

Values of variables not solved for

Description	Value
Solution	Zero

Temperature (comp1.T) (comp1.T)

General

Description	Value
Field components	comp1.T

Stationary Solver 1 (s1)

General

Description	Value
Defined by study step	Stationary

Log

```
Stationary Solver 1 in Solution 1 started at 23-Jul-2026 16:34:25.
Linear solver
Number of degrees of freedom solved for: 2384039 (plus 507670 internal DOFs).
Symmetric matrices found.
Format not changed since SOR line uses nonsymmetric storage.
Scales for dependent variables:
Temperature (comp1.T): 2.9e+002
Orthonormal null-space function used.
Iter   SolEst   Damping   Stepsize #Res #Jac #Sol LinIt   LinErr   LinRes
   1         0.093   1.0000000   0.093    1    1    1    2  0.00057 3.1e-005
Stationary Solver 1 in Solution 1: Solution time: 62 s (1 minute, 2 seconds)
Physical memory: 6.37 GB
Virtual memory: 6.86 GB
```

Fully Coupled 1 (fc1)

General

Description	Value
Linear solver	Iterative 1

Method and termination

Description	Value
Initial damping factor	0.01
Minimum damping factor	1.0E-6
Maximum number of iterations	50

Iterative 1 (i1)

General