

```

EEEEEEEEEE XX XX AAAAAA MM MM PPPPPPPP LL EEEEEEEEE SSSSSSSS
EEEEEEEEEE XX XX AAAAAA MM MM PPPPPPPP LL EEEEEEEEE SSSSSSSS
EEEEEEEEEE XX XX AAAAAA MM MM PPPPPPPP LL EEEEEEEEE SSSSSSSS
EE XX XX AA AA MMMM MMMM PP PP LL EE SS
EE XX XX AA AA MMMM MMMM PP PP LL EE SS
EE XX XX AA AA MMMM MMMM PP PP LL EE SS
EE XX XX AA AA MM MM MM PP PP LL EE SS
EE XX XX AA AA MM MM MM PP PP LL EE SS
EEEEEEEE XX XX AA AA MM MM PPPPPPPP LL EEEEEEEEE SSSSSSS
EEEEEEEE XX XX AA AA MM MM PPPPPPPP LL EEEEEEEEE SSSSSSS
EEEEEEEE XX XX AA AA MM MM PPPPPPPP LL EEEEEEEEE SSSSSSS
EE XX XX AAAAAAAAAA MM MM PP LL EE SS
EE XX XX AAAAAAAAAA MM MM PP LL EE SS
EE XX XX AAAAAAAAAA MM MM PP LL EE SS
EE XX XX AA AA MM MM PP LL EE SS
EE XX XX AA AA MM MM PP LL EE SS
EE XX XX AA AA MM MM PP LL EE SS
EEEEEEEEEE XX XX AA AA MM MM PP LLLLLLLLLL EEEEEEEEE SSSSSSSS
EEEEEEEEEE XX XX AA AA MM MM PP LLLLLLLLLL EEEEEEEEE SSSSSSSS
EEEEEEEEEE XX XX AA AA MM MM PP LLLLLLLLLL EEEEEEEEE SSSSSSSS

```

```

LL      AAAAAA  BBBB8888  IIIIII  000000  SSSSSSSS  EEEEEEEEEE  CCCCCCCC
LL      AAAAAA  BBBB8888  IIIIII  000000  SSSSSSSS  EEEEEEEEEE  CCCCCCCC
LL      AA      AA  BB      BB  II      00      00  SS      EE      CC
LL      AA      AA  BB      BB  II      00      00  SS      EE      CC
LL      AA      AA  BB      BB  II      00      00  SS      EE      CC
LL      AA      AA  BB      BB  II      00      00  SS      EE      CC
LL      AA      AA  BBBB8888  II      00      00  SSSSSS  EEEEEEEE  CC
LL      AA      AA  BBBB8888  II      00      00  SSSSSS  EEEEEEEE  CC
LL      AAAAAAAAAA  BB      BB  II      00      00  SS      EE      CC
LL      AAAAAAAAAA  BB      BB  II      00      00  SS      EE      CC
LL      AA      AA  BB      BB  II      00      00  SS      EE      CC
LL      AA      AA  BB      BB  II      00      00  SS      EE      CC
LLLLLLLLLL  AA      AA  BBBB8888  IIIIII  000000  SSSSSSSS  EEEEEEEEEE  CCCCCCCC
LLLLLLLLLL  AA      AA  BBBB8888  IIIIII  000000  SSSSSSSS  EEEEEEEEEE  CCCCCCCC

```

```

FFFFFFFFFF  000000  RRRRRRRR
FFFFFFFFFF  000000  RRRRRRRR
FF      00      00  RR      RR
FF      00      00  RR      RR
FF      00      00  RR      RR
FF      00      00  RR      RR
FFFFFFFFFF  00      00  RRRRRRRR
FFFFFFFFFF  00      00  RRRRRRRR
FF      00      00  RR  RR
FF      00      00  RR  RR
FF      00      00  RR  RR
FF      00      00  RR  RR
FF      000000  RR      RR
FF      000000  RR      RR

```

LB  
C  
C  
C  
1  
C  
C  
1  
2  
C  
C  
3  
C  
C  
1  
C  
C  
C  
2

!File: LABIOSEC.FOR  
Version 'V04-000'

```

*****
*
* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
* DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
* ALL RIGHTS RESERVED.
*
* THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
* ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
* INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
* COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
* OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
* TRANSFERRED.
*
* THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
* AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
* CORPORATION.
*
* DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
* SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
*
*****

```

```

! Block Data Routine to place the LABIO_SECTION Common
! on a page boundry. This is necessary because we will
! remap it. We could have used a MACRO program to
! declare the PSECT LABIO_SECTION to be paged aligned,
! but the LINKer would then give us a warning message.

```

```

Block Data LABIO_SECTION
Common /LABIO_SECTION/ AD_BLOCK
End

```

! [End of File]

LBI

C  
C  
C

31

C  
C  
C

C  
C  
C  
C  
C  
C

C  
C  
C

4

4

XALINK  
MAR

LABIOLINK  
COM

DRMASTER  
FOR

LPATEST  
FOR

LABTOPEAK  
FOR

LABIOSTR  
COM

XMESSAGE  
MAR

XATEST  
FOR

LABTOCOM  
FOR

LABDEMO  
COM

LABMBXDEF  
FOR

LABIOSAMP  
FOR

MAILCOMPRESS  
COM

LABCHNDEF  
FOR

CONNECT  
COM

LABTOCON  
FOR

LABDEMO  
FOR

PEAK  
FOR

DRCOPYBLD  
COM

XIDRIVER  
MAR

LABTOSEC  
FOR

DRSLAVE  
FOR

LABTOACQ  
FOR

LABTOCOMP  
COM

LABIOSTAT  
FOR

TESTLABIO  
FOR