







```
0058  
0059  
0060  
0061      subroutine uba_errors (lun,option)  
0062  
0063  
0064  
0065      include 'src$:msghdr.for /nolist'  
0124  
0125  
0126  
0127      byte          lun  
0128  
0129      character*1   option  
0130  
0131  
0132  
0133      if (lib$extzv(24,8,emb$l_hd_sid) .eq. 3) then  
0134  
0135      if (option .eq. 'S') then  
0136  
0137      call dw730_error (lun)  
0138      endif  
0139  
0140      c  
0141      c  
0142      c  
0143      endif  
0144  
0145      return  
0146      end
```

DW  
AR  
  
LAI  
  
FUI  
  
CO  
I  
I  
I  
CO

PROGRAM SECTIONS

Name	Bytes	Attributes
0 \$CODE	51	PIC CON REL LCL SHR EXE RD NOWRT LONG
1 \$PDATA	8	PIC CON REL LCL SHR NOEXE RD NOWRT LONG
2 \$LOCAL	32	PIC CON REL LCL NOSHR NOEXE RD WRT LONG
3 EMB	512	PIC OVR REL GBL SHR NOEXE RD WRT LONG
Total Space Allocated	603	

ENTRY POINTS

Address	Type	Name
0-00000000		UBA_ERRORS

VARIABLES

Address	Type	Name	Address	Type	Name
3-00000000	I*4	EMBSL_HD_SID	3-00000004	I*2	EMBSW_HD_ENTRY
3-0000000E	I*2	EMBSW_HD_ERRSEQ	AP-00000004@	L*1	LUN
AP-00000008@	CHAR	OPTION			

ARRAYS

Address	Type	Name	Bytes	Dimensions
3-00000000	L*1	EMB	512	(0:511)
3-00000006	I*4	EMBSQ_HD_TIME	8	(2)

FUNCTIONS AND SUBROUTINES REFERENCED

Type	Name	Type	Name
	DW730_ERROR	I*4	LIB\$EXTZV





DW730\_ERROR

J 14  
16-Sep-1984 00:17:33  
5-Sep-1984 14:24:24

VAX-11 FORTRAN V3.4-56  
DISK\$VMMASTER:[ERF.SRC]UBAERR.FOR;1

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COMMAND QUALIFIERS

FORTRAN /LIS=LIS\$:UBAERR/OBJ=OBJ\$:UBAERR MSRCS:UBAERR

/CHECK=(NOBOUNDS,OVERFLOW,NOUNDERFLOW)

/DEBUG=(NOSYMBOL\$,TRACEBACK)

/STANDARD=(NOSYNTAX,NOSOURCE FORM)

/SHOW=(NOPREPROCESSOR,NOINCLUDE,MAP)

/F77 /NOG\_FLOATING /I4 /OPTIMIZE /WARNINGS /NOD\_LINES /NOCROSS\_REFERENCE /NOMACHINE\_CODE /CONTINUATIONS=19

COMPILATION STATISTICS

Run Time: 1.83 seconds

Elapsed Time: 6.95 seconds

Page Faults: 120

Dynamic Memory: 166 pages

UN

03

03

03

03

03

03

03

03

PR

EN

VA



