RRBRAK

STRENT is an entry from opening string quote

STRENT

)

PROC ?

1

0

ACTOP

E = 0 ?

no

FAIL 81

TAKE (1)

UNSTAK (2)

TS ?

(proc 1
(proc 2

other

FAIL 5

TS ?

other

(

I := PROC PO

FAIL 82

RESTO

[(, PROC]

ADJI

RESTO

[(, PROC, DIM, PROCPO
ARITH, E, MREAD, MPRINT, FBN, EXPTYP]
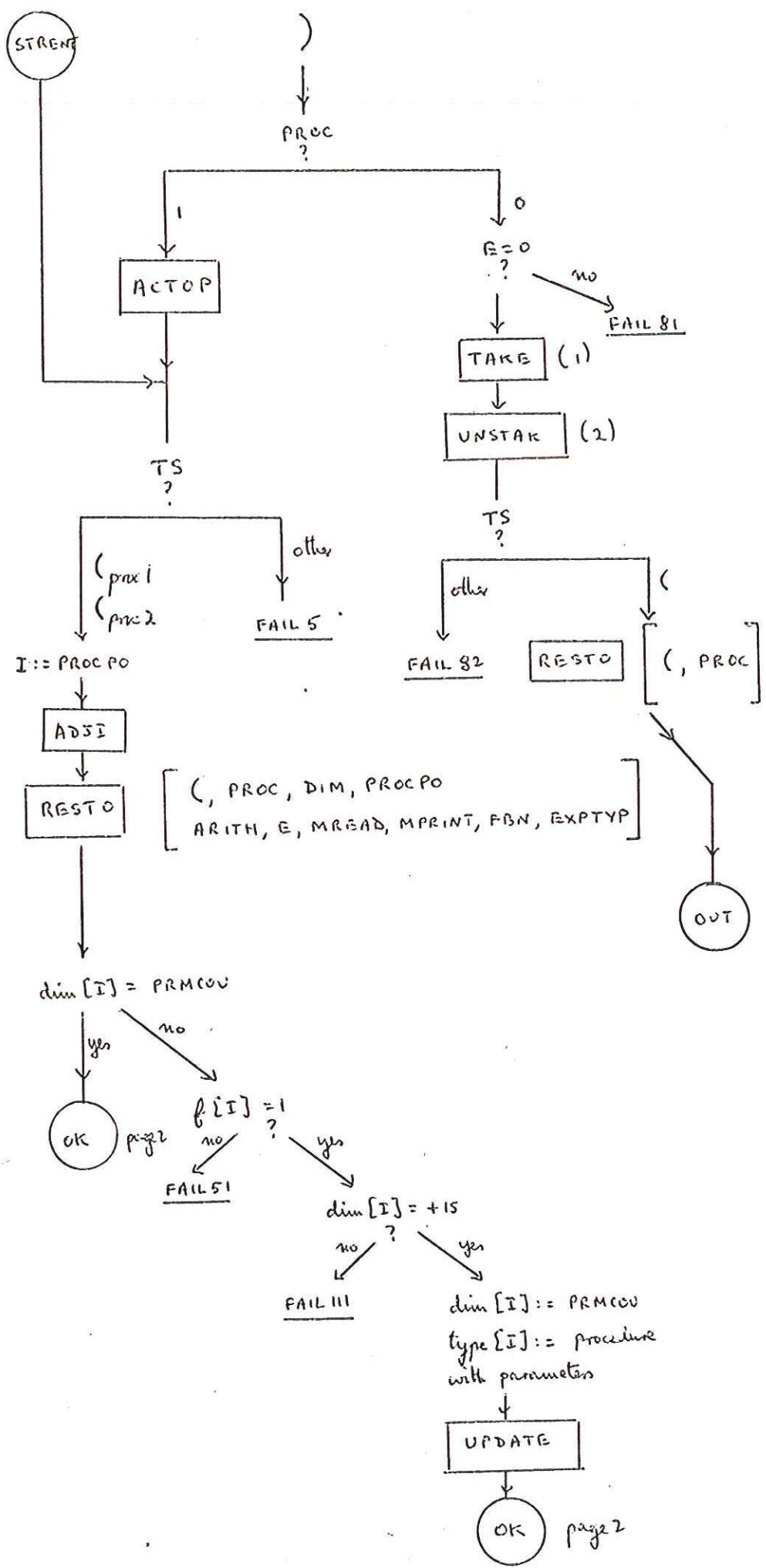
This (may be (proc 1 or (proc 2

OUT

dim [I] = PRMCOU

yes

no

OK   page 2

f [I] = 1 ?

no

yes

FAIL 51

dim [I] = +15 ?

no

yes

FAIL 111

dim [I] := PRMCOU
type [I] := procedure with parameters

UPDATE

OK   page 2

RRBRAK
contd.

(OK)

PRM COU := DIM

FOMPIL

E ?

0   1

type[I] ?   BCR (0)

boolean   intéger   real

(OUT)

TYPBOX := 0

TYPBOX := 1

(OUT)

(OUT)

DELIM
?

othr   end
               else
               ;
)

$(MREAD=1) \lor (MPRINT=1)$
?

no   yes

(OUT2)

FAIL 84

DELIM = ;
?

no   yes

FAIL 84

(OUT2)

(120)