Tot	:al = 1	.73 +/- 0.12 %		
		Component Shrin	kages Report	
Dir.	Recomm.	Single Value Validity Range [%]	Predicted Tolerance [%]	Shrinkage Min:Max [%]
X Y Z Total	1.73 1.45 1.66 1.73	0.69:2.77 0.83:2.07 0.68:2.64 1.34:2.11	1.04 0.62 0.98 0.39	0.00:3.55 0.00:3.48 0.00:3.72 0.75:2.78

How solver predicts any of the above values?

Dimension Summary Report (Using Recommended Shrinkage Allowance) Desired Part Required Mold Predicted Part Dimension(-/+ Tol) Dimension(Tol) Warning Dimension Range (mm) (mm) (mm) Dim#1 Node A = 10818/Node B = 10810 143.00 -0.30:0.30 145.47 -0.26 142.45:143.55 Not Met Dim#2 Node A =666916/Node B =666921 Not Met 143.01 -0.30:0.30 145.48 -0.26 142.45:143.56 Dim#3 Node A = 3995/Node B =10391 Not Met -0.30:0.30 418.61 -1.31 409.91:413.09 Dim#4 Node A =660209/Node B =667418 Not Met 407.37 -0.30:0.30 414.41 -1.29 405.80:408.94 Dim#5 Node A = 10559/Node B = 10561 25.90:26.10 26.00 -0.30:0.30 26.45 0.20 **Met** Dim#6 Node A =666450/Node B =666642 -0.30:0.30 26.46 0.20 **Met** 25.91:26.11 26.01

How solver predicts encircled values?