

OHP

CH NO	LAMBDA (ANG)	FNU (ECS)	SIGMA	MNU	CH NO	LAMBDA (ANG)	FNU (ECS)	SIGMA	MNU	CH NO	LAMBDA (ANG)	FNU (ECS)	SIGMA	MNU	CH NO	LAMBDA (ANG)	FNU (ECS)	SIGMA	MNU
3	4256.71	32.291	.065	10.180	122	4375.05	32.045	.064	10.186	282	4501.73	31.496	.062	10.205					
4	4258.12	31.464	.065	10.205	124	4377.10	31.901	.064	10.190	284	4503.90	31.600	.062	10.201					
5	4258.68	31.199	.065	10.199	125	4378.12	31.641	.063	10.193	285	4504.96	31.282	.062	10.192					
6	4260.59	32.078	.066	10.184	127	4380.18	31.817	.065	10.193	287	4507.16	31.160	.061	10.195					
7	4261.95	31.720	.064	10.185	128	4381.20	32.051	.064	10.185	288	4508.25	31.218	.061	10.194					
8	4263.87	32.268	.066	10.178	130	4383.22	31.874	.065	10.191	290	4510.43	31.235	.061	10.193					
9	4264.92	32.339	.066	10.179	131	4384.25	31.853	.063	10.192	291	4511.52	31.198	.061	10.195					
10	4266.75	32.319	.066	10.179	132	4385.28	31.837	.063	10.193	292	4512.70	30.979	.061	10.192					
11	4267.74	32.254	.066	10.179	133	4386.32	31.837	.063	10.193	293	4513.70	30.979	.061	10.192					
12	4268.64	32.263	.066	10.172	134	4387.36	31.818	.063	10.193	294	4514.79	31.177	.061	10.191					
13	4269.54	32.263	.066	10.172	135	4388.40	31.818	.063	10.193	295	4515.97	31.282	.061	10.192					
14	4270.60	32.254	.066	10.168	137	4390.47	32.056	.063	10.166	297	4518.07	31.109	.061	10.188					
15	4271.67	32.254	.066	10.168	138	4391.51	32.056	.063	10.166	298	4519.15	31.043	.061	10.189					
16	4272.73	32.254	.066	10.174	140	4393.57	32.162	.064	10.181	299	4520.25	31.259	.061	10.191					
17	4273.79	32.254	.066	10.182	141	4394.61	32.225	.064	10.181	300	4521.35	31.043	.061	10.189					
18	4274.85	32.254	.065	10.182	142	4395.64	32.225	.064	10.180	301	4522.44	30.884	.061	10.188					
19	4275.91	32.254	.065	10.182	143	4396.68	32.225	.064	10.180	302	4523.54	30.725	.061	10.188					
20	4276.97	32.254	.065	10.185	144	4397.72	32.052	.063	10.184	303	4524.63	30.793	.061	10.189					
21	4278.03	32.254	.065	10.185	145	4398.76	32.052	.063	10.184	304	4525.72	30.576	.061	10.187					
22	4279.09	32.254	.065	10.185	146	4399.80	32.052	.063	10.184	305	4526.82	30.576	.061	10.187					
23	4280.15	32.254	.065	10.185	147	4400.84	32.052	.063	10.184	306	4527.91	30.359	.061	10.185					
24	4281.21	32.254	.065	10.185	148	4401.88	32.052	.063	10.184	307	4529.00	30.142	.061	10.183					
25	4282.27	32.254	.065	10.185	149	4402.92	32.052	.063	10.184	308	4530.09	30.142	.061	10.183					
26	4283.33	32.254	.065	10.185	150	4403.96	32.052	.063	10.184	309	4531.18	29.925	.061	10.181					
27	4284.39	32.254	.065	10.185	151	4405.00	32.052	.063	10.184	310	4532.27	29.708	.061	10.179					
28	4285.45	32.254	.065	10.185	152	4406.04	32.052	.063	10.184	311	4533.36	29.491	.061	10.177					
29	4286.51	32.254	.065	10.185	153	4407.08	32.052	.063	10.184	312	4534.45	29.274	.061	10.175					
30	4287.57	32.254	.065	10.185	154	4408.12	32.052	.063	10.184	313	4535.54	29.057	.061	10.173					
31	4288.63	32.254	.065	10.185	155	4409.16	32.052	.063	10.184	314	4536.63	28.840	.061	10.171					
32	4289.69	32.254	.065	10.185	156	4410.20	32.052	.063	10.184	315	4537.72	28.623	.061	10.169					
33	4290.75	32.254	.065	10.185	157	4411.24	32.052	.063	10.184	316	4538.81	28.406	.061	10.167					
34	4291.81	32.254	.065	10.185	158	4412.28	32.052	.063	10.184	317	4539.90	28.189	.061	10.165					
35	4292.87	32.254	.065	10.185	159	4413.32	32.052	.063	10.184	318	4540.99	27.972	.061	10.163					
36	4293.93	32.254	.065	10.185	160	4414.36	32.052	.063	10.184	319	4542.08	27.755	.061	10.161					
37	4294.99	32.254	.065	10.185	161	4415.40	32.052	.063	10.184	320	4543.17	27.538	.061	10.159					
38	4296.05	32.254	.065	10.185	162	4416.44	32.052	.063	10.184	321	4544.26	27.321	.061	10.157					
39	4297.11	32.254	.065	10.185	163	4417.48	32.052	.063	10.184	322	4545.35	27.104	.061	10.155					
40	4298.17	32.254	.065	10.185	164	4418.52	32.052	.063	10.184	323	4546.44	26.887	.061	10.153					
41	4299.23	32.254	.065	10.185	165	4419.56	32.052	.063	10.184	324	4547.53	26.670	.061	10.151					
42	4300.29	32.254	.065	10.185	166	4420.60	32.052	.063	10.184	325	4548.62	26.453	.061	10.149					
43	4301.35	32.254	.065	10.185	167	4421.64	32.052	.063	10.184	326	4549.71	26.236	.061	10.147					
44	4302.41	32.254	.065	10.185	168	4422.68	32.052	.063	10.184	327	4550.80	26.019	.061	10.145					
45	4303.47	32.254	.065	10.185	169	4423.72	32.052	.063	10.184	328	4551.89	25.802	.061	10.143					
46	4304.53	32.254	.065	10.185	170	4424.76	32.052	.063	10.184	329	4552.98	25.585	.061	10.141					
47	4305.59	32.254	.065	10.185	171	4425.80	32.052	.063	10.184	330	4554.07	25.368	.061	10.139					
48	4306.65	32.254	.065	10.185	172	4426.84	32.052	.063	10.184	331	4555.16	25.151	.061	10.137					
49	4307.71	32.254	.065	10.185	173	4427.88	32.052	.063	10.184	332	4556.25	24.934	.061	10.135					
50	4308.77	32.254	.065	10.185	174	4428.92	32.052	.063	10.184	333	4557.34	24.717	.061	10.133					
51	4309.83	32.254	.065	10.185	175	4430.00	32.052	.063	10.184	334	4558.43	24.500	.061	10.131					
52	4310.89	32.254	.065	10.185	176	4431.04	32.052	.063	10.184	335	4559.52	24.283	.061	10.129					
53	4311.95	32.254	.065	10.185	177	4432.08	32.052	.063	10.184	336	4560.61	24.066	.061	10.127					
54	4313.01	32.254	.065	10.185	178	4433.12	32.052	.063	10.184	337	4561.70	23.849	.061	10.125					
55	4314.07	32.254	.065	10.185	179	4434.16	32.052	.063	10.184	338	4562.79	23.632	.061	10.123					
56	4315.13	32.254	.065	10.185	180	4435.20	32.052	.063	10.184	339	4563.88	23.415	.061	10.121					
57	4316.19	32.254	.065	10.185	181	4436.24	32.052	.063	10.184	340	4564.97	23.198	.061	10.119					
58	4317.25	32.254	.065	10.185	182	4437.28	32.052	.063	10.184	341	4566.06	22.981	.061	10.117					
59	4318.31	32.254	.065	10.185	183	4438.32	32.052	.063	10.184	342	4567.15	22.764	.061	10.115					
60	4319.37	32.254	.065	10.185	184	4439.36	32.052	.063	10.184	343	4568.24	22.547	.061	10.113					
61	4320.43	32.254	.065	10.185	185	4440.40	32.052	.063	10.184	344	4569.33	22.330	.061	10.111					
62	4321.49	32.254	.065	10.185	186	4441.44	32.052	.063	10.184	345	4570.42	22.113	.061	10.109					
63	4322.55	32.254	.065	10.185	187	4442.48	32.052	.063	10.184	346	4571.51	21.896	.061	10.107					
64	4323.61	32.254	.065	10.185	188	4443.52	32.052	.063	10.184	347	4572.60	21.679	.061	10.105					
65	4324.67	32.254	.065	10.185	189	4444.56	32.052	.063	10.184	348	4573.69	21.462	.061	10.103					
66	4325.73	32.254	.065	10.185	190	4445.60	32.052	.063	10.184	349	4574.78	21.245	.061	10.101					
67	4326.79	32.254	.065	10.185	191	4446.64	32.052	.063	10.184	350	4575.87	21.028	.061	10.099					
68	4327.85	32.254	.065	10.185	192	4447.68	32.052	.063	10.184	351	4576.96	20.811	.061	10.097					
69	4328.91	32.254	.065	10.185	193	4448.72	32.052	.063	10.184	352	4578.05	20.594	.061	10.095					
70	4329.97	32.254	.065	10.185	194	4449.76	32.052	.063	10.184	353	4579.14	20.377	.061	10.093					
71	4331.03	32.254	.065	10.185	195	4450.80	32.052	.063	10.184	354	4580.23	20.160	.061	10.091					
72	4332.09	32.254	.065	10.185	196	4451.84	32.052	.063	10.184	355	4581.32	19.943	.061	10.089					
73	4333.15	32.254	.065	10.185	197	4452.88	32.052	.063	10.184	356	4582.41	19.726	.061	10.087					
74	4334.21	32.254	.065	10.185	198	4453.92	32.052	.063	10.184	357	4583.50	19.509	.061	10.085					
75	4335.27	32.254	.065	10.185	199	4454.96	32.052	.063	10.184	358	4584.59	19.292	.061	10.083					
76	4336.33	32.254	.065	10.185	200	4456.00	32.052	.063	10.184	359	4585.68	19.075	.061	10.081					
77	4337.39	32.254	.065	10.185	201	4457.04	32.052	.063	10.184	360	4586.77	18.858	.061	10.079					
78	4338.45	32.254	.065	10.185	202	4458.08	32.052	.063	10.184	361	4587.86	18.641	.061	10.077					
79	4339.51	32.254	.065	10.185	203	4459.12	32.052	.063	10.184	362	4588.95	18.424	.061	10.075					
80	4340.57	32.254	.065	10.185	204	4460.16	32.052	.063	10.184	363	4590.04	18.207	.061	10.073					
81	4341.63	32.254	.065	10.185	205	4461.20	32.052	.063	10.184	364	4591.13								