```
set title
new  13p HERAPDF
parameters
    1     'Ag'                    0.0000       0.
    2     'Bg'                   -0.226958     1.126400e-03
    3     'Cg'                    7.4980       1.749400e-02
    4     'Dg'                    0.0000       0.
    5     'Eg'                    0.0000       0.
    6     'Fg'                    0.0000       0.
    7     'Aprig'                 1.3622869    8.304000e-03
    8     'Bprig'                -0.2870788    9.282100e-04
    9     'Cprig'                25.          0.
   11     'Auv'                   0.0000       0.
   12     'Buv'                   0.7182090    1.112800e-03
   13     'Cuv'                   4.440799     5.884100e-03
   14     'Duv'                   0.0000       0.
   15     'Euv'                   7.71657      5.532400e-02
   21     'Adv'                   0.0000       0.
   22     'Bdv'                   0.76611      3.905000e-03
   23     'Cdv'                   4.787201     2.102800e-02
   24     'Ddv'                   0.0000       0.
   25     'Edv'                   0.0000       0.
   31     'AUbar'                 0.0000       0.
   32     'BUbar'                 0.0000       0.
   33     'CUbar'                 3.7124059    2.586100e-02
   34     'DUbar'                 0.0000       0.
   35     'EUbar'                 0.0000       0.
   41     'ADbar'                 0.170713     4.155600e-04
   42     'BDbar'                -0.159491     3.024600e-04
   43     'CDbar'                 2.89758      4.442000e-02
   44     'DDbar'                 0.0000       0.
   45     'EDbar'                 0.0000       0.
   51     'AU'                    0.0000       0.
   52     'BU'                    0.0000       0.
   53     'CU'                    0.0000       0.
   54     'DU'                    0.0000       0.
   55     'EU'                    0.0000       0.
   61     'AD'                    0.0000       0.
   62     'BD'                    0.0000       0.
   63     'CD'                    0.0000       0.
   64     'DD'                    0.0000       0.
   65     'ED'                    0.0000       0.
   71     'Asea'                  0.0000       0.
   72     'Bsea'                  0.0000       0.
   73     'Csea'                  0.0000       0.
   74     'Dsea'                  0.0000       0.
   75     'Esea'                  0.0000       0.
   81     'Adel'                  0.0000       0.
   82     'Bdel'                  0.0000       0.
   83     'Cdel'                  0.0000       0.
   84     'Ddel'                  0.0000       0.
   85     'Edel'                  0.0000       0.


*set print 3
call fcn 3
*migrad 200000
*hesse
set print 3

return
```