

Solution

Name: Solution 3

Solver: NX NASTRAN

Analysis Type: Structural

Solution Type: SESTATIC 101 - Single Constraint

SESTATIC 101 - Single Constraint

Preview

General | File Management | Executive Control

Bulk Data | Parameters

Title:

Subtitle:

☐ Bulk Data Listing

Rigid Element Method: Linear Elimination

Output Requests: Structural Output Requests

Global Contact Parameters: None

Global Glue Parameters: None

User Defined Text: None

OK Apply Cancel

Klicken,
entweder
neu oder
edit

Structural Output Requests1

Modeling Object

Name: Structural Output Requests

Label: 1

Properties

Description:

Preview

Enable All

Disable All

Kinetic Energy Modal Effective Mass MPC Forces Nonlinear Stress

Shell Thickness SPC Forces Strain Strain Energy Stress Velocity

Acceleration Applied Load Contact Result Displacement

Force Gasket Result Grid Point Force

☒ Enable FORCE Request

Sorting: Default

Output Medium: PLOT

Data Format: REAL

Location: CENTER

Random Functions: None

Entity Selection

Entity: ALL

* Group: None

OK Cancel