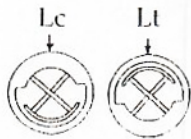


C-Flex Bearing Customer Data Sheet

Date: _____
 Company Name: _____
 Address: _____
 Contact: _____
 Title: _____
 Phone: _____
 Customer Application
 (What purpose will bearing serve) _____

Sketch



Performance Requirements

1. Angular Travel Required \pm _____
2. Cyclic Life Required
 35K Cycles _____ 220K Cycles _____
 Indefinite _____
3. Static Loading
 Radial Loading (Lc, Lt, Lh) _____ lbs.
 Axial Loading _____ lbs.
 Moment Loading _____ lbs.
4. Dynamic Loading
 Vibrational/Oscillating _____ Hz
 Magnitude _____ lbs.
 Shock:
 Direction (Lc, Lt, Lh) _____
 Magnitude _____ lbs.
 Acceleration/Deceleration _____ Ft/sec²

5. Environment

Temperature (Std. -65°F to 350°F) _____
 Atmosphere: _____
 Corrosives _____ Abrasives _____
 Chemicals _____ Vacuum _____
 Other _____

6. Mounting Requirements

Standard Cylindrical Envelope _____
 Flats _____
 Special _____

7. Testing

Special Testing or Inspection Requirements: _____

8. Special Requirements

Torsional Spring Rate _____
 Envelope _____
 Radial / Axial Stiffness: _____

9. Quantities

Initial _____ Potential _____
 Time Frame _____

10. Comments