



Inch Tapered Roller Bearings

If you have a question and need a bearing quote just Email us:

Телефон : +7 (812) 777 60 78
Email: 0@7776078.ru

BEARING MODEL		DIMENSIONS(mm)							WEIGHT(KG)
Cone	Cup	d	D	T	B	C	R	r	
LM11749	LM11710	17.462	39.878	13.843	14.605	10.668	1.3	1.3	0.08
LM11949	LM11910	19.05	45.237	15.494	16.637	12.065	1.3	1.3	0.13
9067	9195	19.05	49.225	18.034	19.05	14.288	1.3	1.3	0.17
XAA32004X	YAA32004X	20	42	15	15	12	2	1	0.1
M12649	M12610	21.43	50.005	17.526	18.288	13.97	1.3	1.3	0.17
LM12749	LM12710	21.987	45.237	15.494	16.637	12.065	1.3	1.3	0.12
L44643	L44610	25.4	50.292	14.224	14.732	10.668	1.3	1.3	0.13
M84548	M84510	25.4	57.15	19.431	19.431	14.732	1.5	1.5	0.24
1986	1922	25.4	57.15	19.845	19.355	15.875	1.3	1.5	0.24
L44649	L44610	26.987	50.292	14.224	14.732	10.668	3.5	1.3	0.12
15106	15245	26.987	62	19.05	20.638	14.288	0.8	1.3	0.29
2474	2420	28.575	68.262	22.225	22.225	17.462	0.8	1.5	0.4
L45449	L45410	29	50.292	14.224	14.732	10.668	3.5	1.3	0.11
M86649	M86610	30.162	64.292	21.433	21.433	16.67	1.5	1.5	0.34
LM67045	LM67010	31.75	59.131	15.875	18.5	11.811	2	1.3	0.19
LM67048	LM67010	31.75	59.131	15.875	16.764	11.811	3.5	1.3	0.18
15123	15245	31.75	62	18.161	19.05	14.288	0	1.3	0.23
2580	2523	31.75	69.85	23.812	25.357	19.05	0.8	1.3	0.45
M88048	M88010	33.338	68.262	22.225	22.225	17.462	0.8	1.5	0.38
HM88547	HM88510	33.338	73.025	29.37	27.783	23.02	0.8	3.3	0.59
LM48548	LM48510	34.925	65.088	18.034	18.288	13.97	3.5	1.3	0.24
14138A	14276	34.925	69.012	19.845	19.583	15.875	3.5	1.3	0.32
HM88649	HM88610	34.925	72.233	25.4	25.4	19.842	2.3	2.3	0.49
25877	25821	34.925	73.025	23.812	24.608	19.05	1.5	0.8	0.47
L68149	L68111	34.987	59.974	15.875	16.764	11.938	0	1.3	0.17
LM78349	LM78310A	34.987	61.973	16.7	17	13.6	3.5	1.5	0.2
HM89449	HM89410	36.512	76.2	29.37	28.575	23.02	3.5	3.3	0.62
JL69349	JL69310	38	63	17	17	13.5	0	1.3	0.2
LM29748	LM29710	38.1	65.088	18.034	18.288	13.97	3.5	1.3	0.22
LM29749	LM29710	38.1	65.088	18.034	18.288	13.97	2.3	1.3	0.23
16150	16284	38.1	72.238	20.638	20.638	15.875	3.5	1.3	0.35
2788	2720	38.1	76.2	23.812	25.654	19.05	3.5	3.3	0.49
3490	3420	38.1	79.375	29.37	29.771	23.812	3.5	3.3	0.66
HM801346	HM801310	38.1	82.55	29.37	28.575	23.02	0.8	3.3	0.76
XAA32008X	Y32008X	40	68	19	19	14.5	3.5	1	0.27
XAA33108	Y33108	40	75	26	26	20.5	3.5	1.5	0.5
HM801349	HM801310	40.483	82.55	29.37	28.575	23.02	3.5	3.3	0.72
LM300849	LM300811	40.987	67.975	17.5	18	13.5	3.5	1.5	0.24
18590	18520	41.275	73.025	16.667	17.462	12.7	3.5	1.5	0.28
LM501349	LM501310	41.275	73.431	19.558	19.812	14.732	3.5	0.8	0.33
LM501349	LM501314	41.275	73.431	21.43	19.812	16.604	3.5	0.8	0.36
HM803146	HM803110	41.275	88.9	30.162	29.37	23.02	3.5	3.3	0.89
3579	3525	42.862	87.312	30.162	30.886	23.812	3.5	3.3	0.79
25580	25520	44.45	82.931	23.812	25.4	19.05	3.5	0.8	0.55



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HM803149	HM803110	44.45	88.9	30.162	29.37	23.02	3.5	3.3	0.84
HM903249	HM903210	44.45	95.25	30.958	28.575	22.225	3.5	0.8	1
17887	17831	45.23	79.985	19.842	20.638	15.08	2	1.3	0.4
LM102949	LM102910	45.242	73.431	19.558	19.812	15.748	3.5	0.8	0.32
LM603049	LM603011	45.242	77.788	19.842	19.842	15.08	3.5	0.8	0.37
25590	25520	45.618	82.931	23.812	25.4	19.05	3.5	0.8	0.54
18690	18620	46.038	79.375	17.462	17.462	13.495	2.8	1.5	0.33
359 -S	352	46.038	90.119	23	21.692	21.808	2.3	2.3	0.65
JLM104948	JLM104910	50	82	21.5	21.5	17	3	0.5	0.43
18790	18720	50.8	85	17.462	17.462	13.495	3.5	1.5	0.37
368	362	50.8	90	20	22.225	15.875	1.5	2	0.52
3780	3720	50.8	93.264	30.162	30.302	23.812	3.5	3.3	0.84
529	522	50.8	101.6	34.925	36.068	26.988	0.8	3.3	1.24
28584	28520	52.388	89.98	24.75	25.4	19.987	3.5	2.3	0.62
28584	28521	52.388	92.075	24.608	25.4	19.845	3.5	0.8	0.67
55206	55443	52.388	112.712	30.162	26.909	20.638	3.5	3.3	1.27
387	382	57.15	98.425	21	21.946	17.826	2.3	0.8	0.63
462	453A	57.15	107.95	27.783	29.317	22.225	2.3	0.8	1.1
39581	39520	57.15	112.712	30.162	30.162	23.812	8	3.3	1.34
28985	28920	60.325	101.6	25.4	25.4	19.845	3.5	3.3	0.79
395	394	63.5	110	22	21.996	22	3.5	0.8	0.85
29590	29522	66.675	107.95	25.4	25.4	19.05	3.5	0.8	0.86
3984	3920	66.675	112.712	30.162	30.048	23.812	3.5	3.3	1.15
H414245X	H414210	68.262	136.525	41.275	41.275	31.75	9.7	3.3	2.6
9278	9220	68.262	161.925	49.212	46.038	31.75	3.5	3.3	4.5
33275	33462	69.85	117.475	30.162	30.162	23.812	3.5	3.3	1.25
H913849	H913810	69.85	146.05	41.275	39.688	25.4	3.5	3.3	2.86
645	632	71.438	136.525	41.275	41.275	31.75	6.4	3.3	2.54
29685	29620	73.025	112.712	25.4	25.4	19.05	3.5	3.3	0.89
755	752	76.2	161.925	47.625	48.26	38.1	3.5	3.3	4.69
JM515649	JM515610	80	130	35	34	28.5	3	2.5	1.71
47686	47620	82.55	133.35	33.338	33.338	26.195	3.5	3.3	1.69
580	572	82.55	139.992	36.512	36.098	28.575	3.5	3.3	2.14
749	742	85.026	150.089	44.45	46.672	36.512	3.5	3.3	3.25
HM518445	HM518410	88.9	152.4	39.688	39.688	30.162	6.4	3.3	2.79
JL819349	JL819310	95	135	20	20	14	5	2.5	0.85
594	592A	95.25	152.4	39.688	36.322	30.162	3.5	3.3	2.48
683	672	95.25	168.275	41.275	41.275	30.162	3.5	3.3	3.68
90381	90744	96.838	188.912	50.8	46.038	31.75	3.5	3.3	5.59
HM220149	HM220110	99.975	156.975	42	42	34	8	3.5	2.8
37425	37625	107.95	158.75	23.02	21.438	15.875	3.5	3.3	1.35
56425	56650	107.95	165.1	36.512	36.512	26.988	3.5	3.3	2.6
64450	64700	114.3	177.8	41.275	41.275	30.162	3.5	3.3	3.47
JL724348	JL724314	120	170	25.4	25.4	19.05	3.3	3.3	1.62
JP12049A	JP12010	120	170	27	25	19.5	6	3	1.6
JP12049	JP12010	120	170	27	25	19.5	3	3	1.62
JM624649	JM624610	120	180	36	36	26	3.5	1.5	2.93



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XAA32024X	Y32024X	120	180	38	38	29	5	2	3.26
74473X	74850	120	215.9	47.625	47.625	34.925	4	3.3	7.51
97472X	97905X	120	230	53.975	49.428	38.1	3.5	3.3	8.92
L624549	L624514	120.65	161.925	21.433	21.433	16.67	1.5	1.5	1.21
L724349	L724310	120.65	166.688	25.4	25.4	19.05	3.3	3.3	1.48
L225842	L225810	120.65	169.862	25.4	26.195	20.638	1.5	1.5	1.86
M224749	M224711	120.65	172.242	35.72	36.512	27.783	3.5	1.5	2.52
M224749	M224710	120.65	174.625	35.72	36.512	27.783	3.5	1.5	2.67
M224749	M224712	120.65	174.625	35.72	36.512	27.783	3.5	3.3	2.67
L225842	L225818	120.65	180.975	25.4	26.195	20.638	1.5	1.5	2.35
48282	48220	120.65	182.562	39.688	38.1	33.338	3.5	3.3	3.64
HM624749	HM624710	120.65	190.5	46.038	46.038	34.925	3.5	1.5	4.6
HM624749	HM624716	120.65	199.974	46.038	46.038	34.925	3.5	1.5	5.4
795	792	120.65	206.375	47.625	47.625	34.925	3.3	3.3	6.32
95475	95925	120.65	234.95	63.5	63.5	49.212	6.4	3.3	12.35
HH228340	HH228310	120.65	254	77.788	82.55	61.912	9.7	6.4	18.5
HH228340	HH228318	120.65	259.974	77.788	82.55	61.912	9.7	4	19.74
HH926749	HH926710	120.65	273.05	82.55	82.55	53.975	6.4	6.4	21.16
48286	48220	123.825	182.562	39.688	38.1	33.338	3.5	3.3	3.46
95491	95925	124.943	234.95	63.5	63.5	49.212	6.4	3.3	11.93
JL725346	JL725316	125	175	25.4	25.4	18.288	3.3	3.3	1.69
HM926745	HM926710	125.298	228.6	53.975	49.428	38.1	3.5	3.3	8.74
LL225749	LL225710	127	165.895	18.258	17.462	13.495	1.5	1.5	0.92
L225849	L225810	127	169.862	25.4	26.195	20.638	1.5	1.5	1.61
L725349	L725311	127	171.45	25.4	25.4	18.288	3.3	3.3	1.5
LM125748	LM125711	127	174.625	36.512	36.512	31.75	3.3	3.3	2.54
L225849	L225818	127	180.975	25.4	26.195	20.638	1.5	1.5	2.1
48290	48220	127	182.562	39.688	38.1	33.338	3.5	3.3	3.27
67388	67322	127	196.85	46.038	46.038	38.1	3.5	3.3	5.01
67388	67320	127	203.2	46.038	46.038	38.1	3.5	3.3	5.61
74500	74850	127	215.9	47.625	47.625	34.925	3.5	3.3	7.01
97500	97900	127	228.6	53.975	49.428	38.1	3.5	3.3	8.24
HM926747	HM926710	127	228.6	53.975	49.428	38.1	3.5	3.3	8.61
95500	95925	127	234.95	63.5	63.5	49.212	6.4	3.3	11.73
95500	95962	127	244.475	63.5	63.5	49.212	6.4	3.3	13.08
EE116050	116098	127	250.825	63.5	63.5	47.625	3.3	4.8	13.61
99500	99100	127	254	66.675	66.675	47.625	6.4	3.3	15.44
HH228349	HH228310	127	254	77.788	82.55	61.912	9.7	6.4	17.7
HH231637	HH231610	127	288.925	82.55	87.312	57.15	13.5	6.4	25.21
HH231637	HH231615	127	295.275	82.55	87.312	57.15	13.5	6.4	27.02
HH932132	HH932110	127	304.8	88.9	82.55	57.15	6.4	6.4	29.48
HH932132	HH932115	127	311.15	88.9	82.55	57.15	6.4	6.4	30.73
HM926749	HM926710	127.792	228.6	53.975	49.428	38.1	3.5	3.3	8.55
48506	48750	128.588	190.5	34.925	31.75	25.4	3.5	3.3	3.07
799	792	128.588	206.375	47.625	47.625	34.925	3.3	3.3	5.74
95512	95929	129.975	234.975	64.798	63.5	49.95	6.4	3.3	11.52
JP13049A	JP13010	130	185	29	27	21	6	3	2.15



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JP13049	JP13010	130	185	29	27	21	3	3	2.16
797	792	130	206.375	47.625	47.625	34.925	3.5	3.3	5.63
95512X	95905	130	230	63.5	63.5	49.212	6	3.3	10.71
95512X	95925	130	234.95	63.5	63.5	49.212	6	3.3	11.43
95512X	95928	130	234.975	63.5	63.5	49.212	6	3.3	11.41
67389	67322	130.175	196.85	46.038	46.038	38.1	3.5	3.3	4.78
67389	67320	130.175	203.2	46.038	46.038	38.1	3.5	3.3	5.38
799A	792	130.175	206.375	47.625	47.625	34.925	3.5	3.3	5.62
LL327049	LL327010	133.35	173.038	19.05	17.462	14.288	1.5	1.5	1
L327249	L327210	133.35	177.008	25.4	26.195	20.638	1.5	1.5	1.71
48385	48320	133.35	190.5	39.688	39.688	33.338	3.5	3.3	3.56
67390	67322	133.35	196.85	46.038	46.038	38.1	3.5	3.3	4.55
67391	67322	133.35	196.85	46.038	46.038	38.1	8	3.3	4.53
67390	67320	133.35	203.2	46.038	46.038	38.1	3.5	3.3	5.14
67391	67320	133.35	203.2	46.038	46.038	38.1	8	3.3	5.13
74525	74845	133.35	214.975	47.625	47.625	34.925	3.5	3.3	6.41
74525	74850	133.35	215.9	47.625	47.625	34.925	3.5	3.3	6.52
74525	74853	133.35	215.9	53.975	47.625	47.625	3.5	3.3	7.2
95525	95925	133.35	234.95	63.5	63.5	49.212	9.7	3.3	10.99
95528	95925	133.35	234.95	63.5	63.5	49.212	4.8	3.3	11.11
48393	48320	136.525	190.5	39.688	39.688	33.338	3.5	3.3	3.35
48393	48328	136.525	203.2	39.688	39.688	33.338	3.5	3.3	4.37
74537	74850	136.525	215.9	47.625	47.625	34.925	3.5	3.3	6.27
74537	74856	136.525	217.488	47.625	47.625	34.925	3.5	3.3	6.4
896	892	136.525	228.6	57.15	57.15	44.45	3.5	3.3	8.95
LM328448	LM328410	139.7	187.325	28.575	29.37	23.02	1.5	1.5	2.2
74550	74845	139.7	214.975	47.625	47.625	34.925	3.5	3.3	5.91
74550	74850	139.7	215.9	47.625	47.625	34.925	3.5	3.3	6.01
74550A	74850	139.7	215.9	47.625	47.625	34.925	6.4	3.3	6
73551	73875	139.7	222.25	34.925	31.623	23.812	3.5	3.3	4.26
898	892	139.7	228.6	57.15	57.15	44.45	3.5	3.3	8.64
898A	892	139.7	228.6	57.15	57.15	44.45	6.4	3.3	8.59
HM231132	HM231110	139.7	236.538	57.15	56.642	44.45	3.5	3.3	9.9
HM231132	HM231115	139.7	241.3	57.15	56.642	44.45	3.5	3.3	10.52
99550	99100	139.7	254	66.675	66.675	47.625	7	3.3	14
HH231649	HH231610	139.7	288.925	82.55	87.312	57.15	9.7	6.4	23.53
HH231649	HH231615	139.7	295.275	82.55	87.312	57.15	9.7	6.4	25.34
HH234031	HH234010	139.7	307.975	88.9	93.662	66.675	9.7	6.8	30.78
HH234032	HH234010	139.7	307.975	88.9	93.662	66.675	9.7	6.8	29.48
JP14049	JP14010	140	195	29	27	21	3	3	2.29
36686	36620	142.875	193.675	28.575	28.575	23.02	1.5	1.5	2.43
48684	48620	142.875	200.025	41.275	39.688	34.13	8	3.3	3.74
48685	48620	142.875	200.025	41.275	39.688	34.13	3.5	3.3	3.84
73562	73875	142.875	222.25	34.925	31.623	23.812	3.5	3.3	4.09
82562A	82931	142.875	236.538	57.15	56.642	44.45	8	3.3	9.43
82562A	82950	142.875	241.3	57.15	56.642	44.45	8	3.3	10.05
HM231136	HM231115	142.875	241.3	57.15	56.642	44.45	3.5	3.3	10.2



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LL529749	LL529710	146.05	188.12	22.225	20.638	16.67	1.5	1.5	1.42
36690	36620	146.05	193.675	28.575	28.575	23.02	1.5	1.5	2.27
36691	36620	146.05	193.675	28.575	28.575	23.02	4.8	1.5	2.23
36690	36626	146.05	203.2	28.575	28.575	23.02	1.5	1.5	2.8
M229349A	M229310	146.05	203.2	45.1	40	38.1	5	3.5	3.99
M229349	M229310	146.05	203.2	45.1	40	38.1	3.5	3.5	4
82576	82931	146.05	236.538	57.15	56.642	44.45	3.5	3.3	9.2
82576	82950	146.05	241.3	57.15	56.642	44.45	3.5	3.3	9.82
HM231140	HM231115	146.05	241.3	57.15	56.642	44.45	3.5	3.3	9.88
81575	81962	146.05	244.475	47.625	50.005	33.338	3.5	3.3	8.19
99575	99100	146.05	254	66.675	66.675	47.625	7	3.3	13.25
EE107057	107105	146.05	268.288	74.612	74.612	57.15	6.4	6.4	17.37
EE750576	751200	146.05	304.8	60.325	61.912	41.275	3.3	6.4	17.64
HH932145	HH932110	146.05	304.8	88.9	82.55	57.15	6.4	6.4	26.84
EE450577	451212	146.05	307.975	88.9	93.662	61.912	9.7	6.8	29.59
HH234040	HH234010	146.05	307.975	88.9	93.662	66.675	9.7	6.8	28.43
HH932145	HH932115	146.05	311.15	88.9	82.55	57.15	6.4	6.4	28.08
HM231148	HM231110	149.225	236.538	57.15	56.642	44.45	6.4	3.3	8.88
HM231149	HM231110	149.225	236.538	57.15	56.642	44.45	3.5	3.3	8.94
HM231149	HM231115	149.225	241.3	57.15	56.642	44.45	3.5	3.3	9.56
99587	99100	149.225	254	67.945	66.675	47.625	7	3.3	12.87
JL730646	L730610	150	203.2	28.58	28.575	21.438	3.3	3.3	2.49
JL730646	JL730612	150	205	28.58	28.575	21.438	3.3	3.3	2.61
81590	81962	150	244.475	47.625	50.005	33.338	3.5	3.3	7.87
81590	81964	150	245	47.625	50.005	33.338	3.5	3.3	7.92
81593	81962	150.812	244.475	47.625	50.005	33.338	3.5	3.3	7.8
L630349	L630310	152.4	192.088	25	24	19	2	2	1.56
L730649	L730610	152.4	203.2	28.575	28.575	21.438	3.3	3.3	2.35
LM330448	LM330410	152.4	203.2	41.275	41.275	34.925	3.3	3.3	3.51
81600	81962	152.4	244.475	47.625	50.005	33.338	3.5	3.3	7.64
99600	99097	152.4	249.974	66.675	66.675	53.4	7	3	12.05
99600	99098X	152.4	250	66.675	66.675	47.625	7	3.3	11.85
99600	99100	152.4	254	66.675	66.675	47.625	7	3.3	12.47
EE107060	107105	152.4	268.288	74.612	74.612	57.15	6.4	6.4	16.5
EE217060	217112	152.4	285.75	76.2	73.025	55.562	1.5	6.4	19.41
EE450601	451212	152.4	307.975	88.9	93.662	61.912	9.7	6.8	28.5
HH234048	HH234010	152.4	307.975	88.9	93.662	66.675	9.7	6.8	28.63
HH234049	HH234010	152.4	307.975	88.9	93.662	66.675	9.7	6.8	27.33
HH234049	HH234018	152.4	317.5	88.9	93.662	66.675	9.7	6.8	29.75
H936340	H936310	155.575	330.2	85.725	79.375	53.975	6.4	6.4	31.49
H936340	H936313	155.575	336.55	85.725	79.375	53.975	6.4	6.4	32.89
H936340	H936316	155.575	342.9	85.725	79.375	53.975	6.4	6.4	34.32
L432348	L432310	158.75	205.583	23.812	23.812	18.258	4.8	1.5	1.85
46780	46720	158.75	225.425	41.275	39.688	33.338	3.5	3.3	5.15
EE217062X	217112	158.75	285.75	76.2	73.025	55.562	13.5	6.4	18.84
EE280626	281200	158.75	304.8	66.675	69.106	42.862	6.4	3.3	19.79
81629	81962	159.951	244.475	47.625	50.005	33.338	3.5	3.3	7.03



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81630	81962	159.951	244.475	47.625	46.83	33.338	3.5	3.3	6.88
JM734445	JM734410	160	240	46	44.5	37	3	2.5	7.16
HM237532	HM237510	160.325	288.925	63.5	63.5	47.625	7	3.3	17.34
L433749	L433710	165.1	215.9	26.195	26.195	20.638	1.5	1.5	2.35
46790	46720	165.1	225.425	41.275	39.688	33.338	3.5	3.3	4.64
46790A	46720	165.1	225.425	41.275	39.687	33.338	8	3.3	4.54
67780	67720	165.1	247.65	47.625	47.625	38.1	3.5	3.3	7.95
86650	86100	165.1	254	46.038	46.038	33.338	4.8	3.3	7.55
94649	94113	165.1	288.925	63.5	63.5	47.625	7	3.3	16.98
HM237535	HM237510	165.1	288.925	63.5	63.5	47.625	7	3.3	16.73
HM237536	HM237510	165.1	288.925	63.5	63.5	47.625	7	3.3	16.72
EE219065	219117	165.1	298.45	82.55	82.55	63.5	6.4	6.4	23.74
EE219065	219122	165.1	311.15	82.55	82.55	63.5	6.4	6.4	26.75
H238140	H238110	165.1	311.15	82.55	82.55	65.088	6.4	6.4	27.13
HH437549	HH437510	165.1	336.55	92.075	95.25	69.85	3.3	6.4	37.04
EE108065	108142	165.1	361.95	106.362	104.775	76.2	13.5	3.3	47.23
EE420651	421437	165.1	365.049	92.075	88.897	63.5	9.7	3.3	44.52
46792	46720	166.687	225.425	41.275	39.687	33.338	3.5	3.3	4.51
67782	67720	168.275	247.65	47.625	47.625	38.1	3.5	3.3	7.64
H936349	H936310	168.275	330.2	85.725	79.375	53.975	6.4	6.4	29.48
H936349	H936316	168.275	342.9	85.725	79.375	53.975	6.4	6.4	32.31
JHM534149	JHM534110	170	230	39	38	31	3	2.5	4.29
JM734449	JM734410	170	240	46	44.5	37	3	2.5	6.25
86669	86100	170	254	46.038	46.038	33.338	4.8	3.3	7.09
M235149	M235113	170	254	46.038	46.038	33.338	4.8	3.3	7.3
HM535349	HM535310	171.45	260.35	66.675	66.675	52.388	3.5	3.3	12.16
67786	67720	174.625	247.65	47.625	47.625	38.1	8	3.3	6.89
67787	67720	174.625	247.65	47.625	47.625	38.1	3.5	3.3	7
M236845	M236810	174.625	260.35	53.975	53.975	41.275	3.5	3.3	9.41
94687	94113	174.625	288.925	63.5	63.5	47.625	7	3.3	15.72
EE219068	219117	174.625	298.45	82.55	82.55	63.5	6.4	6.4	22.09
EE219068	219122	174.625	311.15	82.55	82.55	63.5	6.4	6.4	25.1
H238148	H238110	174.625	311.15	82.55	82.55	65.088	6.4	6.4	25.48
LL735449	LL735410	177.8	215.9	20.638	20.638	15.083	1.5	1.5	1.44
67790	67720	177.8	247.65	47.625	47.625	38.1	3.5	3.3	6.68
67791	67720	177.8	247.65	47.625	47.625	38.1	10.5	3.3	6.46
M236848	M236810	177.8	260.35	53.975	53.975	41.275	8	3.3	8.93
M236849	M236810	177.8	260.35	53.975	53.975	41.275	3.5	3.3	9.04
M238840	M238810	177.8	269.875	55.562	55.562	42.862	3.5	3.3	10.95
94700	94113	177.8	288.925	63.5	63.5	47.625	7	3.3	15.28
HM237545	HM237510	177.8	288.925	63.5	63.5	47.625	7	3.3	15.03
94700	94118	177.8	298.45	63.5	63.5	47.625	7	3.3	16.91
H239640	H239610	177.8	319.964	88.9	85.725	65.088	3.5	4.8	27.52
H239640	H239612	177.8	320.675	88.9	85.725	65.088	3.5	4.8	27.71
EE470078X	470128	177.8	327.025	90.488	92.075	63.5	9.7	6.4	30.42
EE470073	470130	177.8	330.2	90.488	92.075	63.5	13.5	6.4	31.28
EE470078X	470130	177.8	330.2	90.488	92.075	63.5	9.7	6.4	31.48



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EE470073	470132	177.8	336.55	90.488	92.075	63.5	13.5	6.4	32.93
EE780705	781400	177.8	355.6	61.912	60.325	41.275	4.8	4.8	24.23
EE420701	421417	177.8	360	92.075	88.897	63.5	12.7	3.3	40.54
EE420701	421437	177.8	365.049	92.075	88.897	63.5	12.7	3.3	41.96
EE420701	421450	177.8	368.3	92.075	88.897	63.5	12.7	3.3	42.89
EE350701	351687	177.8	428.625	106.362	95.25	61.912	6.4	6.4	62.57
93708	93125	179.975	317.5	63.5	63.5	46.038	3.5	3.3	21.19
JM736149A	JM736110	180	250	47	45	37	9.5	2.5	6.6
JM736149	JM736110	180	250	47	45	37	3	2.5	6.64
LM236749	LM236710	184.15	234.95	34	33	28	2	2	3.34
LM236749	LM236710A	184.15	235.229	34	33	28	2	2	3.37
LL537649	LL537610	184.15	236.538	26.192	25.4	19.05	1.5	1.5	2.59
67883	67820	184.15	266.7	47.625	46.833	38.1	3.5	3.3	8.61
67884	67820	187.325	266.7	47.625	46.833	38.1	3.5	3.3	8.27
M238849	M238810	187.325	269.875	55.562	55.562	42.862	3.5	3.3	9.77
87737	87111	187.325	282.575	50.8	47.625	36.512	3.5	3.3	9.78
H239649	H239612	187.325	320.675	88.9	85.725	65.088	5.5	4.8	25.83
JM738249	JM738210	190	260	46	44	36.5	3	2.5	6.83
JM238848	M238810	190	269.875	55.56	55.562	42.862	3	3.3	9.48
67886	67835	190.078	289.992	46	46	35.999	6.4	3.3	10.57
67885	67820	190.5	266.7	47.625	46.833	38.1	3.5	3.3	7.92
87750	87111	190.5	282.575	50.8	47.625	36.512	3.5	3.3	9.43
82788	82722	190.5	284.162	55.562	55.562	42.862	3.5	3.3	11.55
82788	82720	190.5	288.925	55.562	55.562	42.862	3.5	3.3	12.27
93750	93125	190.5	317.5	63.5	63.5	46.038	4.3	3.3	19.65
EE470075	470128	190.5	327.025	90.488	92.075	63.5	6.4	6.4	27.89
EE210753	211300	190.5	330.2	63.5	61.912	42.862	7	3.3	19.85
EE470075	470132	190.5	336.55	90.488	92.075	63.5	6.4	6.4	30.61
HH840249	HH840210	190.5	336.55	98.425	95.25	73.025	6.4	6.4	35.46
EE420751	421417	190.5	360	92.075	88.897	63.5	6.4	3.3	38.26
EE420751	421437	190.5	365.049	92.075	88.897	63.5	6.4	3.3	39.68
EE420751	421450	190.5	368.3	92.075	88.897	63.5	6.4	3.3	40.61
EE350750	351687	190.5	428.625	106.362	95.25	61.912	6.4	6.4	59.74
67887	67820	192.088	266.7	47.625	46.833	38.1	10.5	3.3	7.52
87762	87111	193.675	282.575	50.8	47.625	36.512	3.5	3.3	9.07
LM739749	LM739710	196.85	257.175	39.688	39.688	30.162	3.5	3.3	5.26
LM739749	LM739719	196.85	266.7	39.688	39.688	30.162	3.5	3.3	6.16
93775	93125	196.85	317.5	63.5	63.5	46.038	4.3	3.3	18.69
JHM840449	JHM840410	200	300	65	62	51	3.5	2.5	15.39
M241543	M241510	200.025	292.1	57.945	57.945	46.038	3.5	3.3	12.5
93787	93125	200.025	317.5	63.5	63.5	46.038	4.3	3.3	18.2
93787	93126	200.025	317.5	68.262	63.5	50.8	4.3	3.3	19.1
93787	J93129A	200.025	320	63.5	63.5	46.038	4.3	3.3	18.64
EE130787	131400	200.025	355.6	69.85	69.85	49.212	6.8	1.5	28.09
H247535	H247510	200.025	384.175	112.712	112.712	90.488	6.4	6.4	60.18
HH144642	HH144614	200.025	393.7	111.125	111.125	84.138	6.4	6.4	58.68
EE420793	421437	201.612	365.049	92.075	88.897	63.5	3.3	3.3	37.37



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EE420793	421450	201.612	368.3	92.075	88.897	63.5	3.3	3.3	38.3
LL641149	LL641110	203.2	261.142	28.575	27.783	21.433	1.5	1.5	3.47
LM241149	LM241110	203.2	276.225	42.862	42.862	34.133	3.5	3.3	6.96
67983	67920	203.2	282.575	46.038	46.038	36.512	3.5	3.3	8.65
M241547C	M241510	203.2	292.1	57.945	57.945	46.038	3.5	3.3	12.04
M241547	M241510	203.2	292.1	57.945	57.945	46.038	3.5	3.3	12.04
EE132083	132125	203.2	317.5	53.975	53.975	34.925	4	3.3	13.87
93800	93125	203.2	317.5	63.5	63.5	46.038	4.3	3.3	17.7
93800A	93125	203.2	317.5	63.5	63.5	46.038	8	3.3	17.58
EE420801	421417	203.2	360	92.075	88.897	63.5	3.3	3.3	35.59
EE420801	421437	203.2	365.049	92.075	88.897	63.5	3.3	3.3	37.02
EE420801	421450	203.2	368.3	92.075	88.897	63.5	3.3	3.3	37.95
EE114080	114160	203.2	406.4	92.075	85.725	57.15	6.4	6.4	44.72
EE380080	380190	203.2	482.6	117.475	95.25	73.025	6.4	6.4	88.54
M241549	M241510	204.788	292.1	57.945	57.945	46.038	3.5	3.3	11.81
93806A	93125	204.788	317.5	63.5	63.5	46.038	4.3	3.3	17.44
67985	67920	206.375	282.575	46.038	46.038	36.512	3.5	3.3	8.28
EE132084	132125	206.375	317.5	53.975	53.975	34.925	4	3.3	13.44
H242649	H242610	206.375	336.55	98.425	100.012	77.788	3.3	3.3	33.01
67989	67919	209.55	279.4	46.038	46.038	36.512	3.5	3.3	7.48
67989	67920	209.55	282.575	46.038	46.038	36.512	3.5	3.3	7.91
93825	93125	209.55	317.5	63.5	63.5	46.038	4.3	3.3	16.67
93825A	93125	209.55	317.5	63.5	63.5	46.038	12.7	3.3	16.29
93825	93126	209.55	317.5	68.262	63.5	50.8	4.3	3.3	17.57
96825	96140	209.55	355.6	68.262	66.675	47.625	7	3.3	26.64
LM742745	LM742710	212.725	285.75	46.038	46.038	34.925	3.5	3.3	7.93
LM742749AA	LM742710	215.9	285.75	46.038	46.038	34.925	9	3.3	7.51
LM742749	LM742710	215.9	285.75	46.038	46.038	34.925	3.5	3.3	7.54
LM742749	LM742714	215.9	288.925	46.038	46.038	34.925	3.5	3.3	7.93
543085	543114	215.9	290.01	31.75	31.75	22.225	3.5	3.3	5.38
EE130851	131400	215.9	355.6	69.85	69.85	49.212	6.8	1.5	25.25
EE420850	421417	215.9	360	82.55	79.372	63.5	1.5	3.3	30.87
EE420850	421437	215.9	365.049	82.55	79.372	63.5	1.5	3.3	32.3
543086	543114	219.969	290.01	31.75	31.75	22.225	3.5	3.3	5.04
M244249A	M244210	220.662	314.325	61.912	66.675	49.212	1.5	3.3	14.89
M244249	M244210	220.663	314.325	61.912	61.912	49.212	6.4	3.3	14.51
LM844049	LM844010	223.838	295.275	46.038	46.038	34.925	3.5	3.3	8.02
EE130889	131400	225.425	355.6	69.85	69.85	49.212	6.8	1.5	23.44
EE430888	431575	225.425	400.05	88.9	87.312	63.5	1.5	3.3	43.79
EE113089	113170	228.397	431.8	92.075	85.725	49.212	6.4	6.4	48.7
EE113091	113170	228.46	431.8	92.075	85.725	49.212	6.4	6.4	48.7
88900	88126	228.6	320.675	50.8	49.212	33.338	6.4	3.3	10.94
88900	88128	228.6	327.025	52.388	49.212	34.925	6.4	3.3	12.02
96900	96140	228.6	355.6	68.262	66.675	47.625	7	3.3	23.21
EE130902	131400	228.6	355.6	69.85	69.85	49.212	6.8	1.5	22.82
HM746646	HM746610	228.6	355.6	69.85	69.85	50.8	6.4	6.4	25.23
M249732	M249710	228.6	358.775	71.438	71.438	53.975	3.5	3.3	26.73



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EE430900	431575	228.6	400.05	88.9	87.312	63.5	10.5	3.3	42.71
HH949549	HH949510	228.6	488.95	123.825	111.125	73.025	6.4	6.4	94.73
EE390090	390200	228.6	508	117.475	95.25	73.025	6.4	6.4	94.81
LL244549	LL244510	231.775	268.288	22.5	21.5	18.5	2	2	1.86
M246942	M246910	231.775	336.55	65.088	65.088	50.8	6.4	3.3	18.41
LM446349	LM446310	234.95	311.15	46.038	46.038	33.338	3.5	3.3	8.68
LM545849A	LM545810	234.95	314.325	49.212	49.212	36.512	6.4	3.3	9.86
LM545849E	LM545810	234.95	314.325	49.212	53.975	36.512	3.5	3.3	10.17
88925	88126	234.95	320.675	50.8	49.212	33.338	6.4	3.3	10.05
88925	88128	234.95	327.025	52.388	49.212	34.925	6.4	3.3	11.12
96925	96140	234.95	355.6	68.262	66.675	47.625	7	3.3	22
M252330	M252310	234.95	381	74.612	74.612	57.15	6.4	3.3	33.39
H247548	H247510	234.95	384.175	112.712	112.712	90.488	6.4	6.4	49.18
H247549	H247510	234.95	384.175	112.712	112.712	90.488	6.4	6.4	49.65
LM545847	LM545810	235.077	314.325	49.212	53.975	36.512	3.5	3.3	10.14
88931	88126	236.538	320.675	44.45	44.45	33.338	3.5	3.3	9.32
M246948	M246910	237.33	336.55	65.088	69.85	50.8	6.4	3.3	17.78
M246949	M246910	237.33	336.55	65.088	65.088	50.8	6.4	3.3	17.37
M249736	M249710	237.33	358.775	71.438	71.438	53.975	6.4	3.3	24.87
EE127095	127135	241.3	349.148	57.15	57.15	44.45	6.4	3.3	16.53
EE170950	171400	241.3	355.6	50.8	50.8	33.338	6.4	3.3	15.41
EE127095	127140	241.3	355.6	57.15	57.15	44.45	6.4	3.3	17.77
EE170950	171436	241.3	365.049	50.8	50.8	33.338	6.4	3.3	16.8
EE170950	171450	241.3	368.3	50.8	50.8	33.338	6.4	3.3	17.29
EE125095	125145	241.3	368.3	68.262	68.262	53.975	6.4	3.3	24.2
EE275095	275155	241.3	393.7	73.817	69.85	50.005	6.4	6.4	31.84
EE275095	275160	241.3	406.4	69.85	69.85	46.038	6.4	6.4	33.95
EE923095	923175	241.3	444.5	101.6	100.012	76.2	6.4	4.8	62
EE295950	295193	241.3	488.95	120.65	120.65	92.075	6.4	6.4	98.39
EE390095	390200	241.3	508	117.475	95.25	73.025	6.4	6.4	91.31
EE126097	126150	244.475	381	79.375	76.2	57.15	6.4	4.8	30.3
28880	28820	247.65	304.8	22.225	22.225	15.875	1.5	1.5	3.18
M348449	M348410	247.65	346.075	63.5	63.5	50.8	6.4	6.4	17.51
EE170975	171400	247.65	355.6	50.8	50.8	33.338	6.4	3.3	14.44
EE170975	171436	247.65	365.049	50.8	50.8	33.338	6.4	3.3	15.83
EE170975	171450	247.65	368.3	50.8	50.8	33.338	6.4	3.3	16.32
M252337	M252310	247.65	381	74.612	74.612	57.15	6.4	3.3	30.47
HH249949	HH249910	247.65	406.4	115.888	117.475	93.662	6.4	6.4	57.93
EE126098	126150	249.25	381	79.375	76.2	57.15	6.4	4.8	29.19
29875	29820	254	323.85	22.225	22.225	15.875	1.5	1.5	4.26
M249749	M249710	254	358.775	71.438	71.438	53.975	3.5	3.3	21.35
M249749X	M249710	254	358.775	71.438	71.438	53.975	3.5	3.3	21.35
EE134100	134143	254	365.125	58.738	58.738	42.862	6.4	6.4	18.11
EE134100	134145	254	368.3	58.738	58.738	42.862	6.4	6.4	18.72
EE275100	275155	254	393.7	73.817	69.85	50.005	6.4	6.4	29.13
EE251001	251575	254	400.05	57.15	55.562	41.275	3.3	1.5	24.88
EE275100	275160	254	406.4	69.85	69.85	46.038	6.4	6.4	31.24



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HM252343	HM252310	254	422.275	86.121	79.771	66.675	6.8	3.3	41.6
HM252344	HM252310	254	422.275	86.121	79.771	66.675	6.8	3.3	41.76
HH953749	HH953710	254	533.4	133.35	120.65	77.788	6.4	6.4	120.15
M349549A	M349510	257.175	342.9	57.15	57.15	44.45	10.7	3.3	13.33
M349549	M349510	257.175	342.9	57.15	57.15	44.45	6.4	3.3	13.57
EE134102	134143	260.35	365.125	58.738	58.738	42.862	6.4	6.4	16.93
EE134102	134145	260.35	368.3	58.738	58.738	42.862	6.4	6.4	17.54
EE221026	221575	260.35	400.05	69.85	67.47	46.038	9.7	6.4	26.68
EE435102	435165	260.35	419.1	85.725	84.138	61.912	6.4	3.3	41.85
HM252348	HM252310	260.35	422.275	86.121	79.771	66.675	6.8	3.3	40.16
HM252349	HM252310	260.35	422.275	86.121	79.771	66.675	6.8	3.3	40.16
EE295102	295193	260.35	488.95	120.65	120.65	92.075	6.4	6.4	91.3
38880	38820	263.525	325.438	28.575	28.575	25.4	1.5	1.5	5.15
LM451345	LM451310	263.525	355.6	57.15	57.15	44.45	3.5	3.3	15.43
38884	38820	266.56	325.438	29.5	33.47	25.4	1.5	1.5	5.35
29880	29820	266.7	323.85	22.225	22.225	15.875	1.5	1.5	3.36
38885	38820	266.7	325.438	28.575	28.575	25.4	1.5	1.5	4.85
LM451349A	LM451310	266.7	355.6	57.15	57.15	44.45	10.5	3.3	14.52
LM451349	LM451310	266.7	355.6	57.15	57.15	44.45	3.5	3.3	14.84
EE275105	275155	266.7	393.7	73.817	69.85	50.005	6.4	6.4	26.29
EE275105	275160	266.7	406.4	69.85	69.85	46.038	6.4	6.4	28.4
H852849	H852810	266.7	444.5	120.65	117.475	88.9	6.4	6.4	72.32
M252349	M252310	269.875	381	74.612	74.612	57.15	6.4	3.3	25.28
EE275108	275155	273.05	393.7	73.817	69.85	50.005	6.4	6.4	24.82
EE275108	275160	273.05	406.4	69.85	69.85	46.038	6.4	6.4	26.92
L853049	L853010	276.225	352.425	36.512	34.925	23.812	3.5	3.3	7.67
LL352149	LL352110	279.4	317.5	24.384	24.384	18.288	1.5	1.5	2.58
EE722110	722185	279.4	469.9	95.25	93.662	69.85	9.7	3.3	58.94
EE295110	295193	279.4	488.95	120.65	120.65	92.075	1.3	6.4	83.81
LM654642	LM654611	279.982	380.009	65.088	65.088	49.212	3.5	3.3	20.64
EE128112	128160	280	406.4	69.85	67.673	53.975	6.4	3.3	27.03
EE101103	101575	280.192	400.05	52.388	50.211	34.925	6.8	3.3	18.74
EE101103	101600	280.192	406.4	52.388	50.211	34.925	6.8	3.3	19.83
EE128110	128160	280.192	406.4	69.85	67.673	53.975	6.8	3.3	26.81
EE128111	128160	280.192	406.4	69.85	67.673	53.975	6.8	3.3	26.96
545112	545139	285.75	354.012	33.338	31.75	22.225	3.5	3.3	6.28
545112	545141	285.75	358.775	33.338	31.75	22.225	3.5	3.3	6.74
M255449	M255410	288.925	406.4	77.788	77.788	60.325	6.4	3.3	29.4
L555249	L555210	292.1	374.65	47.625	47.625	34.925	3.5	3.3	11.78
84115	84155	292.1	393.7	63.5	50.8	44.45	3.5	6.4	18.03
EE722115	722185	292.1	469.9	95.25	93.662	69.85	9.7	3.3	54.75
EE790114	790221	292.1	558.8	136.525	136.525	98.425	6.4	6.4	132.4
EE291175	291750	298.45	444.5	63.5	61.912	39.688	8	1.5	29.43
HH258248	HH258210	299.975	495.3	141.288	141.288	114.3	6.4	6.4	106.33
HM256849	HM256810	300.038	422.275	82.55	82.55	63.5	6.4	3.3	33.74
L357049	L357010	304.8	393.7	50.8	50.8	38.1	6.4	3.3	14.35
LM757049AA	LM757010	304.8	406.4	63.5	63.5	47.625	12.7	3.3	21.36



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LM757049	LM757010	304.8	406.4	63.5	63.5	47.625	6.4	3.3	21.44
EE129120X	129172	304.8	438.048	76.2	76.992	53.975	6.4	4.8	33
EE291201	291749	304.8	444.5	63.5	61.912	39.688	8	3.3	27.92
EE291201	291750	304.8	444.5	63.5	61.912	39.688	8	1.5	27.96
EE941205	941950	304.8	495.3	76.2	74.612	53.975	6.4	3.3	48.34
EE724120	724195	304.8	495.3	95.25	92.075	69.85	16	6.4	62.33
M959442	M959410	304.8	499.948	101.6	79.375	53.975	6.4	6.4	63.02
EE790120	790221	304.8	558.8	136.525	136.525	98.425	1.3	6.4	126.22
LL957049	LL957010	312.738	358.775	22.225	20.638	14.288	2.3	1.5	3.06
H859049	H859010	314.325	495.3	120.65	119.062	88.9	6.4	6.4	83.09
EE291250	291749	317.5	444.5	63.5	61.912	39.688	8	3.3	24.9
EE291250	291750	317.5	444.5	63.5	61.912	39.688	8	1.5	24.95
HM259048	HM259010	317.5	447.675	85.725	85.725	68.262	3.5	3.3	40.55
HM259049	HM259010	317.5	447.675	85.725	85.725	68.262	3.5	3.3	40.26
EE720125	720236	317.5	596.9	136.525	136.525	98.425	19.8	6.4	152.24
H961649	H961610	317.5	622.3	147.638	131.762	82.55	14.3	12.7	169.68
LL758744	LL758715	323.85	381	28.575	28.575	20.638	3.5	3.3	5.27
EE720128	720236	325.438	596.9	136.525	136.525	98.425	6.4	6.4	147.98
L860049	L860010	330.2	415.925	47.625	47.625	34.925	3.5	3.3	14.01
EE203130	203190	330.2	482.6	66.675	63.5	44.45	6.8	6.8	35.76
EE526130	526190	330.2	482.6	85.725	80.167	60.325	6.4	3.3	44.95
HM261049	HM261010	333.375	469.9	90.488	90.488	71.438	6.4	3.3	46.58
LM361649	LM361610	342.9	450.85	66.675	66.675	52.388	8.5	3.5	26.4
LM961548	LM961510	342.9	457.098	66.675	63.5	46.038	3.3	3.3	28.02
LM961548	LM961511	342.9	457.098	68.262	63.5	47.625	3.3	3.3	28.49
EE161363	161850	346.075	469.9	60.325	55.562	38.1	7	6.4	25.15
EE161363	161900	346.075	482.6	60.325	55.562	38.1	7	6.4	27.97
EE203136	203190	346.075	482.6	66.675	63.5	44.45	6.8	6.8	31.56
EE203137	203190	346.075	482.6	66.675	63.5	44.45	12.7	6.8	31.06
HM262748	HM262710	346.075	488.95	95.25	95.25	74.612	6.4	3.3	54
HM262749	HM262710	346.075	488.95	95.25	95.25	74.612	6.4	3.3	53.41
EE333137	333197	349.25	501.65	90.488	84.138	69.85	6.4	3.3	52.69
EE161394	161850	354.012	469.9	60.325	55.562	38.1	7	6.4	23.25
EE161394	161900	354.012	482.6	60.325	55.562	38.1	7	6.4	26.07
L163149	L163110	355.6	444.5	60.325	60.325	47.625	3.5	3.3	20.56
EE231400	231975	355.6	501.65	74.612	66.675	50.8	6.4	3.3	39.04
EE333140	333197	355.6	501.65	90.488	84.138	69.85	6.4	3.3	50.37
LL562749	LL562710	361.95	406.4	23.812	23.812	17.462	2.3	1.5	3.68
HM265049	HM265010	368.25	523.875	101.6	101.6	79.375	6.4	6.4	66.03
EE231462	231975	371.475	501.65	74.612	66.675	50.8	6.4	3.3	34.31
LL264648	LL264610	374.65	431.8	28.575	28.575	20.638	3.5	3.3	6.08
L865547	L865512	381	479.425	49.212	47.625	34.925	6.4	3.3	18.4
EE192150	192200	381	508	63.5	58.738	38.1	6.4	3.3	29.4
LM565949	LM565910	381	522.288	85.725	84.138	61.912	6.4	3.3	49.21
HM266446	HM266410	381	546.1	104.775	104.775	82.55	6.4	6.4	76.52
HM266447	HM266410	381	546.1	104.775	104.775	82.55	6.4	6.4	76.63
M268730	M268710	381	590.55	114.3	114.3	88.9	6.4	6.4	114.19



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LL365348	LL365310	384.175	441.325	28.575	28.575	20.638	3.5	3.3	6.14
HM266448	HM266410	384.175	546.1	104.775	104.775	82.55	6.4	6.4	74.95
HM266449	HM266410	384.175	546.1	104.775	104.775	82.55	6.4	6.4	75.07
LM665949	LM665910	385.762	514.35	82.55	82.55	63.5	6.4	3.3	44.79
M667935	M667911	387.248	546.1	87.312	87.312	68.262	6.4	6.4	63.17
EE234154	234215	393.7	546.1	76.2	61.12	55.562	6.4	6.4	44.7
LL566848	LL566810	403.225	460.375	28.575	28.575	20.638	3.5	3.3	6.54
L467549	L467510	406.4	508	61.912	61.912	47.625	3.3	3.3	26.32
EE234160	234215	406.4	546.1	76.2	61.12	55.562	6.4	6.4	40.88
M667944	M667911	406.4	546.1	87.312	87.312	68.262	6.4	6.4	55.01
LM567949	LM567910	406.4	549.275	85.725	84.138	61.912	6.4	3.3	53.68
EE234160	234220	406.4	558.8	65.088	61.12	44.45	6.4	6.4	40.3
H969249	H969210	406.4	762	180.975	161.925	107.95	12.7	12.7	313.78
M667948	M667911	409.575	546.1	87.312	87.312	68.262	6.4	6.4	53.52
M268749	M268710	415.925	590.55	114.3	114.3	88.9	6.4	6.4	94.63
EE241693	242375	430.212	603.25	76.2	73.025	50.8	6.4	6.4	59.19
80385	80325	431.8	533.4	46.038	46.038	34.925	3.3	3.3	20.48
80170	80217	431.8	552.45	44.45	44.45	31.75	3.3	3.3	25.03
80170	80222	431.8	565.15	44.45	44.45	31.75	3.3	3.3	27.8
LM869448	LM869410	431.8	571.5	74.612	74.612	52.388	3.3	3.3	47.54
EE241701	242375	431.8	603.25	76.2	73.025	50.8	6.4	6.4	58.58
80176	80217	447.675	552.45	44.45	44.45	31.75	3.3	3.3	21.22
LL469949	LL469910	447.675	552.45	44.45	41.618	32.545	3.3	3.3	20.72
80176	80222	447.675	565.15	44.45	44.45	31.75	3.3	3.3	23.98
LM770945	LM770910	450.85	603.25	85.725	84.138	60.325	6.4	3.3	64.28
L570648	L570610	457.073	573.088	74.612	74.612	57.15	6.4	6.4	41.71
80180	80217	457.2	552.45	44.45	44.45	31.75	3.3	3.3	18.85
L570649	L570610	457.2	573.088	74.612	74.612	57.15	6.4	6.4	41.64
EE244180	244235	457.2	596.9	76.2	73.025	53.975	9.7	3.3	49.15
LM770949	LM770910	457.2	603.25	85.725	84.138	60.325	6.4	3.3	61.29
LM272235	LM272210	457.2	615.95	85.725	85.725	66.675	6.4	6.4	71.13
EE671801	672873	457.2	730.148	120.65	114.3	82.55	9.7	6.4	163.93
LL771948	LL771911	476.25	565.15	41.275	41.275	31.75	3.3	3.3	19.28
M272749	M272710	479.425	679.45	128.588	128.588	101.6	6.4	6.4	141.63
80480	80425	482.6	615.95	53.975	46.038	41.275	3.3	3.3	34.81
LM272249	LM272210	482.6	615.95	85.725	85.725	66.675	6.4	6.4	58.43
EE243190	243250	482.6	634.873	80.962	80.962	63.5	6.4	3.3	66.08
LM772748	LM772710	488.95	634.873	84.138	84.138	61.912	6.4	3.3	64.08