

Edit Boundary Condition



Name: E11-1
Type: Displacement/Rotation
Step: Step-1 (Static, General)
Region: RP4

CSYS: (Global)

Distribution: Uniform $f(x)$

☒ U1: 1

☐ U2:

☐ U3:

☐ UR1: radians

☐ UR2: radians

☐ UR3: radians

Amplitude: StrainXXAmplitude

Note: The displacement value will be maintained in subsequent steps.

OK

Cancel