```
test0: f
       feature:  write statement

test1: f
       feature:  do, do while statement

test2: s
       feature:  type def, string
       note:     ' should not saved as part of the string value

test3: s
       feature:  where, else where statement

test4: s
       feature:  assign statement

test5: s
       feature:  ;

test6: s
       feature:  !

test7: s
       feature:  =>

test8: s
       feature:  forall statement

test9: s
       feature:  case, print statement

testA: f
       feature:  call, contain

testB: s
       feature:  associate ...

testC: s
       feature:  case

testD: s
       feature:  save, type def

testE: s
       feature:  save, label

testF: s
       feature:  common, equavlence, namelist

testG: s
       feature:  data

testH: f
       feature:  use, entry
       see: bug report D

testI: f
       feature:  interface, intent, contains
       see: bug report E

testJ: f
       feature:  contains

testK: s
       feature: module, implicit

testL: f
       feature: old do
       see bug report F

testM: f
       feature: forall
       see bug report G

testN: f
       feature: goto label
       see bug report H

testO: s
       feature: else if

testP: s
       feature: call, return

testQ: s
       featuer: type def

testR: s
       feature: call, subroutine

testS: s
       feature: where, else where

testT: s
       feature: do while, label

testU: s
       feature: do while

testV: s
       featuer: interface, subroutine, extrinsic prefix

testW: s
       feature: dynamic, redistribute, realign
       see bug report 6-7

testX: s
       feature: distribute

testY: s
       feature: inherit

testZ: s
       feature: function subrotine header prefix

testa: f
       feature: adi

testb: f
       feature: ge

testc: f
       feature: lap

testd: s
       feature: align

teste: s
       features: combined derictive

testf: s
       features: distribute

testg: s
       features: dynamic, inherit, template

testh: s
       features: independent

testi: s
       features: processors

testj: s
       features: combined realign

testk: s
       features: combined redistribute

testl: s
       features: template
```

```
testm: f
        features: do

testn: s
        feature: case

testo: s
        feature: parameter
```