

#	Description	Locating Brg	Non-Locating Brg
1	Application Description		
2	Mode of Application		
3.1	Regulations Observed (<i>Specifications or Classification Society</i>)		
3.2	Regulations Observed (<i>Specifications or Classification Society</i>)		
4	Inclination of Machine (<i>degrees</i>)		
5	Type of Bearing (<i>end flange, center flange, pedestal</i>)		
6.1	Type, Size of Bearing (<i>Pre-selection</i>)		
7.1	Electrical Insulation (<i>yes, no</i>)		
7.2	Insulation Checker (<i>yes, no</i>)		
8	Bearing Nominal Bore Diameter (<i>mm</i>)		
9.1	Degree of Accuracy (<i>DIN 31699</i>)		
9.2	Degree of Accuracy (<i>DIN 31699</i>)		
10	Total Axial Clearance - <i>Loacting Bearing (mm)</i>		
11.1	Minimum Ambient Temperature of Housing (<i>Degrees C</i>)		
11.2	Maximum Ambient Temperature of Housing (<i>Degrees C</i>)		
11.3	Flange Bearings -In Machine Ambient (<i>Degrees C</i>)		
12.1	Velocity of Ambient Air Around Housing (<i>m/s</i>)		
12.2	Velocity of Air in the Machine -Flange Bearings (<i>m/s</i>)		