BEARING WORK SHEET



Country of Manufacture					
1. Type ☐ Ball ☐ Slide Bearing ☐ Thrust Bearing	□ Plain Shaft□ Needle□ Angular	☐ Cylindrical Roll☐ Spherical Rolle☐ Tapered Roller☐		oination Ball/Roller oination Roller/Roller	
☐ Linear Ball: Outside Di Single Row Multip	iameter iameter ole Rows e Diameter	mm _ [Thrust Bearing Angular Beari w/ Wheel Hub w/ Flange Wh)	er mm
□ Tapered Roller: Outsid Cup & Cone Shipped □ Spherical Roller: Outsi □ Single Roller □ Doub		mm ely mm er			
4. Combination Bearing □ Ball/Spherical Roller □ Ball/Cylindrical Roller □ Ball/Needle □ Needle/Cylindrical Rol	Specify the Len- Length	Particular Element) ₋ gth and Outside Dia mm Bearing	meter for both	types of bearings: Diameter mm	Bearing mm
5. Plain Shaft Bearing ☐ Housed ☐ Not H	loused Spherical	□ Not Spherica	I		
6. Is Bearing Housed? ☐ Yes ☐ No Type: ☐ Flange	□ Take Up □ Ca	artridge 🗆 Hai	ngar Unit 🗆	Other: Specify	
	npered Roller		olling element		
8. Is Bearing Unground? ☐ Yes ☐ No					
9. Case #	(if known)				
☐ I hereby certify that I I manufacturer, producer, these bearings. ☐ I hereby certify that I I	nt (one of the following thave not entered into any grower, seller or exporter have entered into any agrower, seller or exporter	agreement or understand	erstanding for the the special anti anding for the p	idumping duties assessed ayment or for the refund	d on the importation of ding to me, by the
Signature:				Date:	
* If reimbursement is reco	eived, please state the am	ount received from	each seller:		
☐ Please check here if yo	ou will be importing this s	specific bearing on a	regular basis a	and would like this sheet	put on file.