info@pibsales.com			D	D_1 d B_1	d ₁	
Width (B) 14 mm Contact Angle 40° contact angle Brand FAG Ball Material Chrome Steel 100Cr6 Dynamic Load(Cr) 4203.93 lbs Static Load(Cor) 2023.28 lbs Pacific International Bearing, Inc. 33258 Central Ave, Union City, CA 94587 1-800-228-8895, 510-512-7000, info@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 guarantees as to the appropriateness, accuracy, completeness, or suitability for UNIT VINIT						
Contact Angle 40° contact angle Brand FAG Ball Material Chrome Steel 100Cr6 Dynamic Load(Cr) 4203.93 lbs Static Load(COr) 2023.28 lbs Contact Angle Angular Contact Ball Bearing Image: Contact Contact Description 2023.28 lbs Contact Load(COr) 2023.28 lbs Contact Load(COr) 2023.28 lbs Description 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 unantees as to the appropriateness, accuracy, completeness, or suitability for the divide intermediate or the divident or the divident or the dintermediate or the divident or the dintermediate or t			-			
Brand FAG Ball Material Chrome Steel 100Cr6 Dynamic Load(Cr) 4203.93 lbs Static Load(Cor) 2023.28 lbs COMPONENT Angular Contact Ball Bearing Pacific International Bearing, Inc. 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 warrant of the information of the informa						
Ball Material Chrome Steel 100Cr6 Dynamic Load(Cr) 4203.93 lbs Static Load(C0r) 2023.28 lbs Pacific International Bearing, Inc. 33258 Central Ave, Union City, CA 94587 1-800-228-8895, 510-512-7000, info@pibsales.com This file and any associated information guarantees as to the appropriateness, accuracy, completeness, or suitability for 7303-B-XL-TVP FAG UNIT METRIC METRIC						
Dynamic Load(Cr) 4203.93 lbs Static Load(C0r) 2023.28 lbs Pacific International Bearing, Inc. 3258 Central Ave, Union City, CA 94587 1-800-228-8895, 510-512-7000, info@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 7303-B-XL-TVP FAG UNIT METRIC						
Static Load(COr) 2023.28 lbs COMPONENT Angular Contact Ball Bearing Image: Static Load(COr) Pacific International Bearing, Inc. 3258 Central Ave, Union City, CA 94587 1-800-228-8895, 510-512-7000, info@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 on whether the information of the file i						
Pacific International Bearing, Inc. 33258 Central Ave, Union City, CA 94587 1-800-228-8895, 510-512-7000, info@pibsales.com and specifications are provided for reference and evaluation purposes only, and specifications, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability for war www.warea. of the file information of the file information or 300 - 228 - 8895, 510 - 512 - 7000, info@pibsales.com and specifications are provided for and specifications are provided for reference and evaluation purposes only, and subject to change without notice. PIB makes no representations, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability for are www.warea.of the file information or 17mm X 47mm X 14mm, Angular Contact	-			COMPONENT	Angular Contact Ba	ll Bearing
www.pibsates.com specifications. You are solely responsible Ball Bearing, Plastic Cage	233258 Central Ave, Union City, CA 94587 1-800-228-8895, 510-512-7000, info@pibsales.com		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	FAG 17mm X 47mm X 14mm, Angular Contact		UNIT METRIC SHEET