

## SPIEL\*TEST.TPR

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20
21 - Schleife über alle Tests
22 LOOP test = tests
23     SET n = SPLIT(test, "/" /, programm, nr, name)
24     - Erzeugen der Kommandofolgen
25     FILE liste = "#= Start Test {nr} für Programm {programm}.pr"
26     FILE liste = "#DATEI,test{nr}.tr,SEQ-AT,,-"
27     FILE liste = "#TUE,{programm}.pr,,test{nr}"
28     SET check = *
29     DATA #MAKRO
30     DATA $$ MODE TUSCRIPT, {}
31     DATA SET assert = COMPARE("test{nr}.tr", "test{nr}.t1")
32     DATA IF (assert == "YES") THEN
33     DATA     FILE "{protokol1}" = "ERFOLG: Test {nr} ({programm}.pr)
{name}."
34     DATA ELSE
35     DATA     FILE "{protokol1}" = "FEHLER: Test {nr} ({programm}.pr)
{name}."
36     DATA ENDIF
37     DATA *eof
38
39     - Schreiben der Kommandofolgen in die test.list
40     FILE liste = check
41 ENDLOOP
42
43 *eof
```