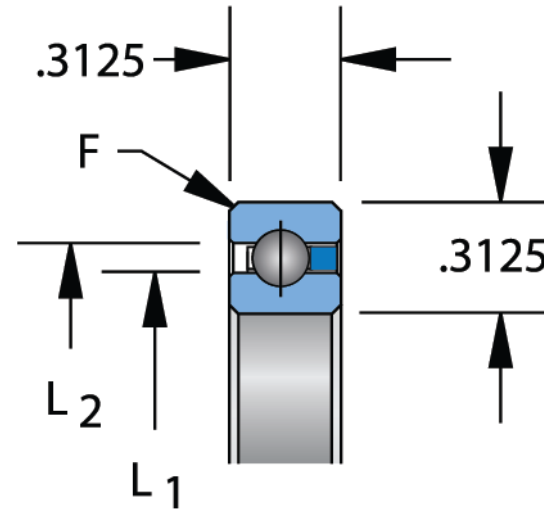




5/32" balls



$$F = .040^4$$

Bearing corners are

| | |
|----------------------|-----------------|
| Bore Diameter (d) | 7.0 in |
| Outside Diameter (D) | 7.6250 in |
| Width (B) | .3125 in |
| Closure | Open |
| Ring Material | Stainless Steel |
| Ball Material | Stainless Steel |
| Brand | KAYDON |
| L1 | 7.2310 in |
| L2 | 7.3930 in |

| COMPONENT | Thin Section | UNIT |
|---|--------------|-------|
| SB070CP0 KAYDON 7in X 7.6250in X .3125in, Thin Section Bearing, Radial Contact Type-c, Open Reali-slim, Stainless Steel | | Inch |
| | | SHEET |



Pacific International Bearing, Inc.
 33258 Central Ave, Union City, CA 94587
 1-800-228-8895, 510-512-7000,
 info@pibsales.com
 www.pibsales.com

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