

# MAXAM<sup>®</sup> BEARING THE PROBLEM SOLVER

## McNEIL INDUSTRIES

### BEARING APPLICATION DATA SHEET

Quote No: \_\_\_\_\_ Date: \_\_\_\_\_ Re-Order:  New:

Customer Name & Location:

Contact Name: \_\_\_\_\_ E-Mail: \_\_\_\_\_

Phone No: \_\_\_\_\_ Fax No: \_\_\_\_\_

#### Application Information:

End User Company: \_\_\_\_\_ End User Contact: \_\_\_\_\_

Current Bearing Part Number & Description:

Current Bearing Details (if part # unknown, or custom) ID: \_\_\_\_\_ OD: \_\_\_\_\_ WIDTH: \_\_\_\_\_

Quantity Required: \_\_\_\_\_ Annual Usage: \_\_\_\_\_

Equipment / Application Description:

Standard RPM: \_\_\_\_\_ Maximum RPM: \_\_\_\_\_ Thrust Load Present? Yes:  No:

Typical Operating Temperature: \_\_\_\_\_ Max Operating Temperature: \_\_\_\_\_

Lubrication Type: \_\_\_\_\_ Frequency: \_\_\_\_\_

Suspected Primary Cause of Bearing Failure:

Typical Life Expectancy of Current Bearing:



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