SS\$ _NOTMODIFIED | 8000 |
| 00000661 | SS\$ _RDELDATA | 8000 |
| 00000669 | SS\$ _OVRDSKQUOTA | 8000 |

| Value | Symbols... | Value |
|----------|---------------------|-------|
| 00000948 | SS\$ _MUSTCLOSEFL | 8000 |
| 00000950 | SS\$ _WAITUSRLBL | 8000 |
| 00000958 | SS\$ _ILLUSRLBLRD | 8000 |
| 00000960 | SS\$ _ILLUSRLBLWT | 8000 |
| 00000968 | SS\$ _ILLBLAST | 8000 |
| 00000970 | SS\$ _ENDOFUSRLBL | 8000 |
| 00000978 | SS\$ _NOSUCHSEC | 8000 |
| 00000980 | SS\$ _CLIFRCEXT | 8000 |
| 00000988 | SS\$ _FCPREPSTN | 8000 |
| 00000990 | SS\$ _TOOMANYVER | 8000 |
| 00000998 | SS\$ _NOTVOLSET | 8000 |
| 000009A0 | SS\$ _ENDOFVOLUME | 8000 |
| 000009A8 | SS\$ _NOMOREPROC | 8000 |
| 000009B0 | SS\$ _NODEVAVL | 8000 |
| 000009B8 | SS\$ _NOTQUEUED | 8000 |
| 000009C0 | SS\$ _DGOINCOMP | 8000 |
| 000009C8 | SS\$ _DIRALLOC | 8000 |
| 000009D0 | SS\$ _ACLEPTY | 8000 |
| 000009D8 | SS\$ _NOENTRY | 8000 |
| 000009E0 | SS\$ _NOMOREACE | 8000 |
| 000009E8 | SS\$ _RIGHTSFULL | 8000 |
| 000009F0 | SS\$ _VALNOTVALID | 8000 |
| 000009F8 | SS\$ _ACLFULL | 8000 |
| 00000A00 | SS\$ _NOMORENODE | 8000 |
| 00000A08 | SS\$ _NOMORELOCK | 8000 |
| 00000A10 | SS\$ _BEGOFTAPE | 8000 |
| 00000BB8 | BALSETMEM_DEF | 8000 |
| 00000C03 | SS\$ _EOTIN | 8000 |
| 00000C0B | SS\$ _CHAINW | 8000 |
| 00000D38 | R-MF_SUMM1_STR | 8000 |
| 00000D68 | R-MF_STATHEAD_STR | 8000 |
| 00000D8A | R-MFS_NODE_STR | 8000 |
| 00000DF9 | R-MFS_TIME_STR | 8000 |
| 00000E02 | SS\$ _LINEABRT | 8000 |
| 00000E0A | SS\$ _DEADLOCK | 8000 |
| 00000E12 | SS\$ _NOLOCKID | 8000 |
| 00000E1A | SS\$ _EXDEPTH | 8000 |
| 00000E22 | SS\$ _PARTMAPPED | 8000 |
| 00000E2A | SS\$ _CANCELGRANT | 8000 |
| 00000E31 | R-MFS_STHEAD1_STR | 8000 |
| 00000E32 | SS\$ _RETRY | 8000 |
| 00000E3A | SS\$ _BADAACL | 8000 |
| 00000E42 | SS\$ _ACEEXISTS | 8000 |
| 00000E56 | R-MFS_STHEAD2_STR | 8000 |
| 00000EF8 | R-SYS_BOX_STR_H | 8000 |
| 00001106 | R-SYS_BOX_STR_LEN_H | 8000 |
| 00001108 | R-SYS_BOX_STR_G | 8000 |
| 0000131A | R-SYS_BOX_STR_LEN_G | 8000 |
| 0000131C | R-SYS_TEXT_STR | 8000 |
| 00001426 | R-SYS_TEXT_STR_LEN | 8000 |
| 00002004 | SS\$ _BADISD | 8000 |
| 0000200C | SS\$ _RELINK | 8000 |

Value

Symbols...

00002014 SSS_NOTINSTALL
0000201C SSS_SHARTOOBIG
00002024 SSS_NOP1VA
0000202C SSS_MULTRMS
00002034 SSS_VECFULL
0000203C SSS_IVLVEC
00002044 SSS_INSFPTS
0000204C SSS_DISCONNECT
00002054 SSS_PRIVINSTALL
0000205C SSS_PROTINSTALL
00002064 SSS_BADVEC
0000206C SSS_REMRSRC
00002074 SSS_PROTOCOL
0000207C SSS_THIRDPARTY
00002084 SSS_NOSUCHUSER
0000208C SSS_SHUT
00002094 SSS_UNREACHABLE
0000209C SSS_INVLOGIN
000020A4 SSS_NOSUCHOBJ
000020AC SSS_EXCPUTIM
000020B4 SSS_OPRABORT
000020BC SSS_SHRIDMISMAT
000020C4 SSS_COMMHARD
000020CC SSS_IVCHAR
000020D4 SSS_DEVINACT
000020DC SSS_CONNECFAIL
000020E4 SSS_LINKABORT
000020EC SSS_LINKDISCON
000020F4 SSS_LINKEXIT
000020FC SSS_PATHLOST
00002104 SSS_CLEARED
0000210C SSS_RESET
00002114 SSS_UNSOLICIT
0000211C SSS_TOOMANYREDS
00002124 SSS_IVLOCKID
0000212C SSS_SUBLOCKS
00002134 SSS_PARMOTGRANT
0000213C SSS_CVTUNGRANT
00002144 SSS_FORCEDERROR
0000214C SSS_ILLSELF
00002154 SSS_ILLCDTST
0000215C SSS_NOLISTENER
00002164 SSS_EXGBLPAGFIL
0000216C SSS_BADRCT
00002174 SSS_DIRNOTEMPTY
0000217C SSS_FORCEDEXIT
00002184 SSS_NOTPRINTED
0000218C SSS_JBCERROR
00002194 SSS_NOLICENSE
0000219C SSS_VCBROKEN
000021A4 SSS_VCCLOSED
000021AC SSS_INSFCDT

Val

| Value | Symbols... |
|----------|-------------------|
| ----- | ----- |
| 000021B4 | SS\$ DEVNOTDISM |
| 000021BC | SS\$ NOSHRIMG |
| 000021C4 | SS\$ DUPUNIT |
| 000021CC | SS\$ BADACLCTX |
| 000021D4 | SS\$ SERIOUSEXCP |
| 000021DC | SS\$ TEMPLATEDEV |
| 000021E4 | SS\$ IVACL |
| 000021EC | SS\$ NOSUCHID |
| 000021F4 | SS\$ NOLCLMEDA |
| 000021FC | SS\$ NOREGAVIL |
| 00002204 | SS\$ NOREGSUIT |
| 0000220C | SS\$ NOSUCHPGM |
| 00002214 | SS\$ PGMLDFAIL |
| 0000221C | SS\$ PGMSTDALN |
| 00002224 | SS\$ IVIDENT |
| 0000222C | SS\$ DUPIDENT |
| 00002234 | SS\$ INCSEGTRA |
| 0000223C | SS\$ NODELEAVE |
| 00002244 | SS\$ KERNELINV |
| 0000224C | SS\$ EXLNMQUOTA |
| 00002254 | SS\$ PARENT_DEL |
| 0000225C | SS\$ PARNOTSYS |
| 00002264 | SS\$ INSSWAPSPACE |
| 0000226C | SS\$ VOLOERR |
| 00002274 | SS\$ DATALATE |
| 0000227C | SS\$ OVRMAXARG |
| 00002284 | SS\$ SHACHASTA |
| 0000228C | SS\$ TERMNETDEV |
| 00002294 | SS\$ NOLOGTAB |
| 0000229C | SS\$ WRONGNAME |
| 000022A4 | SS\$ NOVOLACC |
| 000022AC | SS\$ NOFILACC |
| 000022B4 | SS\$ INVEXHLIST |
| 000022BC | SS\$ NOACLSUPPORT |
| 000022C4 | SS\$ INVSECLASS |
| 000022CC | SS\$ INCSHAMEM |
| 000022D4 | SS\$ SHACPYINP |
| 00002730 | R-DCLAST_STR |
| 00002738 | R-SETIMR_STR |
| 00002740 | R-SCHDWK_STR |
| 00002748 | R-CLREF_STR |
| 00002750 | R-READEF_STR |
| 00002758 | R-PROC TABLE |
| 0000276C | R-STAT TABLE |
| 00002780 | R-DEFPTR |
| 00002784 | R-QUALPTR |
| 00002788 | R-SPTR |
| 0000278C | R-MCAPTR |
| 00002790 | R-ACT_MRBPTR |
| 00002794 | R-CURR_MRBPTR |
| 00002798 | R-TEMP_MRBPTR |
| 0000279C | R-DEF_MRBPTR |

Vir
Sta
Ima
Ima
Ima
Num
Num
Num
Num
Num
Use
Num
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Map
Est

Per

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LIB

| Value | Symbols... |
|----------|-------------------|
| ----- | ----- |
| 000027A0 | R-MRBPTR |
| 000027A4 | R-CDBPTR |
| 000027A8 | R-DISPLAYING |
| 000027A9 | R-EXECUTE |
| 000027AA | R-PROMPT |
| 000027AB | R-FIRST MON CMD |
| 000027AC | R-CURR_ERRCODE |
| 000027B0 | R-NORMAL |
| 00002800 | SS\$ _NOPRIVSTRY |
| 00002804 | SS\$ _NOCMKRNL |
| 0000280C | SS\$ _NOCME XEC |
| 00002814 | SS\$ _NOSYSNAM |
| 0000281C | SS\$ _NOGRPNAM |
| 00002824 | SS\$ _NOALLSPOOL |
| 0000282C | SS\$ _NODETACH |
| 00002834 | SS\$ _NODIAGNOSE |
| 0000283C | SS\$ _NOLOG IO |
| 00002844 | SS\$ _NOGROOP |
| 0000284C | SS\$ _NOACNT |
| 00002854 | SS\$ _NOPRMCEB |
| 0000285C | SS\$ _NOPRMMBX |
| 00002864 | SS\$ _NOPSWAPM |
| 0000286C | SS\$ _NOALTPRI |
| 00002874 | SS\$ _NOSETPRV |
| 0000287C | SS\$ _NOTMPMBX |
| 00002884 | SS\$ _NOWORLD |
| 0000288C | SS\$ _NOMOUNT |
| 00002894 | SS\$ _NOOPER |
| 0000289C | SS\$ _NOEXQUOTA |
| 000028A4 | SS\$ _NONETMBX |
| 000028AC | SS\$ _NOVOLPRO |
| 000028B4 | SS\$ _NOPHY IO |
| 000028BC | SS\$ _NOBUGCHK |
| 000028C4 | SS\$ _NOPRMGBL |
| 000028C6 | R-COMMAND RECORD |
| 000028CC | SS\$ _NOSYSGBL |
| 000028D4 | SS\$ _NOPFNMAP |
| 000028DC | SS\$ _NOSHMEM |
| 000028E4 | SS\$ _NOSYSPRV |
| 000028EC | SS\$ _NOBYPASS |
| 000028F4 | SS\$ _NOSYSLCK |
| 000028FC | SS\$ _NOTMPJNL |
| 00002904 | SS\$ _NOPRMJNL |
| 0000290C | SS\$ _NODOWNGRADE |
| 00002914 | SS\$ _NOUPGRADE |
| 0000291C | SS\$ _NOGRPPRV |
| 00002924 | SS\$ _NOREADALL |
| 0000292C | SS\$ _NOSHARE |
| 00002934 | SS\$ _NOSECURITY |
| 000029C8 | R-SUB_COMMAND |
| 000029D0 | R-DYN_SPEC |
| 000029D8 | R-QUAL_SPECIFIED |

SYS
SYS
SYS
RESC
EXSP
SYS
EXSP

| Value | Symbols... |
|----------|-------------------|
| ----- | ----- |
| 000029FF | SS\$_NOPRIVEND |
| 00002A00 | SS\$_EXQUOTASTRT |
| 00002A04 | SS\$_EXASTLM |
| 00002A0C | SS\$_EXBIOLM |
| 00002A14 | SS\$_EXBYTLM |
| 00002A1C | SS\$_EXDIOLM |
| 00002A24 | SS\$_EXFILLM |
| 00002A2C | SS\$_EXPGFLQUOTA |
| 00002A34 | SS\$_EXPRCLM |
| 00002A3C | SS\$_EXTQELM |
| 00002A40 | R-IFB_TAB_SWAP |
| 00002A41 | R-COMM_PTR_SWAP |
| 00002A42 | R-SUMM_PTR_SWAP |
| 00002A43 | R-REC_PTR_SWAP |
| 00002A44 | R-DISP_PTR_SWAP |
| 00002A45 | R-INP_PTR_SWAP |
| 00002A46 | R-IFB_TAB_VOL |
| 00002A4A | R-COMM_PTR_VOL |
| 00002A4E | R-SUMM_PTR_VOL |
| 00002A52 | R-REC_PTR_VOL |
| 00002A56 | R-DISP_PTR_VOL |
| 00002A5A | R-INP_PTR_VOL |
| 00002AE7 | R-COMMAND_FILE |
| 00002AFF | SS\$_EXQUOTAEND |
| 00002C7C | R-FLUSH_CTR |
| 00002CAE | R-FLUSH_COLL |
| 00002CB0 | R-FLUSH_IND |
| 00002CB1 | R-INPUT_CPTR |
| 00002CB5 | R-RECCT |
| 00002CB9 | R-MULT_TEMP |
| 00002CBD | R-VIEWING_DEL |
| 00002CC5 | R-INTERVAL_DEL |
| 00002CCD | R-INP_COMM_LEN |
| 00002CCF | R-INP_COMM_STR |
| 00002D0B | R-H |
| 00002D0F | R-COLL_STATUS |
| 00002D13 | R-CCDPTR |
| 00002D1F | R-CTRLCZ_HIT |
| 00002D20 | R-CTRLZ_HIT |
| 00002D21 | R-COLLEDED |
| 00002D5A | R-SYI_TYPE |
| 00002D5C | R-HEADER_TYPE |
| 00002D5E | R-DISPLAY_CLASSES |
| 00002D6E | R-REVOCLSBITS |
| 00002D7E | R-REVLEVELS |
| 00002E80 | R-ST_LEVEL_PB |
| 00002EBC | R-CSBVEC_PTR |
| 00002EC0 | R-MFSPTR |
| 00002F60 | R-ST_LEVEL_CUR |
| 00002F68 | R-CDBHEAD |
| 000037E3 | R-MODETITLE |
| 000037FB | R-MODESTR |

SS\$_EXENQLM

| Value | Symbols... |
|----------|--------------------|
| ----- | ----- |
| 00004D75 | R-SYS_BOX_STR_ADDR |
| 00004D91 | R-CTRLCZ_CHAN |
| 00004D95 | R-CTRLW_CHAN |
| 00004DC4 | R-VI55XINCR |
| 00004DC8 | R-CB_ADDRS |
| 00004DD8 | R-PROMPT_STR |
| 00004DEB | R-DYN_STRING |
| 00004DF3 | R-FAOSTK |
| 000066F3 | R-OUTDSC |
| 00006D9F | R-SCRDSC |
| 00006FA7 | R-CLRVI55 |
| 00006FB0 | R-NAMESTR |
| 00006FB9 | R-FIN_SEQ |
| 00006FC6 | R-BOT_CURS |
| 00006FCD | R-ANNCE_STR |
| 00006FEF | R-STATUS_STR |
| 00007005 | R-TITLE_STR |
| 00007031 | R-COMM_STR |
| 00007043 | R-TIME_STR |
| 00007052 | R-SYS_TIME_STR |
| 00007061 | R-SUMMLINE_STR |
| 0000708E | R-SYS_SUMMLINE_STR |
| 000070E5 | R-BLANK_STR |
| 000070E7 | R-STATUS_PARMS |
| 000070F3 | R-PROCHEAD_STR |
| 00007169 | R-TABHEAD_STR |
| 000071AD | R-SYS_HEAD_STR |
| 000071CD | R-BARHEAD_STR |
| 0000720E | R-STATHEAD_STR |
| 00007230 | R-CURSOR_STR |
| 00007232 | R-HORIZ_STR |
| 0000725C | R-PCENT_STR |
| 0000725E | R-K_STR |
| 00007260 | R-STAT_HEAD |
| 0000726C | R-STAT_LONG |
| 000072D6 | R-SCS_FAO |
| 00007758 | R-MFSOMSTR |
| 000077D8 | R-SYS_FAO_STR |
| 000077F3 | R-BART |
| 00007863 | R-BAR2 |
| 0000786F | R-BAR3 |
| 0000788E | R-BAR4 |
| 000078AA | R-BAR5 |
| 000078C6 | R-BAR6 |
| 000078E2 | R-BAR7 |
| 0000790C | R-BAR8 |
| 00007936 | R-BAR9 |
| 00007950 | R-BAR10 |
| 0000798A | R-BAR11 |
| 0000798F | R-SYS_FAO_STR_LEN |
| 00007C00 | R-CALC_LEN |
| 00007D00 | MAX_REC_SIZE |

def

Value

Symbols...

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-----
00007D2B R-MOVE CLASS_QUALS
00007DDF R-FETCH
00007E00 SSS SYSAPMIN
00007E58 R-CLASS COLLECT
00007FFF SSS SYSAPMAX
00008036 R-QUAD_LT_QUAD
00008053 R-QUAD_EQ_0
0000806A R-MPCHECK
0000808A R-WRITE PROC RECORDS
00008187 R-CVT TO DELTA
00008195 R-COMPUTE BOOTTIME
000081D7 R-CLUS NET INFO
000082C7 R-ADV ROM_ITEM
000085A0 R-DISPLAY_INIT
0000865B R-SUMMARY_INIT
00008787 R-FILL DISP BUFF
00008C89 R-FDB_SYS_TOP
00008EA7 R-FILC_TOP
0000905D R-SUMMARY_TOP
00009111 R-DISPLAY_PROCS
00009388 R-DISPLAY_TOP
0000940E R-DISPLAY_HOMOG
00009534 R-FILL_HOMOG_SCREEN
00009648 R-DISP_HOM_NAMES
000096DA R-DISPLAY_PUT
0000975D R-PUT TO SCREEN
00009898 R-SELECT_REV_LEVS
00009977 R-ESTAB_CTRLZ
00009A27 R-ESTAB_CTRLW
00009AB6 R-MON_ERR
00009B0D R-SIGNALLED_ERR
00009B54 R-SIGNAL_MON_ERR
00009B62 R-LINK_MON_ERR
00009BE7 R-FREE_MEM
00009CAE R-DISK_DISPNAME
00009D66 R-SCS_DISPNAME
00009D75 R-FCP_PRE
00009DDE R-POOL_PRE
00009EE3 R-LOCK_PRE
00009FB3 R-DLOCK_PRE
00009FD4 R-DECNET_PRE
0000A024 R-PAGE_PRE
0000A042 R-STATES_PRE
0000A0D6 R-MODES_PRE
0000A21A R-PRUC_PRE
0000A315 R-DISK_PRE
0000A3D4 R-JDEVICE_PRE
0000A51F R-SCS_PRE
0000A67B R-FSCACHE_PRE
0000A6FC R-SHODEF_CMD
0000AB1A R-SHOW_CLASSES
0000AC07 R-SHOW_A_LINE

```

def

def

def

def

def

def

def

def

| Value | Symbols... |
|----------|---------------------|
| ----- | ----- |
| 0000AC52 | R-FILL_HOMOG_STATS |
| 0000ADE7 | R-FILL_MFSUM_FAOSTK |
| 0000B0BB | R-CAPTURE_SUMS |
| 0000B1E4 | R-FILL_HOM_SUMMBUFF |
| 0000B30A | R-ALLOC_SUMBUFS |
| 0000B402 | R-MFS_FREE_MEM |
| 0000B47C | R-GET_BUFFERS |
| 0000B777 | R-CLEAR_DATA |
| 0000B96F | R-MONMAIN |
| 0000C2B7 | R-GET_QUALIFIERS |
| 0000CD00 | R-GET_CLASSES |
| 0000D323 | R-MONITOR_CMD |
| 0000D469 | R-SET_CMD |
| 0000D5F3 | R-INIT_CMD |
| 0000D667 | R-HELP_CMD |
| 0000D707 | R-EXIT_CMD |
| 0000D717 | R-EXECUTE_CMD |
| 0000D862 | R-EXECUTE_REQUEST |
| 0000F672 | R-SUMMARY_CLEANUP |
| 0000F6AB | R-INPUT_CLEANUP |
| 0000F6E6 | R-DISPLAY_CLEANUP |
| 0000F743 | R-INPUT_INIT |
| 0000F8A1 | R-DISP_TEMPLATE |
| 0000FF8A | R-COLLECTION_END |
| 00010000 | DISP_EV_FLAG_M |
| 00010023 | R-CTRLC |
| 00010042 | R-CTRLZ |
| 00010084 | R-CTRLW |
| 0001009B | R-WRITE_HEADER |
| 000101FC | R-WRITE_RECORD |
| 00010249 | R-READ_INPUT |
| 000102D1 | R-COLLECTION_EVENT |
| 0001093E | R-MFSUM_REQUEST |
| 000118F0 | R-TEMPLATE |
| 00011B5A | R-OUTPUT |
| 00011B7C | R-CLISPRESENT |
| 00011BBF | R-CLISGET_VALUE |
| 00011C4B | R-CLISDCL_PARSE |
| 00011CFC | R-CLISDISPATCH |
| 00011D3D | R-CLISNEXT_QUAL |
| 00011E54 | R-STATELIST |
| 00011EEC | R-RWAITLIST |
| 00011F30 | R-MWAITLIST |
| 00011F78 | R-LIB\$CVT_TIME |
| 000120B9 | R-LIB\$CVT_ETIME |
| 000120E4 | R-LIB\$CVT_DTIME |
| 00012648 | RX-SCR\$SET_OUTPUT |
| 0001264C | RX-SCR\$SCREEN_INFO |
| 00012650 | RX-SCR\$PUT_SCREEN |
| 00012654 | RX-SCR\$PUT_LINE |
| 00012658 | RX-SCR\$ERASE_PAGE |
| 0001265C | RX-SCR\$ERASE_LINE |

Value

Symbols...

| | |
|----------|------------------|
| 00038230 | CLIS_LOCNEG |
| 0003FD19 | CLIS_PRESENT |
| 0003FD21 | CLIS_DEFAULTED |
| 0003FD29 | CLIS_CONCAT |
| 0003FD31 | CLIS_LOCPRES |
| 0003FD39 | CLIS_COMMA |
| 00CE109A | MNRS_OPENIN |
| 00CE8008 | MNRS_CLASNP |
| 00CE8010 | MNRS_CLASUNK |
| 00CE8018 | MNRS_FILSYNERR |
| 00CE8022 | MNRS_ERRINPFIL |
| 00CE802A | MNRS_ERRRECFIL |
| 00CE8032 | MNRS_UNEXPERR |
| 00CE803A | MNRS_SSERROR |
| 00CE8042 | MNRS_COLLERR |
| 00CE804A | MNRS_DISPERR |
| 00CE8052 | MNRS_NOCLASS |
| 00CE805A | MNRS_CLASDISAB |
| 00CE8062 | MNRS_SQUALERR |
| 00CE806A | MNRS_PDQUALERR |
| 00CE8072 | MNRS_QUALINV |
| 00CE807A | MNRS_BEGRAN |
| 00CE8082 | MNRS_PREMEOF |
| 00CE808A | MNRS_INVINPFIL |
| 00CE8092 | MNRS_UNSTLEV |
| 00CE809A | MNRS_CLASMISS |
| 00CE80A2 | MNRS_INVBTIMSP |
| 00CE80AA | MNRS_INVETIMSP |
| 00CE80B2 | MNRS_INVINTSP |
| 00CE80BA | MNRS_INVVIEWSP |
| 00CE80C2 | MNRS_INVCLSNM |
| 00CE80CA | MNRS_BEGNLEND |
| 00CE80D2 | MNRS_NOOUTPUT |
| 00CE80DA | MNRS_NOCLASSES |
| 00CE80E2 | MNRS_ERRPARSE |
| 00CE80EA | MNRS_ERRPROMPT |
| 00CE80F2 | MNRS_SHOWERR |
| 00CE80FA | MNRS_HELPERR |
| 00CE8102 | MNRS_TABLEFULL |
| 00CE810A | MNRS_INVITEMNM |
| 00CE8112 | MNRS_ITMNOTDEF |
| 00CE811A | MNRS_ERREXECOM |
| 00CE8122 | MNRS_ERREXEFIL |
| 00CE812A | MNRS_ERREXEOPN |
| 00CE8132 | MNRS_ERREXEREA |
| 00CE813A | MNRS_ERREXEREP |
| 00CE8142 | MNRS_NOCOMMSTLEV |
| 00CE814A | MNRS_NOSUMM |
| 00CE8152 | MNRS_NOINPFILES |
| 00CE815A | MNRS_TOOMNYFILES |
| 00CE8162 | MNRS_INVFLUSHSP |
| 00CE816B | MNRS_HIB |

| Value | Symbols... |
|----------|-----------------------|
| 00CE8173 | MNRS_IGNFIL |
| 00CE817B | MNRS_CONT |
| 48513258 | SYSSR_VERSION |
| 7FFEDE00 | SYSSQTOW |
| 7FFEDE18 | SYSSCLI |
| 7FFEDE48 | SYSSASCTIM |
| 7FFEDE50 | SYSSASSIGN |
| 7FFEDE58 | SYSSBINTIM |
| 7FFEDE60 | SYSSCANCEL |
| 7FFEDE68 | SYSSCANTIM |
| 7FFEDE90 | SYSSCMKRNL |
| 7FFED998 | SYSSCLREF |
| 7FFEDEE8 | SYSSDCLAST |
| 7FFEDF58 | SYSSFAOL |
| 7FFEDF78 | SYSSGETTIM |
| 7FFEDFA0 | SYSSLKWSET |
| 7FFEDFD0 | SYSSREADEF |
| 7FFEDFF8 | SYSSSETAST |
| 7FFEE000 | SYSSSETEF |
| 7FFEE020 | SYSSSETIMR |
| 7FFEE058 | SYSSTRNLOG |
| 7FFEE068 | SYSSULWSET |
| 7FFEE078 | SYSSWAITFR |
| 7FFEE090 | SYSSWFLOP |
| 7FFEE0C8 | SYSSGETCHN |
| 7FFEE0E0 | SYSSPUTMSG |
| 7FFEE230 | SYSSPARSE |
| 7FFEE430 | SYSSGETSYIW |
| 7FFF7FFF | LARGE_NO |
| 80000A00 | PMSSGL_FCP2 |
| 80000B18 | PMSSGL_TURN |
| 80000B1C | PMSSGL_SPLIT |
| 80000B20 | PMSSGL_HIT |
| 80000B24 | PMSSGL_DIRHIT |
| 80000B28 | PMSSGL_DIRMISS |
| 80000B2C | PMSSGL_QUOHIT |
| 80000B30 | PMSSGL_QUOMISS |
| 80000B34 | PMSSGL_FIDHIT |
| 80000B38 | PMSSGL_FIDMISS |
| 80000B3C | PMSSGL_EXTHIT |
| 80000B40 | PMSSGL_EXTMISS |
| 80000B44 | PMSSGL_FILHDR_HIT |
| 80000B48 | PMSSGL_FILHDR_MISS |
| 80000B4C | PMSSGL_DIRDATA_HIT |
| 80000B50 | PMSSGL_DIRDATA_MISS |
| 80000B54 | PMSSGL_STORAGMAP_HIT |
| 80000B58 | PMSSGL_STORAGMAP_MISS |
| 80000B60 | PMSSGL_OPENS |
| 80000B64 | PMSSGL_ERASEIO |
| 80000B68 | PMSSGL_VOLLCK |
| 80000B6C | PMSSGL_VOLWAIT |
| 80000B70 | PMSSGL_SYNCHLCK |

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| Value | Symbols... |
|----------|---------------------|
| ----- | ----- |
| 80000B74 | PMSSGL_SYNCHWAIT |
| 80000B78 | PMSSGL_ACCLCK |
| 80000B7C | PMSSGL_XQPCACHEWAIT |
| 80000EF4 | SCSSGA_LOCALSB |
| 80001EEC | SCH\$GL_FREECNT |
| 80001EF0 | SCH\$GL_MFYCNT |
| 80001EF8 | PFNSGL_PHYPGCNT |
| 80001F1C | PMSSGL_FAULTS |
| 80001F20 | PMSSGL_RDFLTS |
| 80001F24 | PMSSGL_PREADIO |
| 80001F28 | PMSSGL_PWRITES |
| 80001F2C | PMSSGL_PWRITIO |
| 80001F30 | PMSSGL_DZROFLTS |
| 80001F34 | PMSSAL_TRANSFLT |
| 80001F58 | PMSSGL_GVALID |
| 800021F8 | SCH\$GL_CURPCB |
| 80002230 | SWP\$GL_ISWPCNT |
| 80002988 | SCH\$GL_PCBVEC |
| 80002990 | SCH\$GL_MAXPIX |
| 80002A58 | IOC\$GL_IRPFL |
| 80002A64 | IOC\$GL_IRPCNT |
| 80002A6C | IOC\$GL_SRPFL |
| 80002A84 | IOC\$GL_SRPCNT |
| 80002A88 | IOC\$GL_LRPFL |
| 80002AA0 | IOC\$GL_LRPCNT |
| 80002B20 | PMSSGL_KERNEL |
| 80002B38 | EXESGL_ABSTIM |
| 80002B40 | EXESGL_SYSTIME |
| 80002C10 | EXESGL_NONPAGED |
| 80002C58 | EXESGL_MP |
| 80002C64 | LCK\$GL_IDTBL |
| 80002C6C | LCK\$GL_MAXID |
| 80002C70 | LCK\$GL_HASHTBL |
| 80002C74 | LCK\$GL_HTBLCNT |
| 80003350 | PMSSGL_DIRIO |
| 80003354 | PMSSGL_BUFIO |
| 80003358 | PMSSGL_LOGNAM |
| 8000335C | PMSSGL_MBREADS |
| 80003360 | PMSSGL_MBWRITES |
| 80003374 | PMSSGL_ARRLOCPK |
| 80003378 | PMSSGL_DEPLOCPK |
| 8000337C | PMSSGL_ARRTRAPK |
| 80003380 | PMSSGL_TRCNGLOS |
| 80003384 | PMSSGL_RCVBUFL |
| 80003388 | PMSSGL_ENQNEW_LOC |
| 8000338C | PMSSGL_ENQNEW_IN |
| 80003390 | PMSSGL_ENQNEW_OUT |
| 80003394 | PMSSGL_ENQCVT_LOC |
| 80003398 | PMSSGL_ENQCVT_IN |
| 8000339C | PMSSGL_ENQCVT_OUT |
| 800033A0 | PMSSGL_DEQ_LOC |
| 800033A4 | PMSSGL_DEQ_IN |

Value

Symbols...

| Value | Symbols... |
|----------|--------------------|
| 800033A8 | PMSSGL_DEQ_OUT |
| 800033AC | PMSSGL_ENQWAIT |
| 800033B0 | PMSSGL_ENQNOTQD |
| 800033B4 | PMSSGL_BLK_LOC |
| 800033B8 | PMSSGL_BLK_IN |
| 800033BC | PMSSGL_BLK_OUT |
| 800033C0 | PMSSGL_DIR_IN |
| 800033C4 | PMSSGL_DIR_OUT |
| 800033C8 | PMSSGL_DLCKMSG_IN |
| 800033CC | PMSSGL_DLCKMSG_OUT |
| 800033D0 | PMSSGL_DLCKSRCH |
| 800033D4 | PMSSGL_DLCKFND |
| 800033D8 | PMSSGL_JNLJRNL |
| 800033DC | PMSSGL_JNLCHNL |
| 800033E0 | PMSSGL_JNLWRTAI |
| 800033E4 | PMSSGL_JNLWRTBI |
| 800033E8 | PMSSGL_JNLWRTAT |
| 800033EC | PMSSGL_JNLWRTRU |
| 800033F0 | PMSSGL_JNLDIRIO |
| 800033F4 | PMSSGL_JNLBUFIO |
| 800033F8 | PMSSGL_JNLWRTSS |
| 800033FC | PMSSGL_JNLFORN |
| 80003400 | PMSSGL_JNLFORFL |
| 80003404 | PMSSGL_JNLBUFWR |
| 80003408 | PMSSGL_JNLWRTFM |
| 8000340C | PMSSGL_RUFACI |
| 80003410 | PMSSGL_RUFJNL |
| 80003414 | PMSSGL_RUFCHNL |
| 80003418 | PMSSGL_RUFWRT |
| 8000341C | PMSSGL_RUFREAD |
| 80003420 | PMSSGL_RUFXTND |
| 80003424 | PMSSGL_RUFMARK |
| 80003428 | PMSSGL_RUFMRKR |
| 8000342C | PMSSGL_RUFABOR |
| 80003680 | SCSSGQ_CONFIG |
| 80003794 | CLUSGL_CLUB |
| 80003C1C | SGNSGW_MAXPRCT |
| 80003C86 | MPWSGW_HILIM |
| 80003F44 | MMGSGL_SYSPHD |
| 80003F58 | MMGSGL_NPAGEDYN |
| 80003F5C | MMGSGL_NFAGNEXT |
| 80003F7C | EXESGL_RPB |
| 80003FA0 | EXESGB_CPUYPE |
| 8000AE11 | SCHSIOLOCKR |
| 8000AE85 | SCHSIOUNLOCK |
| 8000D561 | IOCSSCAN_IODB |

Value

Symbols...

Key for special characters above:

```
↑-----↑  
| * - Undefined |  
| U - Universal  |  
| R - Relocatable|  
| X - External   |  
↓-----↓
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! Image Synopsis !

Virtual memory allocated: 00000200 000129FF 00012800 (75776. bytes, 148. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. 136. (135. blocks)
Image name and identification: MONITOR V04-000
Number of files: 11.
Number of modules: 27.
Number of program sections: 29.
Number of global symbols: 1673.
Number of cross references: 1916.
Number of image sections: 22.
User transfer address: 0000B96F
Number of code references to shareable images: 51.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _S255SDUA28:[MONTOR.LIS]MONITOR.MAP;1
Estimated map length: 374. blocks

! Link Run Statistics !

| Performance Indicators | Page Faults | CPU Time | Elapsed Time |
|--|-------------|-------------|--------------|
| Command processing: | 202 | 00:00:01.13 | 00:00:02.63 |
| Pass 1: | 477 | 00:00:06.59 | 00:00:29.18 |
| Allocation/Relocation: | 53 | 00:00:00.32 | 00:00:03.21 |
| Pass 2: | 189 | 00:00:04.81 | 00:00:18.05 |
| Map data after object module synopsis: | 33 | 00:00:06.73 | 00:00:08.88 |
| Symbol table output: | 1 | 00:00:00.04 | 00:00:00.76 |
| Total run values: | 955 | 00:00:19.62 | 00:01:02.71 |

Using a working set limited to 2250 pages and 838 pages of data storage (excluding image)

Total number object records read (both passes): 1772
of which 784 were in libraries and 41 were DEBUG data records containing 8434 bytes

Number of modules extracted explicitly = 16
with 5 extracted to resolve undefined symbols

5 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:MONITOR/MAP=MAPS:MONITOR/FULL/CROSS/NOTRACE SYSSINPUT:/OPTIONS

PSECT=\$PLITS,EXE

LIBS:MONITOR/INCLUDE=(MONMAIN, -
MONMSG, -
EXECUTE_REQUEST, -
COLLECTION_EVENT, -
MONITOR,MONDAT,PREPOST,TEMPLATE, -
SHODEF,MONSUB,HOMOG, -
MFSUM_REQUEST,SUMMBUFF,GETBUFF,SYSFAO)

| | | | | | | | | | |
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COLLEVT
LIS

MOMTEST
LIS

MONDEF
SQL

GETBUFF
LIS

MONSUB
CLD

NPARSE
LIS

MONITOR

MONITOR
MAP

DSPDEF
MOL