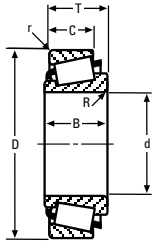
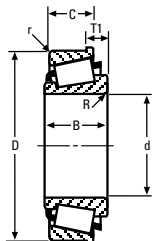


18600 – 19000 SERIES

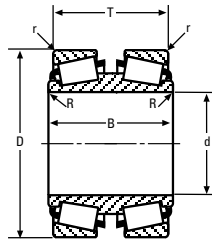
4



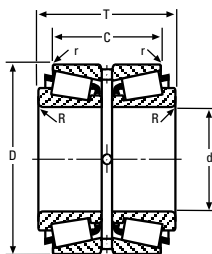
SINGLE ROW



SINGLE ROW WITH FLANGE



DOUBLE CONE



DOUBLE CUP

CONE			Max Shaft Fillet Radii R ①	Weight	CUP			Max H's'ng Fillet Radii r ①	Weight	BEARING WIDTH T	Remarks						
Number	BORE d	WIDTH B			Number	OUTSIDE DIA D	WIDTH C										
18600 Series (cont)																	
NA18685	44.450 1.7500	20.635 .8124	2.8 .11	-	*18620DC	79.375 3.1250	33.338 1.3125	.8 .03	.31 kg .68 lb	41.272 1.6249	18620DC : HOLES IN OD CENTER						
					*18620D	79.375 3.1250	33.338 1.3125	.8 .03	.31 kg .68 lb	41.272 1.6249							
					18621XD	79.375 3.1250	74.615 2.9376	.8 .03	.82 kg 1.80 lb	82.549 3.2500							
					18620XD	79.375 3.1250	33.338 1.3125	.8 .03	.31 kg .68 lb	41.270 1.6248							
					*18620DC	79.375 3.1250	33.338 1.3125	.8 .03	.31 kg .68 lb	41.270 1.6248							
					*18620D	79.375 3.1250	33.338 1.3125	.8 .03	.31 kg .68 lb	41.270 1.6248							
					18621XD	79.375 3.1250	74.615 2.9376	.8 .03	.82 kg 1.80 lb	82.549 3.2500							
					18700 Series												
					18780	46.038 1.8125	17.462 .6875	2.3 .09	.29 kg .63 lb	*18720-B		85.000 3.3465	13.495 .5313	1.5 .06	.17 kg .37 lb	7.539 .2968	18720-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION
					18790	50.800 2.0000	17.462 .6875	3.5 .14	.23 kg .51 lb	18720		85.000 3.3465	13.495 .5313	1.5 .06	.13 kg .29 lb	17.462 .6875	
										18721		83.312 3.2800	13.495 .5313	.8 .03	.11 kg .25 lb	17.462 .6875	
										18723		88.900 3.5000	16.670 .6563	1.3 .05	.25 kg .55 lb	20.637 .8125	
					18724	88.900 3.5000	13.495 .5313	1.3 .05	.19 kg .42 lb	17.462 .6875							
19000 Series																	
*19137DA	34.925 1.3750	64.295 2.5313	.8 .03	.57 kg 1.25 lb	19262	66.675 2.6250	11.908 .4688	.8 .03	.06 kg .13 lb	31.750 1.2500	19137DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE						
*19137DAA	34.925 1.3750	64.295 2.5313	.8 .03	.57 kg 1.25 lb	19267X	68.000 2.6772	12.000 .4724	1.5 .06	.07 kg .16 lb	32.040 1.2614	19137DAA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE						
*19137DE	34.925 1.3750	76.200 3.0000	.8 .03	.60 kg 1.33 lb	19268	68.262 2.6875	11.908 .4688	1.5 .06	.07 kg .16 lb	31.750 1.2500	19137DE: EXTENDED SMALL RIB						
*19137DEE	34.925 1.3750	76.200 3.0000	.8 .03	.60 kg 1.33 lb	19268X	68.275 2.6880	16.032 .6312	1.5 .06	.11 kg .25 lb	40.000 1.5748	19137DEE: EXTENDED SMALL RIB						
*19138DE	35.000 1.3780	76.200 3.0000	.8 .03	.66 kg 1.45 lb	19269	68.262 2.6875	16.030 .6311	1.5 .06	.11 kg .24 lb	39.995 1.5746	19138DE: EXTENDED SMALL RIB						
*19138DEE	35.000 1.3780	76.200 3.0000	.8 .03	.66 kg 1.45 lb	19281	71.438 2.8125	11.908 .4688	1.0 .04	.11 kg .23 lb	31.750 1.2500	19138DEE: EXTENDED SMALL RIB						
*19143DA	36.512 1.4375	64.295 2.5313	.8 .03	.53 kg 1.16 lb	19282	71.438 2.8125	15.875 .6250	1.5 .06	.14 kg .30 lb	34.925 1.3750	19143DA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE						
*19143DAA	36.512 1.4375	64.295 2.5313	.8 .03	.53 kg 1.16 lb	19283	72.000 2.8346	14.288 .5625	1.5 .06	.13 kg .29 lb	34.036 1.3400	19143DAA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE						
*19143DE	36.512 1.4375	76.200 3.0000	.8 .03	.55 kg 1.22 lb	19283X	72.000 2.8346	14.288 .5625	2.0 .08	.13 kg .29 lb	34.036 1.3400	19143DAA: ASYMMETRICAL BEARING HOLES IN OD LEFTFACE						
*19143DEE	36.512 1.4375	76.200 3.0000	.8 .03	.55 kg 1.22 lb							19143DE: EXTENDED SMALL RIB						
19138	34.976 1.3770	16.520 .6504	1.5 .06	.19 kg .41 lb	19262	66.675 2.6250	11.908 .4688	.8 .03	.06 kg .13 lb	15.875 .6250	19143DEE: EXTENDED SMALL RIB						
19138A	4.976 1.3770	16.520 .6504	1.5 .06	.19 kg .41 lb	19267X	68.000 2.6772	12.000 .4724	1.5 .06	.07 kg .16 lb	16.020 .6307	19146TD: ASYMMETRICAL BEARING TAPERED BORE						
19138X	35.000 1.3780	16.520 .6504	2.0 .08	.19 kg .41 lb	19268	68.262 2.6875	11.908 .4688	1.5 .06	.07 kg .16 lb	15.875 .6250	19268-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION						
19143	36.512 1.4375	16.520 .6504	1.5 .06	.18 kg .39 lb	*19268-B	68.262 2.6875	11.908 .4688	1.5 .06	.09 kg .19 lb	7.539 .2968	19283-B : FLANGE ON OD FRONTFACE, BEARING WIDTH IS T1 DIMENSION						
19149X	38.000 1.4961	16.520 .6504	2.0 .08	.16 kg .36 lb	19268X	68.275 2.6880	16.032 .6312	1.5 .06	.11 kg .25 lb	20.000 .7874							
19150	38.100 1.5000	16.520 .6504	1.5 .06	.17 kg .37 lb	19269	68.262 2.6875	16.030 .6311	1.5 .06	.11 kg .24 lb	19.997 .7873							
19153X	38.496 1.5156	16.520 .6504	1.3 .05	.16 kg .36 lb	19281	71.438 2.8125	11.908 .4688	1.0 .04	.11 kg .23 lb	15.875 .6250							
					19282	71.438 2.8125	15.875 .6250	1.5 .06	.14 kg .30 lb	17.462 .6875							
					19283	72.000 2.8346	14.288 .5625	1.5 .06	.13 kg .29 lb	17.018 .6700							

19000 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.