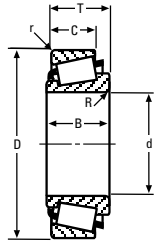
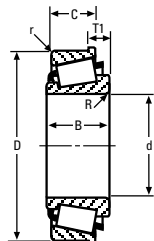


5500 – A6000 SERIES

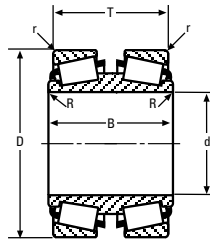
3



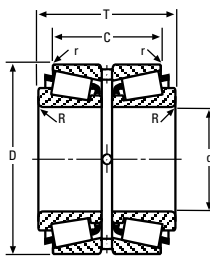
SINGLE ROW



SINGLE ROW WITH FLANGE



DOUBLE CONE



DOUBLE CUP

CONE			Max Shaft Fillet Radii R ①	Weight	CUP			Max Hs'ng Fillet Radii r ①	Weight	BEARING WIDTH T	Remarks
Number	BORE d	WIDTH B			Number	OUTSIDE DIA D	WIDTH C				
5500 Series											
5562	49.212 1.9375	43.764 1.7230	1.3 .05	1.93 kg 4.26 lb	5520	120.251 4.7343	36.512 1.4375	3.3 .13	.71 kg 1.57 lb	44.450 1.7500	5550T: EXTENDED LARGE RIB TAPERED BORE
5564	63.500 2.5000	43.764 1.7230	5.0 .20	1.48 kg 3.26 lb	5521	130.000 5.1181	36.512 1.4375	3.3 .13	1.26 kg 2.78 lb	44.450 1.7500	5552: EXTENDED LARGE RIB
5565	50.800 2.0000	43.764 1.7230	1.3 .05	1.89 kg 4.17 lb	5535	122.238 4.8125	36.512 1.4375	3.3 .13	.80 kg 1.77 lb	43.657 1.7188	5553: BROKEN BACKFACE ID EXTENDED LARGE RIB
5566	55.562 2.1875	43.764 1.7230	1.3 .05	1.75 kg 3.87 lb	*5535-B	122.238 4.8125	36.512 1.4375	3.3 .13	.89 kg 1.96 lb	13.495 .5313	5557: EXTENDED LARGE RIB
5577	53.975 2.1250	43.764 1.7230	1.3 .05	1.80 kg 3.97 lb	*5535V	122.238 4.8125	36.512 1.4375	3.3 .13	.80 kg 1.77 lb	43.657 1.7188	5578V: MADE FROM VACUUM MELT STEEL
5578	53.975 2.1250	43.764 1.7230	3.5 .14	1.79 kg 3.95 lb							5583V: MADE FROM VACUUM MELT STEEL
*5578V	53.975 2.1250	43.764 1.7230	3.5 .14	1.79 kg 3.95 lb							5584V: MADE FROM VACUUM MELT STEEL
5582	60.325 2.3750	43.764 1.7230	.8 .03	1.61 kg 3.54 lb							5535-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
5583	60.325 2.3750	43.764 1.7230	3.5 .14	1.60 kg 3.52 lb							5535V : MADE FROM VACUUM MELT STEEL
*5583V	60.325 2.3750	43.764 1.7230	3.5 .14	1.60 kg 3.52 lb							
5584	63.500 2.5000	43.764 1.7230	3.5 .14	1.49 kg 3.29 lb							
*5584V	63.500 2.5000	43.764 1.7230	3.5 .14	1.49 kg 3.29 lb							
5595	65.883 2.5938	43.764 1.7230	3.5 .14	1.41 kg 3.10 lb							
*5550T	66.675 2.6250	51.702 2.0355	6.8 .27	1.67 kg 3.68 lb							5550T and grouped cones may be paired with all single cups corresponding to 5562 and will require 7.938 mm (.3125 in) to be added to the T-width values.
*5552	63.500 2.5000	51.702 2.0355	3.5 .14	1.72 kg 3.80 lb							
*5553	66.675 2.6250	51.702 2.0355	.3 .01	1.60 kg 3.53 lb							
*5557	68.262 2.6875	51.702 2.0355	3.5 .14	1.52 kg 3.36 lb							
5569	60.000 2.3622	44.313 1.7446	3.0 .12	1.63 kg 3.59 lb							5569 may be paired with all single cups corresponding to 5562 and will require .549 mm (.0216 in) to be added to the T-width values.
JS-5500 Series											
†JS-5547	52.400 2.0630	29.500 1.1614	4.0 .16	.70 kg 1.54 lb	†JS-5510	100.000 3.9370	24.000 .9449	2.5 .10	.36 kg .80 lb	30.000 1.1811	
JW5500 Series											
*†JW5549	55.000 2.1654	31.000 1.2205	3.0 .12	1.00 kg 2.20 lb	†JW5510	115.000 4.5276	23.500 .9252	3.0 .12	.57 kg 1.26 lb	34.000 1.3386	JW5549: FRONTFACE CHAMFER
5700 Series											
5760	76.200 3.0000	46.100 1.8150	3.5 .14	1.83 kg 4.03 lb	5720	142.138 5.5960	34.925 1.3750	3.3 .13	1.25 kg 2.76 lb	44.450 1.7500	5757T: TAPERED BORE
*5784T	80.962 3.1875	46.100 1.8150	3.4 .13	1.68 kg 3.71 lb	5722	140.081 5.5150	47.625 1.8750	3.3 .13	1.59 kg 3.50 lb	57.150 2.2500	5784T: TAPERED BORE 5735V : MADE FROM VACUUM MELT STEEL
5795	77.788 3.0625	46.100 1.8150	3.5 .14	1.76 kg 3.88 lb	*5735V	135.733 5.3438	34.925 1.3750	3.3 .13	.89 kg 1.97 lb	44.450 1.7500	
					5735	135.733 5.3438	34.925 1.3750	3.3 .13	.87 kg 1.92 lb	44.450 1.7500	
5752	73.025 2.8750	52.451 2.0650	5.0 .20	2.19 kg 4.84 lb							5752 and grouped cones may be paired with all single cups corresponding to 5760 and will require 6.350 mm (.2500 in) to be added to the T-width values.
5755	76.200 3.0000	52.451 2.0650	3.5 .14	2.05 kg 4.53 lb							
*5757T	80.962 3.1875	52.451 2.0650	3.4 .13	1.87 kg 4.13 lb							
A6000 Series											
A6062	15.875 .6250	11.153 .4391	1.3 .05	.04 kg 10 lb	A6157	39.992 1.5745	9.525 .3750	1.3 .05	.03 kg .07 lb	12.014 .4730	A6157-B: FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
A6067	16.993 .6690	11.153 .4391	.8 .03	.04 kg .09 lb	A6157A	39.982 1.5741	9.525 .3750	1.3 .05	.03 kg .07 lb	12.014 .4730	

A6000 SERIES CONTINUED ON NEXT PAGE

①These Maximum Fillet Radii will be cleared by the Cone or Cup Radii.
†Bore or O.D. shown are maximum dimensions. *See Remarks Column.