```
/*_ parse.c   Thu Sep 27 1984   Modified by: bjorn      */
/*****************************************************************
 *              ABEL -- PARSE
 *
 *      Top level routines.
 *
 *      Date            Author          Description
 *      04-Jan-84       W. Bright       Code review pickups.
 *      19-Mar-84       W. Bright       Release 1.00
 *      11-May-84       D. Pellerin     implemented new getcmd function
 *
 *      Data I/O Corp. Redmond WA       Copyright 1984
 *
 *      Computers Supported: _type1,_type2,_type3
 *
 *      Functions defined:
 *
 *      main(argc,argv)
 *      static flags()
 *      static outstring()
 *      static title()
 *      static sections()
 *      static functi()
 *      static fvector(input,output)
 *      static elemcnv(vector,tmp,con)
 *      secstart()
 *      bool vecstart()
 *      bool chkassign(l,r)
 */

#include        <stdio.h>

#ifdef  _type1
#include        "abel$glbl:abel.h"
#else
#include        "abel.h"
#endif

#include        "parse.h"
#include        "token.h"
#include        "block.h"


extern char string[],ident[],*block,*Opt_str;
extern int tok,keyword,oper,expect,errcnt,newcnt;
extern symbol *sym,*lastdev;
extern arglst *cmdargs;
extern number num1;
extern FILE *fout;

extern  inmodargs(),ablerr(),opttok(),outstr(),exit(),panic(),initsym(),
        outmodargs(),strlen(),trutht(),declarations(),
        equ_block(),chkindev(),insblk(),unsstr(),outpnt(),ptoken(),
        stoken(),init(),purge(),stated(),output(),nummov(),touppers(),
        chktok(),synerr(),numopr(),getcmd(),chkfreeset(),fprintf(),
        read_args();
extern  char *strsave();
extern  arglst *gargs();
extern  long gettime();
extern  char *option_A, *option_H, *incpath;
extern  elem *expression(),*element(),*uevalu8();

static  mulmap;                         /* error msg flag               */
```