

	Message Type	Message Text
1	ERROR	On element 30 to 40 the TEMPERATURE for case 1 is OUTSIDE the allowed range for this material.
2	ERROR	On element 60 to 70 the TEMPERATURE for case 1 is OUTSIDE the allowed range for this material.
3	ERROR	On element 90 to 95 the TEMPERATURE for case 1 is OUTSIDE the allowed range for this material.
4	ERROR	On element 140 to 150 the TEMPERATURE for case 1 is OUTSIDE the allowed range for this material.
5	WARNING	The node 159 on the curvature of bend element 150 to 160 has been specified elsewhere in the system and seems to be at an intersection of at least 3 pipes. This is not illegal but should be checked carefully for accuracy.
6	ERROR	On element 170 to 180 the TEMPERATURE for case 1 is OUTSIDE the allowed range for this material.
7	ERROR	The [ERROR 60E] count exceeded the specified display limit of [5].
8	WARNING	The node 249 on the curvature of bend element 240 to 250 has been specified elsewhere in the system and seems to be at an intersection of at least 3 pipes. This is not illegal but should be checked carefully for accuracy.
9	WARNING	The node 539 on the curvature of bend element 530 to 540 has been specified elsewhere in the system and seems to be at an intersection of at least 3 pipes. This is not illegal but should be checked carefully for accuracy.
10	WARNING	The node 659 on the curvature of bend element 650 to 660 has been specified elsewhere in the system and seems to be at an intersection of at least 3 pipes. This is not illegal but should be checked carefully for accuracy.
11	WARNING	On element 20 to 30 the reducer alpha value was not specified. CAESAR II will use a default value of: 14.979.
12	WARNING	On element 380 to 390 the reducer alpha value was not specified. CAESAR II will use a default value of: 14.979.