62 mm -0.013mm	$ \begin{array}{c} 16 \text{ mm} - 0.12 \text{ mm} \\ \hline R_2 \\ \hline R_1 \\ \hline R_2 \\ \hline R_4 \\ \hline R_2 \\ \hline R_4 \\ \hline R_4 \\ \hline R_5 \\ \hline R_7 \\ \hline R_$			
			Shoulder Dia Of Inner Ring (d1) Chamfer Dimension R1,2(min.)	41.2 mm 1 mm
			Chamfer Dimension R3,4(min.)	0.6 mm
			Permissible Axial Displacement(max.)	1.3 mm
			Dynamic Radial Load	9900 lbf
			Static Radial Load	8212 lbf
			Max Speed	14000 rpm
30 mm -0.01mm			Weight	0.21 kg
			Shoulder Dia Of Outer Ring (D1)	52.08 mm
			Raceway Diameter Of Inner Ring (Fw)	
TFL BEARING	This file and any associated information and specifications are provided for reference and evaluation purposes only,	Part Number	NJ 206 ECJ, Single Row Cylindrical Roller Bearings With Inner Ring	
TFL Bearings Manufacturing Co., Ltd.	 and is subject to change without notice. TFL makes no representations, warranties or guarantees as to the appropriateness, accuracy, completeness, or suitability for 	Size	30 mm x 62 mm x 16 mm	
Jinan City, Shandong Province, China https://www.sdtflbearing.com info@sdtflbearing.com +86 15806631151	any purpose, of the file, information or specifications. You are solely responsible for the use of the file, information or specifications.	Brand	TFL	