JOBS

NEW   REM

NAME RGC-0

TYPE STRUCTURAL

COPY PREV NEXT EDIT

PROPERTIES

STRUCTURAL JOB PROPERTIES

LINEAR ELASTIC ANALYSIS

LOADCASES

SELECTED CLEAR

UniTensionZ   STRUCTURAL   static

When creating a new job, make sure to select the desired loadcase(s) and boundary condition(s)

AVAILABLE

UniCompresZ   STRUCTURAL   static

Click to open the option for Job Results

JOB RESULTS   DMIG OUT

DEACTIVATION

INPUT FILE TEXT INCLUDE FILE

ELEMENT TYPES   TITLE

CHECK RENUMBER ALL TABLES

USER DOMAINS

RUN

ALL: SELEC. VISIB. OUTL. TOP
EXIST. UNSEL INVIS. SURF. BOT.

SELECT SET END LIST (#)

RETURN MAIN

And click to open the option for Job Parameters

INITIAL LOADS   DESIGN   ANALYSIS OPTIONS

INERTIA RELIEF   CYCLIC SYMMETRY   JOB RESULTS

CONTACT CONTROL   GLOBAL-LOCAL   JOB PARAMETERS

MESH ADAPTIVITY   STEADY STATE ROLLING ANALYSIS DIMENSION

ACTIVE CRACKS   MAP TEMPERATURE   3-D

RESET   OK

UND
UTI

HELP

Command > *colormap 1
Command > *colormap 2
Command > *next_job
Command > *previous_job
Command > *next_job
Command > *update_job
Command >

Ready