





No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
1	10	定光									
2	20	FL1.5S	0.2								
			1.30S								
3	30	FL1.5S	0.3								
			1.20S								
4	40	FL1.5S	0.4								
			1.10S								
5	50	FL1.5S	0.5								
			1.00S								
6	60	FL2S	0.2								
			1.80S								
7	70	FL2S	0.3								
			1.70S								
8	80	FL2S	0.4								
			1.60S								
9	90	FL2S	0.5								
			1.50S								
10	A0	FL2S	0.7								
			1.30S								
11	B0	FL2S	0.8								
			1.20S								
12	C0	FL2.5S	0.3								
			2.20S								
13	D0	FL2.5S	0.5								
			2.00S								
14	E0	FL3S	0.2								
			2.80S								
15	F0	FL3S	0.3								
			2.70S								
16	01	FL3S	0.4								
			2.60S								
17	11	FL3S	0.5								
			2.50S								
18	21	FL3S	0.6								
			2.40S								
19	31	FL3S	0.7								
			2.30S								
20	41	FL3S	1								
			2.00S								

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
21	51	FL4S	0.2								
			3.80S								
22	61	FL4S	0.3								
			3.70S								
23	71	FL4S	0.4								
			3.60S								
24	81	FL4S	0.5								
			3.50S								
25	91	FL4S	0.6								
			3.40S								
26	A1	FL4S	0.8								
			3.20S								
27	B1	FL6S	1.2								
			4.80S								
28	C1	FL4S	1								
			3.00S								
29	D1	FL4S	1.5								
			2.50S								
30	E1	FL4.3S	1.3								
			3.00S								
31	F1	FL5S	0.2								
			4.80S								
32	02	FL5S	0.3								
			4.70S								
33	12	FL5S	0.5								
			4.50S								
34	22	FL5S	0.9								
			4.10S								
35	32	FL5S	1								
			4.00S								
36	42	FL5S	1.5								
			3.50S								
37	52	FL6S	0.2								
			5.80S								
38	62	FL6S	0.3								
			5.70S								
39	72	FL6S	0.4								
			5.60S								
40	82	FL6S	0.5								
			5.50S								

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
41	92	FL6S	0.6								
			5.40S								
42	A2	FL6S	1								
			5.00S								
43	B2	FL6S	1.5								
			4.50S								
44	C2	FL7.5S	0.5								
			7.00S								
45	D2	FL7.5S	0.8								
			6.70S								
46	E2	FL8.0S	0.5								
			7.50S								
47	F2	FL9S	0.9								
			8.10S								
48	03	FL10S	0.2								
			9.80S								
49	13	FL10S	0.3								
			9.70S								
50	23	FL10S	0.5								
			9.50S								
51	33	FL10S	0.8								
			9.20S								
52	43	FL10S	1								
			9.00S								
53	53	FL10S	1.5								
			8.50S								
54	63	FL12S	1.2								
			10.80S								
55	73	FL12S	2.5								
			9.50S								
56	83	FL15S	1								
			14.00S								
57	93	FL30S	1								
			29.00S								
58	A3	FL(2) 5S	0.2	0.2							
			0.80S	3.80S							
59	B3	FL(2)4S	0.3	0.3							
			0.90S	2.50S							
60	C3	FL(2)4.5S	0.3	0.3							
			1.00S	2.90S							

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
61	D3	FL(2)4.5S	0.4	0.4							
			1.00S	2.70S							
62	E3	FL(2)4.5S	0.5	0.5							
			1.00S	2.50S							
63	F3	FL(2)5S	0.4	0.4							
			0.60S	3.60S							
64	04	FL(2)5S	0.5	0.5							
			1.00S	3.00S							
65	14	FL(2)5S	1	1							
			1.00S	2.00S							
66	24	FL(2)5.5S	0.4	0.4							
			1.40S	3.30S							
67	34	FL(2)6S	0.3	0.3							
			1.00S	4.40S							
68	44	FL(2)6S	0.4	0.4							
			1.00S	4.20S							
69	54	FL(2)6S	0.5	0.5							
			1.00S	4.00S							
70	64	FL(2)6S	0.8	0.8							
			1.20S	3.20S							
71	74	FL(2)6S	1	1							
			1.00S	3.00S							
72	84	FL(2)7S	1	1							
			1.00S	4.00S							
73	94	FL(2)8S	0.4	0.4							
			1.00 S	6.20S							
74	A4	FL(2)8S	0.5	0.5							
			1.00S	6.00S							
75	B4	FL(2)8S	1	1							
			1.00S	5.00S							
76	C4	FL(2)10S	0.4	0.4							
			1.60S	7.60S							
77	D4	FL(2)10S	0.5	0.5							
			2.00S	7.00S							
78	E4	FL(2)10S	0.5	0.5							
			1.00S	8.00S							
79	F4	FL(2)10S	0.5	0.5							
			1.50S	7.50S							
80	05	FL(2)10S	0.8	0.8							
			1.20S	7.20S							

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
81	15	FL(2)10S	1	1							
			1.00S	7.00S							
82	25	FL(2)10S	1	1							
			1.50S	6.50S							
83	35	FL(2)12S	0.4	0.4							
			1.0S	10.2S							
84	45	FL(2)12S	0.5	0.5							
			1.00S	10.0S							
85	55	FL(2)12S	1.5	1.5							
			2.00S	7.00S							
86	65	FL(2)15S	1	1							
			2.00S	11.00S							
87	75	FL(2)20S	1	1							
			3.00S	15.0S							
88	85	FL(2)25S	1	1							
			1.00S	22.0S							
89	95	FL(3)10S	0.5	0.5	0.5						
			1.00S	1.00S	6.50S						
90	A5	FL(3)8S	0.5	0.5	0.5						
			1.00S	1.00S	4.50S						
91	B5	FL(3)9S	0.3	0.3	0.3						
			1.00S	1.00S	6.10S						
92	C5	FL(3)9S	0.8	0.8	0.8						
			1.20S	1.20S	4.20S						
93	D5	FL(3)10S	0.5	0.5	0.5						
			1.50S	1.50S	5.50S						
94	E5	MO(O)15S	1.5	1.5	1.5						
			0.50S	0.50S	9.50S						
95	F5	MO(K)12S	1.5	0.5	1.5						
			0.50S	0.50S	7.50S						
96	06	MO(K)15S	1.5	0.5	1.5						
			0.50S	0.50S	10.50S						
97	16	FL(3)15S	0.3	0.3	0.3						
			1.70S	1.70S	10.70S						
98	26	FL(3)15S	0.4	0.4	0.4						
			1.00S	1.00S	11.80S						
99	36	FL(3)5S	0.25	0.25	0.25						
			0.25S	0.25S	3.75S						
100	46	FL(2+1)6S	0.5	0.5	0.5						
			0.50S	1.00S	3.00S						

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
101	56	FL(2+1)8S	0.5	0.5	0.5						
			0.50S	0.50S	5.50S						
102	66	FL(2+1)12S	1	1	1						
			1.00S	2.00S	6.00S						
103	76	FL(3)20S	0.5	0.5	0.5						
			0.50S	0.50S	17.50S						
104	86	MO(Q)12S	1.5	1.5	0.5	1.5					
			0.50S	0.50S	0.50S	5.50S					
105	96	MO(Q)15S	1.5	1.5	0.5	1.5					
			0.50S	0.50S	0.50S	8.50S					
106	A6	MO(P)12S	0.5	1.5	1.5	0.5					
			0.50S	0.50S	0.50S	6.50S					
107	B6	FL(4)8S	0.5	0.5	0.5	0.5					
			0.50S	0.50S	0.50S	3.50S					
108	C6	MO(P)15S	0.5	1.5	1.5	0.5					
			0.50S	0.50S	0.50S	9.50S					
109	D6	MO(C)12S	1.5	0.5	1.5	0.5					
			0.50S	0.50S	0.50S	6.50S					
110	E6	MO(C)15S	1.5	0.5	1.5	0.5					
			0.50S	0.50S	0.50S	9.50S					
111	F6	MO(Y)12S	1.5	0.5	1.5	1.5					
			0.50S	0.50S	0.50S	5.50S					
112	07	MO(Y)15S	1.5	0.5	1.5	1.5					
			0.50S	0.50S	0.50S	8.50S					
113	17	MO(F)12S	0.5	0.5	1.5	0.5					
			0.50S	0.50S	0.50S	7.50S					
114	27	FL(4)30S	0.5	0.5	0.5	0.5					
			0.50S	0.50S	0.50S	26.50S					
115	37	FL(5)20S	0.8	0.8	0.8	0.8	0.8				
			1.20S	1.20S	1.20S	1.20S	11.20S				
116	47	FL(5)20S	1	1	1	1	1				
			1.00S	1.00S	1.00S	1.00S	11.00S				
117	57	FL(6)15S	0.5	0.5	0.5	0.5	0.5	0.5			
			1.00S	1.00S	1.00S	1.00S	1.00S	7.00S			
118	67	FL(2+1)6S	0.3	0.3	0.3						
			0.40S	1.20S	3.50S						
119	77	FL(2+1)10S	0.5	0.5	0.5						
			0.70S	2.10S	5.70S						
120	87	FL(2+1)12S	0.8	0.8	0.8						
			1.20S	2.40S	6.00S						



No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
121	97	FL(2+1)12S	1	1	1						
			1.00S	4.00S	4.00S						
122	A7	FL(2+1)15S	1	1	1						
			2.00S	5.00S	5.00S						
123	B7	ISO2S	1								
			1.00S								
124	C7	ISO3S	1.5								
			1.50S								
125	D7	ISO4S	2								
			2.00S								
126	E7	ISO5S	2.5								
			2.50S								
127	F7	ISO6S	3								
			3.00S								
128	08	ISO8S	4								
			4.00S								
129	18	ISO10S	5								
			5.00S								
130	28	LFL5S	2								
			3.00S								
131	38	LFL6S	2								
			4.00S								
132	48	LFL8S	2								
			6.00S								
133	58	LFL8S	3								
			5.00S								
134	68	LFL10S	2								
			8.00S								
135	78	LFL10S	3								
			7.00S								
136	88	LFL10S	4								
			6.00S								
137	98	LFL12S	2								
			10.00S								
138	A8	LFL15S	4								
			11.00S								
139	B8	MO(A)6S	0.5	1.5							
			0.50S	3.50S							
140	C8	MO(A)8S	0.4	2							
			0.60S	5.00S							

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
141	D8	MO(A)8S	0.8	2.4							
			1.20S	3.60S							
142	E8	MO(A)10S	0.5	1.5							
			0.50S	7.50S							
143	F8	MO(A)15S	0.5	2							
			1.50S	11.00S							
144	09	MO(B)15S	1.5	0.5	0.5	0.5					
			0.50S	0.50S	0.50S	10.50S					
145	19	MO(U)15S	0.8	0.8	1.7						
			0.10S	0.10S	11.50S						
146	29	MO(U)10S	0.3	0.3	0.9						
			0.70S	0.70S	7.10S						
147	39	MO(U)10S	0.4	0.4	1.2						
			0.60S	0.60S	6.80S						
148	49	MO(U)10S	0.5	0.5	1.5						
			0.50S	0.50S	6.50S						
149	59	MO(U)15S1	0.45	0.45	1.35						
			0.45S	0.45S	11.85S						
150	69	MO(U)15S2	0.55	0.55	1.45						
			0.35S	0.35S	11.75S						
151	79	MO(U)15S3	0.6	0.6	1.5						
			0.30S	0.30S	11.7S						
152	89	MO(U)15S4	0.75	0.75	1.65						
			0.15S	0.15S	11.55						
153	99	MO(U)15S	0.5	0.5	1.5						
			0.5S	0.5S	11.5S						
154	A9	MO(U)15S	0.6	0.6	1.4						
			0.30S	0.30S	11.80S						
155	B9	MO(U)15S	0.7	0.7	1.9						
			0.50S	0.50S	10.70S						
156	C9	MO(U)15S	0.7	0.7	2.1						
			0.70S	0.70S	10.10S						
157	D9	MO(U)15S	0.75	0.75	2						
			0.45S	0.45S	10.60S						
158	E9	MO(U)15S	1.15	1.15	3						
			0.75S	0.75S	8.20S						
159	F9	MO(U)15S	1.3	1.3	3.3						
			0.70S	0.70S	7.70S						
160	0A	OC1.5S	1.0								
			0.50S								

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
161	1A	OC3S	2								
			1.00S								
162	2A	OC3S	2.5								
			0.50S								
163	3A	OC4S	2.5								
			1.50S								
164	4A	OC4S	3								
			1.00S								
165	5A	OC5S	3								
			2.00S								
166	6A	OC3.5S	2.5								
			1.00S								
167	7A	OC5S	4								
			1								
168	8A	OC5S	4.5								
			0.50S								
169	9A	OC6S	4								
			2.00S								
170	AA	OC6S	4.5								
			1.50S								
171	BA	OC6S	5								
			1.00S								
172	CA	OC7S	4.5								
			2.50S								
173	DA	OC8S	5								
			3.00S								
174	EA	OC9S	6								
			3.00S								
175	FA	OC10S	6								
			4.00S								
176	0B	OC10S	7								
			3.00S								
177	1B	OC10S	7.5								
			2.50S								
178	2B	OC15S	10								
			5								
179	3B	Q1S	0.2								
			0.80S								
180	4B	Q1S	0.3								
			0.70S								

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
181	5B	Q1S	0.4 0.60S								
182	6B	Q1S	0.5 0.50S								
183	7B	Q1S	0.8 0.2								
184	8B	Q12S	0.5 11.50S								
185	9B	Q1.2S	0.5 0.70S								
186	AB	Q1.2	0.6 0.60S								
187	BB	Q(2)5S	0.3 0.70S	0.3 3.7S							
188	CB	Q(2)5S	0.5 0.50S	0.5 3.50S							
189	DB	Q(2)6S	0.3 0.70S	0.3 4.7S							
190	EB	Q(2)6S	0.35 0.70S	0.35 4.60S							
191	FB	Q(2)6S	0.5 0.50S	0.5 4.50S							
192	0C	Q(2)10S	0.5 0.50S	0.5 8.50S							
193	1C	Q(3)5S	0.5 0.50S	0.5 0.50S	0.5 2.50S						
194	2C	Q(3)6S	0.3 0.70S	0.3 0.70S	0.3 3.70S						
195	3C	Q(3)10S	0.3 0.70S	0.3 0.70S	0.3 7.70S						
196	4C	Q(3)10S	0.35 0.65S	0.35 0.65S	0.35 7.65S						
197	5C	Q(3)10S	0.5 0.50S	0.5 0.50S	0.5 7.50S						
198	6C	Q(3)10S	0.6 0.60S	0.6 0.60S	0.6 7.00S						
199	7C	Q(4)6S	0.2 0.70S	0.2 0.70S	0.2 0.70S	0.2 3.10S					
200	8C	Q(4)6S	0.4 0.60S	0.4 0.60S	0.4 0.60S	0.4 2.60S					

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
201	9C	Q(4)10S	0.3	0.3	0.3	0.3					
			0.70S	0.70S	0.70S	6.70S					
202	AC	Q(4)12S	0.3	0.3	0.3	0.3					
			0.70S	0.70S	0.70S	8.70S					
203	BC	Q(4)8S	1.2	0.4	0.4	1.2					
			0.40S	0.40S	0.40S	3.60S					
204	CC	Q(4)20S	0.5	0.5	0.5	0.5					
			0.50S	0.50S	0.50S	16.50S					
205	DC	Q(5)7S	0.3	0.3	0.3	0.3	0.3				
			0.70S	0.70S	0.70S	0.70S	2.70S				
206	EC	Q(5)10S	0.3	0.3	0.3	0.3	0.3				
			0.70S	0.70S	0.70S	0.70S	5.70S				
207	FC	Q(6)10S	0.3	0.3	0.3	0.3	0.3	0.3			
			0.70S	0.70S	0.70S	0.70S	0.70S	4.70S			
208	0D	Q(9)15S	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
			0.80S	0.80S	0.80S	0.80S	0.80S	0.80S	0.80S	0.80S	6.80S
209	1D	Q(9)15S	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
			0.50S	0.50S	0.50S	0.50S	0.50S	0.50S	0.50S	0.50S	6.50S
210	2D	Q(9)10S	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25	0.25
			0.25S	0.25S	0.25S	0.25S	0.25S	0.25S	0.25S	0.25S	5.75S
211	3D	Q(9)12S	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
			0.60S	0.60S	0.60S	0.60S	0.60S	0.60S	0.60S	0.60S	1.80S
212	4D	Q(6)+LFL15S	0.2	0.2	0.2	0.2	0.2	0.2	2		
			0.80S	0.80S	0.80S	0.80S	0.80S	0.80S	7.00S		
213	5D	Q(6)+LFL15S	0.3	0.3	0.3	0.3	0.3	0.3	2		
			0.70S	0.70S	0.70S	0.70S	0.70S	0.70S	7.00S		
214	6D	Q(6)+LFL10S	0.25	0.25	0.25	0.25	0.25	0.25	2		
			0.25S	0.25S	0.25S	0.25S	0.25S	0.25S	5.00S		
215	7D	Q(6)+LFL15S	0.5	0.5	0.5	0.5	0.5	0.5	2		
			0.50S	0.50S	0.50S	0.50S	0.50S	0.50S	7.00S		
216	8D	VQ0.5S	0.25								
			0.25S								
217	9D	VQ0.5S	0.2								
			0.30S								
218	AD	VQ0.6S	0.2								
			0.40S								
219	BD	VQ0.6S	0.3								
			0.30S								
220	CD	VQ(2)4S	0.2	0.2							
			1.00S	2.60S							

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
221	DD	VQ(2)8S	0.2	0.2							
			1.00S	6.60S							
222	ED	MO(O)12S	1.5	1.5	1.5						
			0.50S	0.50S	6.50S						
223	FD	VQ(3)5S	0.2	0.2	0.2						
			0.30S	0.30S	3.80S						
224	0E	VQ(3)5S	0.3	0.3	0.3						
			0.20S	0.20S	3.70S						
225	1E	VQ(3) 5S	0.3	0.3	0.3						
			0.30S	0.30S	3.50S						
226	2E	VQ(3)15S	0.1	0.1	0.1						
			0.50S	0.50S	13.70S						
227	3E	VQ(9)10S	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15	0.15
			0.35S	0.35S	0.35S	0.35S	0.35S	0.35S	0.35S	0.35S	0.35S
228	4E	VQ(9)10S	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
			0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S
229	5E	VQ(9)10S	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3
			0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S
230	6E	VQ(6)+LFL10S	0.2	0.2	0.2	0.2	0.2	0.2	2		
			0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	5.00S	
231	7E	VQ(6)+LFL10S	0.3	0.3	0.3	0.3	0.3	0.3	2		
			0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	4.40S	
232	8E	VQ(6)+LFL15S	0.3	0.3	0.3	0.3	0.3	0.3	2		
			0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	0.30S	9.40S	
233	9E	MO(N)8S	5	1							
			1.00S	1.00S							
234	AE	MO(D)10S	0.3	0.3	0.3						
			1.00S	1.00S	7.10S						
235	BE	FL7S	2								
			5.00S								
236	CE	FL(2)5S	0.2	0.2							
			1.20S	3.40S							
237	DE	MO(F) 15S	0.5	0.5	1.5	0.5					
			0.50S	0.50S	0.50S	10.50S					
238	EE	FL(6)12S	0.25	0.25	0.25	0.25	0.25	0.25			
			1.25S	1.25S	1.25S	1.25S	1.25S	4.25S			
239	FE	FL(3)6S	0.4	0.4	0.4						
			1.20S	1.20S	2.40S						
240	0F	VQ(6)+LFL10S	0.15	0.15	0.15	0.15	0.15	0.15	2		
			0.35S	0.35S	0.35S	0.35S	0.35S	0.35S	5.00S		

No.	S1 S2	IALA	ON1	ON2	ON3	ON4	ON5	ON6	ON7	ON8	ON9
		ABBREY	OFF1	OFF2	OFF3	OFF4	OFF5	OFF6	OFF7	OFF8	OFF9
241	1F	OC(2)8S	3	1							
			2.00S	2.00S							
242	2F	OC(2)8S	5	1							
			1.00S	1.00S							
243	3F	FL7S	1								
			6.00S								
244	4F	FL8S	1								
			7.00S								
245	5F	FL9S	1								
			8								
246	6F	FL(3)6S	0.5	0.5	0.5						
			0.5S	0.5S	3.50S						
247	7F	FL(3)6S	0.5	0.5	0.5						
			1.0S	1.0S	2.5S						
248	8F	FL(4)8S	0.5	0.5	0.5	0.5					
		MO(H)8S	0.5S	0.5S	0.5S	4.5S					
249	9F	LFL20S	2								
			18.00S								
250	AF	MO(U)30S	0.75	0.75	2.5						
			1.00S	1.00S	24.00S						
251	BF	MO(U)15S	0.65	0.65	1.5						
			0.25S	0.25S	11.70S						
252	CF	VQ0.75	0.5								
			0.25S								
253	DF	MO(B)30S	2.5	0.75	0.75	0.75					
			1.00S	1.00S	1.00S	22.25S					
254	EF	MO(A)30S	0.75	2.5							
			1.00S	25.25							
255	FF	FL(2+1)9S	0.5	0.5	0.5						
			0.5	1.5	5.5						
256	00	MO(D)8S	1.5	0.5	0.5						
			0.5	0.5	4.5						
257	00	MO(N)6S	1.5	0.5							
			0.5	3.5							
258	00	FS(3)6S	0.5	0.5	0.5						
			1.0	1.0	2.5						
259	00	FL(3)24S	0.3	0.3	0.3						
			3.7	3.7	15.7						
500	00	Custom-made									