

Table A26 List of the file, **egellipse.stiffened.bosor5.-model1.IMP**
(egellipse.IMP). This file contains valid input for the BOSOR5 [25]
mainprocessor, bosormain.

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-2    $ INDIC = analysis type indicator (0 or -2 or -3). INDIC
n     $ Type HELP or H for more information on INDIC, N for "no more"
1     $ IDEFORM=indicator (0 or 1) for type of plasticity theory
1     $ ICPRE = control (0 or 1) for type of eigenvalue problem
n     $ Do you want to reverse the rate of loading?
0     $ KSTEP = starting time step number
50    $ KMAX = maximum (less than 49) time step number
5     $ MAXTRL = maximum number of trials at each load level
10    $ ITMAX = maximum number of Newton iterations for each trial
1     $ ITIME = control (0 or 1) for time increments
n     $ Do you wish to force the material to remain elastic?
1     $ NOB  = starting number of circ. waves (buckling analysis)
0     $ NMINB = minimum number of circ. waves (buckling analysis)
10    $ NMAXB = maximum number of circ. waves (buckling analysis)
1     $ INCRB = increment in number of circ. waves (buckling)
300.  $ TIME = starting time (need not be zero in initial run)
10.   $ DTIME = time increment
y     $ Do you want stations where plastic flow occurs listed?
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