

## Request For Bearing Proposal Data Form

Complete, save pdf and email to: bearings@kaydon.com

## **Attention: Kaydon Sales**

Date:					
Project Description:			FROM:	FROM:	
Application:			Name:		
Туре:			Company:		
Annual Quantity:			Address:		
Quotation Quantity:					
Program Start Date:					
Response from Kaydon N	eeded by:				
-	and Style of Bearing: earing Model #:				
or	earing Model #.				
	ches OD:	inches Width:	inches		
or	Ciles 0.D		inches		
	Min Bore inch	nes Max	O.D. inches	Max Width inches	
	Niiii Bore inter		<u></u>	_max. wracii inches	
10		nd/or mass on bearing]			
Dynamic Radial avg.:					
Dynamic Axial avg.:	poun	ds			
Dynamic Moment avo	g.: inch-l	lbs.			
RPM (max)	RPM (min)	or Oscillation: A	ngle Duty Cyc	le	
Bearing axis is ver	t horiz with the	inner   outer race rota	ation relative to load		
Minimum Hours need		<u> </u>			
		ny maximum shock or in	npact Loads]		
	e Safety factor in these	=			
Static Radial Max:	pound				
Static Axial Max:	pound				
Static Moment Max:	inch-l	os.			
For determining Sha	ft and Housing sizes:	Attach proposed mount	ting sketch if possiblel		
Materi	_		re Normal Temperature	High Temperature	
Shaft				<b>y</b>	
Housing					
110d3i11g					
For Accuracy concerns:			r Torque to Rotate concern	s:	
Kaydon Precision Class					
or	<u> </u>		axiiiiaiii anowazie startiiig it	J. que	
Radial Runout Axial Runout		☐ Fo	r Other or Environmental (	Conditions:	
nadiai nullout Axiai nullout			Operating Temperature Range:		
For Stiffness or Defle	ection concerns:		acuum Range:		
Springrate: Pro			oposed Lubricant is :		
or			eals or Shields:		
Movement under less	1.		rotective Coating:		

## Mounting sketch must accompany proposal form



**Kaydon Bearings** 

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