

5A – 21C SERIES

2

CONE			Max Shaft Fillet Radii R ①	Weight	CUP			Max Hs'ng Fillet Radii r ①	Weight	BEAR- ING	Remarks
Number	BORE d	WIDTH B			WIDTH	Number	OUTSIDE DIA D			C	
5A Series											
					6						
					6CE	SEE STEERING GEAR BEARING SECTION					
					7						
					7A						
					06						
5C Series											
4A	19.050 .7500	11.908 .4688	1.5 .06	.06 kg .12 lb	*06	49.154 1.9352	15.875 .6250	.8 .03	.11 kg .24 lb	18.968 .7468	4CB: NO SMALL RIB
4C	17.462 .6875	11.908 .4688	1.5 .06	.06 kg .13 lb	6	44.450 1.7500	9.525 .3750	1.5 .06	.03 kg .08 lb	12.700 .5000	4CX: NO SMALL RIB
*4T	23.812 .9375	11.908 .4688	.8 .03	.05 kg .12 lb	*7A	49.154 1.9352	22.225 .8750	.8 .03	.15 kg .33 lb	25.382 .9993	4T: TAPERED BORE
					*7	49.154 1.9352	15.088 .5940	.4 .02	.10 kg .23 lb	18.262 .7190	06 : CHAMFER ON FRONTFACE OD
*4CB	20.638 .8125	12.090 .4760	1.3 .05	.05 kg .12 lb	4CB and grouped cones may be paired with all single cups corresponding to 4A and will require .537 mm (.0605 in) to be added to the T-width values.						7 : CHAMFER ON FRONTFACE OD
*4CX	19.588 .7712	12.090 .4760	.3 .01	.06 kg .12 lb							7A : SHOULDER ON OD BACKFACE
4X	19.588 .7712	13.444 .5293	.4 .01	.06 kg .14 lb							SPECIAL CHAMFER ON FRONTFACE OD
11A Series											
					13C						
					13X						
					14	SEE STEERING GEAR BEARING SECTION					
					14C						
					14CE						
					14XS						
11C Series											
*12CA	23.812 .9375	11.153 .4391	1.5 .06	.06 kg .14 lb	13X	49.609 1.9531	11.509 .4531	1.5 .06	.06 kg .13 lb	15.872 .6249	12CA: NO SMALL RIB
*12CB	25.400 1.0000	11.153 .4391	1.5 .06	.06 kg .13 lb	13C	49.225 1.9380	11.509 .4531	1.5 .06	.05 kg .12 lb	15.872 .6249	12CB: NO SMALL RIB
					*14	53.917 2.1227	16.172 .6367	.4 .02	.12 kg .27 lb	20.887 .8223	14 : CHAMFER ON BACKFACE OD
					*14C	57.092 2.2477	17.094 .6730	- -	.18 kg .39 lb	21.483 .8458	SPECIAL CHAMFER ON FRONTFACE OD
					*14XS	57.092 2.2477	17.094 .6730	2.0 .08	.18 kg .40 lb	21.483 .8458	14C : CHAMFER ON BACKFACE OD
					14CE	52.362 2.0615	9.525 .3750	1.5 .06	.06 kg .13 lb	13.091 .5154	SPECIAL CHAMFER ON FRONTFACE OD
15A Series											
					16						
					17	SEE STEERING GEAR BEARING SECTION					
					18						
15C Series											
					16						
					17	SEE STEERING GEAR BEARING SECTION					
					18						
21A Series											
					23						
					24	SEE STEERING GEAR BEARING SECTION					
21C Series											
					23						
					24	SEE STEERING GEAR BEARING SECTION					

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

31A SERIES CONTINUED ON NEXT PAGE