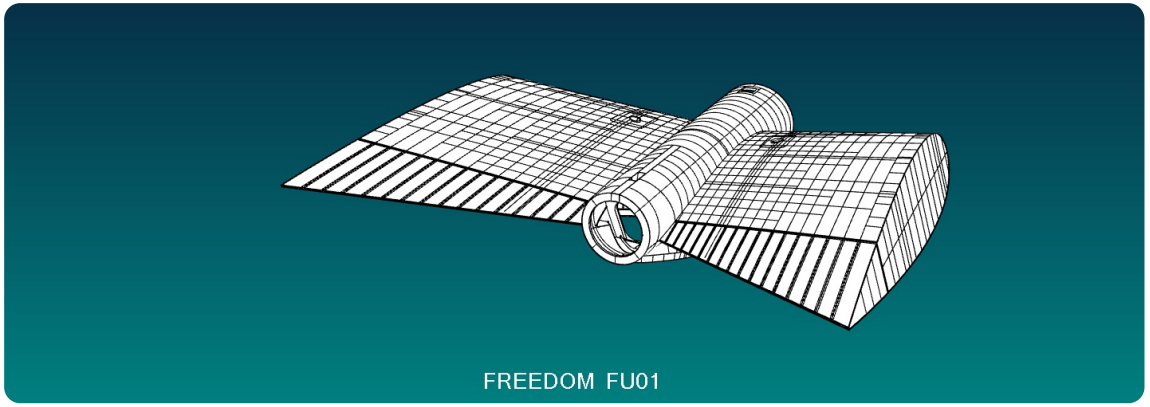
Ship Design Group

Date: December 9, 2025
Generated by: EC2AMAZ-T3FSJ6J

Bill of Materials (BOM)



IDN	TYPE	MATERIAL	SUBASSEMBLY	LOCATION	WEIGHT (KG)	SIDE	QTY
Assembly: *							
865	THK10	A	G01	MISC<*>	0.1	PS/SB	2
866	THK10	A	G01	MISC<*>	0.2	PS/SB	2
867	THK10	A	G01	MISC<*>	0.2	PS/SB	2
868	THK10	A	G01	MISC<*>	0.2	PS/SB	2
869	THK10	A	G01	MISC<*>	0.2	PS/SB	2
870	THK10	A	G01	MISC<*>	0.2	PS/SB	2
871	THK10	A	G01	MISC<*>	0.2	PS/SB	2
872	THK10	A	G01	MISC<*>	0.1	PS/SB	2
875	THK10	A	G01	MISC<*>	0.2	PS/SB	2
876	THK10	A	G01	MISC<*>	0.3	PS/SB	2
Assembly: -							
6	THK5	A	G01	MISC<->	9.6	PS/SB	2
14	THK6	A	G01	MISC<->	35.3	PS/SB	2
15	THK6	A	G01	MISC<->	49.7	PS/SB	2
116	THK6	A	G01	MISC<->	21.7	PS/SB	2

117	THK6	A	G01	MISC<->	54.8	PS/SB	2
118	THK6	A	G01	MISC<->	18.3	PS	1
119	THK6	A	G01	MISC<->	17.9	PS/SB	2
120	THK6	A	G01	MISC<->	51.0	PS/SB	2
121	THK5	A	G01	MISC<->	10.8	PS/SB	2
122	THK6	A	G01	MISC<->	39.3	PS/SB	2
123	THK6	A	G01	MISC<->	35.4	PS/SB	2
124	THK6	A	G01	MISC<->	48.1	PS/SB	2
125	THK6	A	G01	MISC<->	24.7	PS/SB	2
126	THK6	A	G01	MISC<->	36.0	PS/SB	2
127	THK6	A	G01	MISC<->	56.7	PS/SB	2
128	THK5	A	G01	MISC<->	11.9	PS/SB	2
129	THK6	A	G01	MISC<->	45.5	PS/SB	2
130	THK6	A	G01	MISC<->	37.5	PS/SB	2
131	THK6	A	G01	MISC<->	37.9	PS/SB	2
132	THK6	A	G01	MISC<->	34.1	PS/SB	2
133	THK6	A	G01	MISC<->	27.3	PS/SB	2
134	THK6	A	G01	MISC<->	35.5	PS/SB	2
135	THK6	A	G01	MISC<->	39.0	PS/SB	2

136	THK5	A	G01	MISC<->	13.1	PS/SB	2
137	THK6	A	G01	MISC<->	50.0	PS/SB	2
138	THK6	A	G01	MISC<->	38.3	PS/SB	2
139	THK6	A	G01	MISC<->	34.3	PS/SB	2
140	THK6	A	G01	MISC<->	38.1	PS/SB	2
141	THK6	A	G01	MISC<->	38.7	PS/SB	2
142	THK8	A	G01	MISC<->	73.4	PS	2
143	THK8	A	G01	MISC<->	73.3	PS/SB	2
144	THK10	A	G01	MISC<->	53.5	PS	2
145	THK10	A	G01	MISC<->	84.7	PS/SB	2
146	THK6	A	G01	MISC<->	44.5	PS/SB	2
147	THK6	A	G01	MISC<->	50.4	PS/SB	2
148	THK6	A	G01	MISC<->	38.4	PS/SB	2
149	THK5	A	G01	MISC<->	14.4	PS/SB	2
150	THK6	A	G01	MISC<->	55.0	PS/SB	2
151	THK6	A	G01	MISC<->	38.8	PS/SB	2
152	THK6	A	G01	MISC<->	34.5	PS/SB	2
153	THK6	A	G01	MISC<->	38.7	PS/SB	2
154	THK6	A	G01	MISC<->	38.6	PS/SB	2

155	THK10	A	G01	MISC<->	74.4	PS/SB	2
156	THK6	A	G01	MISC<->	44.5	PS/SB	2
157	THK6	A	G01	MISC<->	51.3	PS/SB	2
158	THK6	A	G01	MISC<->	38.8	PS/SB	2
159	THK5	A	G01	MISC<->	15.4	PS/SB	2
160	THK6	A	G01	MISC<->	62.4	PS/SB	2
161	THK6	A	G01	MISC<->	39.3	PS/SB	2
162	THK6	A	G01	MISC<->	39.2	PS/SB	2
163	THK6	A	G01	MISC<->	34.8	PS/SB	2
164	THK6	A	G01	MISC<->	44.4	PS/SB	2
165	THK6	A	G01	MISC<->	44.1	PS/SB	2
166	THK6	A	G01	MISC<->	39.1	PS/SB	2
167	THK6	A	G01	MISC<->	50.2	PS/SB	2
168	THK6	A	G01	MISC<->	38.3	PS/SB	2
169	THK5	A	G01	MISC<->	16.5	PS/SB	2
170	THK6	A	G01	MISC<->	67.8	PS/SB	2
171	THK6	A	G01	MISC<->	39.9	PS/SB	2
172	THK6	A	G01	MISC<->	39.7	PS/SB	2
173	THK6	A	G01	MISC<->	34.9	PS/SB	2

174	THK6	A	G01	MISC<->	44.2	PS/SB	2
175	THK6	A	G01	MISC<->	39.0	PS/SB	2
176	THK6	A	G01	MISC<->	44.4	PS/SB	2
177	THK6	A	G01	MISC<->	50.5	PS/SB	2
178	THK6	A	G01	MISC<->	52.7	PS/SB	2
179	THK5	A	G01	MISC<->	17.7	PS/SB	2
180	THK6	A	G01	MISC<->	71.6	PS/SB	2
181	THK6	A	G01	MISC<->	40.4	PS/SB	2
182	THK6	A	G01	MISC<->	40.7	PS/SB	2
183	THK6	A	G01	MISC<->	34.8	PS/SB	2
184	THK6	A	G01	MISC<->	44.2	PS/SB	2
185	THK6	A	G01	MISC<->	44.4	PS/SB	2
186	THK6	A	G01	MISC<->	39.0	PS/SB	2
187	THK6	A	G01	MISC<->	50.3	PS/SB	2
188	THK6	A	G01	MISC<->	53.6	PS/SB	2
189	THK5	A	G01	MISC<->	18.8	PS/SB	2
190	THK6	A	G01	MISC<->	75.5	PS/SB	2
191	THK6	A	G01	MISC<->	41.7	PS/SB	2
192	THK6	A	G01	MISC<->	41.5	PS/SB	2

193	THK6	A	G01	MISC<->	35.4	PS/SB	2
194	THK6	A	G01	MISC<->	44.2	PS/SB	2
195	THK6	A	G01	MISC<->	38.9	PS/SB	2
196	THK6	A	G01	MISC<->	44.4	PS/SB	2
197	THK6	A	G01	MISC<->	50.3	PS/SB	2
198	THK6	A	G01	MISC<->	53.5	PS/SB	2
199	THK5	A	G01	MISC<->	20.0	PS/SB	2
200	THK6	A	G01	MISC<->	79.3	PS/SB	2
201	THK6	A	G01	MISC<->	41.7	PS/SB	2
202	THK6	A	G01	MISC<->	41.5	PS/SB	2
203	THK6	A	G01	MISC<->	35.6	PS/SB	2
204	THK6	A	G01	MISC<->	44.2	PS/SB	2
205	THK6	A	G01	MISC<->	44.3	PS/SB	2
206	THK6	A	G01	MISC<->	38.9	PS/SB	2
208	THK6	A	G01	MISC<->	49.8	PS/SB	2
209	THK6	A	G01	MISC<->	52.9	PS/SB	2
210	THK6	A	G01	MISC<->	83.1	PS/SB	2
211	THK6	A	G01	MISC<->	41.6	PS/SB	2

212	THK6	A	G01	MISC<->	49.8	PS/SB	2
213	THK6	A	G01	MISC<->	41.5	PS/SB	2
214	THK6	A	G01	MISC<->	43.9	PS/SB	2
215	THK6	A	G01	MISC<->	39.3	PS/SB	2
216	THK6	A	G01	MISC<->	44.3	PS/SB	2
217	THK6	A	G01	MISC<->	35.7	PS/SB	2
218	THK6	A	G01	MISC<->	52.9	PS/SB	2
219	THK5	A	G01	MISC<->	22.2	PS/SB	2
220	THK6	A	G01	MISC<->	86.9	PS/SB	2
221	THK6	A	G01	MISC<->	41.5	PS/SB	2
222	THK6	A	G01	MISC<->	35.9	PS/SB	2
223	THK6	A	G01	MISC<->	41.5	PS/SB	2
224	THK6	A	G01	MISC<->	44.2	PS/SB	2
225	THK6	A	G01	MISC<->	38.8	PS/SB	2
226	THK6	A	G01	MISC<->	44.3	PS/SB	2
227	THK6	A	G01	MISC<->	49.6	PS/SB	2
228	THK6	A	G01	MISC<->	53.0	PS/SB	2
229	THK5	A	G01	MISC<->	23.6	PS/SB	2
230	THK6	A	G01	MISC<->	90.8	PS/SB	2

231	THK6	A	G01	MISC<->	41.5	PS/SB	2
232	THK6	A	G01	MISC<->	41.5	PS/SB	2
233	THK6	A	G01	MISC<->	36.1	PS/SB	2
234	THK6	A	G01	MISC<->	44.3	PS/SB	2
235	THK6	A	G01	MISC<->	44.0	PS/SB	2
236	THK6	A	G01	MISC<->	38.9	PS/SB	2
237	THK6	A	G01	MISC<->	50.9	PS/SB	2
238	THK6	A	G01	MISC<->	53.1	PS/SB	2
239	THK5	A	G01	MISC<->	24.6	PS/SB	2
240	THK6	A	G01	MISC<->	94.4	PS/SB	2
241	THK6	A	G01	MISC<->	41.6	PS/SB	2
242	THK6	A	G01	MISC<->	41.5	PS/SB	2
243	THK6	A	G01	MISC<->	36.2	PS/SB	2
244	THK6	A	G01	MISC<->	44.2	PS/SB	2
245	THK6	A	G01	MISC<->	44.2	PS/SB	2
246	THK6	A	G01	MISC<->	38.8	PS/SB	2
247	THK6	A	G01	MISC<->	49.5	PS/SB	2
248	THK6	A	G01	MISC<->	53.1	PS/SB	2
249	THK5	A	G01	MISC<->	25.9	PS/SB	2

250	THK6	A	G01	MISC<->	98.2	PS/SB	2
251	THK6	A	G01	MISC<->	9.8	PS/SB	2
252	THK6	A	G01	MISC<->	31.4	PS/SB	2
253	THK6	A	G01	MISC<->	7.6	PS/SB	2
254	THK6	A	G01	MISC<->	7.9	PS/SB	2
255	THK6	A	G01	MISC<->	41.5	PS/SB	2
256	THK6	A	G01	MISC<->	41.5	PS/SB	2
257	THK6	A	G01	MISC<->	36.4	PS/SB	2
258	THK6	A	G01	MISC<->	44.2	PS/SB	2
259	THK6	A	G01	MISC<->	44.1	PS/SB	2
260	THK6	A	G01	MISC<->	38.7	PS/SB	2
261	THK6	A	G01	MISC<->	49.5	PS/SB	2
262	THK6	A	G01	MISC<->	52.9	PS/SB	2
263	THK5	A	G01	MISC<->	26.8	PS/SB	2
264	THK6	A	G01	MISC<->	8.7	PS/SB	2
265	THK6	A	G01	MISC<->	7.3	PS/SB	2
266	THK6	A	G01	MISC<->	7.3	PS/SB	2
267	THK6	A	G01	MISC<->	7.3	PS/SB	2
268	THK6	A	G01	MISC<->	2.1	PS/SB	2

269	THK6	A	G01	MISC<->	7.3	PS/SB	2
270	THK6	A	G01	MISC<->	7.3	PS/SB	2
271	THK6	A	G01	MISC<->	7.3	PS/SB	2
272	THK6	A	G01	MISC<->	7.3	PS/SB	2
273	THK6	A	G01	MISC<->	7.4	PS/SB	2
274	THK6	A	G01	MISC<->	7.0	PS/SB	2
275	THK6	A	G01	MISC<->	7.0	PS/SB	2
276	THK6	A	G01	MISC<->	7.0	PS/SB	2
277	THK6	A	G01	MISC<->	2.0	PS/SB	2
278	THK6	A	G01	MISC<->	7.0	PS/SB	2
279	THK6	A	G01	MISC<->	7.0	PS/SB	2
280	THK6	A	G01	MISC<->	7.0	PS/SB	2
281	THK6	A	G01	MISC<->	7.0	PS/SB	2
282	THK6	A	G01	MISC<->	7.0	PS/SB	2
283	THK6	A	G01	MISC<->	7.0	PS/SB	2
284	THK6	A	G01	MISC<->	7.0	PS/SB	2
285	THK6	A	G01	MISC<->	6.6	PS/SB	2
286	THK6	A	G01	MISC<->	6.9	PS/SB	2

287	THK6	A	G01	MISC<->	6.9	PS/SB	2
288	THK6	A	G01	MISC<->	6.9	PS/SB	2
289	THK6	A	G01	MISC<->	1.9	PS/SB	2
290	THK6	A	G01	MISC<->	6.9	PS/SB	2
291	THK6	A	G01	MISC<->	6.9	PS/SB	2
292	THK6	A	G01	MISC<->	6.9	PS/SB	2
293	THK6	A	G01	MISC<->	6.9	PS/SB	2
294	THK6	A	G01	MISC<->	6.9	PS/SB	2
295	THK6	A	G01	MISC<->	6.9	PS/SB	2
296	THK6	A	G01	MISC<->	6.9	PS/SB	2
297	THK6	A	G01	MISC<->	7.1	PS/SB	2
298	THK6	A	G01	MISC<->	6.6	PS/SB	2
299	THK6	A	G01	MISC<->	6.9	PS/SB	2
300	THK6	A	G01	MISC<->	5.9	PS/SB	2
301	THK6	A	G01	MISC<->	6.8	PS/SB	2
302	THK6	A	G01	MISC<->	6.8	PS/SB	2
303	THK6	A	G01	MISC<->	6.8	PS/SB	2
304	THK6	A	G01	MISC<->	1.9	PS/SB	2
305	THK6	A	G01	MISC<->	6.8	PS/SB	2

306	THK6	A	G01	MISC<->	6.8	PS/SB	2
307	THK6	A	G01	MISC<->	6.8	PS/SB	2
308	THK6	A	G01	MISC<->	6.8	PS/SB	2
309	THK6	A	G01	MISC<->	6.8	PS/SB	2
310	THK6	A	G01	MISC<->	6.8	PS/SB	2
311	THK6	A	G01	MISC<->	6.8	PS/SB	2
312	THK6	A	G01	MISC<->	5.5	PS/SB	2
313	THK6	A	G01	MISC<->	6.7	PS/SB	2
314	THK6	A	G01	MISC<->	6.7	PS/SB	2
315	THK6	A	G01	MISC<->	6.7	PS/SB	2
316	THK6	A	G01	MISC<->	1.9	PS/SB	2
317	THK6	A	G01	MISC<->	6.7	PS/SB	2
318	THK6	A	G01	MISC<->	6.7	PS/SB	2
319	THK6	A	G01	MISC<->	6.7	PS/SB	2
320	THK6	A	G01	MISC<->	6.7	PS/SB	2
321	THK6	A	G01	MISC<->	4.7	PS/SB	2
322	THK6	A	G01	MISC<->	6.6	PS/SB	2
323	THK6	A	G01	MISC<->	6.6	PS/SB	2
324	THK6	A	G01	MISC<->	6.6	PS/SB	2

325	THK6	A	G01	MISC<->	1.9	PS/SB	2
326	THK6	A	G01	MISC<->	6.6	PS/SB	2
327	THK6	A	G01	MISC<->	6.6	PS/SB	2
328	THK6	A	G01	MISC<->	6.6	PS/SB	2
329	THK6	A	G01	MISC<->	6.6	PS/SB	2
330	THK6	A	G01	MISC<->	4.5	PS/SB	2
331	THK6	A	G01	MISC<->	6.6	PS/SB	2
332	THK6	A	G01	MISC<->	6.6	PS/SB	2
333	THK6	A	G01	MISC<->	6.6	PS/SB	2
334	THK6	A	G01	MISC<->	1.9	PS/SB	2
335	THK6	A	G01	MISC<->	6.6	PS/SB	2
336	THK6	A	G01	MISC<->	6.6	PS/SB	2
337	THK6	A	G01	MISC<->	6.6	PS/SB	2
338	THK6	A	G01	MISC<->	6.6	PS/SB	2
339	THK6	A	G01	MISC<->	6.6	PS/SB	2
340	THK6	A	G01	MISC<->	6.6	PS/SB	2
341	THK6	A	G01	MISC<->	6.6	PS/SB	2
342	THK6	A	G01	MISC<->	6.6	PS/SB	2
343	THK6	A	G01	MISC<->	6.6	PS/SB	2

344	THK6	A	G01	MISC<->	6.6	PS/SB	2
345	THK6	A	G01	MISC<->	1.9	PS/SB	2
346	THK6	A	G01	MISC<->	6.6	PS/SB	2
347	THK6	A	G01	MISC<->	6.6	PS/SB	2
348	THK6	A	G01	MISC<->	6.6	PS/SB	2
349	THK6	A	G01	MISC<->	6.6	PS/SB	2
350	THK6	A	G01	MISC<->	6.6	PS/SB	2
351	THK6	A	G01	MISC<->	6.6	PS/SB	2
352	THK6	A	G01	MISC<->	6.6	PS/SB	2
353	THK6	A	G01	MISC<->	6.8	PS/SB	2
354	THK6	A	G01	MISC<->	6.4	PS/SB	2
355	THK6	A	G01	MISC<->	6.6	PS/SB	2
356	THK6	A	G01	MISC<->	4.3	PS/SB	2
357	THK6	A	G01	MISC<->	4.1	PS/SB	2
358	THK6	A	G01	MISC<->	6.6	PS/SB	2
359	THK6	A	G01	MISC<->	6.6	PS/SB	2
360	THK6	A	G01	MISC<->	6.6	PS/SB	2
361	THK6	A	G01	MISC<->	1.9	PS/SB	2
362	THK6	A	G01	MISC<->	6.6	PS/SB	2

363	THK6	A	G01	MISC<->	6.6	PS/SB	2
364	THK6	A	G01	MISC<->	6.6	PS/SB	2
365	THK6	A	G01	MISC<->	6.6	PS/SB	2
366	THK6	A	G01	MISC<->	6.6	PS/SB	2
367	THK6	A	G01	MISC<->	6.6	PS/SB	2
368	THK6	A	G01	MISC<->	6.6	PS/SB	2
369	THK6	A	G01	MISC<->	3.8	PS/SB	2
370	THK6	A	G01	MISC<->	6.6	PS/SB	2
371	THK6	A	G01	MISC<->	6.5	PS/SB	2
372	THK6	A	G01	MISC<->	6.5	PS/SB	2
373	THK6	A	G01	MISC<->	1.8	PS/SB	2
374	THK6	A	G01	MISC<->	6.5	PS/SB	2
375	THK6	A	G01	MISC<->	6.6	PS/SB	2
376	THK6	A	G01	MISC<->	6.6	PS/SB	2
377	THK6	A	G01	MISC<->	6.6	PS/SB	2
378	THK6	A	G01	MISC<->	3.2	PS/SB	2
379	THK6	A	G01	MISC<->	6.6	PS/SB	2
380	THK6	A	G01	MISC<->	6.5	PS/SB	2

381	THK6	A	G01	MISC<->	6.5	PS/SB	2
382	THK6	A	G01	MISC<->	4.7	PS/SB	2
383	THK6	A	G01	MISC<->	6.5	PS/SB	2
384	THK6	A	G01	MISC<->	6.5	PS/SB	2
385	THK6	A	G01	MISC<->	6.6	PS/SB	2
386	THK6	A	G01	MISC<->	6.6	PS/SB	2
387	THK6	A	G01	MISC<->	2.7	PS/SB	2
388	THK6	A	G01	MISC<->	6.6	PS/SB	2
389	THK6	A	G01	MISC<->	6.6	PS/SB	2
390	THK6	A	G01	MISC<->	6.6	PS/SB	2
391	THK6	A	G01	MISC<->	1.9	PS/SB	2
392	THK6	A	G01	MISC<->	6.6	PS/SB	2
393	THK6	A	G01	MISC<->	6.6	PS/SB	2
394	THK6	A	G01	MISC<->	6.6	PS/SB	2
395	THK6	A	G01	MISC<->	6.6	PS/SB	2
396	THK6	A	G01	MISC<->	6.6	PS/SB	2
397	THK6	A	G01	MISC<->	6.6	PS/SB	2
398	THK6	A	G01	MISC<->	6.6	PS/SB	2
399	THK6	A	G01	MISC<->	2.2	PS/SB	2

400	THK6	A	G01	MISC<->	6.6	PS/SB	2
401	THK6	A	G01	MISC<->	6.6	PS/SB	2
402	THK6	A	G01	MISC<->	6.6	PS/SB	2
403	THK6	A	G01	MISC<->	1.9	PS/SB	2
404	THK6	A	G01	MISC<->	6.6	PS/SB	2
405	THK6	A	G01	MISC<->	6.6	PS/SB	2
406	THK6	A	G01	MISC<->	6.6	PS/SB	2
407	THK6	A	G01	MISC<->	6.6	PS/SB	2
408	THK6	A	G01	MISC<->	6.6	PS/SB	2
409	THK6	A	G01	MISC<->	6.6	PS/SB	2
410	THK6	A	G01	MISC<->	6.6	PS/SB	2
411	THK6	A	G01	MISC<->	6.8	PS/SB	2
412	THK6	A	G01	MISC<->	6.4	PS/SB	2
413	THK6	A	G01	MISC<->	6.6	PS/SB	2
414	THK6	A	G01	MISC<->	2.0	PS/SB	2
415	THK6	A	G01	MISC<->	7.0	PS/SB	2
416	THK6	A	G01	MISC<->	7.0	PS/SB	2
417	THK6	A	G01	MISC<->	7.0	PS/SB	2
418	THK6	A	G01	MISC<->	2.0	PS/SB	2

419	THK6	A	G01	MISC<->	7.0	PS/SB	2
420	THK6	A	G01	MISC<->	7.0	PS/SB	2
421	THK6	A	G01	MISC<->	7.0	PS/SB	2
422	THK6	A	G01	MISC<->	7.0	PS/SB	2
423	THK6	A	G01	MISC<->	7.0	PS/SB	2
424	THK6	A	G01	MISC<->	7.0	PS/SB	2
425	THK6	A	G01	MISC<->	7.0	PS/SB	2
426	THK10	A	G01	MISC<->	53.2	PS/SB	2
427	THK6	A	G01	MISC<->	1.7	SB	1
428	THK6	A	G01	MISC<->	7.3	PS/SB	2
429	THK6	A	G01	MISC<->	8.6	PS/SB	2
430	THK6	A	G01	MISC<->	6.6	PS/SB	2
431	THK6	A	G01	MISC<->	6.6	PS/SB	2
432	THK6	A	G01	MISC<->	6.6	PS/SB	2
433	THK6	A	G01	MISC<->	1.9	PS/SB	2
434	THK6	A	G01	MISC<->	6.6	PS/SB	2
435	THK6	A	G01	MISC<->	1.8	SB	1
436	THK6	A	G01	MISC<->	6.9	PS/SB	2
437	THK6	A	G01	MISC<->	5.3	PS/SB	2

438	THK6	A	G01	MISC<->	6.6	PS/SB	2
439	THK6	A	G01	MISC<->	15.3	PS/SB	2
440	THK6	A	G01	MISC<->	9.8	PS/SB	2
441	THK6	A	G01	MISC<->	13.9	PS/SB	2
442	THK6	A	G01	MISC<->	9.8	PS/SB	2
443	THK6	A	G01	MISC<->	12.9	PS/SB	2
444	THK6	A	G01	MISC<->	9.8	PS/SB	2
445	THK6	A	G01	MISC<->	11.9	PS/SB	2
446	THK6	A	G01	MISC<->	9.8	PS/SB	2
447	THK6	A	G01	MISC<->	9.9	PS/SB	2
448	THK6	A	G01	MISC<->	11.0	PS/SB	2
449	THK6	A	G01	MISC<->	9.4	PS/SB	2
450	THK6	A	G01	MISC<->	11.8	PS	1
451	THK6	A	G01	MISC<->	11.8	PS	1
452	THK6	A	G01	MISC<->	8.9	PS/SB	2
453	THK6	A	G01	MISC<->	8.5	PS/SB	2
454	THK6	A	G01	MISC<->	11.8	PS	1
455	THK6	A	G01	MISC<->	8.3	PS/SB	2
456	THK6	A	G01	MISC<->	11.9	PS	1

457	THK6	A	G01	MISC<->	11.9	PS	1
458	THK6	A	G01	MISC<->	8.3	PS/SB	2
459	THK6	A	G01	MISC<->	11.9	PS	1
460	THK6	A	G01	MISC<->	9.0	PS/SB	2
461	THK6	A	G01	MISC<->	9.9	PS/SB	2
462	THK6	A	G01	MISC<->	11.9	PS	1
463	THK6	A	G01	MISC<->	11.6	PS/SB	2
464	THK6	A	G01	MISC<->	11.9	PS	1
465	THK6	A	G01	MISC<->	14.2	PS/SB	2
466	THK6	A	G01	MISC<->	11.9	PS	1
467	THK6	A	G01	MISC<->	12.5	PS/SB	2
468	THK6	A	G01	MISC<->	17.8	PS/SB	2
469	THK6	A	G01	MISC<->	11.9	PS	1
470	THK6	A	G01	MISC<->	11.9	PS	1
471	THK6	A	G01	MISC<->	25.4	PS/SB	2
472	THK6	A	G01	MISC<->	25.7	PS/SB	2
473	THK6	A	G01	MISC<->	7.3	PS/SB	2
474	THK6	A	G01	MISC<->	25.9	PS/SB	2

475	THK6	A	G01	MISC<->	11.9	PS	1
477	THK8	A	G01	MISC<->	53.2	SB	1
478	THK8	A	G01	MISC<->	106.3	PS/SB	2
479	THK10	A	G01	MISC<->	81.1	PS	2
480	THK6	A	G01	MISC<->	52.6	PS/SB	2
481	THK6	A	G01	MISC<->	1.9	PS/SB	2
482	THK6	A	G01	MISC<->	6.6	PS/SB	2
483	THK6	A	G01	MISC<->	6.6	PS/SB	2
484	THK6	A	G01	MISC<->	6.6	PS/SB	2
485	THK6	A	G01	MISC<->	6.6	PS/SB	2
486	THK6	A	G01	MISC<->	6.6	PS/SB	2
487	THK6	A	G01	MISC<->	6.6	PS/SB	2
488	THK6	A	G01	MISC<->	6.6	PS/SB	2
489	THK6	A	G01	MISC<->	6.8	PS/SB	2
490	THK6	A	G01	MISC<->	6.4	PS/SB	2
491	THK6	A	G01	MISC<->	6.6	PS/SB	2
492	THK6	A	G01	MISC<->	6.6	PS/SB	2
493	THK6	A	G01	MISC<->	6.6	PS/SB	2
494	THK6	A	G01	MISC<->	6.6	PS/SB	2

495	THK6	A	G01	MISC<->	1.9	PS/SB	2
496	THK6	A	G01	MISC<->	6.6	PS/SB	2
497	THK6	A	G01	MISC<->	6.6	PS/SB	2
498	THK6	A	G01	MISC<->	6.6	PS/SB	2
499	THK6	A	G01	MISC<->	6.6	PS/SB	2
500	THK6	A	G01	MISC<->	6.6	PS/SB	2
501	THK6	A	G01	MISC<->	6.6	PS/SB	2
502	THK6	A	G01	MISC<->	6.6	PS/SB	2
503	THK6	A	G01	MISC<->	1.7	SB	1
504	THK6	A	G01	MISC<->	6.5	PS/SB	2
505	THK6	A	G01	MISC<->	8.8	PS/SB	2
506	THK6	A	G01	MISC<->	6.6	PS/SB	2
507	THK6	A	G01	MISC<->	6.6	PS/SB	2
508	THK6	A	G01	MISC<->	1.9	PS/SB	2
509	THK6	A	G01	MISC<->	6.6	PS/SB	2
510	THK6	A	G01	MISC<->	6.6	PS/SB	2
511	THK6	A	G01	MISC<->	6.6	PS/SB	2
512	THK6	A	G01	MISC<->	6.6	PS/SB	2
513	THK6	A	G01	MISC<->	6.6	PS/SB	2

514	THK6	A	G01	MISC<->	6.6	PS/SB	2
515	THK6	A	G01	MISC<->	6.6	PS/SB	2
516	THK6	A	G01	MISC<->	6.8	PS/SB	2
517	THK6	A	G01	MISC<->	6.4	PS/SB	2
518	THK6	A	G01	MISC<->	6.6	PS/SB	2
519	THK6	A	G01	MISC<->	1.8	SB	1
520	THK6	A	G01	MISC<->	6.2	PS/SB	2
521	THK6	A	G01	MISC<->	5.8	PS/SB	2
522	THK6	A	G01	MISC<->	6.6	PS/SB	2
523	THK6	A	G01	MISC<->	6.6	PS/SB	2
524	THK6	A	G01	MISC<->	1.9	PS/SB	2
525	THK6	A	G01	MISC<->	6.6	PS/SB	2
526	THK6	A	G01	MISC<->	6.6	PS/SB	2
527	THK6	A	G01	MISC<->	6.6	PS/SB	2
528	THK6	A	G01	MISC<->	6.6	PS/SB	2
529	THK6	A	G01	MISC<->	6.6	PS/SB	2
530	THK6	A	G01	MISC<->	6.6	PS/SB	2
531	THK6	A	G01	MISC<->	6.6	PS/SB	2
532	THK6	A	G01	MISC<->	6.6	PS/SB	2

533	THK6	A	G01	MISC<->	6.6	PS/SB	2
534	THK6	A	G01	MISC<->	6.6	PS/SB	2
535	THK6	A	G01	MISC<->	1.7	SB	1
536	THK6	A	G01	MISC<->	6.0	PS/SB	2
537	THK6	A	G01	MISC<->	9.8	PS/SB	2
539	THK6	A	G01	MISC<->	6.6	PS/SB	2
540	THK6	A	G01	MISC<->	1.9	PS/SB	2
541	THK6	A	G01	MISC<->	6.6	PS/SB	2
542	THK6	A	G01	MISC<->	6.6	PS/SB	2
543	THK6	A	G01	MISC<->	6.6	PS/SB	2
544	THK6	A	G01	MISC<->	6.6	PS/SB	2
545	THK6	A	G01	MISC<->	5.6	PS/SB	2
546	THK6	A	G01	MISC<->	5.1	PS/SB	2
547	THK6	A	G01	MISC<->	6.6	PS/SB	2
548	THK6	A	G01	MISC<->	1.9	PS/SB	2
549	THK6	A	G01	MISC<->	6.6	PS/SB	2
550	THK6	A	G01	MISC<->	6.6	PS/SB	2
551	THK6	A	G01	MISC<->	6.6	PS/SB	2

552	THK6	A	G01	MISC<->	6.6	PS/SB	2
553	THK6	A	G01	MISC<->	1.7	SB	1
554	THK6	A	G01	MISC<->	5.5	PS/SB	2
555	THK6	A	G01	MISC<->	3.3	PS/SB	2
556	THK6	A	G01	MISC<->	6.6	PS/SB	2
557	THK6	A	G01	MISC<->	1.9	PS/SB	2
558	THK6	A	G01	MISC<->	6.6	PS/SB	2
559	THK6	A	G01	MISC<->	6.6	PS/SB	2
560	THK6	A	G01	MISC<->	6.6	PS/SB	2
561	THK6	A	G01	MISC<->	6.6	PS/SB	2
562	THK6	A	G01	MISC<->	6.6	PS/SB	2
563	THK6	A	G01	MISC<->	6.6	PS/SB	2
564	THK6	A	G01	MISC<->	6.6	PS/SB	2
565	THK6	A	G01	MISC<->	5.4	PS/SB	2
566	THK6	A	G01	MISC<->	8.7	PS/SB	2
567	THK6	A	G01	MISC<->	1.9	PS/SB	2
568	THK6	A	G01	MISC<->	6.6	PS/SB	2
569	THK6	A	G01	MISC<->	6.6	PS/SB	2
570	THK6	A	G01	MISC<->	6.6	PS/SB	2

571	THK6	A	G01	MISC<->	6.6	PS/SB	2
572	THK6	A	G01	MISC<->	6.6	PS/SB	2
573	THK6	A	G01	MISC<->	6.6	PS/SB	2
574	THK6	A	G01	MISC<->	6.6	PS/SB	2
575	THK6	A	G01	MISC<->	6.8	PS/SB	2
576	THK6	A	G01	MISC<->	6.4	PS/SB	2
577	THK6	A	G01	MISC<->	6.6	PS/SB	2
578	THK6	A	G01	MISC<->	1.7	SB	1
579	THK6	A	G01	MISC<->	1.7	SB	1
580	THK6	A	G01	MISC<->	5.4	PS/SB	2
581	THK6	A	G01	MISC<->	7.7	PS/SB	2
582	THK6	A	G01	MISC<->	1.9	PS/SB	2
583	THK6	A	G01	MISC<->	6.6	PS/SB	2
584	THK6	A	G01	MISC<->	6.6	PS/SB	2
585	THK6	A	G01	MISC<->	6.6	PS/SB	2
586	THK6	A	G01	MISC<->	6.6	PS/SB	2
587	THK6	A	G01	MISC<->	6.6	PS/SB	2
588	THK6	A	G01	MISC<->	6.6	PS/SB	2
589	THK6	A	G01	MISC<->	6.6	PS/SB	2

590	THK6	A	G01	MISC<->	1.7	SB	1
591	THK6	A	G01	MISC<->	5.5	PS/SB	2
592	THK6	A	G01	MISC<->	7.3	PS/SB	2
593	THK6	A	G01	MISC<->	1.9	PS/SB	2
594	THK6	A	G01	MISC<->	6.6	PS/SB	2
595	THK6	A	G01	MISC<->	6.6	PS/SB	2
596	THK6	A	G01	MISC<->	6.6	PS/SB	2
597	THK6	A	G01	MISC<->	6.6	PS/SB	2
598	THK6	A	G01	MISC<->	6.1	PS/SB	2
599	THK6	A	G01	MISC<->	7.7	PS/SB	2
600	THK6	A	G01	MISC<->	1.9	PS/SB	2
601	THK6	A	G01	MISC<->	6.6	PS/SB	2
602	THK6	A	G01	MISC<->	6.6	PS/SB	2
603	THK6	A	G01	MISC<->	6.6	PS/SB	2
604	THK6	A	G01	MISC<->	6.6	PS/SB	2
605	THK6	A	G01	MISC<->	1.7	SB	1
606	THK6	A	G01	MISC<->	6.7	PS/SB	2
607	THK6	A	G01	MISC<->	9.0	PS/SB	2
608	THK6	A	G01	MISC<->	1.9	PS/SB	2

609	THK6	A	G01	MISC<->	6.6	PS/SB	2
610	THK6	A	G01	MISC<->	6.6	PS/SB	2
611	THK6	A	G01	MISC<->	6.6	PS/SB	2
612	THK6	A	G01	MISC<->	6.6	PS/SB	2
613	THK6	A	G01	MISC<->	6.6	PS/SB	2
614	THK6	A	G01	MISC<->	6.6	PS/SB	2
615	THK6	A	G01	MISC<->	6.6	PS/SB	2
616	THK6	A	G01	MISC<->	1.8	SB	1
617	THK6	A	G01	MISC<->	8.0	PS/SB	2
618	THK6	A	G01	MISC<->	4.7	PS/SB	2
619	THK6	A	G01	MISC<->	1.9	PS/SB	2
620	THK6	A	G01	MISC<->	6.6	PS/SB	2
621	THK6	A	G01	MISC<->	6.6	PS/SB	2
622	THK6	A	G01	MISC<->	6.6	PS/SB	2
623	THK6	A	G01	MISC<->	6.6	PS/SB	2
624	THK6	A	G01	MISC<->	6.6	PS/SB	2
625	THK6	A	G01	MISC<->	6.6	PS/SB	2
626	THK6	A	G01	MISC<->	6.6	PS/SB	2

627	THK6	A	G01	MISC<->	6.8	PS/SB	2
628	THK6	A	G01	MISC<->	6.4	PS/SB	2
629	THK6	A	G01	MISC<->	6.6	PS/SB	2
630	THK6	A	G01	MISC<->	11.1	PS/SB	2
631	THK6	A	G01	MISC<->	8.0	PS/SB	2
632	THK6	A	G01	MISC<->	1.9	PS/SB	2
633	THK6	A	G01	MISC<->	6.6	PS/SB	2
634	THK6	A	G01	MISC<->	6.6	PS/SB	2
635	THK6	A	G01	MISC<->	6.6	PS/SB	2
636	THK6	A	G01	MISC<->	6.6	PS/SB	2
637	THK6	A	G01	MISC<->	6.6	PS/SB	2
638	THK6	A	G01	MISC<->	6.6	PS/SB	2
639	THK6	A	G01	MISC<->	6.6	PS/SB	2
641	THK6	A	G01	MISC<->	2.2	PS	1
667	THK6	A	G01	MISC<->	4.7	PS/SB	2
668	THK6	A	G01	MISC<->	4.7	PS/SB	2
669	THK6	A	G01	MISC<->	4.7	PS/SB	2
670	THK6	A	G01	MISC<->	4.7	PS/SB	2
671	THK6	A	G01	MISC<->	4.7	PS/SB	2

672	THK6	A	G01	MISC<->	4.7	PS/SB	2
673	THK6	A	G01	MISC<->	4.7	PS/SB	2
674	THK6	A	G01	MISC<->	4.7	PS/SB	2
675	THK6	A	G01	MISC<->	4.7	PS/SB	2
676	THK6	A	G01	MISC<->	4.7	PS/SB	2
677	THK6	A	G01	MISC<->	4.7	PS/SB	2
678	THK6	A	G01	MISC<->	4.7	PS/SB	2
679	THK6	A	G01	MISC<->	4.7	PS/SB	2
680	THK6	A	G01	MISC<->	4.7	PS/SB	2
681	THK6	A	G01	MISC<->	5.2	PS/SB	2
682	THK6	A	G01	MISC<->	5.0	PS/SB	2
683	THK6	A	G01	MISC<->	4.8	PS/SB	2
684	THK6	A	G01	MISC<->	4.8	PS/SB	2
685	THK6	A	G01	MISC<->	4.8	PS/SB	2
686	THK6	A	G01	MISC<->	4.7	PS/SB	2
687	THK6	A	G01	MISC<->	4.7	PS/SB	2
688	THK6	A	G01	MISC<->	4.7	PS/SB	2
689	THK6	A	G01	MISC<->	4.7	PS/SB	2
690	THK6	A	G01	MISC<->	4.7	PS/SB	2

691	THK6	A	G01	MISC<->	1.8	PS/SB	2
692	THK6	A	G01	MISC<->	4.7	PS/SB	2
693	THK6	A	G01	MISC<->	4.7	PS/SB	2
694	THK6	A	G01	MISC<->	4.9	PS/SB	2
695	THK6	A	G01	MISC<->	4.7	PS/SB	2
711	THK6	A	G01	MISC<->	14.7	PS/SB	2
712	THK6	A	G01	MISC<->	29.8	PS/SB	2
713	THK6	A	G01	MISC<->	2.2	SB	1
714	THK6	A	G01	MISC<->	50.3	PS/SB	2
715	THK6	A	G01	MISC<->	35.2	PS/SB	2
716	THK6	A	G01	MISC<->	1.7	SB	1
717	THK6	A	G01	MISC<->	1.7	SB	1
718	THK6	A	G01	MISC<->	2.0	SB	1
719	THK6	A	G01	MISC<->	4.1	PS/SB	2
720	THK6	A	G01	MISC<->	4.1	PS/SB	2
721	THK6	A	G01	MISC<->	4.1	PS/SB	2
722	THK6	A	G01	MISC<->	4.1	PS/SB	2
723	THK6	A	G01	MISC<->	4.2	PS/SB	2
724	THK6	A	G01	MISC<->	1.7	SB	1

725	THK6	A	G01	MISC<->	1.7	SB	1
726	THK6	A	G01	MISC<->	1.7	SB	1
727	THK6	A	G01	MISC<->	1.7	SB	1
728	THK6	A	G01	MISC<->	1.7	PS	1
729	THK6	A	G01	MISC<->	1.7	PS	1
730	THK6	A	G01	MISC<->	1.7	PS	1
731	THK6	A	G01	MISC<->	1.7	PS	1
732	THK6	A	G01	MISC<->	1.7	PS	1
733	THK6	A	G01	MISC<->	1.7	PS	1
734	THK6	A	G01	MISC<->	1.8	PS	1
735	THK6	A	G01	MISC<->	1.7	PS	1
736	THK6	A	G01	MISC<->	2.1	PS	1
737	THK6	A	G01	MISC<->	1.7	PS	1
738	THK6	A	G01	MISC<->	1.7	PS	1
739	THK6	A	G01	MISC<->	2.1	PS	1
740	THK6	A	G01	MISC<->	2.1	SB	1
741	THK6	A	G01	MISC<->	1.7	SB	1
742	THK6	A	G01	MISC<->	2.1	PS	1
743	THK6	A	G01	MISC<->	1.7	PS	1

744	THK6	A	G01	MISC<->	4.1	PS/SB	2
745	THK6	A	G01	MISC<->	2.1	SB	1
746	THK6	A	G01	MISC<->	1.6	SB	1
747	THK6	A	G01	MISC<->	2.2	SB	1
748	THK6	A	G01	MISC<->	1.6	SB	1
749	THK6	A	G01	MISC<->	2.2	SB	1
750	THK6	A	G01	MISC<->	4.2	PS/SB	2
751	THK6	A	G01	MISC<->	4.3	PS/SB	2
752	THK6	A	G01	MISC<->	4.4	PS/SB	2
753	THK6	A	G01	MISC<->	4.5	PS/SB	2
754	THK6	A	G01	MISC<->	2.2	SB	1
755	THK6	A	G01	MISC<->	1.7	SB	1
756	THK6	A	G01	MISC<->	1.7	SB	1
757	THK6	A	G01	MISC<->	2.2	SB	1
758	THK6	A	G01	MISC<->	1.7	SB	1
759	THK6	A	G01	MISC<->	4.8	PS/SB	2
760	THK6	A	G01	MISC<->	5.2	PS/SB	2
761	THK6	A	G01	MISC<->	2.2	SB	1

762	THK6	A	G01	MISC<->	1.7	SB	1
763	THK6	A	G01	MISC<->	2.2	SB	1
764	THK6	A	G01	MISC<->	5.6	PS/SB	2
765	THK6	A	G01	MISC<->	2.3	SB	1
766	THK6	A	G01	MISC<->	1.7	SB	1
767	THK6	A	G01	MISC<->	2.1	SB	1
768	THK6	A	G01	MISC<->	2.3	SB	1
769	THK6	A	G01	MISC<->	1.8	SB	1
770	THK6	A	G01	MISC<->	2.3	SB	1
771	THK6	A	G01	MISC<->	1.8	SB	1
772	THK6	A	G01	MISC<->	6.1	PS/SB	2
773	THK6	A	G01	MISC<->	3.3	PS/SB	2
774	THK6	A	G01	MISC<->	3.3	PS/SB	2
775	THK6	A	G01	MISC<->	6.2	PS/SB	2
776	THK6	A	G01	MISC<->	7.3	PS/SB	2
777	THK6	A	G01	MISC<->	1.8	SB	1
778	THK6	A	G01	MISC<->	3.2	PS/SB	2
779	THK6	A	G01	MISC<->	6.3	PS/SB	2
780	THK6	A	G01	MISC<->	7.3	PS/SB	2

781	THK6	A	G01	MISC<->	2.3	SB	1
782	THK6	A	G01	MISC<->	1.7	PS	1
783	THK6	A	G01	MISC<->	1.9	SB	1
784	THK6	A	G01	MISC<->	3.1	PS/SB	2
785	THK6	A	G01	MISC<->	6.5	PS/SB	2
786	THK6	A	G01	MISC<->	2.3	SB	1
787	THK6	A	G01	MISC<->	2.0	SB	1
788	THK6	A	G01	MISC<->	6.8	PS/SB	2
789	THK6	A	G01	MISC<->	2.7	PS/SB	2
790	THK6	A	G01	MISC<->	2.2	SB	1
791	THK6	A	G01	MISC<->	2.1	SB	1
792	THK6	A	G01	MISC<->	2.1	SB	1
793	THK6	A	G01	MISC<->	2.2	SB	1
794	THK6	A	G01	MISC<->	2.1	PS	1
795	THK6	A	G01	MISC<->	2.1	PS	1
796	THK6	A	G01	MISC<->	2.2	PS	1
797	THK6	A	G01	MISC<->	2.1	PS	1
798	THK6	A	G01	MISC<->	2.0	PS	1
799	THK6	A	G01	MISC<->	1.8	PS	1

800	THK6	A	G01	MISC<->	1.9	PS	1
801	THK6	A	G01	MISC<->	2.3	PS	1
802	THK6	A	G01	MISC<->	1.9	PS	1
803	THK6	A	G01	MISC<->	1.9	PS	1
805	THK6	A	G01	MISC<->	5.4	PS/SB	2
806	THK6	A	G01	MISC<->	9.0	PS/SB	2
807	THK6	A	G01	MISC<->	5.8	PS/SB	2
808	THK6	A	G01	MISC<->	2.3	PS	1
814	THK6	A	G01	MISC<->	31.3	PS/SB	2
815	THK6	A	G01	MISC<->	33.1	PS/SB	2
816	THK6	A	G01	MISC<->	37.8	PS/SB	2
817	THK6	A	G01	MISC<->	40.9	PS/SB	2
818	THK6	A	G01	MISC<->	2.3	PS	1
819	THK6	A	G01	MISC<->	42.2	PS/SB	2
820	THK6	A	G01	MISC<->	43.0	PS/SB	2
821	THK6	A	G01	MISC<->	42.7	PS/SB	2
822	THK6	A	G01	MISC<->	2.1	PS	1
823	THK6	A	G01	MISC<->	4.2	PS/SB	2

824	THK6	A	G01	MISC<->	2.3	PS	1
825	THK6	A	G01	MISC<->	1.7	PS	1
826	THK6	A	G01	MISC<->	1.8	PS	1
827	THK6	A	G01	MISC<->	2.3	PS	1
828	THK6	A	G01	MISC<->	1.7	PS	1
829	THK6	A	G01	MISC<->	2.3	PS	1
830	THK6	A	G01	MISC<->	1.7	PS	1
831	THK6	A	G01	MISC<->	2.2	PS	1
832	THK6	A	G01	MISC<->	1.7	PS	1
833	THK6	A	G01	MISC<->	1.7	PS	1
834	THK6	A	G01	MISC<->	1.8	PS	1
835	THK6	A	G01	MISC<->	1.7	PS	1
836	THK6	A	G01	MISC<->	2.2	PS	1
837	THK6	A	G01	MISC<->	1.6	PS	1
838	THK6	A	G01	MISC<->	35.6	PS/SB	2
839	THK6	A	G01	MISC<->	42.0	PS/SB	2
840	THK6	A	G01	MISC<->	40.2	PS/SB	2
841	THK6	A	G01	MISC<->	36.1	PS/SB	2
842	THK6	A	G01	MISC<->	27.5	PS/SB	2

843	THK6	A	G01	MISC<->	36.9	PS/SB	2
844	THK6	A	G01	MISC<->	38.2	PS/SB	2
845	THK5	A	G01	MISC<->	21.3	PS/SB	2
846	THK6	A	G01	MISC<->	2.8	PS/SB	2
847	THK6	A	G01	MISC<->	2.3	PS/SB	2
848	THK6	A	G01	MISC<->	2.4	PS/SB	2
849	THK6	A	G01	MISC<->	6.6	PS/SB	2
850	THK6	A	G01	MISC<->	6.6	PS/SB	2
851	THK6	A	G01	MISC<->	2.1	PS	1
852	THK6	A	G01	MISC<->	1.7	PS	1
853	THK6	A	G01	MISC<->	1.7	PS	1
854	THK6	A	G01	MISC<->	2.2	PS	1
855	THK6	A	G01	MISC<->	1.7	PS	1
856	THK8	A	G01	MISC<->	53.2	PS	1
873	THK6	A	G01	MISC<->	1.3	PS/SB	2
874	THK10	A	G01	MISC<->	11.0	PS	1
877	THK10	A	G01	MISC<->	7.5	PS	1
878	THK10	A	G01	MISC<->	0.1	PS/SB	2
879	THK10	A	G01	MISC<->	0.1	PS/SB	2

880	THK10	A	G01	MISC<->	6.1	PS	1
881	THK10	A	G01	MISC<->	12.6	PS	1
882	THK10	A	G01	MISC<->	0.2	PS/SB	2
883	THK10	A	G01	MISC<->	0.3	PS/SB	2
884	THK6	A	G01	MISC<->	1.9	PS/SB	2
885	THK6	A	G01	MISC<->	1.9	PS/SB	2
886	THK6	A	G01	MISC<->	1.9	PS/SB	2
887	THK6	A	G01	MISC<->	1.9	PS/SB	2
888	THK6	A	G01	MISC<->	1.9	PS/SB	2
890	THK10	A	G01	MISC<->	271.3	PS/SB	2
891	THK10	A	G01	MISC<->	25.3	PS/SB	2
898	THK10	A	G01	MISC<->	38.8	PS/SB	2
899	THK10	A	G01	MISC<->	39.5	PS/SB	2
903	THK10	A	G01	MISC<->	26.5	PS/SB	2
904	THK10	A	G01	MISC<->	37.4	PS/SB	2
905	THK10	A	G01	MISC<->	37.2	PS/SB	2
906	THK5	A	G01	MISC<->	6.8	PS/SB	2
907	THK5	A	G01	MISC<->	2.7	PS/SB	2
908	THK5	A	G01	MISC<->	2.3	PS/SB	2

909	THK5	A	G01	MISC<->	2.3	PS/SB	2
910	THK5	A	G01	MISC<->	2.3	PS/SB	2
911	THK5	A	G01	MISC<->	2.2	PS/SB	2
912	THK5	A	G01	MISC<->	2.8	PS/SB	2
913	THK5	A	G01	MISC<->	3.0	PS/SB	2
914	THK5	A	G01	MISC<->	2.5	PS/SB	2
915	THK5	A	G01	MISC<->	2.3	PS/SB	2
916	THK5	A	G01	MISC<->	2.4	PS/SB	2
917	THK5	A	G01	MISC<->	2.3	PS/SB	2
918	THK5	A	G01	MISC<->	2.4	PS/SB	2
919	THK5	A	G01	MISC<->	2.7	PS/SB	2
920	THK5	A	G01	MISC<->	2.6	PS/SB	2
921	THK5	A	G01	MISC<->	2.6	PS/SB	2
922	THK5	A	G01	MISC<->	2.6	PS/SB	2
923	THK5	A	G01	MISC<->	5.0	PS/SB	2
924	THK5	A	G01	MISC<->	5.2	PS/SB	2
925	THK5	A	G01	MISC<->	2.6	PS/SB	2
926	THK5	A	G01	MISC<->	2.6	PS/SB	2
927	THK5	A	G01	MISC<->	2.6	PS/SB	2

928	THK5	A	G01	MISC<->	2.6	PS/SB	2
929	THK5	A	G01	MISC<->	2.4	PS/SB	2
930	THK5	A	G01	MISC<->	2.4	PS/SB	2
931	THK5	A	G01	MISC<->	2.4	PS/SB	2
932	THK5	A	G01	MISC<->	2.4	PS/SB	2
933	THK5	A	G01	MISC<->	2.4	PS/SB	2
934	THK5	A	G01	MISC<->	3.1	PS/SB	2
935	THK5	A	G01	MISC<->	2.7	PS/SB	2
936	THK5	A	G01	MISC<->	2.2	PS/SB	2
937	THK5	A	G01	MISC<->	2.3	PS/SB	2
938	THK5	A	G01	MISC<->	2.3	PS/SB	2
939	THK5	A	G01	MISC<->	2.3	PS/SB	2
940	THK5	A	G01	MISC<->	2.7	PS/SB	2
941	THK5	A	G01	MISC<->	7.7	PS/SB	2
942	THK6	A	G01	MISC<->	13.4	PS/SB	2
943	THK6	A	G01	MISC<->	4.5	PS	1
944	THK6	A	G01	MISC<->	4.5	PS	1

Assembly: B01

3	THK6	A	G01	CL	4.5	PS	1
4	THK6	A	G01	CL	1.6	PS	1
5	THK6	A	G01	CL	3.3	PS	1
36	THK8	A	G01	CL	22.5	PS	1
37	THK8	A	G01	CL	60.6	PS	1
38	THK8	A	G01	CL	74.3	PS	1
39	THK8	A	G01	CL	102.7	PS	1
40	THK10	A	G01	CL	11.7	PS	1
41	THK10	A	G01	CL	46.9	PS	1
42	THK10	A	G01	CL	10.5	PS	1
43	THK10	A	G01	CL	48.3	PS	1
44	THK10	A	G01	CL	58.9	PS	1
45	THK10	A	G01	CL	59.1	PS	1
46	THK10	A	G01	CL	82.4	PS	1
47	THK10	A	G01	CL	73.0	PS	1
710	THK6	A	G01	CL	3.1	PS	1
Assembly: B02							
12	THK8	A	G01	FR83	256.2	PS/SB	2
13	THK8	A	G01	FR83	8.6	PS/SB	2

18	THK10	A	G01	FR83	65.8	PS/SB	2
19	THK8	A	G01	FR83	7.3	PS/SB	2
30	THK8	A	G01	FR83	57.8	PS	1
31	THK10	A	G01	FR83	32.6	PS	1
32	THK10	A	G01	FR83	30.6	PS	1
696	THK8	A	G01	FR83	309.6	PS/SB	2
697	THK8	A	G01	FR83	1051.6	PS/SB	2
700	THK5	A	G01	FR83	21.3	PS/SB	2
902	PIPE150	AH36	G01	FR83	83.2	PS	1

Assembly: B03

7	THK10	A	G01	FR88-450	91.5	PS	1
8	THK10	A	G01	FR88-450	110.8	PS	1
16	THK8	A	G01	FR88-450	247.0	PS/SB	2
20	THK8	A	G01	FR88-450	55.3	PS/SB	2
33	THK8	A	G01	FR88-450	134.1	PS	1
48	THK10	A	G01	FR88-450	13.1	PS	1
49	THK10	A	G01	FR88-450	15.8	PS	1
50	THK8	A	G01	FR88-450	29.0	PS	1

51	THK8	A	G01	FR88-450	28.3	SB	1
52	THK10	A	G01	FR88-450	12.6	SB	1
53	THK10	A	G01	FR88-450	15.1	SB	1
110	THK6	A	G01	FR88-450	3.6	PS	1
111	THK6	A	G01	FR88-450	3.7	PS	1
112	THK6	A	G01	FR88-450	3.2	PS	1
113	THK6	A	G01	FR88-450	3.0	SB	1
114	THK6	A	G01	FR88-450	3.6	SB	1
115	THK6	A	G01	FR88-450	3.6	SB	1
642	THK6	A	G01	FR88-450	16.9	PS/SB	2
643	THK6	A	G01	FR88-450	5.1	PS/SB	2
644	THK6	A	G01	FR88-450	5.1	PS/SB	2
645	THK6	A	G01	FR88-450	15.8	PS/SB	2
646	THK6	A	G01	FR88-450	5.1	PS/SB	2
647	THK6	A	G01	FR88-450	14.1	PS/SB	2
648	THK6	A	G01	FR88-450	5.3	PS/SB	2
649	THK6	A	G01	FR88-450	6.7	PS/SB	2
650	THK6	A	G01	FR88-450	6.6	PS/SB	2
703	THK8	A	G01	FR88-450	427.0	PS/SB	2

704	THK8	A	G01	FR88-450	349.3	PS/SB	2
705	THK8	A	G01	FR88-450	2020.2	PS/SB	2

Assembly: B04

9	THK10	A	G01	FR93-135	103.0	PS	1
10	THK10	A	G01	FR93-135	125.0	PS	1
11	THK8	A	G01	FR93-135	155.3	PS	1
22	THK6	A	G01	FR93-135	3.0	PS	1
23	THK6	A	G01	FR93-135	3.6	PS	1
24	THK6	A	G01	FR93-135	3.6	PS	1
25	THK6	A	G01	FR93-135	3.0	SB	1
26	THK8	A	G01	FR93-135	276.9	PS/SB	2
28	THK8	A	G01	FR93-135	59.2	PS/SB	2
34	THK6	A	G01	FR93-135	3.6	SB	1
35	THK6	A	G01	FR93-135	3.6	SB	1
54	THK10	A	G01	FR93-135	30.1	PS	1
55	THK10	A	G01	FR93-135	35.7	PS	1
56	THK8	A	G01	FR93-135	51.9	PS	1
57	THK10	A	G01	FR93-135	30.0	SB	1
58	THK10	A	G01	FR93-135	35.3	SB	1

59	THK8	A	G01	FR93-135	51.7	SB	1
651	THK6	A	G01	FR93-135	28.2	PS/SB	2
652	THK6	A	G01	FR93-135	5.0	PS/SB	2
653	THK6	A	G01	FR93-135	4.3	PS/SB	2
654	THK6	A	G01	FR93-135	25.9	PS/SB	2
655	THK6	A	G01	FR93-135	4.3	PS/SB	2
656	THK6	A	G01	FR93-135	23.1	PS/SB	2
657	THK6	A	G01	FR93-135	4.5	PS/SB	2
658	THK6	A	G01	FR93-135	20.3	PS/SB	2
659	THK6	A	G01	FR93-135	5.6	PS/SB	2
660	THK6	A	G01	FR93-135	6.6	PS/SB	2
661	THK6	A	G01	FR93-135	6.7	PS/SB	2
662	THK6	A	G01	FR93-135	6.6	PS/SB	2
663	THK6	A	G01	FR93-135	5.6	PS/SB	2
664	THK6	A	G01	FR93-135	6.6	PS/SB	2
665	THK6	A	G01	FR93-135	6.7	PS/SB	2
666	THK6	A	G01	FR93-135	6.6	PS/SB	2
706	THK8	A	G01	FR93-135	720.2	PS/SB	2

707	THK8	A	G01	FR93-135	172.3	PS/SB	2
708	THK8	A	G01	FR93-135	1204.1	PS/SB	2
895	THK15	A	G01	FR93-135	102.0	PS/SB	2
896	THK15	A	G01	FR93-135	70.0	PS/SB	2
897	THK15	A	G01	FR93-135	94.2	PS/SB	2
900	PIPE120	AH36	G01	FR93-135	142.1	PS/SB	2
901	PIPE508x12,7	A	G01	FR93-135	178.0	PS/SB	2
Assembly: B05							
857	THK5	A	G01	L.160	5.1	PS/SB	2
858	THK5	A	G01	L.160	12.3	PS/SB	2
859	THK10	A	G01	L.160	96.6	PS/SB	2
860	THK10	A	G01	L.160	268.5	PS/SB	2
861	THK10	A	G01	L.160	10.1	PS/SB	2
862	THK10	A	G01	L.160	8.1	PS/SB	2
863	THK10	A	G01	L.160	25.1	PS/SB	2
864	THK10	A	G01	L.160	54.6	PS/SB	2
Assembly: D01							
701	THK5	A	G01	SHELL	55.4	PS/SB	2

702	THK5	A	G01	SHELL	11.3	PS/SB	2
709	THK8	A	G01	SHELL	1101.8	PS/SB	2
804	THK5	A	G01	SHELL	219.2	PS/SB	2
809	THK5	A	G01	SHELL	954.8	PS/SB	2
810	THK5	A	G01	SHELL	953.3	PS/SB	2
7001	THK5	A	G01	SHELL	262.1	PS/SB	2
7002	THK5	A	G01	SHELL	62.1	SB	1
7003	THK5	A	G01	SHELL	74.5	SB	1
7004	THK5	A	G01	SHELL	38.0	SB	1
7005	THK5	A	G01	SHELL	62.0	PS	1
7006	THK5	A	G01	SHELL	75.1	PS	1
7007	THK5	A	G01	SHELL	17.6	PS	1
7008	THK5	A	G01	SHELL	269.8	PS/SB	2
7009	THK5	A	G01	SHELL	424.2	PS/SB	2
7010	THK5	A	G01	SHELL	69.8	SB	1
7011	THK5	A	G01	SHELL	67.9	PS	1
7012	THK5	A	G01	SHELL	191.5	PS	1
7013	THK5	A	G01	SHELL	640.5	PS/SB	2
7014	THK5	A	G01	SHELL	764.1	PS/SB	2

7015	THK5	A	G01	SHELL	622.7	PS	1
7016	THK5	A	G01	SHELL	602.8	PS	1
7017	THK5	A	G01	SHELL	84.3	PS	1
7018	THK5	A	G01	SHELL	22.7	PS/SB	2
7019	THK5	A	G01	SHELL	51.9	PS/SB	2
7020	THK5	A	G01	SHELL	364.9	PS/SB	2
7021	THK5	A	G01	SHELL	426.1	PS/SB	2
7022	THK5	A	G01	SHELL	542.2	PS/SB	2
7023	THK5	A	G01	SHELL	316.2	PS/SB	2
7024	THK5	A	G01	SHELL	1129.0	PS/SB	2
7025	THK5	A	G01	SHELL	499.7	PS/SB	2
7026	THK5	A	G01	SHELL	1351.7	PS/SB	2
7027	THK5	A	G01	SHELL	1349.5	PS/SB	2
7030	THK5	A	G01	SHELL	635.9	PS/SB	2
7031	THK5	A	G01	SHELL	783.3	PS/SB	2
7032	THK5	A	G01	SHELL	28.8	PS	1
7033	THK5	A	G01	SHELL	1326.0	PS/SB	2
7034	THK5	A	G01	SHELL	1297.4	PS/SB	2
7035	THK5	A	G01	SHELL	1316.4	PS/SB	2

7036	THK5	A	G01	SHELL	1021.1	PS/SB	2
7038	THK5	A	G01	SHELL	1057.0	PS/SB	2
7039	THK5	A	G01	SHELL	956.8	PS/SB	2
7041	THK5	A	G01	SHELL	1276.6	PS/SB	2
7042	THK5	A	G01	SHELL	291.9	PS/SB	2
7043	THK5	A	G01	SHELL	571.3	PS/SB	2
7044	THK5	A	G01	SHELL	237.8	PS/SB	2
7045	THK5	A	G01	SHELL	292.5	PS/SB	2
7046	THK5	A	G01	SHELL	25.6	SB	1
7047	THK5	A	G01	SHELL	26.0	PS	1
7048	THK5	A	G01	SHELL	26.0	SB	1
7049	THK5	A	G01	SHELL	82.1	SB	1
7050	THK5	A	G01	SHELL	18.6	SB	1
7051	THK10	A	G01	SHELL	184.0	PS/SB	2
7052	THK10	A	G01	SHELL	139.2	PS/SB	2
Assembly: E01							
60	THK8	A	G01	H.55435	111.3	PS	1
61	THK8	A	G01	H.55435	127.4	PS	1

62	THK8	A	G01	H.55435	157.1	PS	1
63	THK8	A	G01	H.55435	160.4	SB	1
64	THK8	A	G01	H.55435	127.1	SB	1
65	THK8	A	G01	H.55435	157.0	SB	1
66	THK10	A	G01	H.55435	46.4	PS	1
67	THK10	A	G01	H.55435	57.0	PS	1
68	THK10	A	G01	H.55435	70.2	PS	1
69	THK10	A	G01	H.55435	31.5	PS	1
70	THK10	A	G01	H.55435	56.9	SB	1
71	THK10	A	G01	H.55435	70.1	SB	1
72	THK10	A	G01	H.55435	31.6	SB	1
73	THK6	A	G01	H.55435	1.1	PS	1
74	THK6	A	G01	H.55435	3.1	PS	1
75	THK6	A	G01	H.55435	1.2	PS	1
76	THK6	A	G01	H.55435	1.2	PS	1
77	THK6	A	G01	H.55435	0.9	PS	1
78	THK6	A	G01	H.55435	1.2	PS	1
79	THK6	A	G01	H.55435	1.1	PS	1
80	THK6	A	G01	H.55435	1.1	SB	1

81	THK6	A	G01	H.55435	3.4	SB	1
82	THK6	A	G01	H.55435	1.1	SB	1
83	THK6	A	G01	H.55435	1.2	SB	1
84	THK6	A	G01	H.55435	0.9	SB	1
85	THK6	A	G01	H.55435	1.1	SB	1
86	THK6	A	G01	H.55435	1.1	SB	1
99	THK8	A	G01	H.55435	4.3	PS	1
100	THK8	A	G01	H.55435	4.3	SB	1

Assembly: E02

87	THK8	A	G01	H.55735	114.3	PS	1
88	THK8	A	G01	H.55735	127.2	PS	1
89	THK8	A	G01	H.55735	155.8	PS	1
90	THK8	A	G01	H.55735	149.7	PS	1
91	THK8	A	G01	H.55735	127.2	SB	1
92	THK8	A	G01	H.55735	155.8	SB	1
93	THK10	A	G01	H.55735	47.8	PS	1
94	THK10	A	G01	H.55735	56.8	PS	1
95	THK10	A	G01	H.55735	69.7	PS	1
96	THK10	A	G01	H.55735	56.8	SB	1

97	THK10	A	G01	H.55735	69.7	SB	1
98	THK10	A	G01	H.55735	63.5	PS	1
101	THK6	A	G01	H.55735	2.3	PS/SB	2
102	THK6	A	G01	H.55735	2.2	PS	1
103	THK6	A	G01	H.55735	1.1	PS	1
104	THK6	A	G01	H.55735	2.3	PS/SB	2
105	THK6	A	G01	H.55735	1.8	PS/SB	2
106	THK6	A	G01	H.55735	2.3	PS/SB	2
107	THK6	A	G01	H.55735	2.2	PS/SB	2
108	THK6	A	G01	H.55735	1.1	SB	1
109	THK6	A	G01	H.55735	2.0	SB	1
Assembly: G01							
811	THK6	A	G01	BR	6.4	PS/SB	2
812	THK6	A	G01	BR	9.4	PS/SB	2
813	THK6	A	G01	BR	12.3	PS/SB	2
				TOTAL W EIGHT (KG)	**49332.1**		



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