



SUITABLE FOR FORD APPLICATION



ANTI FRICTION MOVEMENT
ROUND THE GLOBE



Can Bearing No.	O.E.M	Bore Dia(mm)	Outer Dia(mm)	Total Bearing Height(mm)	Illustration
02475/02420	312520/312548	31.750	68.260	22.230	
0506F		25.000	62.000	19.000	
09067/09195		19.050	49.225	18.034	
11949/11910		19.050	45.524	15.494	
12649/12610		21.430	50.010	17.530	
14118/14283		30.000	72.085	22.385	
15123/15245		31.750	62.000	18.160	
162214		16.000	22.000	14.000	
17580/17520		0.000	0.000	0.000	
18690/18620		46.040	79.380	17.462	
18790/18720		50.800	85.000	17.462	
1988/1922		28.575	57.150	19.845	
204 KRR2	9759204KRR2	17.650	47.000	20.960	
205 KRR2	166598 9759205KRR2	22.225	52.000	25.400	
21075/21212		19.050	53.975	22.230	
212044/212011		60.330	122.240	38.100	
212047/212011		63.500	122.238	38.100	
212049/212011		66.675	122.238	38.100	
212749/212710		65.990	123.980	41.500	
218248/218210		89.975	146.975	40.000	
218348/218210		0.000	0.000	0.000	
220149/220110		99.980	156.980	42.000	
25590/25520		45.620	82.931	23.812	
25590/25522	E7HZ 7K228 A	45.620	83.060	23.880	
25590/25523		45.620	82.931	26.990	

2585/2523		33.340	69.850	25.360	
25877/25820		34.930	73.030	23.812	
25880/25820		36.490	73.030	23.810	
27687/27620		82.550	125.412	25.400	
2789/2735		39.690	73.030	23.780	
28580/28521	E7TZ 7025 E	50.800	92.080	24.610	
29685/29620		73.300	112.712	25.400	
30205		25.000	52.000	16.250	
30210		50.000	90.000	21.750	
30211		55.000	100.000	22.750	
30305	1522735	25.000	62.000	18.250	
30307		35.000	80.000	22.750	
30308		40.000	90.000	25.250	
30581/20	30581/20	0.000	0.000	0.000	
31314	BH2X-1238-AA	70.000	150.000	38.000	
32024		120.000	180.000	38.000	
32205		25.000	52.000	19.250	
32305		25.000	62.000	25.250	
32308		40.000	90.000	35.250	
32309		45.000	100.000	38.250	
323826		32.000	38.000	26.000	
33213		65.000	120.000	41.000	
33287/33462		73.030	117.480	30.160	
3478/3420		34.930	79.380	29.370	
355/352		44.450	90.000	23.000	

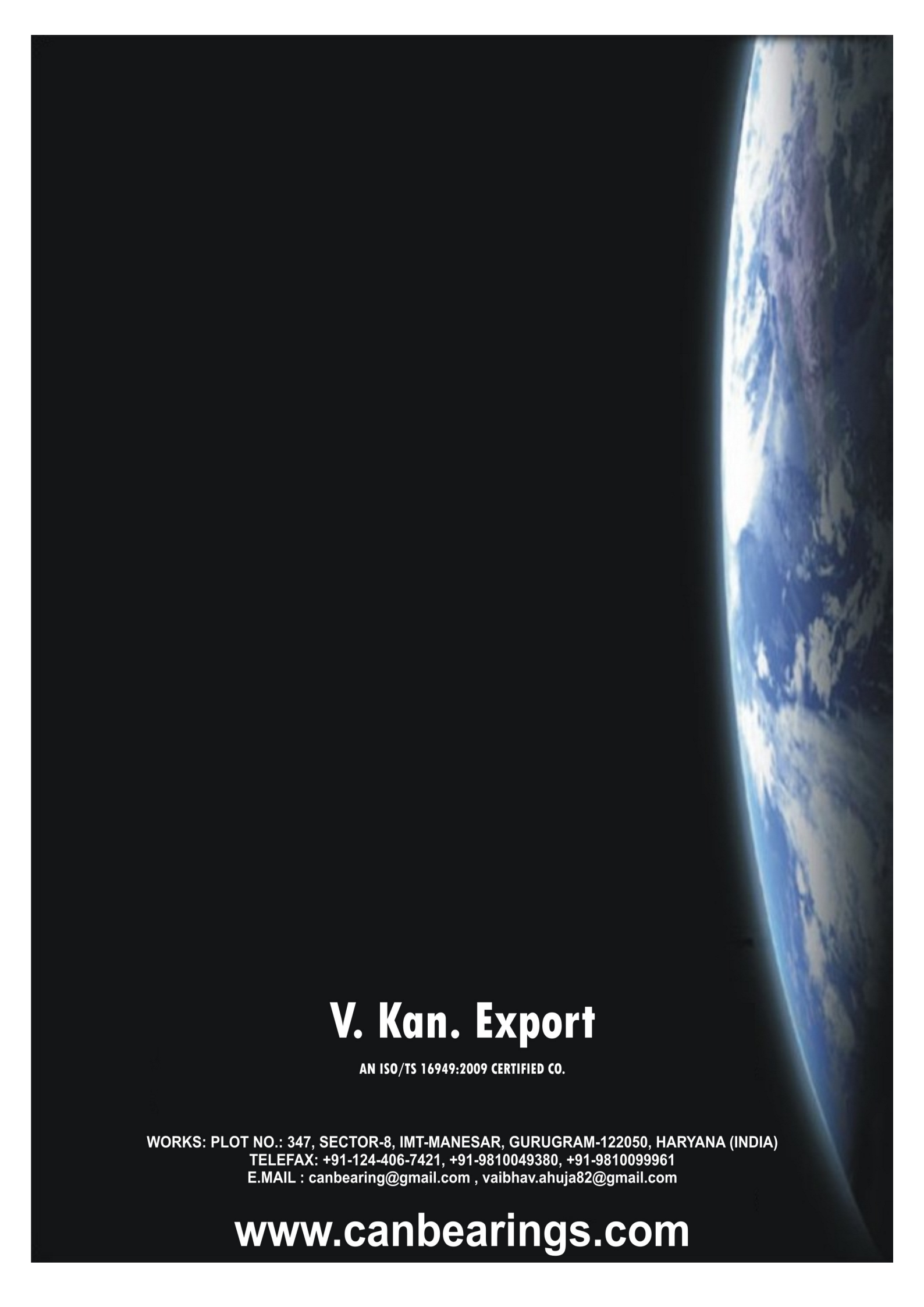
3585/3520		41.280	84.140	26.990	
3585/3525		41.280	87.312	30.162	
36X		49.000	64.292	13.000	
37425/37625	957E4220	107.950	158.750	23.020	
37425/37626	957E4220	107.950	158.750	23.020	
3778/3720		47.630	93.260	30.160	
3780/3720		50.800	93.260	30.160	
3782/3720		44.450	93.264	30.162	
387/382		57.150	98.425	21.000	
395/394		66.680	110.000	22.000	
39581/39520		57.150	112.712	30.162	
3984/3920		66.680	112.712	30.162	
399A/394A		68.260	110.000	22.000	
47678/47620		76.200	133.350	33.340	
47686/47620	7E0H1242 BD8T1243B	82.550	133.350	33.340	
47687/47620		82.550	133.350	29.000	
48548/48510		34.930	65.090	18.034	
501349/501310		41.280	73.431	19.560	
52375/52618		95.250	157.160	43.000	
566074.H195	JC46-1N068-AA	69.800	125.000	114.000	
57414/57411		40.990	67.980	17.500	
580/572	BG9X1238BA	82.550	139.992	36.512	
5806	683571A/83552 683571A/83552	28.300	44.400	9.500	
5839		43.600	69.800	14.200	
594/592		95.250	152.400	39.688	

598/592A		92.075	152.400	39.688	
614014	D4ZZ7548A D9ZC7548AA E2IA7548AA E3TZ7548A	36.500	70.110	34.500	
6203-2RS	93350647 81905417 828123M1 832960M1 832960M3 832960M4 362804	17.000	40.000	12.000	
6207		35.000	72.000	17.000	
6210		50.000	90.000	20.000	
6308-RO		40.000	90.000	23.000	
6461/6420		76.200	149.230	53.980	
67048/67010		31.750	59.131	15.875	
68145/68111		35.000	60.000	15.880	
803149/803112		44.450	92.080	30.160	
903249/10		44.450	95.250	30.960	
B-0109		38.990	72.040	38.990	
BR-121		37.500	55.500	19.700	
CONN7580A	09B7561 CTAAK7580A CONN7580A CONN7580A1 SE517580 09B7561 CTAAK7580A CONN7580A CONN7580A1 SE517580	52.400	88.900	20.243	
CA-103	74-7580 B	38.100	71.200	17.000	
CA-108	COTZ 7580 A COTZ 7580 A 78-7580 78-7580 78-7580 78-7580 COTZ 7580 A	52.300	90.400	20.200	
CA-108-S25	48-7561	0.000	0.000	0.000	
CA-109	8 A-7580 A 8 A-7580 A	57.100	93.000	20.500	
CA-132	2002 E -7580 A 70DB 7580 CIA	65.000	101.500	22.000	
CA-153	2000 E 7580 A 2000 E 7580 A 2000 E 7580 A NDA 7580 A NDA 7580 A NDA 7580 A NDA 7580 A	63.500	103.300	22.000	
CAN110		0.000	0.000	0.000	
CAN120		0.000	0.000	0.000	
CAN123		0.000	0.000	0.000	

CAN141		0.000	0.000	0.000		
CAN142		0.000	0.000	0.000		
CAN147		0.000	0.000	0.000		
CAN168		0.000	0.000	0.000		
CAN173		0.000	0.000	0.000		
CAN174		0.000	0.000	0.000		
CAN176		0.000	0.000	0.000		
CAN184		0.000	0.000	0.000		
CAN190		0.000	0.000	0.000		
CAN222		0.000	0.000	0.000		
CAN223		0.000	0.000	0.000		
CAN224		0.000	0.000	0.000		
CAN229		0.000	0.000	0.000		
CAN230		0.000	0.000	0.000		
CAN231		0.000	0.000	0.000		
CAN233		0.000	0.000	0.000		
CAN234		0.000	0.000	0.000		
CAN236		0.000	0.000	0.000		
CAN237		0.000	0.000	0.000		
CAN238		0.000	0.000	0.000		
CAN282		0.000	0.000	0.000		
CAN400		0.000	0.000	0.000		
CAN401		0.000	0.000	0.000		
CAN402		0.000	0.000	0.000		
CT708		70.000	117.000	27.000		

D-12	D 100014308 A	0.000	0.000	0.000	
DAC37720037		37.000	72.000	37.000	
DAC37740045		37.000	74.000	45.000	
DAC39680037		39.000	68.000	37.000	
DAC39680637		39.000	68.060	37.000	
DAC39680737		39.000	68.070	37.000	
DAC39720037		39.000	72.000	37.000	
DAC39720637		39.000	72.060	37.000	
DAC40750037		40.000	75.000	37.000	
DAC42720038		42.000	72.000	38.000	
E1ADKN3556		3.450	49.000	11.000	
F-218286.2		38.600	62.840	33.780	
F1 10085	C2AZ3552A 407142/126 C2AZ 3571 A/52 A C2AZ 3571 A/52 A C2AZ 3571 A/52 A 407126/142	20.100	38.100	7.800	
FPS348		0.627	1.181	5.370	
JC8002		30.000	62.000	19.100	
N1174		63.500	105.511	21.971	
N833	11693703 407580 9759N833 A7580A A7580B A7580B1 A7580B2 A7580B3 B7580 B7580A B7580A1 B7580A2 E787580 K4715AR N833	52.400	83.489	20.701	
NUP213N	89DB 7N166 AA	65.000	120.000	23.000	
OIL FILTER DIESEL		0.000	0.000	0.000	
RMS9	ERB58	28.575	71.438	20.640	
T-126 Ball	342300500	32.004	55.562	15.875	
T-126 TR	342300500	32.004	55.562	15.875	
VKBA504		0.000	0.000	0.000	

VKBA505		0.000	0.000	0.000	
VKBA528		0.000	0.000	0.000	
VKBA687		0.000	0.000	0.000	
VKBA740		0.000	0.000	0.000	
VKBA919		0.000	0.000	0.000	
VKC 2601		0.000	130.800	128.200	



V. Kan. Export

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