```
v 2 (p T)
                         0%-80%
// centrality:
// **************************
// ************** beam energy: 7.7 GeV
// Event plane method: eta-sub
// ----- Particle species: Phi
pt v2 v2_err(stat) v2_err(syst, low) v2_err(syst, high) 0.918500 0.047834 0.024777 0.009650 0.009104 1.668500 -0.049273 0.060583 0.023274 0.027714
// ----- Particle species: XiM

      pt
      v2
      v2_err(stat)
      v2_err(syst, low)
      v2_err(syst, high)

      0.954500
      -0.026362
      0.027750
      0.014869
      0.012720

      1.459500
      0.056164
      0.024771
      0.009986
      0.012715

      2.097500
      0.130441
      0.044213
      0.020704
      0.023782

// ----- Particle species: XiP
pt v2 v2_err(stat) v2_err(syst, low) v2_err(syst, high) 1.377500 -0.014892 0.062882 0.022397 0.018988
// ----- Particle species: OmegaM
pt v2 v2_err(stat) v2_err(syst, low) v2_err(syst, high) 1.580500 0.087008 0.213381 0.332567 0.239647
// ----- Particle species: OmegaP
pt v2 v2_err(stat) v2_err(syst, low) v2_err(syst, high) 1.653500 -0.115658 0.298224 1.209126 1.864556
// ----- Particle species: Lambda
----- Particle species: KOS
```

2. 475000	0. 132912	0.005075	0.001946	0.001078
2.805000	0. 153769	0.005839	0.001133	0.001370
3. 435000	0. 163517	0. 019923	0.004419	0.008547
//	Particle spe	cies: antiPro	ton	
pt v2	v2_err(stat)	v2_err(syst, low) v2_err(syst, high)
0.315000	-0.013125	0.009379	0.001807	0.002360
0.495000	-0.001229	0.003949	0.004993	0.002104

0.001903

0.002545

0.003539

0.000230

0.000518

0.001319

0.000363

0. 0004740. 000342

0.000836

0.000669

1.695000

1.875000

2.085000

2. 265000

0.111464

0.119578

0.126679

0.002159

0.002175

0.002485

0.000485

0.000939

0.001056

0.001187

0.000485

0.000939

0.001056

0.001187

0.516156

0.703589

0.897042

1.093330

0.009342

0.018010

0.034787

//		Dartiala ana	oios: OmogaP	_	
// pt	v2	Particle spe v2_err(stat)	v2_err(syst,low	.)	orr(eyet high)
1. 528500	٧Δ	0. 049831	0. 022170	0. 018838	
2. 363500		0. 105527	0. 032294	0. 021257	0. 024968
2. 000000		0.100021	0.002234	0.021251	0.024300
//		Particle spe	cies: Lambda	_	
pt	v2	v2_err(stat)		v) v2	err(syst, high)
0.305500		0. 013329	0. 006619	0.004368	0.004983
0.505500		0.016116	0.001642	0.000913	0.000819
0.705500		0.029149	0.000953	0.000371	0.000277
0.905500		0.046043	0.000775	0.000273	0.000488
1.105500		0.065570	0.000745	0.000278	0.000201
1.294500		0.082784	0.000794	0.000237	0.000324
1. 505500		0. 098783	0.000917	0.000263	0.000316
1. 705500		0. 112276	0.001105	0.000378	0.000424
1. 905500		0. 127772	0. 001399	0.000350	0.000274
2. 105500		0. 137315	0.001818	0.000470	0.000433
2. 305500		0. 143278	0. 002412	0. 001252	0.001171
2. 505500		0. 154871	0. 003243 0. 004390	0.000935	0.001161
2. 705500 3. 005500		0. 162382 0. 166744	0. 004390	0. 001095 0. 001172	0. 001316 0. 000921
3. 522500		0. 176065	0.004807	0. 001172	0.000921
3. 322300		0.170003	0.000093	0.002264	0.002380
//		Particle sne	cies: antiLam	ıbda -	
pt	v2	v2 err(stat)			err(syst, high)
0. 492500		0. 013098	0. 002846	0.000866	0.000569
0. 705500		0. 020502	0. 001759	0.001152	0.000396
0.904500		0.037002	0.001451	0.000639	0.000492
1.105500		0.053694	0.001411	0.000256	0.000269
1.295500		0.075195	0.001516	0.000234	0.000566
1.505500		0.087181	0.001741	0.000566	0.000641
1.705500		0. 103576	0.002109	0.000920	0.000488
1.904500		0.115427	0.002638	0.000593	0.000739
2. 105500		0. 127988	0.003458	0.001008	0.001769
2. 305500		0. 135003	0. 004581	0.001245	0.001443
2. 573500		0. 144627	0. 005013	0. 002849	0.002146
3. 118500		0. 151156	0.008236	0.002416	0.002050
//		Particle spe	cies: KOS		
pt	v2	v2_err(stat)	v2_err(syst, low	y) v2	err(syst, high)
0. 305500	V 2	0. 012284	0. 001001	0. 000223	0. 000229
0. 505500		0. 026856	0. 000597	0.000019	0.000018
0. 705500		0. 044600	0. 000509	0.000034	0.000035
0.904500		0.060943	0. 000543	0.000051	0.000049
1.105500		0.075844	0.000660	0.000098	0.000095
1.295500		0.087290	0.000857	0.000057	0.000055
1.505500		0.096620	0.001154	0.000111	0.000115
1.704500		0. 104787	0.001581	0.000523	0.000549
1.905500		0.108056	0.002179	0.000153	0.000145
2. 105500		0. 117038	0.003002	0.000153	0.000144
2. 305500		0. 120009	0.004146	0.001280	0.001197
2. 573500		0. 129502	0. 004635	0.001370	0.001482
3. 132500		0. 124308	0.007560	0.003134	0.003455
/ /		D ! . 1			
//	o	Particle spe		.)	orr(quat high)
pt 0.315000	v2	v2_err(stat) 0.007945	v2_err(syst,low 0.000682	v. 0.001181	2_err(syst, high) 0.000390
0. 495000		0. 016472	0. 000082	0. 001181	0.000390
0. 705000		0. 032814	0. 000226	0.000778	0.000348
0. 885000		0. 052348	0. 000220	0. 000745	0.000346
1. 095000		0. 072926	0. 000259	0. 000625	0.000286
1. 275000		0. 092238	0. 000311	0.000353	0.000163
1. 485000		0. 109006	0.000389	0.000225	0.000105
1.695000		0. 125281	0.000503	0.000031	0.000062
1.875000		0. 137722	0.000668	0.000071	0.000070
2.085000		0. 148279	0.000857	0.000226	0.000478
2. 295000		0. 153932	0.001152	0.000244	0.000515
2. 475000		0. 163041	0.001596	0.000549	0.001157

Lambda

---- Particle species:

pt			v2_err(syst,low)		
0.304500				0.003939	0.001589
0.505500		0.014920	0.001265	0.000548	0.000454
0.705500		0.029347	0.000722	0.000510	0.000232
0.905500		0.046650	0.000578	0.000243	0.000190
1. 105500		0. 064920	0. 000549	0. 000208	0.000256
1. 295500		0. 082959	0. 000579	0. 000184	0.000236
1. 505500		0. 101253	0.000657	0. 000161	0.000234
1.705500		0. 116419	0.000786	0.000268	0.000310
1.904500		0. 130506	0.000981	0.000431	0.000515
2. 105500		0. 144678	0.001262	0.000340	0.000357
2.305500		0. 151187	0.001652	0.000520	0.000810
2.505500				0.000931	0.000750
2. 704500		0. 165071		0. 001049	0.001096
3. 005500		0. 173475	0.003200	0. 000899	0.000841
3. 405500		0. 171870	0.005939	0. 003453	0.003322
3. 929500		0. 177343	0.009799	0. 004195	0.005068
//		Particle spec	ies: antiLamb	oda	
pt	v2	v2_err(stat)	v2_err(syst, low)	v2_err(:	syst, high)
0.305500			0. 006838	0. 002582	0.001525
0. 505500				0. 000567	0.000708
				0. 000559	
0. 705500					0.000327
0.905500		0. 040383	0.000856	0.000610	0.000328
1.105500		0. 058137	0.000825	0.000197	0.000256
1. 295500		0.076407	0.000880	0.000220	0.000325
1.505500		0.094749	0.001003	0.000502	0.000337
1. 705500		0. 109501	0. 001202	0.000417	0.000297
1. 905500				0. 000246	0.000420
2. 105500				0.000473	0.000517
2.304500		0. 147246	0.002539	0.000530	0.000857
2.505500		0. 154064	0.003397	0.000869	0.000931
2.705500		0. 164572		0.001360	0.001309
3. 005500		0. 173615		0. 001864	0.001452
3. 405500				0.003344	0.002947
3. 916500		0. 196968	0. 016487	0. 010754	0.011881
//		Particle spec			
pt	v2	v2_err(stat)	v2_err(syst, low)	v2_err(:	syst, high)
0.305500		0.013438	0.000653	0.000101	0.000104
0.505500		0. 029379	0.000387	0.000021	0.000021
0. 705500		0. 046256	0. 000327	0. 000032	0.000032
0. 904500		0. 063523	0.000347	0.000031	0.000031
1. 105500		0.078904	0.000415	0.000060	0.000061
1. 295500		0.091893	0.000532	0.000012	0 000012
1.505500		0. 102264		0.000012	0.000013
1.705500			0.000709	0. 000069	0.000013
				0.000069	0.000071
		0. 109131	0.000963	0. 000069 0. 000023	0. 000071 0. 000023
1.905500		0. 109131 0. 117101	0. 000963 0. 001314	0. 000069 0. 000023 0. 000204	0.000071 0.000023 0.000210
1. 905500 2. 105500		0. 109131 0. 117101 0. 119991	0. 000963 0. 001314 0. 001787	0. 000069 0. 000023 0. 000204 0. 000051	0. 000071 0. 000023 0. 000210 0. 000053
1. 905500 2. 105500 2. 304500		0. 109131 0. 117101 0. 119991 0. 124740	0. 000963 0. 001314 0. 001787 0. 002445	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101	0. 000071 0. 000023 0. 000210 0. 000053 0. 000104
1. 905500 2. 105500 2. 304500 2. 574500		0. 109131 0. 117101 0. 119991 0. 124740 0. 128654	0. 000963 0. 001314 0. 001787 0. 002445 0. 002661	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101 0. 000611	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586
1. 905500 2. 105500 2. 304500		0. 109131 0. 117101 0. 119991 0. 124740	0. 000963 0. 001314 0. 001787 0. 002445	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101	0. 000071 0. 000023 0. 000210 0. 000053 0. 000104
1. 905500 2. 105500 2. 304500 2. 574500		0. 109131 0. 117101 0. 119991 0. 124740 0. 128654	0. 000963 0. 001314 0. 001787 0. 002445 0. 002661	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101 0. 000611	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500		0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165	0. 000963 0. 001314 0. 001787 0. 002445 0. 002661 0. 004253	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101 0. 000611 0. 000680	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500		0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578	0. 000963 0. 001314 0. 001787 0. 002445 0. 002661 0. 004253 0. 013071	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101 0. 000611 0. 000680	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500		0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101 0. 000611 0. 000680 0. 002619	0. 000071 0. 000023 0. 000210 0. 000053 0. 000104 0. 000586 0. 000644 0. 002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // ——————————————————————————————————	v2	0.109131 0.117101 0.119991 0.124740 0.128654 0.139165 0.130578 Particle spectod	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low)	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // ——————————————————————————————————	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 v2_err(s	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // pt 0. 315000 0. 495000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832 0. 015891	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000195	0.000069 0.000023 0.000204 0.000051 0.000101 0.000680 0.002619 v2_err(s	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // ——————————————————————————————————	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 v2_err(s	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // pt 0. 315000 0. 495000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832 0. 015891	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000195	0.000069 0.000023 0.000204 0.000051 0.000101 0.000680 0.002619 v2_err(s	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 0. 885000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832 0. 015891 0. 031579 0. 051610	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000195 0.000164 0.000164	0.000069 0.000023 0.000204 0.000051 0.000101 0.000680 0.002619 v2_err(s 0.000413 0.000594 0.000680 0.000731	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403 syst, high) 0.000152 0.000240 0.000304 0.000334
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 0. 885000 1. 095000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832 0. 015891 0. 031579 0. 051610 0. 072730	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000195 0.000164 0.000164 0.000183	0.000069 0.000023 0.000204 0.000051 0.000101 0.000680 0.002619 v2_err(s 0.000413 0.000594 0.000680 0.000731 0.000573	0. 000071 0. 000023 0. 0000210 0. 000053 0. 000104 0. 000586 0. 000644 0. 002403 syst, high) 0. 000152 0. 000240 0. 000304 0. 000334 0. 000266
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 0. 885000 1. 095000 1. 275000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832 0. 015891 0. 031579 0. 051610 0. 072730 0. 092525	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000195 0.000164 0.000183 0.000216	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 v2_err(s 0.000413 0.000594 0.000680 0.000731 0.000573 0.000400	0. 000071 0. 000023 0. 000210 0. 000053 0. 000104 0. 000586 0. 000644 0. 002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 1. 095000 1. 275000 1. 485000	v2	0.109131 0.117101 0.119991 0.124740 0.128654 0.139165 0.130578 Particle spector (stat) 0.006832 0.015891 0.031579 0.051610 0.072730 0.092525 0.110851	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000195 0.000164 0.000164 0.000183 0.000216 0.000267	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 v2_err(s 0.000413 0.000594 0.000680 0.000731 0.000573 0.000400 0.000215	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 374500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 1. 095000 1. 275000 1. 485000 1. 695000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832 0. 015891 0. 031579 0. 051610 0. 072730 0. 092525 0. 110851 0. 126435	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000164 0.000164 0.000164 0.000164 0.000216 0.000267 0.000343	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 v2_err(s 0.000413 0.000594 0.000680 0.000731 0.000573 0.000400 0.000215 0.000089	0.000071 0.000023 0.0000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 1. 095000 1. 275000 1. 485000	v2	0.109131 0.117101 0.119991 0.124740 0.128654 0.139165 0.130578 Particle spector (stat) 0.006832 0.015891 0.031579 0.051610 0.072730 0.092525 0.110851	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000195 0.000164 0.000164 0.000183 0.000216 0.000267	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 v2_err(s 0.000413 0.000594 0.000680 0.000731 0.000573 0.000400 0.000215	0.000071 0.000023 0.000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 374500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 1. 095000 1. 275000 1. 485000 1. 695000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spector (stat) 0. 006832 0. 015891 0. 031579 0. 051610 0. 072730 0. 092525 0. 110851 0. 126435	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000164 0.000164 0.000164 0.000164 0.000216 0.000267 0.000343	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 v2_err(s 0.000413 0.000594 0.000680 0.000731 0.000573 0.000400 0.000215 0.000089	0.000071 0.000023 0.0000210 0.000053 0.000104 0.000586 0.000644 0.002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 //	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spectors (stat) 0. 006832 0. 015891 0. 031579 0. 051610 0. 072730 0. 092525 0. 110851 0. 126435 0. 140123 0. 150104	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000164 0.000164 0.000183 0.000216 0.000267 0.000343 0.000453 0.000558	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 	0. 000071 0. 000023 0. 000210 0. 000053 0. 000104 0. 000586 0. 000644 0. 002403
1. 905500 2. 105500 2. 304500 2. 374500 3. 097500 3. 957500 // pt 0. 315000 0. 495000 0. 705000 0. 885000 1. 095000 1. 275000 1. 485000 1. 695000 1. 875000 2. 085000 2. 295000	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spectors (stat) 0. 006832 0. 015891 0. 031579 0. 051610 0. 072730 0. 092525 0. 110851 0. 126435 0. 140123 0. 150104 0. 160199	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000164 0.000164 0.000164 0.000267 0.000267 0.000343 0.000453 0.000558 0.000737	0. 000069 0. 000023 0. 000204 0. 000051 0. 000101 0. 000611 0. 000680 0. 002619 	0. 000071 0. 000023 0. 000210 0. 000053 0. 000104 0. 000586 0. 000644 0. 002403
1. 905500 2. 105500 2. 304500 2. 574500 3. 097500 3. 957500 //	v2	0. 109131 0. 117101 0. 119991 0. 124740 0. 128654 0. 139165 0. 130578 Particle spectors (stat) 0. 006832 0. 015891 0. 031579 0. 051610 0. 072730 0. 092525 0. 110851 0. 126435 0. 140123 0. 150104	0.000963 0.001314 0.001787 0.002445 0.002661 0.004253 0.013071 ies: Proton v2_err(syst, low) 0.000521 0.000164 0.000164 0.000183 0.000216 0.000267 0.000343 0.000453 0.000558	0.000069 0.000023 0.000204 0.000051 0.000101 0.000611 0.000680 0.002619 	0. 000071 0. 000023 0. 000210 0. 000053 0. 000104 0. 000586 0. 000644 0. 002403

0.001038

0.001730

2.685000

2.955000

3. 345000

0.137960

0. 137573

0. 145755

0.003327

0.003747

0.005299

0.000509

0.000920