

Bearing Designation		Boundary Dimensions				Basic load ratings		Limiting Speeds		Weight	
		mm				N		r/min		kg	
Cylindrical Bore	Tapered Bore	d	D	B	r	Dynamic (Cr)	Static (Cor)	Grease	Oil	(Approx.)	
21304CA	21304CAK	20	52	15	1.1	31.7	32.1	6000	7500	0.175	
21304CTN1	21304KCTN1		52	15	1.1	35.8	35.2	6000	7500	0.161	
22205CC	22205CCK	25	52	18	1	40	42	8000	10000	0.177	
22205CA	22205CAK		52	18	1	40	42	8000	10000	0.177	
22205CTN1	22205KCTN1		52	18	1	42.2	45	8000	10000	0.178	
21305CA	21305CAK		62	17	1.1	42.7	45.5	5300	6700	0.277	
21305CTN1	21305KCTN1		62	17	1.1	42.5	45.8	5300	6700	0.258	
22206MB	22206MBK		30	62	20	1	34.5	39.3	5300	6700	0.29
22206CA	22206CAK	62		20	1	53.4	58.5	6300	8000	0.3	
22206CC	22206CCK	62		20	1	53.4	58.5	6700	8500	0.283	
22206CTN1	22206KCTN1	62		20	1	58.5	61.3	6700	8500	0.271	
21306CA	21306CAK	72		19	1.1	57.5	63.9	4500	6000	0.412	
21306CTN1	21306KCTN1	72		19	1.1	63.8	65.4	4500	6000	0.391	
22207MB	22207MBK	35		72	23	1.1	46.6	61.3	4800	6000	0.43
22207CA	22207CAK			72	23	1.1	68.5	78.8	5300	6700	0.45
22207CC	22207CCK		72	23	1.1	70.5	81.4	5600	7000	0.437	
22207CTN1	22207KCTN1		72	23	1.1	78.5	87	5600	7000	0.428	
21307CA	21307CAK		80	21	1.5	65.4	75.4	4000	5300	0.542	
21307CTN1	21307KCTN1		80	21	1.5	74.4	77.7	4000	5300	0.507	
22208MB	22208MBK		40	80	23	1.1	51.3	70.6	4500	5600	0.55
22208CA	22208CAK	80		23	1.1	80.9	93.5	5000	6000	0.54	

22208CC	22208CCK		80	23	1.1	80.9	93.5	5000	6300	0.524
22208CTN1	22208KCTN1		80	23	1.1	95.3	103	5000	6300	0.524
21308CA	21308CAK		80	23	1.1	88.8	99	3600	4500	0.75
21308CC	21308CCK		80	23	1.1	88.8	99	3600	4500	0.743
21308CTN1	21308KCTN1		80	23	1.1	93.9	102	3600	4500	0.717
22308MB	22308MBK		90	33	1.5	75.7	93.2	4000	5000	1.03
22308CA	22308CAK		90	33	1.5	123.6	142.1	4300	5300	1
22308CC	22308CCK		90	33	1.5	123.6	142.1	4500	6000	1.02
22308CTN1	22308KCTN1		90	33	1.5	133.9	152.4	4500	6000	1.02
22209MB	22209MBK		45	85	23	1.1	53.8	75.4	4000	5000
22209CA	22209CAK	85		23	1.1	84.5	100.4	4500	5600	0.58
22209CC	22209CCK	85		23	1.1	82.9	98	4500	6000	0.571
22209CTN1	22209KCTN1	85		23	1.1	97.1	105.1	4500	6000	0.555
21309CA	21309CAK	100		25	1.5	105.7	118.4	3200	4000	1.02
21309CC	21309CCK	100		25	1.5	105.7	118.4	3200	4000	1
21309CTN1	21309KCTN1	100		25	1.5	111.2	123.6	3200	4000	0.949
22309MB	22309MBK	100		36	1.5	111.2	144.2	3600	4500	1.4
22309CA	22309CAK	100		36	1.5	146.3	175.1	3800	4800	1.38
22309CC	22309CCK	100		36	1.5	146.3	175.1	4000	5300	1.37
22309CTN1	22309KCTN1	100	36	1.5	164.8	190.5	4000	5300	1.39	
22210MB	22210MBK	50	90	23	1.1	53.8	75.4	3800	4800	0.87
22210CA	22210CAK		90	23	1.1	87	108.1	4000	5000	0.62
22210CC	22210CCK		90	23	1.1	86.3	105.1	4300	5300	0.614
22210CTN1	22210KCTN1		90	23	1.1	99.4	113.3	4300	5300	0.596
21310CA	21310CAK		110	27	2	123.6	144.2	2800	3800	1.3

21310CC	21310CCK		110	27	2	128.7	144.2	2800	3800	1.3
21310CTN1	21310KCTN1		110	27	2	128.7	144.2	2800	3800	1.22
22310MB	22310MBK		110	40	2	131.8	175.1	3400	4300	1.9
22310CA	22310CAK		110	40	2	180.3	216.3	3400	4300	1.85
22310CC	22310CCK		110	40	2	180.3	216.3	3800	4800	1.79
22310CTN1	22310KCTN1		110	40	2	197.7	234.8	3800	4800	1.84
22211MB	22211MBK	55	100	25	1.5	61.8	89.8	3400	4300	0.86
22211CA	22211CAK		100	25	1.5	105.1	128.8	3600	4500	0.84
22211CC	22211CCK		100	25	1.5	105.1	128.8	3800	5000	0.847
22211CTN1	22211KCTN1		100	25	1.5	121.5	144.2	3800	5000	0.823
21311CA	21311CAK		120	29	2	146.3	175.1	2600	3400	1.65
21311CC	21311CCK		120	29	2	146.3	175.1	2600	3400	1.65
21311CTN1	21311KCTN1		120	29	2	149.3	170	2600	3400	1.57
22311MB	22311MBK		120	43	2	159.6	203.9	3000	3800	2.4
22311CA	22311CAK		120	43	2	214.2	257.5	3000	3800	2.35
22311CC	22311CCK		120	43	2	216.3	259.6	3400	4300	2.31
22311CTN1	22311KCTN1	120	43	2	231.7	272.9	3400	4300	2.32	
22212MB	22212MBK	60	110	28	1.5	84.3	125.7	3200	4000	1.22
22212CA	22212CAK		110	28	1.5	125.7	159.7	3200	4000	1.2
22212CC	22212CCK		110	28	1.5	125.7	159.7	3600	4500	1.15
22212CTN1	22212KCTN1		110	28	1.5	154.5	190.5	3600	4500	1.14
21312CA	21312CAK		130	31	2.1	166.9	200.9	2400	3200	2.08
21312CC	21312CCK		130	31	2.1	166.9	200.9	2400	3200	2.08
21312CTN1	21312KCTN1		130	31	2.1	166.9	200.9	2400	3200	1.96
22312MB	22312MBK		130	46	2.1	173	231.8	2800	3600	3

22312CA	22312CAK		130	46	2.1	245.1	293.6	2800	3600	2.95
22312CC	22312CCK		130	46	2.1	249.3	300.8	3200	4000	2.88
22312CTN1	22312KCTN1		130	46	2.1	262	312	3200	4000	2.96
22213MB	22213MBK	65	120	31	1.5	91.2	131.8	2800	3600	1.63
22213CA	22213CAK		120	31	1.5	154.5	200.8	2800	3600	1.6
22213CC	22213CCK		120	31	1.5	154.5	200.8	3200	4000	1.54
22213CTN1	22213KCTN1		120	31	1.5	172	212	3200	4000	1.53
21313CA	21313CAK		140	33	2.1	187.5	234.8	2200	3000	2.57
21313CC	21313CCK		140	33	2.1	187.5	234.8	2200	3000	2.57
21313CTN1	21313KCTN1		140	33	2.1	198	235	2200	3000	2.45
22313MB	22313MBK		140	48	2.1	193.6	259.6	2400	3200	3.6
22313CA	22313CAK		140	48	2.1	267.8	324.4	2400	3200	3.55
22313CC	22313CCK		140	48	2.1	372.9	329.6	3000	3800	3.47
22313CTN1	22313KCTN1		140	48	2.1	295	355	3000	3800	3.57
22214MB	22214MBK	70	125	31	1.5	97.9	146.3	2600	3400	1.66
22214CA	22214CAK		125	31	1.5	162.7	211.2	2600	3400	1.7
22214CC	22214CCK		125	31	1.5	154.5	200.8	3000	3800	1.6
22214CTN1	22214KCTN1		125	31	1.5	180	225	3000	3800	1.6
21314CA	21314CAK		150	35	2.1	218.4	276	2000	2800	3.11
21314CC	21314CCK		150	35	2.1	218.4	276	2000	2800	3.11
21314CTN1	21314KCTN1		150	35	2.1	220	265	2000	2800	2.97
22314MB	22314MBK		150	51	2.1	236.9	324.5	2200	3000	4.4
22314CA	22314CAK		150	51	2.1	300.8	372.9	2200	3000	4.4
22314CC	22314CCK		150	51	2.1	321.4	406.9	2800	3400	4.34
22314CTN1	22314KCTN1		150	51	2.1	332	405	2800	3400	4.35

22215MB	22215MBK	75	130	31	1.5	97.85	146.3	2400	3200	1.75
22215CA	22215CAK		130	31	1.5	166.9	221.5	2400	3200	1.8
22215CC	22215CCK		130	31	1.5	166.9	221.5	3000	3800	1.69
22215CTN1	22215KCTN1		130	31	1.5	180	232	3000	3800	1.67
21315CA	21315CAK		160	37	2.1	245.1	311.1	1900	2600	3.76
21315CC	21315CCK		160	37	2.1	245.1	311.1	1900	2600	3.76
21315CTN1	21315KCTN1		160	37	2.1	245.1	311.1	1900	2600	3.63
22315MB	22315MBK		160	55	2.1	269.9	399.6	2000	2800	5.4
22315CA	22315CAK		160	55	2.1	352.3	451.1	2000	2800	5.25
22315CC	22315CCK		160	55	2.1	358.4	461.4	2600	3200	5.28
22315CTN1	22315KCTN1		160	55	2.1	380	470	2600	3200	5.33
22216MB	22216MBK		80	140	33	2	118.5	185.4	2200	3000
22216CA	22216CAK	140		33	2	180.3	245.1	2200	3000	2.2
22216CC	22216CCK	140		33	2	180.3	242.1	2800	3400	2.13
22216CTN1	22216KCTN1	140		33	2	212	275	2800	3400	2.09
21316CA	21316CAK	170		39	2.1	267.8	358.6	1800	2400	4.47
21316CC	21316CCK	170		39	2.1	267.8	358.6	1800	2400	4.47
21316CTN1	21316KCTN1	170		39	2.1	280	350	1800	2400	4.33
22316MB	22316MBK	170		58	2.1	296.6	417.2	1900	2600	6.4
22316CA	22316CAK	170		58	2.1	396.6	512.9	1900	2600	6.39
22316CC	22316CCK	170		58	2.1	403.8	523.2	2400	3000	6.32
22316CTN1	22316KCTN1	170		58	2.1	412	515	2400	3000	6.27
22217MB	22217MBK	85		150	36	2	149.4	234.8	2000	2800
22217CA	22217CAK		150	36	2	216.3	286.3	2000	2800	2.7
22217CC	22217CCK		150	36	2	218.4	290.5	2600	3200	2.67

22217CTN1	22217KCTN1		150	36	2	262	340	2600	3200	2.64	
21317CA	21317CAK		180	41	3	306.9	396.6	1700	2200	5.23	
21317CC	21317CCK		180	41	3	306.9	396.6	1700	2200	5.23	
21317CTN1	21317KCTN1		180	41	3	310	390	1700	2200	5.07	
22317MB	22317MBK		180	60	3	317.2	453.2	1800	2400	7.4	
22317CA	22317CAK		180	60	3	432.6	556.2	1800	2400	7.25	
22317CC	22317CCK		180	60	3	442.9	571.7	2200	2800	7.27	
22317CTN1	22317KCTN1		180	60	3	460	572	2200	2800	7.27	
22218MB	22218MBK		90	160	40	2	173	280.2	1900	2600	4
22218CA	22218CAK			160	40	2	247.2	331.7	1900	2600	3.28
22218CC	22218CCK			160	40	2	257.5	348.1	2400	3000	3.38
22218CTN1	22218KCTN1			160	40	2	280	378	2400	3000	3.35
23218CA	23218CAK			160	52.4	2	334.7	492	1700	2200	4.6
23218CC	23218CCK			160	52.4	2	340	496.5	1800	2400	4.4
21318CA	21318CAK			190	43	3	329.6	432.6	1600	2200	6.17
21318CC	21318CCK			190	43	3	329.6	432.6	1600	2200	6.17
21318CTN1	21318KCTN1	190		43	3	330	420	1600	2200	5.88	
22318MB	22318MBK	190		64	3	375.9	558.3	1700	2200	8.8	
22318CA	22318CAK	190		64	3	489.3	640.7	1800	2400	8.6	
22318CC	22318CCK	190		64	3	496.5	659.2	2200	2600	8.63	
22318CTN1	22318KCTN1	190		64	3	518	660	2200	2600	8.72	
22219MB	22219MBK	95		170	43	2.1	218.4	331.7	1800	2400	4.2
22219CA	22219CAK			170	43	2.1	286.3	391.4	1900	2600	4.1
22219CC	22219CCK			170	43	2.1	290.5	401.7	2200	2800	4.2
22219CTN1	22219KCTN1		170	43	2.1	310	420	2200	2800	4.1	

21319CA	21319CAK		200	45	3	365.7	499.6	1700	2200	7.15
21319CC	21319CCK		200	45	3	365.7	499.6	1700	2200	7.15
21319CTN1	21319KCTN1		200	45	3	365	499	1700	2200	6.9
22319MB	22319MBK		200	67	3	396.6	587.1	1600	2000	10.3
22319CA	22319CAK		200	67	3	535.6	708.6	1700	2200	10.1
22319CC	22319CCK		200	67	3	545.9	726.2	2000	2600	9.97
22319CTN1	22319KCTN1		200	67	3	568	728	2000	2600	10.1
23120CA	23120CAK	100	165	52	2	329.6	520.2	1600	2000	5
23120CC	23120CCK		165	52	2	331.7	525.3	1700	2200	4.31
24020CA	150		50	1.5	251	448	1200	1500	3.035	
24020CC	150		50	1.5	260	461	1200	1500	3.035	
22220MB	22220MBK		180	46	2.1	228.7	368.7	1700	2200	5
22220CA	22220CAK		180	46	2.1	319.3	437.8	1800	2400	5
22220CC	22220CCK		180	46	2.1	324.5	448.1	2200	2600	5.01
22220CTN1	22220KCTN1		180	46	2.1	368	492	2200	2600	4.97
22220-95	22220-95K	95	180	46	2.1	325	448	2200	2600	5.21
23220CA	23220CAK	100	180	60.3	2.1	427.5	636.5	1600	2000	6.7
23220CC	23220CCK		180	60.3	2.1	432.6	648.9	1600	2200	6.52
21320CA	21320CAK		215	47	3	396.6	545.9	1600	2000	8.81
21320CC	21320CCK		215	47	3	396.6	545.9	1600	2000	8.81
21320CTN1	21320KCTN1		215	47	3	425	575	1600	2000	8.63
22320MB	22320MBK		215	73	3	463.5	688	1400	1800	13
22320CA	22320CAK		215	73	3	626.2	839.5	1400	1800	13.4
22320CC	22320CCK		215	73	3	636.5	856.9	1900	2400	12.8
22320CTN1	22320KCTN1		215	73	3	658	855	1900	2400	13

23121MB	23121MBK	105	175	56	3	249	494	1400	1800	6.64
21321CA	21321CAK		225	49	3	420	575	1500	1900	10
21321CC	21321CCK		225	49	3	420	575	1500	1900	10
23022MB	23022MBK	110	170	45	2	201	422	1400	1800	3.9
23022CA	23022CAK		170	45	2	278	461	1500	1900	3.9
23022CC	23022CCK		170	45	2	280	466	1500	1900	3.68
23122MB	23122MBK		180	56	2	270	489	1300	1700	6.1
23122CA	23122CAK		180	56	2	386	613	1300	1700	6.25
23122CC	23122CCK		180	56	2	389	620	1600	2000	5.51
24122CA	24122CAK30		180	69	2	472	798	1600	2000	6.63
24122CC	24122CCK30		180	69	2	472	798	1600	2000	6.63
22222MB	22222MBK		200	53	2.1	297	479	1500	1900	7.4
22222CA	22222CAK		200	53	2.1	417	592	1700	2200	7.2
22222CC	22222CCK		200	53	2.1	422	606	1900	2400	7.32
23222CA	23222CAK		200	69.8	2.1	530	809	1400	1800	9.7
23222CC	23222CCK		200	69.8	2.1	536	824	1500	1900	9.46
21322CA	21322CAK		240	50	3	460	635	1400	1800	11.8
21322CC	21322CCK		240	50	3	474	654	1400	1800	11.8
22322MB	22322MBK		240	80	3	561	857	1200	1600	18.1
22322CA	22322CAK		240	80	3	716	963	1500	1900	18
22322CC	22322CCK	240	80	3	736	997	1700	2200	17.5	
23024MB	23024MBK	120	180	46	2	218	484	1200	1600	4.3
23024CA	23024CAK		180	46	2	304	510	1400	1800	4.3
23024CC	23024CCK		180	46	2	309	515	1800	2200	3.98
24024CA	24024CAK30		180	60	2	380	675	1500	2000	5.05

24024CC	24024CCK30		180	60	2	391	695	1500	2000	5.05	
23124MB	23124MBK		200	62	2	299	589	1100	1500	7.63	
23124CA	23124CAK		200	62	2	463	736	1300	1700	7.63	
23124CC	23124CCK		200	62	2	463	744	1400	1800	7.67	
24124CA	24124CAK30		200	80	2	575	998	1400	1800	9.65	
24124CC	24124CCK30		200	80	2	592	1028	1400	1800	9.65	
22224MB	22224MBK		215	58	2.1	352	582	1300	1700	9.2	
22224CA	22224CAK		215	58	2.1	484	698	1600	2000	9	
22224CC	22224CCK		215	58	2.1	494	711	1700	2200	9.1	
23224CA	23224CAK		215	76	2.1	620	968	1300	1700	12	
23224CC	23224CCK		215	76	2.1	628	984	1300	1700	11.7	
22324MB	22324MBK		260	86	3	664	1022	1100	1500	22	
22324CA	22324CAK		260	86	3	847	1154	1300	1700	22	
22324CC	22324CCK		260	86	3	870	1195	1500	1900	22.2	
23026MB	23026MBK		130	200	52	2	278	626	1100	1500	6.2
23026CA	23026CAK		200	52	2	383	644	1200	1600	6.2	
23026CC	23026CCK		200	52	2	386	649	1700	2000	5.85	
24026CA	24026CAK30	200	69	2	472	852	1400	1800	7.55		
24026CC	24026CCK30	200	69	2	486	878	1400	1800	7.55		
23126CA	23126CAK	210	64	2	492	812	1300	1700	8.49		
23126CC	23126CCK	210	64	2	496	826	1300	1700	8.49		
24126CA	24126CAK30	210	80	2	585	1030	1200	1600	10.3		
24126CC	24126CCK30	210	80	2	603	1061	1300	1700	10.3		
22226MB	22226MBK	230	64	3	420	729	1200	1600	11.2		
22226CA	22226CAK	230	64	3	567	834	1400	1800	11.2		

22226CC	22226CCK	140	230	64	3	579	857	1600	2000	11.2
23226CA	23226CAK		230	80	3	708	1092	1200	1600	14
23226CC	23226CCK		230	80	3	698	1112	1200	1600	13.8
22326MB	22326MBK		280	93	4	744	1170	950	1300	29
22326CA	22326CAK		280	93	4	970	1340	1200	1600	28.5
22326CC	22326CCK		280	93	4	994	1380	1400	1800	27.5
23028MB	23028MBK		210	53	2	294	654	950	1300	6.7
23028CA	23028CAK		210	53	2	414	719	1100	1500	6.7
23028CC	23028CCK		210	53	2	420	720	1600	1900	6.31
24028CA	24028CAK30		210	69	2	488	895	1200	1600	8.01
24028CC	24028CCK30		210	69	2	503	922	1300	1700	8.01
23128MB	23128MBK		225	68	2.1	410	623	950	1300	10.9
23128CA	23128CAK		225	68	2.1	561	953	1100	1500	10.9
23128CC	23128CCK		225	68	2.1	554	932	1200	1600	10.2
24128CA	24128CAK30		225	85	2.1	670	1200	1100	1500	12.5
22228MB	22228MBK		250	68	3	492	829	1000	1400	14.5
22228CA	22228CAK		250	68	3	647	958	1300	1700	14.5
22228CC	22228CCK		250	68	3	659	984	1400	1700	14.2
23228CA	23228CAK		250	88	3	826	1320	1000	1400	18.5
23228CC	23228CCK		250	88	3	836	1340	1100	1500	18.1
22328MB	22328MBK	300	102	4	850	1380	900	1200	36	
22328CA	22328CAK	300	102	4	1140	1620	1100	1500	34.5	
22328CC	22328CCK	300	102	4	1164	1660	1300	1700	34.6	
23030MB	23030MBK	225	56	2.1	338	790	900	1200	8.14	
23030CA	23030CAK	225	56	2.1	451	790	1100	1400	8.14	

24030CA	24030CAK30		225	75	2.1	570	1070	1100	1400	10.6
23130MB	23130MBK		250	80	2.1	527	1110	850	1100	16.1
23130CA	23130CAK		250	80	2.1	747	1267	1000	1300	16.1
24130CA	24130CAK30		250	100	2.1	890	1600	1000	1300	19
22230MB	22230MBK		270	73	3	523	900	950	1300	18.5
22230CA	22230CAK		270	73	3	760	1130	1200	1600	18.6
22230CC	22230CCK		270	73	3	772	1164	1300	1600	18
23030MB	23030MBK	150	225	56	4	451	790	1100	1400	8.14
23030CA	23030CAK		225	56	4	570	1070	1100	1400	10.6
24030CA	24030CAK30		250	72	2.1	527	1110	850	1100	16.1
23130MB	23130MBK		250	80	2.1	747	1267	1000	1300	16.1
24130CA	24130CAK30		270	73	2.1	890	1600	1000	1300	19
22230MB	22230MBK		270	73	2.1	523	900	950	1300	18.5
22230CA	22230CAK		270	73	2.1	760	1130	1200	1600	18.6
22230CC	22230CCK		270	73	2.1	772	1164	1300	1600	18
22330MB	22330MBK		320	108	2.1	772	1164	1300	1600	18
23932W33	23932KW33		160	220	45	2	360000	675000	1400	1800
23032W33	23032KW33	240		60	2.1	540000	955000	1300	1700	9.66
24032W33	24032KW33	240		80	2.1	680000	1260000	1100	1400	12.7
23132W33	23132KW33	270		86	2.1	855000	1400000	1000	1300	20.3
24132W33	24132KW33	270		109	2.1	1040000	1760000	1000	1300	25.4
22232W33	22232KW33	290		80	3	910000	1320000	1200	1500	23.1
23232W33	23232KW33	290		104	3	1100000	1770000	1000	1300	30.5
22332W33	22332KW33	340		114	4	1360000	1900000	1100	1300	49.3
23934W33	23934KW33	170	230	45	2	350000	660000	1400	1800	5.38

23034W33	23034KW33		260	67	2.1	640000	1090000	1200	1600	13	
24034W33	24034KW33		260	90	2.1	825000	1520000	1000	1300	17.3	
23134W33	23134KW33		280	88	2.1	940000	1570000	1000	1300	21.8	
24134W33	24134KW33		280	109	2.1	1080000	1860000	1000	1300	26.6	
22234W33	22234KW33		310	86	4	990000	1500000	1100	1400	28.8	
23234W33	23234KW33		310	110	4	1200000	1910000	900	1200	36.4	
22334W33	22334KW33		360	120	4	1580000	2110000	1000	1200	57.9	
23936W33	23936KW33	180	250	52	2	470000	890000	1200	1600	7.64	
23036W33	23036KW33		280	74	2.1	750000	1270000	1200	1400	17.1	
24036W33	24036KW33		280	100	2.1	965000	1750000	950	1200	22.7	
23136W33	23136KW33		300	96	3	1050000	1760000	900	1200	27.5	
24136W33	24136KW33		300	118	3	1190000	2040000	900	1200	33.1	
22236W33	22236KW33		320	86	4	1020000	1540000	1100	1300	30.2	
23236W33	23236KW33		320	112	4	1300000	2110000	850	1100	38.9	
22336W33	22336KW33		380	126	4	1740000	2340000	950	1200	67	
23938W33	23938KW33		190	260	52	2	460000	875000	1200	1500	8.03
23038W33	23038KW33			290	75	2.1	775000	1350000	1100	1400	17.6
24038W33	24038KW33	290		100	2.1	975000	1840000	900	1200	24	
23138W33	23138KW33	320		104	3	1190000	2020000	850	1100	34.5	
24138W33	24138KW33	320		128	3	1370000	2330000	850	1100	41.5	
22238W33	22238KW33	340		92	4	1140000	1730000	1000	1200	35.5	
23238W33	23238KW33	340		120	4	1440000	2350000	800	1100	47.6	
22338W33	22338KW33	400		132	5	1890000	2590000	900	1100	77.6	
23940W33	23940KW33	200	280	60	2.1	570000	1060000	1100	1400	11	
23040W33	23040KW33		310	82	2.1	940000	1700000	1000	1300	22.6	

24040W33	24040KW33		310	109	2.1	1140000	2120000	850	1100	30.4	
23140W33	23140KW33		340	112	3	1360000	2330000	800	1000	42.7	
24140W33	24140KW33		340	140	3	1570000	2670000	800	1000	51.3	
22240W33	22240KW33		360	98	4	1300000	2010000	950	1200	42.6	
23240W33	23240KW33		360	128	4	1660000	2750000	750	1000	57.1	
22340W33	22340KW33		420	138	5	2000000	2990000	850	1000	92.6	
23944W33	23944KW33	220	300	60	2.1	625000	1240000	1000	1300	12.2	
23044W33	23044KW33		340	90	3	1090000	1980000	950	1200	29.7	
24044W33	24044KW33		340	118	3	1360000	2600000	750	1000	40.5	
23144W33	23144KW33		370	120	4	1570000	2710000	710	950	53	
24144W33	24144KW33		370	150	4	1800000	3200000	710	950	66.7	
22244W33	22244KW33		400	108	4	1570000	2430000	850	1000	59	
23244W33	23244KW33		400	144	4	2020000	3400000	670	900	80.4	
22344W33	22344KW33		460	145	5	2350000	3400000	750	950	116	
23948W33	23948KW33		240	320	60	2.1	635000	1300000	950	1200	13.3
23048W33	23048KW33			360	92	3	1160000	2140000	850	1100	32.6
24048W33	24048KW33	360		118	3	1390000	2730000	710	950	43.4	
23148W33	23148KW33	400		128	4	1790000	3100000	670	850	66.9	
24148W33	24148KW33	400		160	4	2130000	3800000	670	850	79.5	
22248W33	22248KW33	440		120	4	1870000	2890000	750	950	80.2	
23248W33	23248KW33	440		160	4	2440000	4050000	630	800	106	
22348W33	22348KW33	500		155	5	2600000	3800000	670	850	147	
23952W33	23952KW33	260	360	75	2.1	930000	1870000	850	1000	23	
23052W33	23052KW33		400	104	4	1430000	2580000	800	950	46.6	
24052W33	24052KW33		400	140	4	1810000	3500000	630	850	62.6	

23152W33	23152KW33		440	144	4	2160000	3750000	600	800	88.2	
24152W33	24152KW33		440	180	4	2560000	4700000	600	800	109	
22252W33	22252KW33		480	130	5	2180000	3400000	670	850	104	
23252W33	23252KW33		480	174	5	2740000	4550000	560	750	137	
22352W33	22352KW33		540	165	6	3100000	4600000	630	800	180	
23956W33	23956KW33	280	380	75	2.1	925000	1950000	800	950	24.5	
23056W33	23056KW33		420	106	4	1540000	2950000	710	900	50.5	
24056W33	24056KW33		420	140	4	1880000	3800000	600	800	66.4	
23156W33	23156KW33		460	146	5	2230000	4000000	560	750	94.3	
24156W33	24156KW33		460	180	5	2640000	5000000	560	750	115	
22256W33	22256KW33		500	130	5	2280000	3650000	630	800	110	
23256W33	23256KW33		500	176	5	2880000	4900000	530	670	147	
22356W33	22356KW33		580	175	6	3500000	5150000	560	710	221	
23960W33	23960KW33		300	420	90	3	1230000	2490000	710	900	38.2
23060W33	23060KW33			460	118	4	1920000	3700000	670	850	70.5
24060W33	24060KW33	460		160	4	2310000	4600000	530	710	93.6	
23160W33	23160KW33	500		160	5	2670000	4800000	500	670	125	
24160W33	24160KW33	500		200	5	3100000	5800000	500	670	152	
22260W33	22260KW33	540		140	5	2610000	4250000	600	750	139	
23260W33	23260KW33	540		192	5	3400000	5900000	480	630	189	
23964W33	23964KW33	320		440	90	3	1300000	2750000	670	850	40.6
23064W33	23064KW33		480	121	4	1960000	3850000	630	800	75.6	
24064W33	24064KW33		480	160	4	2440000	5050000	500	670	99.7	
23164W33	23164KW33		540	176	5	3050000	5500000	480	600	162	
24164W33	24164KW33		540	218	5	3550000	6650000	480	600	196	

22264W33	22264KW33	340	580	150	5	2990000	4850000	530	670	174
23264W33	23264KW33		580	208	5	3900000	6900000	450	600	239
23968W33	23968KW33		460	90	3	1330000	2840000	630	800	42.4
23068W33	23068KW33		520	133	5	2280000	4400000	560	710	101
24068W33	24068KW33		520	180	5	2920000	6050000	480	600	135
23168W33	23168KW33		580	190	5	3600000	6600000	430	560	206
24168W33	24168KW33		580	243	5	4250000	7900000	430	560	257
23268W33	23268KW33		620	224	6	4400000	7800000	400	530	295
23972W33	23972KW33	360	480	90	3	1390000	3050000	600	750	44.7
23072W33	23072KW33		540	134	5	2390000	4700000	530	670	106
24072W33	24072KW33		540	180	5	2930000	6100000	450	600	139
23172W33	23172KW33		600	192	5	3800000	7100000	400	530	217
24172W33	24172KW33		600	243	5	4200000	8000000	400	530	264
23272W33	23272KW33		650	232	6	4800000	8550000	380	500	342
23976W33	23976KW33	380	520	106	4	1870000	4100000	530	670	65.4
23076W33	23076KW33		560	135	5	2500000	5100000	530	630	113
24076W33	24076KW33		560	180	5	3050000	6600000	430	560	148
23176W33	23176KW33		620	194	5	4000000	7600000	400	500	229
24176W33	24176KW33		620	243	5	4350000	8450000	400	500	275
23276W33	23276KW33		680	240	6	5150000	9200000	360	480	372
23980W33	23980KW33	400	540	106	4	1890000	4250000	530	630	69.1
23080W33	23080KW33		600	148	5	2970000	5900000	480	600	146
24080W33	24080KW33		600	200	5	3600000	7600000	400	500	193
23180W33	23180KW33		650	200	6	4150000	7900000	380	480	257
24180W33	24180KW33		650	250	6	4950000	10100000	380	480	316

23280W33	23280KW33		720	256	6	5800000	10400000	340	450	449
23984W33	23984KW33	420	560	106	4	1870000	4250000	500	600	71.6
23084W33	23084KW33		620	150	5	2910000	5850000	450	560	151
24084W33	24084KW33		620	200	5	3750000	8100000	380	480	199
23184W33	23184KW33		700	224	6	5000000	9400000	340	450	341
24184W33	24184KW33		700	280	6	6000000	12000000	340	450	421
23284W33	23284KW33		760	272	7.5	6450000	11700000	320	430	534
23988W33	23988KW33		440	600	118	4	2190000	4800000	450	560
23088W33	23088KW33	650		157	6	3150000	6350000	430	530	173
24088W33	24088KW33	650		212	6	4150000	9100000	360	450	237
23188W33	23188KW33	720		226	6	5300000	10300000	320	430	360
24188W33	24188KW33	720		280	6	6000000	12100000	320	430	433
23288W33	23288KW33	790		280	7.5	6900000	12800000	300	400	594
23992W33	23992KW33	460		620	118	4	2220000	4950000	430	530
23092W33	23092KW33		680	163	6	3450000	7100000	400	500	201
24092W33	24092KW33		680	218	6	4500000	9950000	340	430	266
23192W33	23192KW33		760	240	7.5	5700000	10900000	300	400	423
24192W33	24192KW33		760	300	7.5	6300000	12400000	300	400	512
23292W33	23292KW33		830	296	7.5	7350000	13700000	280	380	691
23996W33	23996KW33		480	650	128	5	2580000	5850000	400	500
23096W33	23096KW33	700		165	6	3800000	7950000	400	480	211
24096W33	24096KW33	700		218	6	4600000	10200000	320	430	270
23196W33	23196KW33	790		248	7.5	6050000	11700000	300	380	475
24196W33	24196KW33	790		308	7.5	7150000	14600000	300	380	567
23296W33	23296KW33	870		310	7.5	7850000	14400000	260	360	795

239/500W33	239/500KW33	500	670	128	5	2460000	5550000	400	500	124
230/500W33	230/500KW33		720	167	6	3750000	8100000	380	480	220
240/500W33	240/500KW33		720	218	6	4450000	9900000	300	400	276
231/500W33	231/500KW33		830	264	7.5	6850000	13400000	280	360	567
241/500W33	241/500KW33		830	325	7.5	8000000	16000000	280	360	666
232/500W33	232/500KW33		920	336	7.5	9000000	16600000	260	320	969
239/530W33	239/530KW33	530	710	136	5	2930000	6800000	360	450	149
230/530W33	230/530KW33		780	185	6	4400000	9200000	340	430	298
240/530W33	240/530KW33		780	250	6	5400000	11800000	280	360	390
231/530W33	231/530KW33		870	272	7.5	7150000	14100000	260	340	628
241/530W33	241/530KW33		870	335	7.5	8500000	17500000	260	340	773
232/530W33	232/530KW33		980	355	9.5	10100000	18800000	240	300	1170
239/560W33	239/560KW33	560	750	140	5	3100000	7250000	340	430	172
230/560W33	230/560KW33		820	195	6	5000000	10700000	320	400	344
240/560W33	240/560KW33		820	258	6	5950000	13300000	260	340	440
231/560W33	231/560KW33		920	280	7.5	7850000	15500000	240	320	727
241/560W33	241/560KW33		920	355	7.5	9400000	19600000	240	320	886
232/560W33	232/560KW33		1030	365	9.5	10900000	20500000	220	280	1320
239/600W33	239/600KW33	600	800	150	5	3450000	8100000	320	400	205
230/600W33	230/600KW33		870	200	6	5450000	12200000	300	360	389
240/600W33	240/600KW33		870	272	6	6600000	15100000	240	320	529
231/600W33	231/600KW33		980	300	7.5	8750000	17500000	220	280	898
241/600W33	241/600KW33		980	375	7.5	10400000	21900000	220	280	1050
232/600W33	232/600KW33		1090	388	9.5	12700000	24900000	200	260	1590
239/630W33	239/630KW33	630	850	165	6	4000000	9350000	300	360	259

230/630W33	230/630KW33		920	212	7.5	5900000	12700000	280	340	468
240/630W33	240/630KW33		920	290	7.5	7550000	17700000	220	300	637
231/630W33	231/630KW33		1030	315	7.5	9600000	19400000	200	260	1040
241/630W33	241/630KW33		1030	400	7.5	11300000	23900000	200	260	1250
232/630W33	232/630KW33		1150	412	12	13400000	25600000	180	240	1850
239/670W33	239/670KW33	670	900	170	6	4350000	10300000	260	340	300
230/670W33	230/670KW33		980	230	7.5	6850000	15000000	240	320	571
240/670W33	240/670KW33		980	308	7.5	8450000	19500000	200	260	773
231/670W33	231/670KW33		1090	336	7.5	10600000	21600000	190	240	1230
241/670W33	241/670KW33		1090	412	7.5	12400000	26500000	190	240	1440
232/670W33	232/670KW33		1220	438	12	14900000	28700000	170	220	2210
239/710W33	239/710KW33	710	950	180	6	4800000	11700000	240	300	352
230/710W33	230/710KW33		1030	236	7.5	7100000	15800000	240	280	647
240/710W33	240/710KW33		1030	315	7.5	8850000	20700000	190	240	861
241/710W33	241/710KW33		1150	438	9.5	13900000	30500000	170	220	1730
232/710W33	232/710KW33		1280	450	12	15700000	30500000	160	200	2470
239/750W33	239/750KW33	750	1000	185	6	5250000	12800000	220	280	398
230/750W33	230/750KW33		1090	250	7.5	7750000	17200000	220	260	768
240/750W33	240/750KW33		1090	335	7.5	10100000	24000000	180	220	1030
232/750W33	232/750KW33		1360	475	15	17700000	35500000	140	190	2980
239/800W33	239/800KW33	800	1060	195	6	5600000	13700000	220	260	462
230/800W33	230/800KW33		1150	258	7.5	8350000	19100000	200	240	870
240/800W33	240/800KW33		1150	345	7.5	10900000	26300000	160	200	1130
231/800W33	231/800KW33		1280	375	9.5	13800000	29200000	150	190	1870
232/800W33	232/800KW33		1420	488	15	20300000	41000000	130	170	3250

239/850W33	239/850KW33	850	1120	200	6	6100000	15200000	190	240	523
230/850W33	230/850KW33		1220	272	7.5	9300000	21400000	180	220	1020
240/850W33	240/850KW33		1220	365	7.5	11600000	28300000	150	190	1350
232/850W33	232/850KW33		1500	515	15	22300000	45500000	120	160	3890
239/900W33	239/900KW33	900	1180	206	6	6600000	16700000	180	220	591
230/900W33	230/900KW33		1280	280	7.5	9850000	22800000	160	200	1160
240/900W33	240/900KW33		1280	375	7.5	12800000	31500000	140	180	1520
232/900W33	232/900KW33		1580	515	15	23400000	47500000	110	140	4300
239/950W33	239/950KW33	950	1250	224	7.5	7600000	19900000	160	200	732
230/950W33	230/950KW33		1360	300	7.5	11300000	26500000	150	190	1400
240/950W33	240/950KW33		1360	412	7.5	14500000	36500000	120	160	1880
232/950W33	232/950KW33		1660	530	15	24700000	50500000	100	130	4800
239/1000W33	239/1000KW33	1000	1320	236	7.5	8200000	21700000	150	190	881
230/1000W33	230/1000KW33		1420	308	7.5	11900000	28100000	140	170	1560
240/1000W33	240/1000KW33		1420	412	7.5	15300000	38500000	110	150	2010
239/1060W33	239/1060KW33	1060	1400	250	7.5	9300000	24400000	130	170	1030
230/1060W33	230/1060KW33		1500	325	9.5	13000000	31500000	120	160	1790
240/1060W33	240/1060KW33		1500	438	9.5	16800000	43000000	100	130	2410
230/1120W33	230/1120KW33	1120	1580	345	9.5	15400000	38000000	110	140	2120
240/1120W33	240/1120KW33		1580	462	9.5	18700000	49500000	95	120	2790
240/1180W33	240/1180KW33	1180	1660	475	9.5	20200000	52500000	85	110	3180
240/1250W33	240/1250KW33	1250	1750	500	9.5	21000000	59500000	75	100	3700
240/1320W33	240/1320KW33	1320	1850	530	12	22600000	63500000	67	85	4400

		0								
240/1400W33	240/1400KW33	140 0	1950	545	12	24500000	65000000	60	75	4900