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Activity 7 3 Answer Key - Use the data in the table to ...

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dimension, the tolerance (a number representing the total allowed dimensional variation), and an explanation as to why that particular dimension requires a tolerance. You may wish to duplicate the following table in your notebook to organize your notes. Activity 7.3 Tolerances Activity 7.3 Tolerances Page 1 of 9

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Activity 7. 3 Tolerances Procedure. 1. Consider the adjustable rocker arm represented in the drawing above. An axle is to pass through the smallest hole. The manufacturer is considering buying bar stock for the axle that is manufactured according to the following drawing using the same general tolerances as those specified on the Rocker Arm Drawing.

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Activity 7.3.B Indicating Tolerances in Inventor Introduction You can edit dimensions and include tolerances in both a part file and a drawing file. For now, we will simply add tolerances to the drawing (not the part). One approach is to simply change the dimension text to include the tolerance. However, it is not possible to add stacked text.

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Activity 7.3 Tolerances. Introduction. The term . variation. describes the degree to which an object or idea differs from others of the same type or from a standard.

Examples of variation are everywhere you look. When you see yourself in the mirror, you notice the left side of your face is not exactly the same as the right side. There is a variation.

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Activity 7.3 Tolerances

Day 15 Intro to Engineering Allen Sam 7-3-18 Activities 7.3 and 7.4 7.3 Tolerances 1. Study the drawings below to ...

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Introduction to Engineering Design Activity 7.3 Tolerances – Page 1. Activity 7.3 Tolerances. Procedure. Study the drawings below to identify specified tolerances. Highlight each dimension that has a tolerance associated with it using something like a highlight marker. Identify the type of tolerance in each highlighted example by labeling each tolerance dimension with one of the following: limit dimensions, unilateral tolerance, or bilateral tolerance.

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