1/8" balls $250 - 4$ $F - 4$ $250$ $250$ $F - 4$ $250$ $250$ $250$ $250$ $250$ $250$ $250$					
Bore Diameter (d) 8.9998 in		$F = .025^{4}$			
Outside Diameter (D)9.5003 inWidth (B).2500 in					
Closure	Open				
Ring Material	Corrosion Resistant Plated				
Ball Material	Corrosion Resistant Plated	╡			
Brand	KAYDON	-			
L1 9.1860 in		1			
L2	9.3140 in	]	COMPONENT	Thin Sectio	n
Pacific International Bearing, Inc. 33258 Central Ave, Union City, CA 94587 1-800-228-8895, 510-512-7000, info@pibsales.com www.pibsales.com		This file and any associated information and specifications are provided for reference and evaluation purposes only, and is subject to change without notice. PIB makes no representations, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability for any purpose, of the file, information or specifications. You are solely responsible for the use of the file, information or specifications.	<b>NA090CP0</b> KAYDON 8.9998in X 9.5003in X .2500in, Thin Section Bearings, Radial Contact Type-c, Endurakote Anti-corrosion, Open		UNIT Inch SHEET