

Inquiry/specification of tolerance rings

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(direct)

Tolerance rings

Operating conditions:			
Corrosion due to damp or other media		<input type="checkbox"/> Yes	<input type="checkbox"/> No
Which			
Operating temperatures			
Continuous temperature	°C		
Peak temperature	°C	For how long	Hrs.
Drive power	kW		
Drive speed	rpm		
Reversible operation		<input type="checkbox"/> No	<input type="checkbox"/> Yes
What torque is to be transmitted?	Nm		
Radial load	N		
Axial load	N	<input type="checkbox"/> No	<input type="checkbox"/> Yes

Additional information with installation of rolling bearings			
Type of bearing			
What is to be fastened?		<input type="checkbox"/> Inner raceway	<input type="checkbox"/> Outer raceway
What rotates?		<input type="checkbox"/> Inner raceway	<input type="checkbox"/> Outer raceway
Only low circumferential load possible with centered installation.			
Installation		<input type="checkbox"/> Free	<input type="checkbox"/> Centered

Built-in components:

	Dimensions (mm)					
	Material/ strength	Surface	Heat treatment	Diameter/ tolerance	Wall thickness	Possible tolerance ring width
Housing						
Shaft						

Other information:

Please enclose a drawing (sketch) of the installation conditions.

Quantity **Pattern:** _____ **Pcs.** _____ **Series** _____ **Pcs.** _____
Date: _____ **Deadline** _____

From

Company: _____	Person responsible: _____
Address: _____	Department: _____
_____	Telephone: _____
_____	Fax: _____