



Managing Logistics • Maximizing Opportunity

“BEARINGS”
REQUIRED ADDITIONAL INFORMATION

(19 U.S. Code of Federal Regulations 141.89(a))

Website: http://ecfr.gpoaccess.gov/cgi/t/text/text-idx?c=ecfr&sid=1b49ab6f815de9e08f20339e67921f98&rgn=div8&view=text&node=19:2.0.1.1.1.6.1.9&idno=19

Name of Bearing: \_\_\_\_\_

Part Number: \_\_\_\_\_

(1) Is this a Ball or Roller Bearing? \_\_\_\_\_

(2) (a) If this is a Roller Bearing, is it:

\_\_\_Tapered \_\_\_Spherical \_\_\_Needle \_\_\_Cylindrical

\_\_\_Other (Explain)\_\_\_\_\_

(b) What are the Dimensions of the Rollers? \_\_\_\_\_

(c) Are the Rollers of a uniform diameter? \_\_\_\_\_

(1) If NO. State Diameter at both ends of Roller: \_\_\_\_\_

(2) Also State Length: \_\_\_\_\_

(3) Is this a combination bearing? Yes\_\_\_ No\_\_\_

(a) If Yes, what type? (i.e., Combined: Ball & Spherical Roller, Ball & Needle Roller, Ball & Cylindrical Roller, or Other? Please describe:

\_\_\_\_\_

(4) If this is a Ball Bearing:

(a) What is the outside diameter? \_\_\_\_\_

(b) Is this a Radial Ball Bearing? Yes\_\_\_ No\_\_\_

NOTE: The definition of a Radial Ball Bearing for Customs Purposes is an Antifriction Bearing primarily designed to support a load perpendicular to the shaft axis.

(c) Is this a Single Row, Double Row, or other Radial Bearing? Please explain:

\_\_\_\_\_

(5) What is the Country of Manufacture? \_\_\_\_\_

(6) What is the name of the company who manufactured this Bearing?
\_\_\_\_\_