

Time-Dependent Solver 1 in Solution 1 started at 3-Aug-2026 20:32:39.

Time-dependent solver (BDF)

Number of degrees of freedom solved for: 41 (plus 2 internal DOFs).

Symmetric matrices found.

Scales for dependent variables:

Temperature (compl.T): 5.7e+002

Step	Time	Stepsize	Res	Jac	Sol	Order	Tfail	NLfail	LinErr	LinRes
0	0	- out	2	3	2			0	8.1e-014	2.1e-016
1	2.0327	2.0327	4	4	4	1	0	0	6.2e-014	1.6e-016
4	12.196	4.0654	10	7	10	2	0	0	4.7e-014	1.3e-016
6	28.458	8.1309	14	9	14	2	0	0	5.2e-014	1.2e-016
-	50	- out								
-	60	- out								
8	60.982	16.262	18	11	18	2	0	0	3.8e-014	8.9e-017
-	90	- out								
-	100	- out								
10	109.77	32.524	22	13	22	2	0	0	4.1e-014	1.2e-016
-	140	- out								
11	142.29	32.524	24	14	24	2	0	0	7.1e-014	2.3e-016
-	180	- out								
-	190	- out								
-	200	- out								
-	210	- out								
-	220	- out								
-	230	- out								
13	239.86	65.047	28	16	28	2	0	0	5.5e-014	1.3e-016
-	290	- out								
-	300	- out								
14	304.91	65.047	30	17	30	2	0	0	9.6e-014	2.2e-016
-	340	- out								
-	350	- out								
-	360	- out								
-	370	- out								
-	380	- out								
-	390	- out								
-	400	- out								
-	410	- out								
-	420	- out								
-	430	- out								
15	435	130.09	32	18	32	2	0	0	5.1e-014	2.7e-016
-	490	- out								
-	500	- out								
-	510	- out								
-	520	- out								
-	530	- out								
-	540	- out								
-	550	- out								
-	560	- out								
16	565.1	130.09	34	19	34	2	0	0	1.5e-013	5e-016
-	620	- out								
-	630	- out								
-	640	- out								
-	650	- out								
-	660	- out								
-	670	- out								
-	680	- out								