INIT MASTER(S)

NASTRAN PARALLEL=1, SYSTEM(319)=1

ID Femap,Femap

SOL SEMODES

TIME 10000

GEOMCHECK, NONE

CEND

TITLE = MSC/MD Nastran Modes Analysis Set

ECHO = NONE

ADAMSMNF FLEXBODY = YES

METHOD = 1

OUTPUT(POST)

BEGIN BULK

DTI,UNITS,1,lbm,lbf,in,s

SPOINT,1000001,THRU,1000500

QSET1,0,1000001,THRU,1000500

RVDOF1,123456,8000000

RVDOF1,123456,8000001

RVDOF1,123456,8000002

RVDOF1,123456,8000003

RVDOF1,123456,8000004

RVDOF1,123456,8000005

RVDOF1,123456,8000006

RVDOF1,123456,8000007

RVDOF1,123456,8000008

RVDOF1,123456,8000009

RVDOF1,123456,8000010

RVDOF1,123456,8000011

RVDOF1,123456,8000012

RVDOF1,123456,8000013

RVDOF1,123456,8000014

PARAM,POST,-1

PARAM,OGEOM,NO

PARAM,AUTOSPC,YES

PARAM,GRDPNT,0

EIGRL 1 20 0 MASS

include 'test.bdf'

ENDDATA