

*Program Name:* **bi2ste2**

*Language:* Fortran

**Objective:** Computation of minimally required sample sizes for the exact Fisher type test for one-side equivalence (noninferiority) against an arbitrary alternative

*Input*<sup>1)</sup>:

[illegible]

*Output*<sup>2)</sup>:

EPS	value read from input file
ALPHA	" " " " " " "
P1	" " " " " " "
P2	" " " " " " "
BETA	" " " " " " "
LAMBDA	" " " " " " " [= QLAMBDA]
M	sample size required for Group 1
N	" " " " " " " Group 2
POW	exact rejection probability under (P1,P2) with (M,N) observations

<sup>1)</sup> to be read from the file specified in the first OPEN statement

2) *written to the file specified in the second OPEN statement*