

OVF	CH NO	LAMD	FNU	SIGMA	MNU	CH NO	LAMD	FNU	SIGMA	MNU	CH NO	LAMD	FNU	SIGMA	MNU	CH NO	LAMD	FNU	SIGMA	MNU
		(ANG)	(ECS)				(ANG)	(ECS)				(ANG)	(ECS)				(ANG)	(ECS)		
1	2	4251.71	10.152	0.37	11.472	123	4375.07	10.173	0.37	11.327	122	4375.05	11.132	11.334	212	4501.73	11.606	0.28	11.288	
2	3	4251.72	9.884	0.37	11.377	124	4375.10	10.692	0.37	11.333	123	4375.10	11.058	11.335	213	4501.74	11.395	0.27	11.309	
3	4	4251.73	10.063	0.37	11.377	125	4375.15	10.718	0.37	11.333	124	4375.15	11.058	11.335	214	4501.75	11.420	0.27	11.310	
4	5	4251.74	10.114	0.37	11.377	126	4375.16	11.110	0.37	11.336	125	4375.16	11.057	11.334	215	4501.76	11.429	0.27	11.305	
5	6	4251.75	10.156	0.37	11.377	127	4375.19	11.036	0.37	11.336	126	4375.19	11.057	11.334	216	4501.77	11.370	0.27	11.310	
6	7	4251.76	10.156	0.37	11.377	128	4375.23	10.683	0.37	11.336	127	4375.23	11.057	11.334	217	4501.78	11.381	0.27	11.310	
7	8	4251.77	10.156	0.37	11.377	129	4375.24	10.683	0.37	11.336	128	4375.24	11.057	11.334	218	4501.79	11.381	0.27	11.310	
8	9	4251.78	10.156	0.37	11.377	130	4375.25	10.683	0.37	11.336	129	4375.25	11.057	11.334	219	4501.80	11.381	0.27	11.310	
9	10	4251.79	10.156	0.37	11.377	131	4375.26	10.683	0.37	11.336	130	4375.26	11.057	11.334	220	4501.81	11.381	0.27	11.310	
10	11	4251.80	10.156	0.37	11.377	132	4375.27	10.683	0.37	11.336	131	4375.27	11.057	11.334	221	4501.82	11.381	0.27	11.310	
11	12	4251.81	10.156	0.37	11.377	133	4375.28	10.683	0.37	11.336	132	4375.28	11.057	11.334	222	4501.83	11.381	0.27	11.310	
12	13	4251.82	10.156	0.37	11.377	134	4375.29	10.683	0.37	11.336	133	4375.29	11.057	11.334	223	4501.84	11.381	0.27	11.310	
13	14	4251.83	10.156	0.37	11.377	135	4375.30	10.683	0.37	11.336	134	4375.30	11.057	11.334	224	4501.85	11.381	0.27	11.310	
14	15	4251.84	10.156	0.37	11.377	136	4375.31	10.683	0.37	11.336	135	4375.31	11.057	11.334	225	4501.86	11.381	0.27	11.310	
15	16	4251.85	10.156	0.37	11.377	137	4375.32	10.683	0.37	11.336	136	4375.32	11.057	11.334	226	4501.87	11.381	0.27	11.310	
16	17	4251.86	10.156	0.37	11.377	138	4375.33	10.683	0.37	11.336	137	4375.33	11.057	11.334	227	4501.88	11.381	0.27	11.310	
17	18	4251.87	10.156	0.37	11.377	139	4375.34	10.683	0.37	11.336	138	4375.34	11.057	11.334	228	4501.89	11.381	0.27	11.310	
18	19	4251.88	10.156	0.37	11.377	140	4375.35	10.683	0.37	11.336	139	4375.35	11.057	11.334	229	4501.90	11.381	0.27	11.310	
19	20	4251.89	10.156	0.37	11.377	141	4375.36	10.683	0.37	11.336	140	4375.36	11.057	11.334	230	4501.91	11.381	0.27	11.310	
20	21	4251.90	10.156	0.37	11.377	142	4375.37	10.683	0.37	11.336	141	4375.37	11.057	11.334	231	4501.92	11.381	0.27	11.310	
21	22	4251.91	10.156	0.37	11.377	143	4375.38	10.683	0.37	11.336	142	4375.38	11.057	11.334	232	4501.93	11.381	0.27	11.310	
22	23	4251.92	10.156	0.37	11.377	144	4375.39	10.683	0.37	11.336	143	4375.39	11.057	11.334	233	4501.94	11.381	0.27	11.310	
23	24	4251.93	10.156	0.37	11.377	145	4375.40	10.683	0.37	11.336	144	4375.40	11.057	11.334	234	4501.95	11.381	0.27	11.310	
24	25	4251.94	10.156	0.37	11.377	146	4375.41	10.683	0.37	11.336	145	4375.41	11.057	11.334	235	4501.96	11.381	0.27	11.310	
25	26	4251.95	10.156	0.37	11.377	147	4375.42	10.683	0.37	11.336	146	4375.42	11.057	11.334	236	4501.97	11.381	0.27	11.310	
26	27	4251.96	10.156	0.37	11.377	148	4375.43	10.683	0.37	11.336	147	4375.43	11.057	11.334	237	4501.98	11.381	0.27	11.310	
27	28	4251.97	10.156	0.37	11.377	149	4375.44	10.683	0.37	11.336	148	4375.44	11.057	11.334	238	4501.99	11.381	0.27	11.310	
28	29	4251.98	10.156	0.37	11.377	150	4375.45	10.683	0.37	11.336	149	4375.45	11.057	11.334	239	4502.00	11.381	0.27	11.310	
29	30	4251.99	10.156	0.37	11.377	151	4375.46	10.683	0.37	11.336	150	4375.46	11.057	11.334	240	4502.01	11.381	0.27	11.310	
30	31	4252.00	10.156	0.37	11.377	152	4375.47	10.683	0.37	11.336	151	4375.47	11.057	11.334	241	4502.02	11.381	0.27	11.310	
31	32	4252.01	10.156	0.37	11.377	153	4375.48	10.683	0.37	11.336	152	4375.48	11.057	11.334	242	4502.03	11.381	0.27	11.310	
32	33	4252.02	10.156	0.37	11.377	154	4375.49	10.683	0.37	11.336	153	4375.49	11.057	11.334	243	4502.04	11.381	0.27	11.310	
33	34	4252.03	10.156	0.37	11.377	155	4375.50	10.683	0.37	11.336	154	4375.50	11.057	11.334	244	4502.05	11.381	0.27	11.310	
34	35	4252.04	10.156	0.37	11.377	156	4375.51	10.683	0.37	11.336	155	4375.51	11.057	11.334	245	4502.06	11.381	0.27	11.310	
35	36	4252.05	10.156	0.37	11.377	157	4375.52	10.683	0.37	11.336	156	4375.52	11.057	11.334	246	4502.07	11.381	0.27	11.310	
36	37	4252.06	10.156	0.37	11.377	158	4375.53	10.683	0.37	11.336	157	4375.53	11.057	11.334	247	4502.08	11.381	0.27	11.310	
37	38	4252.07	10.156	0.37	11.377	159	4375.54	10.683	0.37	11.336	158	4375.54	11.057	11.334	248	4502.09	11.381	0.27	11.310	
38	39	4252.08	10.156	0.37	11.377	160	4375.55	10.683	0.37	11.336	159	4375.55	11.057	11.334	249	4502.10	11.381	0.27	11.310	
39	40	4252.09	10.156	0.37	11.377	161	4375.56	10.683	0.37	11.336	160	4375.56	11.057	11.334	250	4502.11	11.381	0.27	11.310	
40	41	4252.10	10.156	0.37	11.377	162	4375.57	10.683	0.37	11.336	161	4375.57	11.057	11.334	251	4502.12	11.381	0.27	11.310	
41	42	4252.11	10.156	0.37	11.377	163	4375.58	10.683	0.37	11.336	162	4375.58	11.057	11.334	252	4502.13	11.381	0.27	11.310	
42	43	4252.12	10.156	0.37	11.377	164	4375.59	10.683	0.37	11.336	163	4375.59	11.057	11.334	253	4502.14	11.381	0.27	11.310	
43	44	4252.13	10.156	0.37	11.377	165	4375.60	10.683	0.37	11.336	164	4375.60	11.057	11.334	254	4502.15	11.381	0.27	11.310	
44	45	4252.14	10.156	0.37	11.377	166	4375.61	10.683	0.37	11.336	165	4375.61	11.057	11.334	255	4502.16	11.381	0.27	11.310	
45	46	4252.15	10.156	0.37	11.377	167	4375.62	10.683	0.37	11.336	166	4375.62	11.057	11.334	256	4502.17	11.381	0.27	11.310	
46	47	4252.16	10.156	0.37	11.377	168	4375.63	10.683	0.37	11.336	167	4375.63	11.057	11.334	257	4502.18	11.381	0.27	11.310	
47	48	4252.17	10.156	0.37	11.377	169	4375.64	10.683	0.37	11.336	168	4375.64	11.057	11.334	258	4502.19	11.381	0.27	11.310	
48	49	4252.18	10.156	0.37	11.377	170	4375.65	10.683	0.37	11.336	169	4375.65	11.057	11.334	259	4502.20	11.381	0.27	11.310	
49	50	4252.19	10.156	0.37	11.377	171	4375.66	10.683	0.37	11.336	170	4375.66	11.057	11.334	260	4502.21	11.381	0.27	11.310	
50	51	4252.20	10.156	0.37	11.377	172	4375.67	10.683	0.37	11.336	171	4375.67	11.057	11.334	261	4502.22	11.381	0.27	11.310	
51	52	4252.21	10.156	0.37	11.377	173	4375.68	10.683	0.37	11.336	172	4375.68	11.057	11.334	262	4502.23	11.381	0.27	11.310	
52	53	4252.22	10.156	0.37	11.377	174	4375.69	10.683	0.37	11.336	173	4375.69	11.057	11.334	263	4502.24	11.381	0.27	11.310	
53	54	4252.23	10.156	0.37	11.377	175	4375.70	10.683	0.37	11.336	174	4375.70	11.057	11.334	264	4502.25	11.381	0.27	11.310	
54	55	4252.24	10.156	0.37	11.377	176	4375.71	10.683	0.37	11.336	175	4375.71	11.057	11.334	265	4502.26	11.381	0.27	11.310	
55	56	4252.25	10.156	0.37	11.377	177	4375.72	10.683	0.37	11.336	176	4375.72	11.057	11.334	266	4502.27	11.381	0.27	11.310	
56	57	4252.26	10.156	0.37	11.377	178	4375.73	10.683	0.37	11.336	177	4375.73	11.057	11.334	267	4502.28	11.381	0.27	11.310	
57	58	4252.27	10.156	0.37	11.377	179	4375.74	10.683	0.37	11.336	178	4375.74	11.057	11.334	268	4502.29	11.381	0.27	11.310	
58	59	4252.28	10.156	0.37	11.377	180	4375.75	10.683	0.37	11.336	179	4375.75	11.057	11.334	269	4502.30	11.381	0.27	11.310	
59	60	4252.29	10.156	0.37	11.377	181	4375.76	10.683	0.37	11.336	180	4375.76	11.057	11.334	270	4502.31	11.381	0.27	11.310	