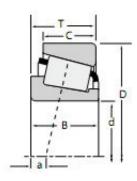
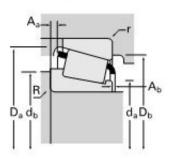


TIMKEN JHM88540 / JHM88513 bearing sample diagram





New Model	TIMKEN	R	1.3
	JHM88540/JHM885	513	
d(mm)	30.000	r	3.3
B(mm)	27.783	Db(min)	58.0
D(mm)	72.000	Da(min)	69.0
C1	80600	c90	20900
T	29.370	ca90	19500
е	0.55	kg	0.61



TIMKEN JHM88540 / JHM88513 bearing sample diagram

please contact EMAIL :sales@edabearings.com for any inquiry

1. LNSERTED bearing rings: LNSERTED bearing inner and outer rings of raw materials or processed in accordance with the blank forms differ, in which the car before machining processes can be divided into the following three, the whole process to: stick or tube material (subject to some bar forging and annealing, normalizing) - lathe - heat treatment - grinding - lapping or polishing - final inspection of parts - rust-proof - the library - (to be fit suit with).





- 2. LNSERTED bearing balls: balls of raw materials and processing same according to the state differ, which fell step before cutting or photosphere, can be divided into the following three, before the heat treatment process can be divided into lower described two kinds, the whole process is: bar or wire cold red (red belts and needed some bar after annealing cold punch) setback cutting, rough grinding, Polishing or ball of light heat treatment hard grinding grinding lapping or polishing final inspection grouping rust and packaging storage <to be fit suit with>.
- 3. LNSERTED bearing retainer: LNSERTED bearing retainer processing frame structure based on different designs and materials can be divided into the following categories:
- (1) sheet ? cutting ? punching ? Stamping ? shaping and finishing ? pickling or shot or string light ? final inspection ? rust and packaging ? storage (to be fit suit with)
- (2) LNSERTED bearing solid cage of the process: the entity holding the processing frame, depending on the raw materials or rough vary, in which the vehicle in front of rough machining can be divided into the following four types, the whole process is:

Bars, tubing, forgings, castings - car diameter, diameter, face, chamfer - drilling (or broaching, boring) - pickling - final inspection - rust and packaging - into library <to be fit suit with>.