Date:								
CUSTOMER INFOR	MATION							
Company	y name:							
Contac	t name:							
/	Address:							
	Phone:							
	Email:							
APPLICATION / IN	DUSTRY							
New application:]Yes	□No					
Replacement (Please specify size	of existing b e/ Ref.)	earing						
OPERATING CONI	DITIONS							
Axial force								
Radial force								
Combined load								
Maximum load:	Static:	D.	ynamic:					
Load and speed o	chart							
Radial load []							A	
Axial load []							Speed [[]
0							—	
							Time []
							Time []



Alternatively, please fill-in the chart below and specify units:

	,		•	,						
	Axial load []	Radial load []	Speed []	Time []	R	emarks				
n° 1										
n° 2										
n° 3										
n° 4										
Rotation HRB's of Miscell Total n	Main load: Compression Tension Rotation: Rotating inner ring Rotating outer ring HRB's axis: Vertical Horizontal Miscellaneous: Shocks Vibration Total number of revolutions required: Total time required (years or hours):									
☐ Indoor ☐ Outdoor Exposure to Water / Fluid / Dust:										
Temperature range [°C]: Humidity [%]:										
SPECIF	IC LIMITATION	S OR REQUIREM	ENTS							
Dimensions: max outer diameter (D): max inner diameter (d): max width (B):										
Lubrication (Grease / Oil / Dry / None – please specify):										
CLEAR	ANCE – PRELO	AD - STIFFNESS								
Preloa Type o	f HRB:	·			☐ Preload/Stiffness ☐ HHS ☐ HHT	□ HHF □ HRA				
QUAN	TITIES FOR REQ	UEST								
Notes	s / Remarks / S	ketch:								

