

```

01234567890123456789  ** RSX-11M V3.2 **  DK3:[140,3]736QSLZ.MAP;1  6-MAY-83  16:45:27  01234567890123456789
01234567890123456789  ** RSX-11M V3.2 **  COPY 1 OF 1  6-MAY-83  16:45:27  01234567890123456789
01234567890123456789  ** RSX-11M V3.2 **  DELETION NOT SPECIFIED  6-MAY-83  16:45:27  01234567890123456789

```

```

77777777  333333  666666  QQQQQQ  SSSSSSSS  LL  ZZZZZZZZZ
77777777  333333  666666  QQQQQQ  SSSSSSSS  LL  ZZZZZZZZZ
      77  33  33  66  QQ  QQ  SS  LL  ZZ
      77  33  33  66  QQ  QQ  SS  LL  ZZ
      77  33  66  QQ  QQ  SS  LL  ZZ
      77  33  66  QQ  QQ  SS  LL  ZZ
      77  33  66666666  QQ  QQ  SSSSSS  LL  ZZ
      77  33  66666666  QQ  QQ  SSSSSS  LL  ZZ
      77  33  66  66  QQ  QQ  QQ  SS  LL  ZZ
      77  33  66  66  QQ  QQ  QQ  SS  LL  ZZ
      77  33  33  66  66  QQ  QQ  SS  LL  ZZ
      77  33  33  66  66  QQ  QQ  SS  LL  ZZ
77  333333  666666  QQQQ  QQ  SSSSSSSS  LLLLLLLLLL  ZZZZZZZZZ
77  333333  666666  QQQQ  QQ  SSSSSSSS  LLLLLLLLLL  ZZZZZZZZZ

```

```

MM  MM  AAAAAA  PPPPPPPP  ;;;;  11
MM  MM  AAAAAA  PPPPPPPP  ;;;;  11
MMMM  MMMM  AA  AA  PP  PP  ;;;;  1111
MMMM  MMMM  AA  AA  PP  PP  ;;;;  1111
MM  MM  MM  AA  AA  PP  PP  11
MM  MM  MM  AA  AA  PP  PP  11
MM  MM  AA  AA  PPPPPPPP  ;;;;  11
MM  MM  AA  AA  PPPPPPPP  ;;;;  11
MM  MM  AAAAAAAAAA  PP  ;;;;  11
MM  MM  AAAAAAAAAA  PP  ;;;;  11
MM  MM  AA  AA  PP  ;;  11
MM  MM  AA  AA  PP  ;;  11
MM  MM  AA  AA  PP  ;;  111111
MM  MM  AA  AA  PP  ;;  111111

```

```

01234567890123456789  ** RSX-11M V3.2 **  DK3:[140,3]736QSLZ.MAP;1  6-MAY-83  16:45:27  01234567890123456789
01234567890123456789  ** RSX-11M V3.2 **  COPY 1 OF 1  6-MAY-83  16:45:27  01234567890123456789
01234567890123456789  ** RSX-11M V3.2 **  DELETION NOT SPECIFIED  6-MAY-83  16:45:27  01234567890123456789

```



MLE -- \*DIAG\* Undefined external: NVMREL  
MLE -- \*DIAG\* Undefined external: NVMWR  
MLE -- \*DIAG\* Undefined external: SWMODE

| Section | Type | Status | Base | Length | Range      |
|---------|------|--------|------|--------|------------|
| •REL•   | Rel  | Float  | 0    | 0      | 0 FFFF     |
| PRTBUF  | Rel  | Float  | 0    | 2000   | 0 2000     |
| LUIRAM  | Rel  | Float  | 2000 | 2F6    | 2000 27FF  |
| LU3RAM  | Rel  | Fixed  | 2300 | 19D    | 2000 27FF  |
| DEVDRAM | Rel  | Fixed  | 24A0 | 123    | 2000 27FF  |
| PRIRAM  | Rel  | Fixed  | 25F0 | 6      | 2000 27FF  |
| SUPRAM  | Rel  | Fixed  | 2600 | 4B     | 2000 27FF  |
| HLD RAM | Rel  | Fixed  | 2650 | 11     | 2000 27FF  |
| SSARAM  | Rel  | Fixed  | 2670 | 8      | 2000 27FF  |
| TESTD   | Rel  | Fixed  | 2680 | 65     | 2000 27FF  |
| SYSTAK  | Rel  | Float  | 2700 | 100    | 2700 2800  |
| LUITBL  | Rel  | Fixed  | A000 | DC0    | A000 FFEF  |
| DEVTBL  | Rel  | Fixed  | B000 | 200    | A000 FFEF  |
| DEVROM  | Rel  | Fixed  | B200 | 997    | A000 FFEF  |
| PRIRDM  | Rel  | Fixed  | BC00 | 74     | A000 FFEF  |
| LUIROM  | Rel  | Fixed  | BD00 | AD1    | A000 FFEF  |
| LU3ROM  | Rel  | Fixed  | C900 | 5FA    | A000 FFEF  |
| SUPER   | Rel  | Fixed  | CF00 | 5B7    | C000 FFFF  |
| HLDROM  | Rel  | Fixed  | D500 | 3F5    | C000 FFFF  |
| SSAROM  | Rel  | Fixed  | D900 | 142    | C000 FFFF  |
| TEST    | Rel  | Fixed  | DB00 | 27C    | C000 FFFF  |
| VERS    | Rel  | Fixed  | DE00 | 50     | C000 FFFF  |
| PSROM   | Rel  | Fixed  | DE60 | 11     | A000 FFFF  |
| •VEC•   | Rel  | Fixed  | DFF0 | 10     | FFF0 10000 |

| Global  | Value | Global  | Value | Global  | Value |
|---------|-------|---------|-------|---------|-------|
| ABOFLG  | 2601  | ABDREQ  | 2600  | ACKFLG  | 25AD  |
| ACKREQ  | 25AC  | ALARM   | D490  | AUTDMP  | DB0A  |
| BSYFLG  | 25AA  | BUSY    | 2602  | CANFLG  | 2651  |
| CANREQ  | 2651  | CHNFLG  | 228D  | CLKII   | D3E8  |
| CLKINI  | D43F  | CNFL1   | DE4F  | CONCHK  | DD6A  |
| COPSW   | undef | CSTART  | CF00  | CTIMER  | D3A6  |
| D10CPI  | B243  | D6LPI   | B22E  | DEV\$H  | B209  |
| DEV\$L  | B20D  | DEV\$M  | B20E  | DEV\$P  | B211  |
| DEV\$S  | B214  | DEVCAS  | 25A5  | DEVCHK  | B4B9  |
| DEVCR   | B6D8  | DEV DAT | B45B  | DEVFF   | B70B  |
| DEVFW   | 25BF  | DEVHCT  | B208  | DEVHP   | 25BB  |
| DEVHYP  | B21C  | DEVIRQ  | B7B2  | DEVLD   | 25A2  |
| DEVLDT  | B228  | DEVLF   | B6FC  | DEVMDN  | 25A6  |
| DEVMPL  | 25A0  | DEVMPP  | 25A1  | DEVOUT  | B461  |
| DEVPD   | 25A3  | DEVPDT  | B23D  | DEVPOR  | B250  |
| DEVPUT  | B333  | DEV RST | B2FE  | DEV SIZ | 25C1  |
| DEVSSD  | B227  | DEVSTA  | B4F3  | DEVTBN  | 25A7  |
| DEVTST  | BAA6  | DIVIDE  | undef | EBCGCT  | A000  |
| ENAF LG | 2606  | ERROR   | D4A4  | EXSTAT  | 2607  |
| FLTFLG  | 25B0  | FLTREQ  | 25AF  | FLTTIM  | B21F  |
| HLD FLG | 2650  | HLDREQ  | 26CF  | HLDTIM  | B221  |
| HOLD    | D500  | HTOFLG  | 2655  | LEDSET  | D45B  |
| LPS     | DE67  | LSTCOM  | 2616  | LSTORD  | 2617  |
| LUIDVP  | C7B1  | LUIEC1  | B204  | LUIEC2  | B205  |
| LUIPOR  | BD00  | LUIPRI  | BDC1  | LUIRFL  | C733  |

|        |       |        |       |        |       |
|--------|-------|--------|-------|--------|-------|
| LU1RFW | C76D  | LU1RST | BD39  | LU1UVP | C79C  |
| LU3AFG | 2488  | LU3BUF | 24C0  | LU3DVP | CEDA  |
| LU3EC1 | B206  | LU3EC2 | B207  | LU3DFG | 2489  |
| LU3POR | C900  | LU3PRI | C991  | LU3RFL | CE9D  |
| LU3RFW | CEB4  | LU3RST | C90F  | LU3UVP | CEC5  |
| MAXMPL | B200  | MAXMPP | B201  | NVMRD  | undef |
| NVMREL | undef | NVMWR  | undef | PASWIT | D9D9  |
| PBUFR  | 50    | PEAB   | 1050  | PEACT  | 1010  |
| PIDENT | B     | PKEYIN | 2     | PMODE  | 10    |
| PMPP   | 18    | PMSA   | 12    | PMSL   | 14    |
| PORDER | 2608  | PPARS  | 17    | PRIKEY | 25F4  |
| PRINTM | BC14  | PRIPOR | BC00  | PRIRST | BC0A  |
| PRISEN | 25F5  | PRISTA | 25F0  | PRISWI | 25F2  |
| PSENSE | 3     | PSPOR  | DE66  | PSTATS | 0     |
| PSWSTA | 1     | PTSTM  | 4A    | READFL | D2E2  |
| ROMMPL | B202  | ROMMPP | B203  | RPTFLG | 2652  |
| RPTREQ | 2652  | RSTFLG | 260B  | SETCAS | BB76  |
| SETDFL | BB77  | SETDFW | BB78  | SETDLM | BB79  |
| SSA    | D900  | SSAPOR | DA22  | STIMER | D371  |
| SWBYT3 | 261D  | SWFLAG | 2623  | SWMODE | undef |
| SWVEC  | 261A  | TEST   | D800  | TMODE1 | D8E7  |
| VERSIO | DE10  |        |       |        |       |