EXP (P)

E?

≠0 → P=2 ?
  yes → FAIL 55
  no → EXIT

1 → UNSTAK (12)

TS ?
  other → PROC ?
    0 → P=3 ?
      yes → FAIL 35
      no → E := 0
    1 → E := 0
  ST | STA → P=2 ?
    no → E := 0
    yes → FAIL 55

E := 0 → EXIT

CALLED FROM
FOR GOTO IF AOP
RLT LOGOP COLON
LRBRAK ENDSTA

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