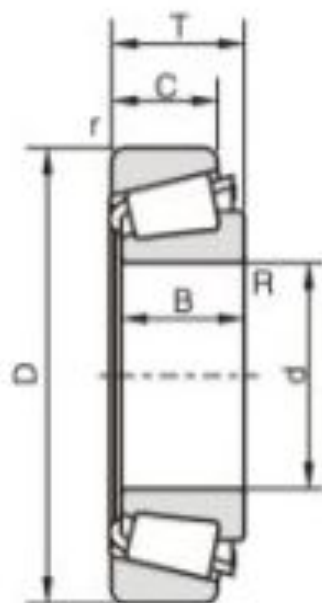


圆锥滚子轴承（英制系列）



轴承代号 ↓ Bearing No. ↴	外形尺寸 (mm) ↓ Dimensions ↴							重量 (Kg) Weight	额定负荷 Load Ratings ↴ (KN) ↴		极限转速 (rpm) ↓ Limiting speed ↴	
	d ↴	D ↴	T ↴	B ↴	C ↴	<u>R_{min}</u> <u>r_{min}</u>	动负 荷 C _r ↴		静负 荷 C _{or} ↴	脂润 滑 Grease	油润 滑 Oil ↴	
07100S/07210X ↴	25.4 ↴	50.8 ↴	15.011	14.26 ↴	12.7 ↴	1.5 ↴	1.5 ↴	0.136 ↴	26.6 ↴	28.8 ↴	7500 ↴	10000 ↴
03062/03162 ↴	15.875	41.275 ↴	14.288	14.681	11.112	1.3 ↴	2 ↴	0.0972	21.8 ↴	20.6 ↴	8000 ↴	10000 ↴
02872/02820 ↴	28.575	73.025 ↴	22.225	22.225	17.462	0.8 ↴	3.3 ↴	0.465 ↴	54.8 ↴	65.4 ↴	5300 ↴	7000 ↴
09067/09195 ↴	19.05 ↴	49.225 ↴	18.034	19.05 ↴	14.288	1.3 ↴	1.3 ↴	0.172 ↴	37.6 ↴	37.4 ↴	8500 ↴	10000 ↴
02474/02420 ↴	28.575	68.262 ↴	22.225	22.225	17.462	0.8 ↴	1.5 ↴	0.399 ↴	50.9 ↴	61.1 ↴	5800 ↴	7700 ↴
11590/11520 ↴	15.875	42.862 ↴	14.288	14.288	9.525 ↴	1.5 ↴	1.5 ↴	0.101 ↴	17.8 ↴	17.9 ↴	8600 ↴	10000 ↴
11162/11300 ↴	41.275	76.2 ↴	18.009	17.384	14.288	1.5 ↴	1.5 ↴	0.338 ↴	43.3 ↴	53.8 ↴	4900 ↴	6500 ↴
1280/1220 ↴	22.225	57.15 ↴	22.225	22.225	17.462	0.8 ↴	1.5 ↴	0.285 ↴	49.3 ↴	51.2 ↴	7200 ↴	8000 ↴
12580/12520 ↴	20.638	49.225 ↴	19.845	19.845	15.875	1.5 ↴	1.5 ↴	0.185 ↴	37.5 ↴	39.3 ↴	8200 ↴	10000 ↴
1380/1328 ↴	22.225	52.388 ↴	19.368	20.168	14.288	1.6 ↴	1.6 ↴	0.190 ↴	36.7 ↴	38 ↴	7600 ↴	9000 ↴
14118/14283 ↴	30 ↴	72.085 ↴	22.385	19.202	18.415	0.8 ↴	2.3 ↴	0.442 ↴	50.3 ↴	62.1 ↴	5500 ↴	7300 ↴
14138A/14276 ↴	34.925	69.012 ↴	19.845	19.583	15.875	3.5 ↴	1.3 ↴	0.316 ↴	46.7 ↴	55.6 ↴	5600 ↴	7400 ↴
14137A/14276 ↴	34.925	69.012 ↴	19.845	19.583	15.875	1.5 ↴	1.3 ↴	0.316 ↴	46.7 ↴	55.6 ↴	5600 ↴	7400 ↴
14585/14525 ↴	34.925	68.262 ↴	20.638	20.638	15.875	3.5 ↴	2.3 ↴	0.320 ↴	52.3 ↴	61.2 ↴	5600 ↴	7400 ↴
15126/15245 ↴	31.75 ↴	62 ↴	19.05 ↴	20.638	14.288	0.8 ↴	1.3 ↴	0.257 ↴	48.6 ↴	57.8 ↴	6000 ↴	8200 ↴

15126/15245	31.75	62	19.05	20.638	14.288	0.8	1.3	0.291	48.6	57.8	6000	8200
15101/15245	25.4	62	19.05	20.638	14.228	0.8	1.3	0.298	44.2	51	6000	8200
15103/15245	26.157	62	19.05	20.638	14.288	0.8	1.3	0.296	44.2	51	6000	8200
15123/15245	31.75	62	18.161	19.05	14.288	3.6	1.3	0.246	48.6	57.8	6000	8200
15123/15250	31.75	63.5	19.749	19.05	15.875	3.6	1.6	0.272	48.6	57.8	6000	8200
2788/2720	38.1	76.2	23.812	25.654	19.05	3.5	3.3	0.489	71.8	88.7	5100	6800
26882/26820	41.275	80.167	25.4	25.4	20.638	3.5	3.3	0.565	73.1	91.8	4700	6300
26878/26822	38.1	79.375	23.812	25.4	19.05	0.8	0.8	0.559	73.1	91.8	4700	6300
28584/28521	52.388	92.075	24.608	25.4	19.845	3.5	0.8	0.682	82.1	113	4000	5300
28580/28521	50.8	92.075	24.608	25.4	19.845	3.5	0.8	0.694	83.6	116	4000	5300
57508/28521	42	92.075	24.608	25.4	19.845	0.8	0.8	0.824	83.6	116	4000	5300
28985/28921	60.325	100	25.4	25.4	19.845	3.5	3.3	0.77	91.8	137	3500	4600
3379/3320	34.925	80.167	29.37	30.391	23.812	3.5	3.3	0.717	90.6	106	4800	6400
3384/3320	41.275	80.167	29.37	30.391	23.812	0.8	3.3	0.687	90.6	106	4800	6400
355X/352	44.45	90.119	23	21.692	21.808	4.0	2.3	0.677	76.3	88.9	4300	5800
3579/3525	42.862	87.312	30.162	30.886	23.812	3.5	3.3	0.790	94.9	119	4300	5800
39581/39520	57.15	112.712	30.162	30.162	23.812	8.0	3.5	1.38	148	208	3000	4100
365/362	50	90	20	22.225	15.875	2.0	2.0	0.52	77.5	92.3	4100	5500
3780/3720	50.8	93.264	30.162	30.302	23.812	3.5	3.3	0.832	102	135	4000	5300
50KW/3720	50	93.264	30.162	30.302	23.812	3.5	3.3	0.877	104	138	4000	5300
3490/3420	38.1	79.375	29.37	29.771	23.812	3.5	3.3	0.663	40.4	48.2	4900	6600
31KW01	31.75	53.975	15.3	15	12	3.3	2.0	0.147	35	45.7	6200	8500
418/414	38.1	88.501	26.988	29.083	22.225	3.6	1.6	0.829	96.2	109	4600	6100
K-537/K-532X	50.8	107.95	36.512	36.957	28.575	3.5	2.0	1.55	151	194	3500	4700
529/522	50.8	101.6	34.925	36.068	26.988	0.8	3.3	1.2	137	168	3800	5000
HM88649/HM88610	34.925	72.233	25.4	25.4	19.842	2.3	2.3	0.495	64.7	83.5	5400	7200
HM88542/HM88510	31.75	73.025	29.37	27.783	23.02	1.3	3.3	0.607	71.5	95.7	5400	7200
HM88547/HM88511	33.338	73.025	29.37	27.783	23.02	0.8	0.8	0.601	72.9	98.5	5400	7200
HM89449/HM89410	36.512	76.2	29.37	28.575	23.02	3.5	3.3	0.637	79.4	106.5	5400	7200
HM89448/HM89410	36.512	76.2	29.37	28.575	23.02	0.8	3.3	0.637	79.4	106.5	5400	7200
HM803149/HM803112	44.45	92.075	30.162	29.37	23.02	3.5	3.3	0.9	100	126	4300	5700
HM204043/HM204010	40	91	32	32.2	26.5	1.0	3.5	1.040	117	148	4300	5700
HM801346/HM801310	38.1	82.55	29.37	28.575	23.020	0.8	3.3	0.765	88.7	119	4800	6500
M12649/M12610	21.43	50.005	17.525	18.288	13.97	1.5	1.5	0.1689	41.5	41	8000	10000
M84548/M84510	25.4	57.15	19.431	19.431	14.732	1.5	1.5	0.245	42.8	49.5	7000	9000
M88048/M88010	33.338	68.262	22.225	22.225	17.462	0.8	1.5	0.382	55.8	70.5	5600	7500
M88043/M88010	30.162	68.262	22.225	22.225	17.462	2.3	1.5	0.399	55.8	70.5	5600	7500
M88046/M88010	31.75	68.262	22.225	22.225	17.462	1.5	1.5	0.386	55.8	70.5	5600	7500
M86649/M86610	30.162	64.292	21.433	21.433	16.67	1.5	1.5	0.339	52.5	66.3	6000	8000
M86647/M86610	28.575	64.292	21.433	21.433	16.67	1.5	1.5	0.342	52.5	66.3	6000	8000
M84249/M84210	25.4	59.53	23.368	23.114	18.288	0.8	1.5	0.312	50	56.7	7000	9000
M802048/M802011	41.275	82.55	26.543	25.654	20.193	3.5	3.3	0.617	83.9	105	4600	6100
LM11749/LM11710	17.462	39.878	13.843	14.605	10.668	1.3	1.3	0.0815	23	23.2	10000	12000
LM11949/LM11910	19.05	45.237	15.494	16.637	12.065	1.3	1.3	0.125	29.4	30.1	9000	11000

LM11949/LM11910	19.05	45.237	15.494	16.637	12.065	1.3	1.3	0.125	29.4	30.1	9000	11000
LM12749/LM12710	21.986	45.237	15.494	16.637	12.065	1.3	1.3	0.1162	30	34.5	8100	11000
LM12749/LM12711	21.986	45.975	15.494	16.637	12.065	1.3	1.3	0.1162	30	34.5	8100	11000
LM12748/LM12710	21.43	45.237	15.494	16.637	12.065	1.3	1.3	0.1185	30	34.5	8400	11000
57207/LM29710	38.1	65.088	18.034	18.288	13.97	3.3	1.3	0.233	43.7	57.5	5500	7400
LM29749/LM29710	38.1	65.088	18.034	18.288	13.97	2.3	1.3	0.247	43.7	57.5	5500	7400
LM29748/LM29710	38.1	65.088	18.034	18.288	13.97	3.6	1.3	0.247	43.7	57.5	5500	7400
LM29749/LM29711	38.1	65.088	19.812	18.288	15.748	2.3	1.3	0.247	43.8	57.8	5500	7400
TF38KW01	38.1	65.088	18.034	21.1	13.97	3.56	1.3	0.239	43.8	57.8	5500	7400
57414/LM300811	40.988	67.975	17.5	18	13.5	1.6	1.6	0.248	45.7	62.2	5000	7000
LM300849/LM300811	40.988	67.975	17.5	18	13.5	3.4	1.6	0.248	45.7	62.2	5000	7000
LM485458/LM48510	34.925	65.088	18.034	18.288	13.97	2.5	1.3	0.246	48	58.8	5700	7600
LM67049/LM67010	31.75	59.131	15.875	16.764	11.811	1.5	1.3	0.222	35.8	43.1	6300	8400
LM67048/LM67010	31.75	59.131	15.875	16.764	11.811	3.3	1.3	0.222	36.3	43.8	6300	8400
LM67049A/LM67014	31.75	61.986	15.875	16.764	11.811	0.8	1.3	0.40	36.3	51	6300	8400
LM102949/LM102910	45.242	73.431	19.558	19.812	15.748	3.5	0.8	0.3069	55	76.3	4800	6200
LM104949/LM104911	50.8	82.55	21.59	22.225	16.51	3.5	1.3	0.45	61.6	84.3	4300	5700
LM104949/LM104912	50.8	82.931	21.59	22.225	16.51	3.5	1.3	0.450	61.6	84.3	4300	5700
JLM104948/JLM104910	50	82	21.5	21.5	17	3.0	0.6	0.4132	71.9	97.7	4300	5700
JLM104945/JLM104910	50	82	21.5	27.8	17	3.0	0.6	0.457	71.4	96.9	4300	5700
LM501349/LM501310	41.275	73.431	19.558	19.812	14.732	3.5	0.8	0.335	58.2	73.1	5000	6600
LM501349/LM501314	41.275	73.431	21.43	19.812	16.604	3.5	0.8	0.3	58.2	73.1	5000	6600
LM78349/LM78310A	35	62	16.7	17	13.6	3.5	1.5	0.209	39.8	52.8	5700	7000
LM72849/LM72810	22.606	47	15.5	15.5	12	1.5	1.0	0.124	28	32.9	8000	11000
LM503349A/LM503310	46	75	18	18	14	3.5	1.5	0.296	53.1	75	4300	6000
NP850232/JXC10238DF	45.915	75	18	18	14	2.3	1.5	0.318	51.5	72	4300	6000
LM603049/LM603011	45.242	77.788	19.842	19.842	15.08	3.5	0.8	0.364	57.3	73.6	4500	6100
LM603049/LM603012	45.242	77.788	21.43	19.842	16.667	3.5	0.8	0.384	57.3	73.6	4500	6100
JXC25743/JLC25743D	45.975	83.5	23.2	22.75	17.5	2.3	1.5	0.547	66.8	91.8	4300	6000
L44643/L44610	25.4	50.292	14.224	14.732	10.668	1.3	1.3	0.117	28.2	32.9	7300	9000
L44649/L44610	26.988	50.292	14.224	14.732	10.668	3.5	1.3	0.125	28.2	32.9	7300	9000
L45449/L45410	29	50.292	14.224	14.732	10.668	3.5	1.3	0.105	28.2	35.9	7300	9000
L68149/L68110	34.988	59.131	15.875	16.764	11.938	3.0	1.3	0.167	35.7	48.3	6000	8000
L68145/L68111	34.988	59.975	15.875	18.46	11.938	2.0	1.3	0.185	35.7	48.3	6000	8000
JL69349/JL69310	38	63	17	17	13.5	3.6	1.5	0.198	38.6	52.3	5600	7500
JL69345/JL69310	38	63	17	19	13.5	3.6	1.5	0.202	38.6	52.3	5600	7500
L21549/L21511	15.875	34.988	10.998	10.998	8.712	1.2	1.2	0.0491	14.6	14.4	8000	9000
L713049/L713010	69.85	101.6	19.05	19.05	15.083	1.5	1.5	0.501	60.4	106	3200	4200
K639337	33.338	76.2	29.37	28.575	23.02	1.0	3.3	0.672	81.2	110	5000	6800
K639338	34.925	76.2	29.37	28.575	23.02	3.5	3.3	0.649	81.2	110	5000	6800
K639330	38.995	72	21.433	20.638	16.604	3.3	1.0	0.347	49.7	62.2	5000	6800
ST2749	26.988	48.998	15.12	14.95	11.44	3.6	1.2	0.117	29.7	37.4	7200	9000
TRB1166/39	39.688	73.025	25.654	22.098	21.336	0.8	2.3	0.438	69.1	90	5200	7200
TRB7000/35A	35	85	20.628	21	17.468	0.8	1.8	0.608	72.51	88.86	4800	5800

TR070902/354A ^ρ	35 ^ρ	85 ^ρ	20.638	21 ^ρ	17.462	0.8 ^ρ	1.8 ^ρ	0.608	72.51	82.86	4200 ^ρ	5800 ^ρ
359S/354X ^ρ	46.038	85 ^ρ	20.638	21.692	17.462	2.3 ^ρ	1.8 ^ρ	0.490	69.5 ^ρ	78.6 ^ρ	4200 ^ρ	5800 ^ρ
A6075/A6157 ^ρ	19.05 ^ρ	39.992	12.014	11.153	9.525 ^ρ	1.0 ^ρ	1.3 ^ρ	0.0659	13.3 ^ρ	13.4 ^ρ	9000 ^ρ	12000 ^ρ
L44643/L44610-RS ^ρ	25.4 ^ρ	50.292	14.224	14.732	10.668	1.3 ^ρ	1.3 ^ρ	0.13 ^ρ	28.2 ^ρ	32.9 ^ρ	^ρ	^ρ
LM11949/LM11910-RS ^ρ	19.05 ^ρ	45.237	15.494	16.637	12.065	1.3 ^ρ	1.3 ^ρ	0.14 ^ρ	29.4 ^ρ	30.1 ^ρ	^ρ	^ρ
LM48548/LM48510-RS ^ρ	34.925	65.088	18.034	18.288	13.97 ^ρ	2.5 ^ρ	1.3 ^ρ	0.26 ^ρ	48.3 ^ρ	59 ^ρ	^ρ	^ρ
LM67048/LM67010-RS ^ρ	31.75 ^ρ	59.131	15.875	16.764	11.811	3.3 ^ρ	1.3 ^ρ	0.24 ^ρ	36.3 ^ρ	43.8 ^ρ	^ρ	^ρ
28KW01ag5/28KW01g ^ρ	28 ^ρ	50.292 ^ρ	14 ^ρ	16.67 ^ρ	10.668	2.5 ^ρ	1.9 ^ρ	0.123 ^ρ	28.2 ^ρ	35.9 ^ρ	^ρ	^ρ
28KW04g/8KW01g ^ρ	28 ^ρ	50.292 ^ρ	14 ^ρ	18.8 ^ρ	10.668	2.5 ^ρ	1.9 ^ρ	0.124 ^ρ	28.2 ^ρ	35.9 ^ρ	^ρ	^ρ
28KW02g ^ρ	28 ^ρ	52 ^ρ	15.8 ^ρ	18.5 ^ρ	12 ^ρ	3.5 ^ρ	2.1 ^ρ	0.143 ^ρ	32.7 ^ρ	39.9 ^ρ	^ρ	^ρ
329013 ^ρ	29 ^ρ	50.292 ^ρ	14.224	17.52 ^ρ	10.668	2.3 ^ρ	1.9 ^ρ	0.119 ^ρ	28.2 ^ρ	35.9 ^ρ	^ρ	^ρ
225/41H ^ρ	22.52 ^ρ	41 ^ρ	12.5 ^ρ	11.2 ^ρ	8.6 ^ρ	1.0 ^ρ	1.0 ^ρ	0.0634	13.6 ^ρ	15.2 ^ρ	^ρ	^ρ
24H/41H ^ρ	24 ^ρ	41 ^ρ	12.5 ^ρ	11.2 ^ρ	8.6 ^ρ	1.0 ^ρ	1.0 ^ρ	0.0588	13.6 ^ρ	15.2 ^ρ	^ρ	^ρ
25M1/43Y1 ^ρ	25 ^ρ	43.02 ^ρ	11 ^ρ	11.2 ^ρ	8.3 ^ρ	1.0 ^ρ	1.0 ^ρ	0.0607	13.9 ^ρ	15.7 ^ρ	^ρ	^ρ
25M1/45M ^ρ	25 ^ρ	45 ^ρ	14.5 ^ρ	11.2 ^ρ	11.908	1.0 ^ρ	0.8 ^ρ	0.0879	13.9 ^ρ	15.7 ^ρ	^ρ	^ρ
25M1/46M ^ρ	25 ^ρ	46 ^ρ	11.6 ^ρ	11.2 ^ρ	9 ^ρ	1.0 ^ρ	0.8 ^ρ	0.0749	13.9 ^ρ	15.7 ^ρ	^ρ	^ρ
28M/46Y ^ρ	28 ^ρ	46 ^ρ	11.6 ^ρ	10.7 ^ρ	8.6 ^ρ	1.0 ^ρ	0.8 ^ρ	0.0677	14.9 ^ρ	17.6 ^ρ	^ρ	^ρ
30YM1/48Y1 ^ρ	30 ^ρ	48.03 ^ρ	12 ^ρ	12.2 ^ρ	8.5 ^ρ	1.0 ^ρ	1.0 ^ρ	0.0751	19.3 ^ρ	22.9 ^ρ	^ρ	^ρ
28YM/51M ^ρ	28 ^ρ	51 ^ρ	12 ^ρ	12.2 ^ρ	8.5 ^ρ	1.0 ^ρ	1.0 ^ρ	0.0988	19.3 ^ρ	22.9 ^ρ	^ρ	^ρ
25/48 ^ρ	25 ^ρ	48 ^ρ	13 ^ρ	12.5 ^ρ	9.2 ^ρ	1.0 ^ρ	1.0 ^ρ	0.0999	19.3 ^ρ	22.9 ^ρ	^ρ	^ρ
KW30/KW48S ^ρ	30 ^ρ	48 ^ρ	14 ^ρ	14 ^ρ	9.5 ^ρ	1.0 ^ρ	0.6 ^ρ	0.0845	19.3 ^ρ	22.9 ^ρ	^ρ	^ρ
26/485H ^ρ	26 ^ρ	48.5 ^ρ	15 ^ρ	14.3 ^ρ	10.9 ^ρ	1.0 ^ρ	0.6 ^ρ	0.11 ^ρ	26.6 ^ρ	28.8 ^ρ	^ρ	^ρ
30/50H ^ρ	30 ^ρ	50 ^ρ	14.2 ^ρ	14.8 ^ρ	10.7 ^ρ	1.0 ^ρ	1.0 ^ρ	0.106 ^ρ	28.2 ^ρ	35.9 ^ρ	^ρ	^ρ
KW30W/KW52 ^ρ	30 ^ρ	52 ^ρ	17 ^ρ	17 ^ρ	11.3 ^ρ	1.0 ^ρ	1.0 ^ρ	0.135 ^ρ	28.2 ^ρ	35.9 ^ρ	^ρ	^ρ
15578/15520 ^ρ	25.4 ^ρ	57.15 ^ρ	17.462	17.462	13.495	1.3 ^ρ	1.5 ^ρ	0.222 ^ρ	41.2 ^ρ	47.8 ^ρ	7000 ^ρ	9000 ^ρ
15579X/15520 ^ρ	25.988	57.15 ^ρ	17.462	17.462	13.495	3.5 ^ρ	1.5 ^ρ	0.222 ^ρ	41.2 ^ρ	47.8 ^ρ	7000 ^ρ	9000 ^ρ
J15585/15520 ^ρ	28 ^ρ	57.15 ^ρ	17.462	17.462	13.495	3.5 ^ρ	1.5 ^ρ	0.200 ^ρ	41.2 ^ρ	47.8 ^ρ	7000 ^ρ	9000 ^ρ
16150/16282 ^ρ	38.1 ^ρ	72 ^ρ	19 ^ρ	20.638	14.237	3.5 ^ρ	1.5 ^ρ	0.210 ^ρ	49.8 ^ρ	61.3 ^ρ	5200 ^ρ	7200 ^ρ
17580/17520 ^ρ	15.875	42.862 ^ρ	16.67 ^ρ	16.67 ^ρ	13.495	1.5 ^ρ	1.5 ^ρ	0.122 ^ρ	30.8 ^ρ	29.9 ^ρ	8000 ^ρ	10000 ^ρ
17887-N/17831-N ^ρ	45.23 ^ρ	79.985	19.842	20.638	15.08 ^ρ	2.0 ^ρ	1.3 ^ρ	0.396 ^ρ	55 ^ρ	70.8 ^ρ	4580 ^ρ	6000 ^ρ
18590/18520 ^ρ	41.275	73.025 ^ρ	16.667	17.462	12.7 ^ρ	3.5 ^ρ	1.5 ^ρ	0.285 ^ρ	46 ^ρ	55.8 ^ρ	5000 ^ρ	6600 ^ρ
18690/18620 ^ρ	46.038	79.375 ^ρ	17.462	17.462	13.495	2.8 ^ρ	1.5 ^ρ	0.332 ^ρ	47.7 ^ρ	59.8 ^ρ	5000 ^ρ	6600 ^ρ
18790/18720 ^ρ	50.8 ^ρ	85 ^ρ	17.462	17.462	13.495	3.5 ^ρ	1.5 ^ρ	0.387 ^ρ	50.4 ^ρ	66.2 ^ρ	5000 ^ρ	6600 ^ρ
1988/1922 ^ρ	28.575	57.15 ^ρ	19.845	19.355	15.875	3.5 ^ρ	1.5 ^ρ	0.230 ^ρ	48.6 ^ρ	57.1 ^ρ	6500 ^ρ	9000 ^ρ
21075/21212 ^ρ	19.05 ^ρ	53.975 ^ρ	22.225	21.839	15.875	1.5 ^ρ	2.3 ^ρ	0.250 ^ρ	42 ^ρ	41.2 ^ρ	8000 ^ρ	9000 ^ρ
25580/25520 ^ρ	44.45 ^ρ	82.931	23.812	25.4 ^ρ	19.05 ^ρ	3.5 ^ρ	0.8 ^ρ	0.552 ^ρ	75.5 ^ρ	97.1 ^ρ	4500 ^ρ	6000 ^ρ
25580/25521 ^ρ	44.45 ^ρ	83.058	23.812	25.4 ^ρ	19.05 ^ρ	3.5 ^ρ	3.3 ^ρ	0.436 ^ρ	75.5 ^ρ	97.1 ^ρ	4500 ^ρ	6000 ^ρ
25590/25520 ^ρ	45.618	82.931	23.812	25.4 ^ρ	19.05 ^ρ	3.5 ^ρ	0.8 ^ρ	0.535 ^ρ	75.5 ^ρ	97.1 ^ρ	4500 ^ρ	6000 ^ρ
25590/25523 ^ρ	45.618	82.931	26.988	25.4 ^ρ	22.225	3.5 ^ρ	2.3 ^ρ	0.580 ^ρ	75.5 ^ρ	97.1 ^ρ	4500 ^ρ	6000 ^ρ