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What do bearing designation numbers

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A bearing is a machine element that  
constrains relative motion to only the  
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between moving parts. The design of the bearing may, for example, provide for free linear movement of the moving part or for free rotation around a fixed axis; or, it may prevent a motion by controlling the vectors of normal forces that bear on the moving parts.

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DESIGN (CHAPTER 4) At the end of  
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be able to: Specify the type of bearing to use for a given application; Specify when to use a boundary lubricated bearing and select an appropriate bearing material to use for given conditions; Determine the principal geometry for boundary and full film lubricated bearings ...

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that pioneered many ball bearing materials and products that are used throughout the industry today.

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devices. "A bearing is a machine element that constrains relative motion and reduce friction between moving parts to only the desired motion.

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