



Academic-UG Section
DELHI TECHNOLOGICAL UNIVERSITY
(Formerly Delhi College of Engineering)
Shahbad Daulatpur, Main Bawana Road, Delhi-42

F.No.105 (618)/DTU/Acad-UG/2018-19/2848-57

Dated: 25.03.2019

NOTICE

Subject:-List of Student having less than 75% Attendance as on 08.03.2019.

With reference to Regulations R.23 (ii) / R.1 (B) 22 (ii) of academic program 2018-2019 regarding attendance is reproduced below:-

“The students of UG programme must have a minimum attendance of 75% of the total number of classes including lectures, tutorials and practicals, held in a subject in order to be eligible to appear at the End-Term Examination for that subject.”

Based on data received from ERP monitoring attendance system, following is the list of students having attendance less than 75%:-

SR. NO.	ROLL NUMBER	SUBJECT	PERCENT
1	2K15/AE/18	ME408	0
2	2K15/AE/25	AE416	33.33
3	2K15/AE/27	ME408	0
4	2K15/AE/29	ME408	0
5	2K15/AE/38	ME408	0
6	2K15/AE/39	ME408	0
7	2K15/AE/43	ME408	0
8	2K15/AE/49	ME408	0
9	2K15/AE/55	EE444	8.82
10	2K15/AE/72	EE444	8.82
11	2K15/AE/73	ME408	0
12	2K15/AE/84	AE416	33.33
13	2K15/AE/87	ME408	0
14	2K15/BT/01	BT404	60
		BT426	60
15	2K15/BT/04	BT404	40
16	2K15/BT/05	BT404	0
		CO414	47.22
17	2K15/BT/06	BT404	0
		BT426	10
18	2K15/BT/07	BT426	60
19	2K15/BT/08	BT404	40
		BT426	40
20	2K15/BT/09	BT404	20
		BT426	50
21	2K15/BT/10	BT404	0
		BT426	20
22	2K15/BT/11	BT404	40
		BT426	60
23	2K15/BT/12	BT404	40
		BT426	70
24	2K15/BT/13	BT404	40
		BT426	40
25	2K15/BT/14	BT404	0

		BT426	10
26	2K15/BT/16	BT404	40
		BT406	70.37
		BT426	60
27	2K15/BT/17	BT404	40
		BT426	30
28	2K15/BT/18	BT404	40
		BT426	50
29	2K15/BT/19	BT404	0
		BT426	40
		CO408	61.54
30	2K15/BT/20	BT404	40
		BT426	40
31	2K15/BT/21	BT404	40
		BT426	40
32	2K15/BT/22	BT404	40
		BT426	30
33	2K15/BT/25	BT426	70
34	2K15/BT/26	BT404	40
		BT426	30
35	2K15/BT/28	BT404	40
		BT406	70.37
36	2K15/BT/29	BT404	0
		CO408	69.23
37	2K15/BT/30	BT404	60
		BT406	74.07
		BT426	50
38	2K15/BT/31	BT404	40
		BT426	50
39	2K15/BT/32	BT404	60
40	2K15/CE/01	CE420	0
		ME420	57.89
41	2K15/CE/06	CE420	0
		ME420	63.16
42	2K15/CE/100	CE420	0
43	2K15/CE/102	CE420	20
44	2K15/CE/103	CE420	30
45	2K15/CE/104	CE420	30
46	2K15/CE/107	CE420	30
47	2K15/CE/109	CE420	30
48	2K15/CE/110	CE420	0
49	2K15/CE/112	CE420	30
50	2K15/CE/113	CE420	10
51	2K15/CE/114	CE420	10
52	2K15/CE/115	CE420	10
53	2K15/CE/117	CE420	20
54	2K15/CE/121	CE420	10
55	2K15/CE/125	CE414	50
56	2K15/CE/15	CE420	0
57	2K15/CE/17	CE414	50
58	2K15/CE/22	CE420	0
59	2K15/CE/25	CE420	0
		ME420	68.42
60	2K15/CE/36	EN416	50
61	2K15/CE/39	ME420	63.16
62	2K15/CE/46	CE420	0
		ME420	63.16
63	2K15/CE/57	CE420	0
		ME420	63.16
64	2K15/CE/60	CO408	61.54
65	2K15/CE/61	CE420	0

		ME420	68.42
66	2K15/CE/62	CE414	50
67	2K15/CE/68	CE420	20
68	2K15/CE/69	CE420	0
69	2K15/CE/71	CE420	0
70	2K15/CE/74	CE420	20
71	2K15/CE/75	EN416	59.09
72	2K15/CE/79	CE420	20
73	2K15/CE/80	CE420	10
74	2K15/CE/81	CE420	20
75	2K15/CE/86	CE420	20
76	2K15/CE/87	ME420	63.16
77	2K15/CE/88	CE420	10
78	2K15/CE/89	CE420	0
79	2K15/CE/90	CE420	10
80	2K15/CE/92	CE420	30
81	2K15/CE/93	CE420	10
82	2K15/CE/97	CE420	10
83	2K15/CE/98	CE420	30
84	2K15/CO/01	AC102	0
		CO-404	0
		CO408	0
85	2K15/CO/05	CO408	72.73
86	2K15/CO/09	CO-404	69.39
87	2K15/CO/100	CO304	6.67
		EP420	0
88	2K15/CO/107	ME420	57.89
89	2K15/CO/14	CO-404	71.43
		CO414	44.9
90	2K15/CO/147	CO408	61.54
		CO414	65.12
91	2K15/CO/16	CO-404	40.82
92	2K15/CO/17	CO414	57.14
93	2K15/CO/18	CO414	55.36
94	2K15/CO/23	EN416	40.91
95	2K15/CO/31	EN412	44.44
		EN416	31.82
96	2K15/CO/32	CO414	42.86
97	2K15/CO/41	CO414	57.14
98	2K15/CO/44	CO414	55.36
99	2K15/CO/48	CO414	57.14
100	2K15/CO/56	CO414	57.14
101	2K15/CO/57	CO304	6.67
		EN314	61.54
102	2K15/CO/58	CO414	41.07
103	2K15/CO/63	CO-404	57.14
104	2K15/CO/70	EN412	22.22
105	2K15/CO/74	CO-404	72.97
106	2K15/CO/77	CO-404	72.97
		CO414	67.35
107	2K15/CO/79	CO-404	72.97
108	2K15/CO/92	CO-404	72.97
		CO414	66.67
109	2K15/CO/94	CO-404	72.97
110	2K15/CO/95	CO-404	72.97
		EN412	33.33
		EN416	36.36
111	2K15/EC/01	EC404	58.14
112	2K15/EC/02	EC404	74.42
113	2K15/EC/03	EC404	67.44
114	2K15/EC/04	EC404	69.77

115	2K15/EC/05	EC404	62.79
116	2K15/EC/06	EC404	53.49
117	2K15/EC/10	EC404	72.09
118	2K15/EC/100	EC404	56.76
119	2K15/EC/101	EC404	51.35
120	2K15/EC/102	EC404	0
121	2K15/EC/104	EC404	16.22
122	2K15/EC/105	EC404	54.05
123	2K15/EC/106	EC404	36.11
		ME420	68.42
124	2K15/EC/107	EC404	47.22
125	2K15/EC/108	CE420	10
		EC404	63.89
126	2K15/EC/109	EC404	61.11
127	2K15/EC/11	EC404	58.14
128	2K15/EC/112	BT426	30
		EC404	55.56
129	2K15/EC/113	EC404	58.33
130	2K15/EC/114	EC404	36.11
131	2K15/EC/115	EC404	72.22
132	2K15/EC/116	EC302	18.92
		EC404	27.78
		EE262	0
		EN412	66.67
133	2K15/EC/117	EC404	25
134	2K15/EC/118	BT426	30
		EC404	55.56
135	2K15/EC/120	EC404	61.11
136	2K15/EC/121	EC404	58.33
		EN412	66.67
137	2K15/EC/122	EC404	72.22
138	2K15/EC/123	EC404	27.78
		EP412	0
139	2K15/EC/124	EC404	36.11
140	2K15/EC/125	EC404	72.22
141	2K15/EC/127	EC404	25.53
142	2K15/EC/128	EC404	31.91
143	2K15/EC/13	EC404	55.81
144	2K15/EC/134	EP412	0
145	2K15/EC/136	EC404	61.29
146	2K15/EC/137	EC202	3.57
		EC404	67.74
		EE262	0
147	2K15/EC/140	EC404	0
148	2K15/EC/141	CE420	0
		EC404	64.52
		EE262	0
		EP412	0
149	2K15/EC/142	EC404	54.84
150	2K15/EC/146	EC202	0
		EC302	5.41
		EC306	56.52
		EE262	0
151	2K15/EC/147	EC404	43.33
		EN412	66.67
152	2K15/EC/148	EC404	58.06
153	2K15/EC/15	EC404	72.09
154	2K15/EC/150	EC404	74.19
155	2K15/EC/154	BT426	66.67
		EC404	66.67
156	2K15/EC/157	EC404	63.33

157	2K15/EC/159	EC404	60
158	2K15/EC/16	CO414	66.67
		EC404	18.6
159	2K15/EC/162	BT426	60
160	2K15/EC/164	EC404	63.33
161	2K15/EC/165	EC404	60
162	2K15/EC/166	EC404	56.67
		ME420	63.16
163	2K15/EC/167	EC404	66.67
164	2K15/EC/169	EC404	30
165	2K15/EC/17	EC404	37.21
166	2K15/EC/172	EN416	45.45
167	2K15/EC/173	EC404	46.43
		EN412	66.67
168	2K15/EC/174	EC404	71.43
169	2K15/EC/175	EC404	64.29
170	2K15/EC/176	BT426	33.33
		EC404	71.43
171	2K15/EC/178	EC404	35.71
172	2K15/EC/179	EC404	32.14
		EN412	22.22
173	2K15/EC/180	BT426	40
		EC404	64.29
174	2K15/EC/182	EC404	35.71
175	2K15/EC/183	EC404	42.86
		EN412	11.11
176	2K15/EC/184	EC404	64.29
177	2K15/EC/187	CE420	0
		EC404	64.29
178	2K15/EC/188	EC404	64.29
179	2K15/EC/19	EC404	60.47
180	2K15/EC/191	EC404	57.14
		EN412	44.44
181	2K15/EC/192	EC404	42.86
182	2K15/EC/20	EC404	62.79
183	2K15/EC/21	EC404	69.77
184	2K15/EC/22	EC404	48.89
185	2K15/EC/23	EC404	42.22
186	2K15/EC/24	EC404	40
187	2K15/EC/25	EC404	20
188	2K15/EC/26	EC404	33.33
189	2K15/EC/28	EC404	37.78
190	2K15/EC/29	EC404	62.22
191	2K15/EC/30	EC404	60
192	2K15/EC/31	CE420	0
		EC404	57.78
193	2K15/EC/32	BT426	30
		EC404	28.89
194	2K15/EC/33	EC404	62.22
195	2K15/EC/34	EC404	42.22
196	2K15/EC/35	EC404	24.44
		EP412	0
197	2K15/EC/36	EC404	66.67
198	2K15/EC/37	EC404	42.22
199	2K15/EC/38	EC404	53.33
200	2K15/EC/39	EC404	44.44
201	2K15/EC/40	CO318	0
		EC302	5.41
		EC306	52.17
202	2K15/EC/41	EC404	60
203	2K15/EC/42	EC404	37.78

		EN416	59.09
204	2K15/EC/43	EC404	42.22
205	2K15/EC/44	EC404	31.11
206	2K15/EC/45	EC404	17.78
207	2K15/EC/46	EC204	5.56
		EC404	22.22
		EE262	0
208	2K15/EC/47	EC404	55.56
209	2K15/EC/48	EC404	53.33
210	2K15/EC/49	EC404	46.67
211	2K15/EC/50	EC404	44.44
212	2K15/EC/51	EC404	26.67
213	2K15/EC/52	EC404	37.78
214	2K15/EC/53	EC404	44.44
		EN412	44.44
215	2K15/EC/54	EC404	51.11
216	2K15/EC/55	EC404	40
217	2K15/EC/56	EC404	57.78
218	2K15/EC/57	EC404	26.67
219	2K15/EC/58	EC404	33.33
220	2K15/EC/59	EC404	62.22
221	2K15/EC/60	CO408	69.23
		EC404	42.22
222	2K15/EC/61	EC404	40
		EP412	0
223	2K15/EC/62	EC204	0
		EC206	8.11
		EC302	5.41
		EC306	52.17
		EE262	0
224	2K15/EC/63	EC404	42.22
225	2K15/EC/64	EC404	63.64
226	2K15/EC/65	EC404	43.18
227	2K15/EC/66	EC404	50
228	2K15/EC/67	EC404	43.18
229	2K15/EC/69	EC404	63.64
230	2K15/EC/70	EC404	29.55
231	2K15/EC/71	EC404	54.55
232	2K15/EC/72	EC404	43.18
		EP412	0
233	2K15/EC/73	EC404	70.45
234	2K15/EC/75	EC404	40.91
235	2K15/EC/76	EC404	38.64
236	2K15/EC/77	EC404	29.55
237	2K15/EC/78	EC404	40.91
238	2K15/EC/79	EC404	54.55
239	2K15/EC/80	EC404	31.82
240	2K15/EC/81	EC404	36.36
241	2K15/EC/82	EC404	43.18
242	2K15/EC/83	EC404	34.09
243	2K15/EC/84	EC404	43.24
244	2K15/EC/85	EC404	24.32
245	2K15/EC/86	EC404	70.27
246	2K15/EC/88	EC404	67.57
		EP412	0
247	2K15/EC/90	BT426	20
		EC404	16.22
248	2K15/EC/91	EC404	70.27
249	2K15/EC/92	EC404	43.24
250	2K15/EC/93	EC404	45.95
251	2K15/EC/94	EC404	67.57

252	2K15/EC/95	EC404	54.05
253	2K15/EC/97	EC404	67.57
254	2K15/EC/98	EC404	70.27
255	2K15/EC/99	EC404	59.46
256	2K15/EE/01	EE422	16.67
257	2K15/EE/04	EE408	16.67
		EE422	37.5
258	2K15/EE/05	BT406	62.96
		BT426	30
259	2K15/EE/07	AE416	33.33
		EN412	66.67
260	2K15/EE/10	EE432	48.89
261	2K15/EE/100	EN416	50
262	2K15/EE/101	EE422	33.33
263	2K15/EE/102	EE408	16.67
		EE422	20.83
264	2K15/EE/103	EE444	57.14
		EL422	38.46
265	2K15/EE/104	EE422	62.5
266	2K15/EE/106	BT426	20
		EN416	65
267	2K15/EE/107	EE408	0
		EL422	7.69
268	2K15/EE/108	EE408	0
		EE422	41.67
269	2K15/EE/109	EE408	16.67
		EE422	45.83
270	2K15/EE/11	EE446	0
271	2K15/EE/110	EE444	47.62
		ME420	63.16
272	2K15/EE/111	EN412	22.22
273	2K15/EE/112	EE422	0
274	2K15/EE/113	EE408	0
		EE422	25
275	2K15/EE/114	BT426	40
276	2K15/EE/115	EE102	3.23
		EE202	0
		EE204	0
		EE206	37.5
		EE208	0
		MG202	0
277	2K15/EE/116	EE404	50
278	2K15/EE/117	EE408	0
		EE422	16.67
279	2K15/EE/118	EE422	45.83
280	2K15/EE/119	EE408	0
		EE422	37.5
281	2K15/EE/12	EE408	0
		EE422	25
282	2K15/EE/120	EE404	50
283	2K15/EE/121	EE432	55.56
		EE444	33.33
284	2K15/EE/122	EE404	50
		EN412	11.11
285	2K15/EE/123	EE404	50
286	2K15/EE/124	EE422	50
287	2K15/EE/127	EE422	41.67
		EE444	50
288	2K15/EE/129	EE422	62.5
		EE444	64.71
289	2K15/EE/130	EE404	66.67

		EN416	55
290	2K15/EE/131	EE422	12.5
291	2K15/EE/132	EE432	48.89
		EE444	35.29
292	2K15/EE/133	EE444	29.41
293	2K15/EE/134	EE432	48.89
		EE444	11.76
294	2K15/EE/135	EE432	44.44
		EE444	20.59
295	2K15/EE/137	EE404	50
296	2K15/EE/138	EE408	0
297	2K15/EE/140	EE404	50
298	2K15/EE/141	EE408	16.67
		EE422	41.67
299	2K15/EE/142	EE422	20.83
300	2K15/EE/143	EE404	50
		EE422	20.83
301	2K15/EE/15	EE422	25
302	2K15/EE/16	EE404	50
303	2K15/EE/17	BT426	30
		EN416	65
304	2K15/EE/18	EE404	50
		EE422	45.83
305	2K15/EE/19	EE408	0
		EE422	41.67
306	2K15/EE/20	EN416	60
307	2K15/EE/23	EE422	54.17
308	2K15/EE/24	BT406	66.67
309	2K15/EE/25	EE404	66.67
		EE422	58.33
		EE432	40
310	2K15/EE/26	ME420	57.89
311	2K15/EE/27	EE306	11.11
		EE422	44.44
312	2K15/EE/29	EE422	33.33
		EE444	38.1
313	2K15/EE/30	BT426	70
		EN412	11.11
314	2K15/EE/32	EE404	50
		EE446	0
315	2K15/EE/34	EE422	25
		EE444	38.1
316	2K15/EE/35	EE408	0
		EE422	16.67
317	2K15/EE/37	EE422	25
318	2K15/EE/38	EE444	69.05
		EE446	0
319	2K15/EE/39	EN416	70
320	2K15/EE/41	EE408	16.67
		EE432	62.22
321	2K15/EE/42	EE408	16.67
		EE422	29.17
322	2K15/EE/44	EE404	50
		EE422	25
323	2K15/EE/45	EN416	45
324	2K15/EE/46	EE404	66.67
		EE422	29.17
325	2K15/EE/47	EE444	71.43
326	2K15/EE/50	EE444	16.67
327	2K15/EE/51	EE444	38.1
		EL422	61.54

328	2K15/EE/54	EE422	8.33
329	2K15/EE/55	ME420	63.16
330	2K15/EE/57	BT426	30
331	2K15/EE/58	EE422	16.67
		EE444	33.33
332	2K15/EE/59	EE404	50
		EE432	60
333	2K15/EE/60	EE404	50
334	2K15/EE/61	EE444	28.57
335	2K15/EE/62	EE444	35.71
		EN412	44.44
336	2K15/EE/64	EE432	53.33
337	2K15/EE/65	BT426	20
		CE420	0
338	2K15/EE/67	EE306	12.5
		EE404	50
		EN416	45
339	2K15/EE/68	EE408	0
		EE432	46.67
340	2K15/EE/69	EE432	55.56
341	2K15/EE/70	EE408	0
		EE446	0
342	2K15/EE/71	EE408	16.67
		EE422	29.17
343	2K15/EE/72	EE422	9.52
344	2K15/EE/73	EE404	66.67
		EE422	45.83
345	2K15/EE/74	EE404	66.67
		EE422	25
346	2K15/EE/75	BT426	20
		EN416	45
347	2K15/EE/76	EE404	50
		EE432	60
348	2K15/EE/77	EN416	55
349	2K15/EE/78	EE404	50
		EE422	62.5
350	2K15/EE/79	EE446	0
351	2K15/EE/80	EE306	18.75
		EE408	0
		EE432	40
352	2K15/EE/82	EE202	0
		EE306	18.75
353	2K15/EE/83	EE422	45.83
		EE446	0
354	2K15/EE/84	EE422	33.33
		EE444	35.71
355	2K15/EE/85	EE408	0
		EE422	25
356	2K15/EE/86	CE420	0
		EP412	0
357	2K15/EE/89	CE420	10
358	2K15/EE/90	EE408	16.67
		EE422	16.67
359	2K15/EE/91	EE404	50
		EN412	33.33
360	2K15/EE/92	EE444	52.38
		EN416	70
361	2K15/EE/93	BT426	60
		EE422	37.5
362	2K15/EE/95	EE404	66.67
		EE422	16.67

363	2K15/EE/97	EE422	41.67
364	2K15/EE/98	CE420	0
		EE404	50
365	2K15/EE/99	EL422	38.46
366	2K15/EL/01	EE432	44.44
367	2K15/EL/03	EE432	44.44
368	2K15/EL/06	EL422	46.15
369	2K15/EL/10	CO414	60.71
370	2K15/EL/13	CO414	60.47
371	2K15/EL/19	EL422	53.85
372	2K15/EL/20	EE422	29.17
373	2K15/EL/21	EL422	30.77
374	2K15/EL/27	EL422	38.46
375	2K15/EL/28	EL422	7.69
376	2K15/EL/29	EP412	0
377	2K15/EL/31	CO408	61.54
378	2K15/EL/33	BT406	51.85
		BT426	40
		EL308	65.22
379	2K15/EL/34	EL444	45.45
380	2K15/EL/35	CE420	10
381	2K15/EL/38	EL422	30.77
382	2K15/EL/39	CO408	61.54
		CO414	7.14
383	2K15/EL/40	EE422	54.17
384	2K15/EL/41	EL422	46.15
385	2K15/EL/42	EL422	23.08
386	2K15/EL/43	BT426	20
387	2K15/EL/46	EL444	36.36
		EN412	22.22
388	2K15/EL/54	EL422	15.38
389	2K15/EL/56	CO408	69.23
		EE422	29.17
390	2K15/EL/57	EL422	30.77
391	2K15/EL/58	EL444	22.73
		ME420	57.89
392	2K15/EL/60	EL422	53.85
393	2K15/EL/62	EE432	60
394	2K15/EL/64	EL444	63.64
		ME420	63.16
395	2K15/EL/68	EL422	0
396	2K15/EL/69	EL422	15.38
397	2K15/EL/70	BT406	70.37
398	2K15/EL/73	CE420	20
399	2K15/EL/76	BT406	70.37
		CO414	60.71
400	2K15/EL/77	EL422	15.38
401	2K15/EL/79	EE422	20.83
402	2K15/EL/80	EL422	0
403	2K15/EL/81	EL422	7.69
404	2K15/EL/83	EL444	54.55
405	2K15/EL/84	EL422	23.08
406	2K15/EL/86	BT426	50
407	2K15/EL/87	EL444	72.73
408	2K15/EL/89	EL444	20
409	2K15/EL/91	EE444	72.41
410	2K15/EL/93	BT406	44.44
		BT426	10
411	2K15/EL/94	EN416	40
412	2K15/EL/96	EL422	38.46
413	2K15/EL/97	EL444	59.09

414	2K15/EN/01	EN404	53.33
415	2K15/EN/02	EN404	40
		EN412	50
416	2K15/EN/03	EN404	20
417	2K15/EN/04	EN404	40
		EN412	40
418	2K15/EN/06	EN404	40
419	2K15/EN/07	EN404	46.67
		EN412	40
420	2K15/EN/08	EN404	26.67
421	2K15/EN/09	EN404	26.67
		EN412	30
422	2K15/EN/10	EN404	33.33
423	2K15/EN/11	EN404	46.67
424	2K15/EN/12	EN404	26.67
		EN412	30
425	2K15/EN/13	EN404	46.67
426	2K15/EN/14	EN404	53.33
		EN412	40
427	2K15/EN/15	EN404	6.67
		EN412	20
428	2K15/EN/16	EN404	26.67
		EN412	70
429	2K15/EN/17	EN404	60
430	2K15/EN/18	EN404	40
		EN412	40
		EN416	70.83
431	2K15/EN/20	EN404	20
432	2K15/EN/21	EN404	35.71
433	2K15/EN/22	EN404	50
434	2K15/EN/23	EN404	7.14
		EN412	50
435	2K15/EN/24	EN404	14.29
436	2K15/EN/25	EN404	21.43
437	2K15/EN/27	EN404	28.57
		EN412	40
438	2K15/EN/28	EN404	28.57
439	2K15/EN/29	EN404	7.14
440	2K15/EN/30	EN404	0
441	2K15/EN/31	EN404	0
		EN412	10
442	2K15/EN/33	EN404	50
443	2K15/EN/34	AP102	0
		EN202	21.43
444	2K15/EN/35	EN404	0
445	2K15/EN/36	EN404	28.57
		EN412	20
446	2K15/EN/37	EN404	35.71
		EN412	30
447	2K15/EN/38	EN404	50
		EN412	30
448	2K15/EN/39	EN404	28.57
		EN412	10
449	2K15/EN/40	EN404	28.57
		EN416	70.83
450	2K15/EN/41	EN404	7.14
		EN412	10
451	2K15/EN/42	EN404	42.86
		EN412	40
452	2K15/EN/43	EN404	50
		EN412	60

453	2K15/EN/44	EN404	28.57
		EN416	70.83
454	2K15/EN/45	EN404	0
455	2K15/EN/46	EN404	21.43
456	2K15/EN/49	EN404	42.86
		EN412	60
457	2K15/EN/50	EN404	35.71
458	2K15/EN/51	EN404	50
459	2K15/EN/52	EN404	0
460	2K15/EN/53	EN206	52.38
		EN404	7.14
		EN416	70
461	2K15/EN/54	EN404	28.57
462	2K15/EN/55	EN404	0
463	2K15/EN/56	EN404	7.14
464	2K15/EN/57	EN404	57.14
465	2K15/EN/58	EN404	28.57
466	2K15/EP/02	EP202	0
		EP206	4.17
		EP208	0
		EP404	5.88
467	2K15/EP/04	EP404	58.82
468	2K15/EP/05	EP404	14.71
469	2K15/EP/06	EP404	50
470	2K15/EP/07	EP404	64.71
471	2K15/EP/08	EP404	61.76
472	2K15/EP/09	EP404	61.76
		EP420	0
473	2K15/EP/10	EP404	26.47
		EP412	0
474	2K15/EP/11	EP404	58.82
475	2K15/EP/12	EP404	58.82
476	2K15/EP/14	EP202	0
		EP206	4.17
		EP302	30.43
		EP306	0
		EP308	14.29
477	2K15/EP/15	EP404	52.94
478	2K15/EP/16	EP404	26.47
479	2K15/EP/18	EP302	57.14
		EP308	46.15
		EP404	55.88
		HU304	0
480	2K15/EP/19	EP404	61.76
		EP412	0
481	2K15/EP/20	EP404	52.94
482	2K15/EP/21	EP404	67.65
483	2K15/EP/22	EP404	61.76
484	2K15/EP/23	EP404	26.47
485	2K15/EP/24	EP404	67.65
486	2K15/EP/25	EP404	64.71
487	2K15/EP/26	EP404	20.59
488	2K15/EP/27	EP404	29.41
489	2K15/EP/28	EP404	11.76
		EP412	0
490	2K15/EP/29	EP404	55.88
491	2K15/EP/31	EP404	40.63
492	2K15/EP/32	EP404	12.5
493	2K15/EP/33	EP404	31.25
494	2K15/EP/34	EP302	4.35
		EP404	25

495	2K15/EP/35	EP404	9.38
496	2K15/EP/36	EP404	32.14
497	2K15/EP/38	EP404	53.13
498	2K15/EP/39	EP404	59.38
		EP420	0
499	2K15/EP/41	EP404	62.5
500	2K15/EP/42	EP204	0
		EP302	4.35
		EP304	36.84
		EP306	0
		EP308	14.29
		EP404	12.5
		EP420	0
501	2K15/EP/43	CO408	72.73
		EP404	34.38
		EP412	0
502	2K15/EP/44	AC102	0
		EP202	0
		EP204	0
		EP206	4.17
		EP208	0
		EP308	14.29
503	2K15/EP/45	EP404	40.63
504	2K15/EP/46	EP404	15.63
505	2K15/EP/47	EP404	56.25
506	2K15/EP/48	EP404	65.63
507	2K15/EP/49	EP404	62.5
508	2K15/EP/50	EP404	56.25
509	2K15/EP/51	EP404	62.5
		EP420	0
510	2K15/EP/52	CO408	72.73
		EP404	31.25
		EP412	0
511	2K15/EP/53	EP404	46.88
512	2K15/EP/54	EP404	53.13
513	2K15/EP/55	EP404	68.75
514	2K15/EP/56	EP404	46.88
		EP412	0
515	2K15/EP/57	EP404	28.13
		EP412	0
516	2K15/EP/58	EP404	46.88
517	2K15/EP/59	EP404	57.14
518	2K15/EP/60	EP404	53.57
519	2K15/EP/61	EP206	8.7
		EP306	0
		EP308	28.57
		EP404	3.57
520	2K15/EP/63	EP404	25
521	2K15/EP/64	EP404	67.86
522	2K15/EP/65	EP404	42.86
523	2K15/EP/67	EP404	64.29
524	2K15/EP/68	EP404	71.43
525	2K15/EP/70	EP404	53.57
526	2K15/EP/72	EP404	50
		EP412	0
527	2K15/EP/74	EP302	0
		EP404	0
		EP412	0
528	2K15/EP/75	EP302	0
529	2K15/EP/76	EP202	0
		EP302	0

		EP404	25
530	2K15/IT/01	EP420	50
		IT-404	0
531	2K15/IT/48	CO102	0
532	2K15/MC/02	SE406	61.54
533	2K15/MC/03	SE406	65.38
534	2K15/MC/08	CS262	0
		HU202	50
		MC202	73.33
		MC204	0
		MC206	0
		MC208	0
		MC304	20
535	2K15/MC/16	SE406	68
536	2K15/MC/17	SE406	69.23
537	2K15/MC/22	MC202	73.33
		MC208	0
		MC302	0
		MC304	20
538	2K15/MC/24	SE406	69.23
539	2K15/MC/25	SE406	69.23
540	2K15/MC/43	SE406	57.69
541	2K15/MC/45	SE406	64
542	2K15/MC/48	SE406	60
543	2K15/MC/49	SE406	68
544	2K15/MC/50	SE406	61.54
545	2K15/MC/53	SE406	73.08
546	2K15/MC/58	SE406	69.23
547	2K15/MC/59	SE406	57.69
548	2K15/MC/60	MC208	0
549	2K15/MC/65	SE406	69.23
550	2K15/MC/69	CS262	0
		MC202	73.33
		MC204	0
		MC206	0
		MC208	0
551	2K15/MC/70	SE406	69.23
552	2K15/MC/73	MC208	0
553	2K15/MC/78	SE406	73.08
554	2K15/MC/82	SE406	65.38
555	2K15/MC/83	SE406	73.08
556	2K15/MC/84	SE406	73.08
557	2K15/MC/86	SE406	61.54
558	2K15/MC/96	SE406	73.08
559	2K15/MC/99	SE406	65.38
560	2K15/ME/02	ME420	57.89
561	2K15/ME/05	ME420	57.89
562	2K15/ME/06	ME420	57.89
563	2K15/ME/07	ME420	63.16
564	2K15/ME/09	ME420	52.63
565	2K15/ME/104	ME420	52.63
566	2K15/ME/107	ME420	52.63
567	2K15/ME/108	ME420	63.16
568	2K15/ME/109	ME420	57.89
569	2K15/ME/12	ME420	68.42
570	2K15/ME/120	ME420	73.68
571	2K15/ME/126	ME420	73.68
572	2K15/ME/131	ME-404	55.56
		ME420	73.68
573	2K15/ME/132	ME-404	59.26
574	2K15/ME/133	ME-404	66.67

		ME420	63.16
575	2K15/ME/136	ME-404	70.37
		ME408	0
576	2K15/ME/137	ME-404	70.37
577	2K15/ME/138	ME-404	70.37
578	2K15/ME/139	ME-404	74.07
579	2K15/ME/140	ME-404	62.96
580	2K15/ME/141	ME-404	66.67
581	2K15/ME/142	ME420	68.42
582	2K15/ME/143	ME420	68.42
583	2K15/ME/144	ME-404	66.67
584	2K15/ME/145	ME-404	66.67
		ME420	63.16
585	2K15/ME/148	ME-404	70.37
		ME420	63.16
586	2K15/ME/149	ME-404	66.67
587	2K15/ME/15	ME420	63.16
588	2K15/ME/151	ME-404	66.67
589	2K15/ME/152	ME-404	62.96
		ME420	63.16
590	2K15/ME/153	EN416	54.55
		ME-404	62.96
591	2K15/ME/154	EN416	54.55
		ME-404	70.37
592	2K15/ME/155	ME420	63.16
593	2K15/ME/156	ME408	0
594	2K15/ME/157	ME-404	62.96
595	2K15/ME/158	ME-404	70.37
		ME408	0
596	2K15/ME/159	ME-404	70.37
597	2K15/ME/16	ME420	57.89
598	2K15/ME/160	ME-404	70.37
599	2K15/ME/161	ME-404	55.56
600	2K15/ME/162	ME-404	70.37
601	2K15/ME/164	ME-404	62.96
602	2K15/ME/165	ME-404	66.67
603	2K15/ME/166	ME-404	62.96
604	2K15/ME/167	ME-404	62.96
		ME420	68.42
605	2K15/ME/168	ME-404	62.96
606	2K15/ME/169	EE102	3.23
		ME206	26.32
607	2K15/ME/170	ME-404	70.37
608	2K15/ME/171	ME-404	70.37
609	2K15/ME/172	ME-404	70.37
610	2K15/ME/173	ME-404	66.67
611	2K15/ME/174	ME-404	74.07
612	2K15/ME/175	ME-404	74.07
613	2K15/ME/176	ME-404	66.67
614	2K15/ME/178	ME-404	74.07
615	2K15/ME/179	ME-404	74.07
616	2K15/ME/18	ME420	63.16
617	2K15/ME/180	ME-404	62.96
618	2K15/ME/181	ME-404	70.37
619	2K15/ME/182	ME-404	62.96
620	2K15/ME/184	ME-404	74.07
621	2K15/ME/185	ME-404	70.37
		ME420	68.42
622	2K15/ME/189	ME-404	70.37
623	2K15/ME/19	ME420	63.16
624	2K15/ME/190	ME-404	66.67

625	2K15/ME/192	ME-404	74.07
626	2K15/ME/193	ME-404	74.07
627	2K15/ME/20	ME420	57.89
628	2K15/ME/21	ME420	63.16
629	2K15/ME/22	ME420	73.68
630	2K15/ME/23	AE416	33.33
631	2K15/ME/25	ME420	57.89
632	2K15/ME/26	AE416	33.33
633	2K15/ME/27	ME420	68.42
634	2K15/ME/30	ME420	63.16
635	2K15/ME/33	EN412	40
		ME420	63.16
636	2K15/ME/35	ME420	57.89
637	2K15/ME/38	ME420	63.16
638	2K15/ME/40	ME420	63.16
639	2K15/ME/47	ME420	57.89
640	2K15/ME/49	ME420	52.63
641	2K15/ME/52	ME420	57.89
642	2K15/ME/55	ME420	52.63
643	2K15/ME/56	ME420	57.89
644	2K15/ME/61	ME420	63.16
645	2K15/ME/62	ME420	68.42
646	2K15/ME/63	ME420	68.42
647	2K15/ME/67	ME420	68.42
648	2K15/ME/78	ME420	68.42
649	2K15/ME/79	ME204	33.33
650	2K15/ME/81	ME420	57.89
651	2K15/ME/84	ME420	57.89
652	2K15/ME/86	ME420	63.16
653	2K15/ME/95	ME420	57.89
654	2K15/PE/01	CO414	63.89
		EP420	0
655	2K15/PE/03	ME408	0
656	2K15/PE/11	EN416	63.64
657	2K15/PE/13	PE206	61.54
658	2K15/PE/14	ME408	0
659	2K15/PE/17	AE416	33.33
660	2K15/PE/18	ME408	0
661	2K15/PE/19	EN416	72.73
662	2K15/PE/22	PE208	13.33
		PE304	56
663	2K15/PE/26	ME408	0
664	2K15/PE/28	PE208	70
665	2K15/PE/30	ME408	0
666	2K15/PE/36	ME408	0
667	2K15/PS/01	PT404	72.73
668	2K15/PS/02	CO408	69.23
		PT404	72.73
669	2K15/PS/03	PT404	72.73
670	2K15/PS/04	PT404	72.73
671	2K15/PS/05	PT404	72.73
672	2K15/PS/06	PT306	9.09
		PT404	72.73
673	2K15/PS/10	PT404	72.73
674	2K15/PS/12	PT404	72.73
675	2K15/PS/13	PT404	72.73
676	2K15/PS/15	PT404	72.73
677	2K15/PS/18	PT404	72.73
678	2K15/PS/19	PT404	50
679	2K15/PS/20	PT404	50
680	2K15/PS/21	PT404	50

681	2K15/PS/22	PT404	50
682	2K15/PS/23	PT404	50
683	2K15/PS/24	PT404	50
684	2K15/PS/25	PT404	50
685	2K15/PS/26	PT404	50
686	2K15/PS/27	PT404	50
687	2K15/PS/28	PT404	50
688	2K15/PS/29	PT404	50
689	2K15/PS/31	PT404	50
690	2K15/PS/32	PT404	50
691	2K15/PS/34	PT404	50
692	2K15/PS/35	PT404	50
693	2K15/PS/36	PT404	50
694	2K15/PS/37	PT404	50
695	2K15/PS/38	PT404	50
696	2K15/PS/39	PT404	50
697	2K15/PS/40	PT404	50
698	2K15/PS/41	PT404	50
699	2K15/PS/42	PT404	50
700	2K15/PS/43	PT404	50
701	2K15/PS/44	PT404	50
702	2K15/PS/45	PT404	50
703	2K15/PS/47	PT404	50
704	2K15/SE/18	AE320	71.43
		SE206	58.33
		SE306	63.64
705	2K15/SE/19	SE406	67.86
706	2K15/SE/26	SE-404	69.23
707	2K15/SE/27	SE-404	48.72
708	2K15/SE/28	SE-404	46.15
		SE406	64.29
709	2K15/SE/29	SE-404	48.72
710	2K15/SE/30	SE-404	51.28
711	2K15/SE/31	EP420	50
		SE-404	38.46
712	2K15/SE/32	SE-404	43.59
		SE406	67.86
713	2K15/SE/33	SE-404	41.03
714	2K15/SE/34	SE-404	48.72
		SE406	67.86
715	2K15/SE/35	SE-404	43.59
716	2K15/SE/36	SE-404	38.46
717	2K15/SE/37	SE-404	43.59
718	2K15/SE/38	SE-404	51.28
719	2K15/SE/39	SE-404	35.9
720	2K15/SE/40	SE-404	41.03
		SE406	65.91
721	2K15/SE/41	SE-404	51.28
722	2K15/SE/42	SE-404	46.15
		SE406	63.64
723	2K15/SE/43	SE-404	48.72
724	2K15/SE/44	SE-404	48.72
		SE406	65.91
725	2K15/SE/45	SE-404	41.03
		SE406	56.82
726	2K15/SE/46	SE-404	48.72
727	2K15/SE/47	SE-404	41.03
728	2K15/SE/48	SE-404	43.59
729	2K15/SE/49	SE-404	35.9
730	2K15/SE/50	SE-404	51.28
731	2K15/SE/51	SE-404	33.33

732	2K15/SE/52	SE-404	33.33
733	2K15/SE/53	SE-404	43.59
734	2K15/SE/54	SE-404	41.03
		SE406	65.91
735	2K15/SE/55	SE-404	38.46
		SE406	70.45
736	2K15/SE/56	SE-404	51.28
737	2K15/SE/57	SE304	66.67
		SE-404	30.77
738	2K15/SE/58	SE-404	58.97
739	2K15/SE/59	SE-404	56.41
740	2K15/SE/60	SE-404	48.72
		SE406	72.73
741	2K15/SE/61	SE-404	41.03
		SE406	70.45
742	2K15/SE/62	SE-404	48.72
		SE406	65.91
743	2K15/SE/64	SE-404	33.33
		SE406	68.18
744	2K15/SE/65	SE-404	38.46
		SE406	63.64
745	2K15/SE/66	SE-404	30.77
746	2K15/SE/67	SE-404	43.59
747	2K15/SE/68	SE-404	43.59
		SE406	68.18
748	2K15/SE/69	SE-404	46.15
749	2K15/SE/70	SE-404	38.46
		SE406	70.45
750	2K15/SE/72	SE-404	53.85
751	2K15/SE/73	SE-404	46.15
752	2K15/SE/74	SE-404	46.15
753	2K15/SE/75	SE-404	46.15
754	2K15/SE/76	SE-404	38.46
		SE406	65.91
755	2K15/SE/77	SE-404	23.08
		SE406	65.91
756	2K15/SE/78	SE-404	46.15
757	2K15/SE/79	SE-404	51.28
758	2K15/SE/80	SE-404	41.03
759	2K15/SE/81	SE-404	43.59
760	2K15/SE/82	EC262	0
		SE-404	30.77
		SE406	63.64
761	2K15/SE/83	SE-404	46.15
		SE406	70.45
762	2K15/SE/84	SE-404	38.46
		SE406	65.91
763	2K15/SE/85	SE-404	43.59
		SE406	70.45
764	2K15/SE/86	SE-404	41.03
765	2K15/SE/87	SE-404	48.72
		SE406	72.73
766	2K15/SE/88	SE-404	41.03
		SE406	61.36
767	2K15/SE/89	SE-404	43.59
		SE406	72.73
768	2K15/SE/90	SE-404	41.03
		SE406	65.91
769	2K15/SE/91	SE-404	38.46
		SE406	72.73
770	2K15/SE/92	CO408	61.54

		SE-404	35.9
771	2K15/SE/93	SE-404	48.72
		SE406	70.45
772	2K15/SE/95	SE-404	33.33
773	2K16/AE/02	AE306	60
774	2K16/AE/05	AE306	73.33
		ME328	50
775	2K16/AE/08	AE302	0
		AE306	66.67
776	2K16/AE/18	AE302	0
777	2K16/AE/24	AE306	73.33
		EN314	57.69
778	2K16/AE/29	AE302	0
		AE306	66.67
779	2K16/AE/30	AE302	0
		PE312	8.33
780	2K16/AE/34	EP316	33.33
781	2K16/AE/38	AE202	28
		AE302	0
		EE272	11.11
782	2K16/AE/43	AE306	70
		PE312	40
783	2K16/AE/48	AE304	57.89
784	2K16/AE/502	EE444	5.88
785	2K16/AE/503	EE444	0
786	2K16/AE/506	EE444	0
787	2K16/AE/60	AP102	0
788	2K16/AE/65	AE202	40
		AE304	42.11
789	2K16/AE/69	AE304	47.37
790	2K16/AE/74	AE304	68.42
791	2K16/AE/75	AE304	57.89
792	2K16/AE/82	AE202	8
		AE304	63.16
		EE272	11.11
793	2K16/BT/01	AP102	0
		BT202	0
		BT204	13.33
		BT206	0
		BT208	0
794	2K16/BT/03	BT302	64.71
		BT306	60
		BT318	62.5
795	2K16/BT/06	BT302	41.18
		BT304	73.47
		BT306	60
796	2K16/BT/09	BT302	64.71
		BT306	57.5
797	2K16/BT/11	BT302	29.41
		BT306	42.5
798	2K16/BT/12	BT302	58.82
		BT318	62.5
799	2K16/BT/501	BT404	40
800	2K16/CE/01	CE302	73.68
		CE304	44.44
801	2K16/CE/03	CE302	50
		CE304	55.56
		HU304	0
802	2K16/CE/05	CE302	73.68
		CE304	66.67
803	2K16/CE/06	CE302	63.16

		CE304	55.56
		HU304	0
804	2K16/CE/07	CE206	20.83
		CE302	0
		CE304	44.44
		HU304	0
		PE308	33.33
805	2K16/CE/08	CE302	71.05
		CE304	44.44
806	2K16/CE/09	CE302	65.79
		CE304	55.56
807	2K16/CE/10	CE302	73.68
		CE304	66.67
808	2K16/CE/102	CE306	62.96
		CE308	68.75
809	2K16/CE/105	CE308	68.75
810	2K16/CE/107	CE302	66.67
		EN314	55.56
811	2K16/CE/112	IT324	51.16
812	2K16/CE/113	CE302	61.9
		IT324	46.51
813	2K16/CE/114	CE302	61.9
		HU304	0
814	2K16/CE/119	CE302	57.14
		HU304	0
815	2K16/CE/124	BT318	73.33
		CE306	74.07
		HU304	0
816	2K16/CE/125	CE302	57.14
		EP316	0
		HU304	0
817	2K16/CE/13	BT318	58.33
		CE302	55.26
		CE304	44.44
		HU304	0
818	2K16/CE/15	CE302	73.68
		CE304	55.56
		HU304	0
819	2K16/CE/18	CE302	71.05
		CE304	55.56
820	2K16/CE/20	CE302	63.16
		CE304	33.33
		CE316	0
		HU304	0
821	2K16/CE/23	CE304	55.56
822	2K16/CE/24	CE302	72.5
		CE304	55.56
		HU304	0
823	2K16/CE/25	CE302	72.5
		CE304	66.67
		HU304	0
		IT324	37.21
824	2K16/CE/27	CE302	47.5
		CE304	22.22
		CE308	62.5
		HU304	0
825	2K16/CE/31	CE302	50
		CE304	22.22
826	2K16/CE/33	CE302	57.5
		CE304	33.33
827	2K16/CE/35	BT318	15.63

		CE304	33.33
828	2K16/CE/40	CE304	33.33
829	2K16/CE/41	CE304	55.56
		CE308	47.83
830	2K16/CE/44	CE304	33.33
831	2K16/CE/46	CE302	65
		CE304	33.33
		CE308	66.67
832	2K16/CE/48	CE304	33.33
833	2K16/CE/50	CE304	0
		EN308	60
		HU304	0
834	2K16/CE/52	CE302	72.5
		CE304	55.56
835	2K16/CE/54	CE304	33.33
836	2K16/CE/56	BT318	58.33
		CE302	50
		CE304	44.44
		HU304	0
837	2K16/CE/57	CE304	66.67
		HU304	0
838	2K16/CE/58	CE302	55
		CE304	11.11
839	2K16/CE/59	CE304	66.67
		CE308	50
840	2K16/CE/61	CE302	17.07
		CE306	74.07
841	2K16/CE/62	CE302	12.2
		CE306	74.07
842	2K16/CE/63	CE302	14.63
		CE306	74.07
843	2K16/CE/64	CE302	19.51
844	2K16/CE/67	CE302	21.95
		CE306	74.07
		HU304	0
845	2K16/CE/68	CE302	14.63
846	2K16/CE/69	CE302	63.64
		CE306	62.96
		HU304	0
847	2K16/CE/70	CE302	21.95
		CE306	74.07
848	2K16/CE/71	CE302	19.51
		CE306	74.07
849	2K16/CE/72	CE302	21.95
850	2K16/CE/73	CE302	14.63
851	2K16/CE/76	CE302	65.22
		CE308	64.58
852	2K16/CE/78	CE302	69.57
853	2K16/CE/80	CE308	70.83
854	2K16/CE/81	CE302	54.17
		CE306	74.07
855	2K16/CE/82	CE302	70.83
		CE306	74.07
		EN308	66.67
856	2K16/CE/83	CE302	54.17
		CE306	74.07
		CE308	66.67
		HU304	0
857	2K16/CE/85	CE302	62.5
		CE306	70.37
858	2K16/CE/92	CE302	70.83

		CE308	70.83
859	2K16/CE/94	CE302	45.83
		CE306	70.37
860	2K16/CO/11	CE308	43.75
		CO306	70.83
		HU302	65
861	2K16/CO/14	CE308	47.83
		HU302	70
862	2K16/CO/152	CE308	54.17
863	2K16/CO/16	CO304	71.43
		CO306	43.75
		CO326	42.86
		HU302	35
864	2K16/CO/171	EC262	0
		IT312	40
865	2K16/CO/173	CO202	38.98
		CO204	15.38
		CO208	0
		EC262	44.44
		MG202	36.36
866	2K16/CO/186	CO302	64.29
		IT312	60
867	2K16/CO/187	CO302	67.86
		IT312	33.33
868	2K16/CO/196	CO302	67.86
		CO304	66.67
		CO306	65.63
		CO318	40
		HU302	72.22
869	2K16/CO/215	CO326	57.14
870	2K16/CO/217	CO304	61.11
871	2K16/CO/224	CO302	73.08
		CO304	61.11
		CO326	65.31
872	2K16/CO/225	CO302	69.57
		CO304	46.67
		HU302	12.5
		IT312	33.33
873	2K16/CO/226	CO302	34.78
		CO304	40
		CO306	66.67
		HU302	12.5
		IT324	57.89
874	2K16/CO/255	CE308	68.75
		CO302	73.91
		CO304	53.33
		CO306	74.36
		HU302	62.5
875	2K16/CO/256	CO302	34.78
		CO304	33.33
		CO306	51.28
		HU302	0
876	2K16/CO/263	CO304	66.67
		CO306	74.36
		HU302	43.75
877	2K16/CO/279	CE308	72.92
		CO304	73.33
		HU302	43.75
878	2K16/CO/280	CO102	4.17
		CO304	66.67
		EE102	9.68

		HU302	68.75
879	2K16/CO/282	CO304	73.33
		HU302	50
		IT312	55.56
880	2K16/CO/284	CO304	66.67
		CO318	60
		HU302	62.5
881	2K16/CO/288	CO206	54.17
		CO302	66.67
		CO304	60
		CO306	62.86
		EC262	0
		HU302	31.25
882	2K16/CO/290	HU302	68.75
		IT312	22.22
883	2K16/CO/291	CO304	73.33
		HU302	68.75
		IT312	27.78
884	2K16/CO/294	CO304	73.33
		IT312	33.33
885	2K16/CO/298	CO302	57.14
		CO304	46.67
		CO306	71.43
		HU302	56.25
886	2K16/CO/30	HU302	70
		SE316	44.26
887	2K16/CO/31	CE308	50
		HU302	65
		SE322	10.53
888	2K16/CO/339	CE308	68.75
		CO304	73.33
		HU302	50
889	2K16/CO/342	CE308	50
890	2K16/CO/349	CO302	57.14
		CO304	66.67
		CO306	46.43
		CO326	65.85
		HU302	50
891	2K16/CO/351	CO304	73.33
		HU302	50
892	2K16/CO/358	CO302	57.14
		CO304	60
		CO306	50
		CO326	58.54
		HU302	50
893	2K16/CO/48	HU302	60
		SE316	44.26
894	2K16/CO/61	CO306	68.57
		EP316	33.33
		HU302	60
895	2K16/CO/63	CO306	62.86
		HU302	50
896	2K16/CO/70	CO208	0
		CO304	52.38
		CO306	62.86
		CO324	41.67
		HU302	55
897	2K16/EC/07	CO102	0
		EC202	0
		EC204	0
		EC206	8.11

		EC208	0
		EC302	2.7
		EE262	3.13
		MG202	0
898	2K16/EC/09	AP102	0
		EC302	64.1
		EC304	72.73
		EC310	56.25
		EE262	6.25
899	2K16/EC/101	EC302	72.73
		EC304	65.91
900	2K16/EC/106	EC302	70.45
		EC304	63.64
		MC318	0
901	2K16/EC/11	EC202	0
		EC302	58.97
		EC304	63.64
902	2K16/EC/113	EC302	59.09
		EC304	61.9
		EC306	46.43
903	2K16/EC/119	EC302	65.91
		EC304	71.43
		EC306	71.43
		EE262	0
904	2K16/EC/127	CO324	49.32
905	2K16/EC/129	EC202	3.57
		EE262	0
906	2K16/EC/144	EC302	71.11
907	2K16/EC/15	EC202	0
		EC302	46.15
		EC304	54.55
		EC310	56.25
		EE262	3.13
908	2K16/EC/152	EC202	3.23
		EC302	71.11
		EC306	60.87
		EC316	72
		EE262	0
909	2K16/EC/155	CO324	47.95
910	2K16/EC/156	EC302	51.11
		EC306	52
		EE262	0
911	2K16/EC/157	EC302	64.44
		MC324	33.33
912	2K16/EC/158	EC204	0
		EC206	16.22
		EC316	56
		EE262	0
913	2K16/EC/159	EC202	0
		EC206	8.11
		EC302	48.89
		EE262	0
914	2K16/EC/160	EC302	64.44
		PE308	0
915	2K16/EC/161	EC202	0
		EC302	60
		EC306	60
		EE262	0
		PT318	41.67
916	2K16/EC/163	EC202	3.57
		EC302	57.78

		EE262	0
917	2K16/EC/164	EC302	64.44
918	2K16/EC/166	EC302	71.11
		EC306	72
		EC316	0
919	2K16/EC/168	CO324	47.95
		EC302	73.33
920	2K16/EC/181	EC302	62.16
		EC306	69.57
921	2K16/EC/182	CO324	45.21
922	2K16/EC/187	CO324	42.47
923	2K16/EC/192	EC316	64
924	2K16/EC/196	EC202	3.57
		EC206	13.51
		EC302	51.35
		EC306	73.91
		EE262	0
925	2K16/EC/21	CO324	41.1
		EC302	58.97
		EC304	68.18
926	2K16/EC/24	EC302	24.32
		EC304	47.83
		EC306	66.67
		EC310	37.5
927	2K16/EC/36	EC302	35.14
		EC304	30.43
		EC316	8
928	2K16/EC/39	EC302	67.57
		EC304	60.87
		EC316	68
929	2K16/EC/40	EC302	67.57
		EC304	56.52
930	2K16/EC/53	CE308	47.92
		EC206	8.11
		EC302	38.1
		EC304	68.18
		EE262	0
931	2K16/EC/59	EC302	47.62
		EC304	63.64
932	2K16/EC/70	EC202	10.71
		EC302	70.45
		EC304	67.5
		EE262	0
933	2K16/EC/71	EC202	7.14
		EC302	72.73
		EC304	72.5
		EC310	53.13
934	2K16/EC/75	CO324	45.21
935	2K16/EC/89	EC304	68.18
		EE262	0
936	2K16/EC/90	EC304	56.82
937	2K16/EC/91	EC304	65.91
938	2K16/EC/97	CO324	50.68
939	2K16/EE/01	EE302	55.56
		EE306	69.23
		EP314	0
940	2K16/EE/06	BT318	68.75
		EE302	55.56
941	2K16/EE/08	EE202	0
		EE204	0
		EE206	37.5

		EE302	33.33
		EE306	30.77
		HU302	50
942	2K16/EE/09	EE302	55.56
		EE304	73.33
		EE306	73.08
		EN314	64
943	2K16/EE/10	EE302	33.33
		EE306	42.31
		HU302	50
		MC312	0
944	2K16/EE/100	EC310	68.75
		EE304	38.89
		EE306	56.25
945	2K16/EE/101	EE304	27.78
		EE306	50
		EP316	33.33
946	2K16/EE/102	EE304	27.78
		EE306	28.13
947	2K16/EE/103	EE304	44.44
		EE306	59.38
		EE308	41.3
948	2K16/EE/104	EE304	55.56
		EE308	47.83
949	2K16/EE/105	EE304	50
		EE306	62.5
		EE308	47.83
950	2K16/EE/106	EE304	27.78
		EE306	40.63
		EL308	65.22
951	2K16/EE/107	EE304	50
952	2K16/EE/109	EE304	27.78
		EE306	62.5
		EP314	0
953	2K16/EE/110	EE304	16.67
		EE306	31.25
		EL308	73.91
954	2K16/EE/111	EE304	50
		EE308	54.35
955	2K16/EE/112	EE304	50
		EE306	53.13
		EP314	0
956	2K16/EE/113	EE304	27.78
		EE306	65.63
957	2K16/EE/114	EE304	44.44
958	2K16/EE/115	EE304	38.89
		EE306	62.5
		EE308	72.73
959	2K16/EE/116	EE304	50
		EE306	71.88
960	2K16/EE/118	EE304	50
961	2K16/EE/119	EE304	44.44
		EE306	71.88
		EE308	72.73
962	2K16/EE/121	EE304	33.33
		EE306	68.75
963	2K16/EE/122	CO326	65.85
		EE304	44.44
		EE306	37.5
964	2K16/EE/123	CO324	45.21
		EE304	44.44

		EE306	62.5
965	2K16/EE/124	EE304	33.33
		EE306	50
966	2K16/EE/125	EE304	38.89
		EE306	62.5
967	2K16/EE/127	EE304	38.89
		EE306	62.5
		EN314	72
968	2K16/EE/128	CO326	70.73
		EE304	50
		EE306	50
969	2K16/EE/129	EE304	44.44
		EE306	50
970	2K16/EE/13	EE302	33.33
		EE306	73.08
971	2K16/EE/130	EE304	44.44
		EE306	62.5
		EE308	70
972	2K16/EE/131	EE304	33.33
		EE306	62.5
973	2K16/EE/132	EE304	44.44
		EE306	50
974	2K16/EE/133	CO326	73.17
		EE208	0
		EE304	16.67
		EE306	18.75
975	2K16/EE/134	EE304	50
		EE306	68.75
976	2K16/EE/135	EE304	50
977	2K16/EE/136	EE304	16.67
		EE306	62.5
		IT324	72
978	2K16/EE/137	EE304	38.89
		EE306	68.75
979	2K16/EE/138	EE304	44.44
		EE306	43.75
		IT312	0
980	2K16/EE/139	EE304	33.33
		EE306	31.25
		IT312	44.44
981	2K16/EE/140	EE304	50
		EE306	68.75
982	2K16/EE/141	EE304	55.56
		EE306	68.75
983	2K16/EE/142	EE304	50
		EE306	56.25
984	2K16/EE/144	EE304	50
		EE306	68.75
985	2K16/EE/145	EE304	44.44
		EE306	56.25
986	2K16/EE/146	EE202	63.64
		EE204	29.41
		EE206	50
		EE208	54.55
		MG202	50
987	2K16/EE/15	EE302	55.56
		EE308	66.67
988	2K16/EE/16	EE302	55.56
		EE306	53.85
		EE308	70
989	2K16/EE/18	CO324	42.47

		EE302	44.44
		EE306	69.23
		HU302	50
990	2K16/EE/20	EE302	44.44
		EN308	33.33
991	2K16/EE/24	EE302	55.56
992	2K16/EE/25	EE202	0
		EE204	0
		EE206	40.63
		EE208	0
		EE302	18.18
		EE304	66.67
		EE306	38.46
		MG202	0
993	2K16/EE/26	EE302	45.45
		EE308	66.67
994	2K16/EE/28	EE302	36.36
		EE306	61.54
995	2K16/EE/29	EE302	45.45
		EE306	65.38
		EP316	50
996	2K16/EE/35	EE302	36.36
		EE306	61.54
		EE308	50
		HU302	50
997	2K16/EE/36	EE302	36.36
		EE304	45.45
		HU302	50
998	2K16/EE/38	EE302	45.45
		EE306	65.38
999	2K16/EE/39	EE302	36.36
		EE306	73.08
		EE308	73.33
1000	2K16/EE/40	EE302	36.36
		EE306	73.08
1001	2K16/EE/42	EE302	45.45
		EE306	69.23
1002	2K16/EE/43	EE302	36.36
		MC312	43.48
1003	2K16/EE/45	EC310	73.68
		EE302	45.45
		EE306	69.23
		HU302	50
1004	2K16/EE/46	EE302	45.45
		EE306	61.54
		EN314	56
1005	2K16/EE/47	EE302	45.45
		EE306	65.38
		HU302	50
1006	2K16/EE/48	EE302	27.27
1007	2K16/EE/50	EE202	0
		EE204	0
		EE206	37.5
		EP316	0
1008	2K16/EE/502	EE444	17.65
		EL422	38.46
1009	2K16/EE/58	EE308	57.89
1010	2K16/EE/59	EE306	59.09
		EE308	42.11
		HU302	50
1011	2K16/EE/60	EC316	8

		EE202	0
		EE204	0
		EE302	0
		EE304	60
		HU302	50
1012	2K16/EE/61	EE304	39.39
		EE308	50
1013	2K16/EE/68	BT318	68.75
		HU302	50
1014	2K16/EE/70	EE304	42.42
		EE308	63.33
1015	2K16/EE/72	EE202	0
		EE204	0
		EE206	37.5
		EE208	0
1016	2K16/EE/73	CO326	55
		EE202	0
		EE204	0
		EE206	37.5
		EE208	0
		HU302	0
1017	2K16/EE/74	CO324	47.95
		EE302	37.5
		EE304	38.89
1018	2K16/EE/75	EE302	62.5
		EE304	55.56
1019	2K16/EE/76	EE302	37.5
		EE304	11.11
		EE306	73.33
1020	2K16/EE/77	EE302	62.5
		EE304	16.67
		EE306	73.33
		EP316	33.33
1021	2K16/EE/78	EE302	62.5
		EE304	44.44
		EE308	52.17
1022	2K16/EE/79	EE302	50
		EE304	44.44
1023	2K16/EE/80	EE302	50
		EE304	38.89
		EE306	73.33
		EE308	45.65
1024	2K16/EE/84	EE302	62.5
		EE304	50
1025	2K16/EE/85	EE302	62.5
		EE304	38.89
		EE308	47.83
1026	2K16/EE/86	EE302	50
		EE304	44.44
		IT312	0
1027	2K16/EE/87	EC316	72
		EE302	50
		EE304	38.89
1028	2K16/EE/88	EE302	62.5
		EE304	44.44
		IT312	60
1029	2K16/EE/91	EE302	62.5
		EE304	55.56
		EE308	54.35
1030	2K16/EE/92	EE302	62.5
		EE304	44.44

		EE308	47.83
		EP314	0
1031	2K16/EE/94	EE202	0
		EE206	37.5
		EE208	0
		EE302	37.5
		EE304	22.22
		EE306	63.33
		MG202	0
1032	2K16/EE/95	EE302	62.5
		EE304	50
1033	2K16/EE/96	EE302	62.5
		EE304	55.56
		EE306	73.33
		EE308	45.65
1034	2K16/EE/97	CO326	60.98
		EE302	62.5
		EE304	50
		EE306	66.67
1035	2K16/EE/98	EE304	50
		EE306	65.63
		EE308	54.35
1036	2K16/EE/99	EE304	38.89
		EE306	56.25
1037	2K16/EL/04	EL302	62.5
		EL308	57.14
1038	2K16/EL/06	EN308	33.33
1039	2K16/EL/07	EL302	70.83
		EL304	53.85
		EL306	50
1040	2K16/EL/09	EL302	62.5
		EL304	61.54
		EN308	33.33
1041	2K16/EL/14	CO324	43.84
		EL302	45.83
1042	2K16/EL/18	EL302	61.76
		EL308	57.14
1043	2K16/EL/19	CO324	53.42
1044	2K16/EL/20	CO324	53.42
1045	2K16/EL/22	EL302	55.88
		EL304	56
1046	2K16/EL/24	EL302	64.71
		EL304	72
		EN308	40
1047	2K16/EL/26	EL302	61.76
		EL304	60
1048	2K16/EL/27	EL302	67.65
		EN308	40
1049	2K16/EL/28	EL302	47.06
		EL304	48
1050	2K16/EL/32	EL302	47.06
		EL304	40
1051	2K16/EL/34	EL302	47.06
		EN308	40
1052	2K16/EL/35	EL302	26.47
		EL304	32
1053	2K16/EL/36	EL302	67.65
		EL308	57.14
1054	2K16/EL/37	EL302	64.71
		EL308	57.14
1055	2K16/EL/39	CO324	50.68

1056	2K16/EL/40	CO324	47.95
1057	2K16/EL/42	CO324	53.42
1058	2K16/EL/43	CO324	47.95
1059	2K16/EL/44	CO324	47.95
1060	2K16/EL/45	EL302	67.65
		EN308	33.33
1061	2K16/EL/46	EL302	55.88
		EL304	68
		EN308	33.33
1062	2K16/EL/48	EL302	64.71
		EL304	68
		EL308	57.14
1063	2K16/EL/49	EL302	50
		EL304	34.38
		EL306	42.86
		EP308	14.29
1064	2K16/EL/50	EL302	38.89
		EL304	65.63
		EL306	71.43
		MC318	0
1065	2K16/EL/55	CE308	54.17
		EL302	58.33
		EL304	71.88
		EL306	42.86
1066	2K16/EL/56	CO324	45.21
		EL302	72.22
		EL306	71.43
1067	2K16/EL/59	EL302	61.11
		EL304	65.63
		EL306	57.14
		IT312	60
1068	2K16/EL/60	BT318	58.33
		EL302	55.56
		EL304	56.25
		EL306	71.43
1069	2K16/EL/69	CO324	42.47
		EL302	65
		EL304	39.29
1070	2K16/EL/70	EL302	25
		EL304	28.57
1071	2K16/EL/72	EL302	20
1072	2K16/EL/74	EL302	60
1073	2K16/EL/76	EL302	55
		EL304	67.86
		MC324	33.33
1074	2K16/EL/78	EC310	52.63
		EL302	60
1075	2K16/EL/80	EL302	65
1076	2K16/EL/81	CO324	43.84
		EL302	68.42
1077	2K16/EL/82	EC310	68.42
		EL302	44.74
		EL304	73.33
1078	2K16/EL/83	BT318	56.25
		EL302	42.11
		EL304	66.67
1079	2K16/EL/84	EC310	68.42
		EL302	57.89
		EL304	73.33
1080	2K16/EL/86	EL302	63.16
		PE308	0

1081	2K16/EL/87	EL302	68.42
		EP308	57.14
1082	2K16/EL/88	EC310	57.89
		EL302	57.89
1083	2K16/EL/89	EL302	65.79
		EP316	66.67
1084	2K16/EL/92	CO324	47.95
		EL302	60.53
1085	2K16/EL/93	BT318	58.33
		EL302	39.47
1086	2K16/EL/95	EL302	39.47
		EL304	73.33
1087	2K16/EL/96	EL302	60.53
1088	2K16/EL/97	EL302	52.63
1089	2K16/EN/01	EN302	23.53
		EN306	74.29
		EN314	56
1090	2K16/EN/02	EN302	41.18
		EN308	40
		EN314	48
1091	2K16/EN/03	EN302	58.82
		EN314	64
1092	2K16/EN/05	EN302	41.18
		EN306	74.29
		EN314	60
1093	2K16/EN/06	EN302	41.18
		EN306	62.86
		EN314	52
1094	2K16/EN/08	EN302	41.18
		EN306	65.71
		EN314	56
1095	2K16/EN/09	CE252	0
		EN302	47.06
		EN314	46.15
1096	2K16/EN/10	EN302	41.18
		EN306	68.57
		EN314	60
1097	2K16/EN/13	EN302	29.41
		EN306	62.86
		IT312	33.33
1098	2K16/EN/16	EN302	35.29
		EN306	71.43
		EN314	52
1099	2K16/EN/17	EN302	35.29
		IT312	33.33
1100	2K16/EN/18	EN302	35.29
		EN308	40
		EN314	56
1101	2K16/EN/23	EN302	29.41
		EN306	64.71
		EN308	60
1102	2K16/EN/28	EN302	29.41
		EN314	61.54
1103	2K16/EN/30	EN302	64.71
		MC312	39.13
1104	2K16/EN/33	EN302	29.41
		EN314	40
1105	2K16/EN/36	EN302	29.41
		EN306	67.65
		EN314	50
1106	2K16/EN/38	EN302	41.18

		EN304	62.5
		EN314	60
1107	2K16/EN/39	EN302	47.06
		EN304	62.5
1108	2K16/EN/41	EN314	68
		EN302	41.18
1109	2K16/EN/42	EN304	70.83
		EN308	60
1110	2K16/EN/44	EN302	52.94
		EN304	62.5
1111	2K16/EN/46	EN308	60
		EN314	48
1112	2K16/EN/502	EN302	23.53
		EN304	70.83
1113	2K16/EN/503	EN306	72.73
		HU302	50
1114	2K16/EN/504	MC312	21.74
		EN202	2.44
1115	2K16/EP/02	EN204	25
		EN206	52.38
1116	2K16/EP/03	EN208	27.78
		EN302	29.41
1117	2K16/EP/04	EN304	62.5
		MG202	0
1118	2K16/EP/06	EN404	42.86
		EN412	60
1119	2K16/EP/13	EN404	14.29
		EN416	70
1120	2K16/EP/17	EN404	28.57
		EP204	0
1121	2K16/EP/21	EP206	6.25
		EP208	31.58
		EP304	73.68
		EP316	66.67
		EP204	3.45
		EP206	10.42
		EP316	66.67
		HU304	0
		EP302	52.17
		EP306	42.86
		EP308	21.43
		HU304	0
		EP306	71.43
		EP308	57.14
		HU304	0
		EP302	43.48
		EP304	68.42
		EP306	23.81
		EP316	33.33
		HU304	0
		EN308	66.67
		EN314	60
		EP302	52.17
		EP304	57.89
		EP306	57.14
		HU304	0
		EP302	30.43
		EP304	26.32
		EP306	0
		EP314	0
		HU304	0

1122	2K16/EP/24	EP202	0
		EP204	0
		EP206	2.08
		EP208	0
		EP302	4.35
		EP304	5.56
		EP306	0
1123	2K16/EP/25	EP302	26.09
		EP306	61.9
		HU304	0
1124	2K16/EP/26	EP202	0
		EP204	10.34
		EP206	0
		EP302	56.52
		EP304	52.63
		EP306	9.52
		HU304	0
1125	2K16/EP/28	EP306	61.9
		HU304	0
		IT324	73.91
1126	2K16/EP/29	EP208	0
		EP302	60.87
		EP304	63.16
		EP306	33.33
		EP308	21.43
		HU304	0
1127	2K16/EP/31	AP102	0
		EC272	0
		EP202	26.67
		EP204	29.79
		EP206	8.7
		EP208	0
1128	2K16/EP/33	EP302	64.1
		EP306	50
		HU304	0
1129	2K16/EP/34	EP302	51.28
		EP306	72.73
		HU304	0
1130	2K16/EP/36	EP302	74.36
		EP306	36.36
		HU304	0
1131	2K16/EP/40	EP304	73.68
		EP306	63.64
		EP308	71.43
		HU304	0
1132	2K16/EP/41	EP204	44.83
		EP206	18.75
		EP208	42.11
		EP302	74.36
		EP306	72.73
1133	2K16/EP/44	EP302	56.41
		EP306	63.64
		HU304	0
1134	2K16/EP/47	EP208	31.58
		EP302	56.41
		EP304	73.68
		EP306	36.36
		HU304	0
1135	2K16/EP/50	EP302	71.79
		EP306	63.64
		HU304	0

1136	2K16/EP/502	EP404	60.71
1137	2K16/EP/503	EP404	60.71
1138	2K16/EP/504	EP404	17.86
1139	2K16/EP/505	EP404	32.14
1140	2K16/EP/507	EP404	53.57
1141	2K16/EP/509	EP404	60.71
1142	2K16/EP/51	EP302	56.41
		EP306	54.55
		HU304	0
1143	2K16/EP/510	EP202	0
		EP204	51.72
		EP208	68.42
		EP306	70.59
		EP308	35.71
1144	2K16/EP/511	EP404	50
		EP412	0
1145	2K16/EP/515	EP204	0
		EP404	64.29
1146	2K16/EP/52	EP302	66.67
		EP306	59.09
		HU304	0
1147	2K16/EP/54	EP302	71.79
		EP306	63.64
		HU304	0
1148	2K16/EP/55	EP302	69.23
		EP306	72.73
		HU304	0
1149	2K16/EP/56	EN314	48
		EP302	33.33
		EP304	68.42
		EP306	31.82
		HU304	0
1150	2K16/EP/57	EP302	66.67
		HU304	0
1151	2K16/EP/59	EN308	66.67
		EP302	58.97
		EP304	63.16
		EP306	72.73
		HU304	0
1152	2K16/EP/61	EP302	73.91
		EP304	73.68
		HU304	0
		SE316	65.38
1153	2K16/EP/65	EP302	69.57
		EP304	68.42
		EP306	71.43
		HU304	0
1154	2K16/EP/66	EP302	60.87
		EP304	73.68
		EP306	52.38
		HU304	0
1155	2K16/EP/69	EP306	61.9
		HU304	0
1156	2K16/EP/72	EP316	16.67
		HU304	0
1157	2K16/EP/73	EP304	68.42
		HU304	0
1158	2K16/EP/76	EP302	65.22
		EP304	73.68
		EP306	57.14
		EP308	35.71

		HU304	0
1159	2K16/IT/04	HU302	50
		IT302	44.83
		IT304	51.52
1160	2K16/IT/07	IT324	37.21
1161	2K16/IT/110	IT302	61.29
		IT304	52.17
1162	2K16/IT/114	IT302	61.29
		IT312	66.67
		IT324	48.84
1163	2K16/IT/121	IT304	52.17
		IT324	48.84
1164	2K16/IT/124	IT302	70.97
		IT312	0
1165	2K16/IT/29	IT302	62.07
		SE316	35.59
1166	2K16/IT/32	SE316	37.29
1167	2K16/IT/35	IT302	41.38
		IT304	66.67
		IT306	62.16
1168	2K16/IT/52	HU302	0
		IT302	55.17
		IT306	71.43
1169	2K16/IT/56	CO324	46.58
1170	2K16/IT/57	IT302	62.07
		IT304	72.73
		IT312	44.44
1171	2K16/IT/59	IT302	0
		IT304	54.55
		IT306	64.29
		IT312	0
1172	2K16/IT/62	IT302	62.07
		IT304	72.73
1173	2K16/IT/65	IT304	0
		IT324	58.14
1174	2K16/IT/68	IT302	70.97
		IT324	37.21
1175	2K16/IT/72	CO324	45.21
1176	2K16/IT/74	IT302	41.94
		IT304	43.48
		IT312	38.89
1177	2K16/IT/78	IT302	54.84
		IT304	56.52
		IT312	66.67
1178	2K16/IT/82	IT302	19.35
		IT304	52.17
		IT312	0
1179	2K16/IT/83	IT302	51.61
		IT304	56.52
		IT312	55.56
1180	2K16/IT/84	EC262	10.71
		IT302	45.16
1181	2K16/IT/86	IT302	51.61
		IT304	60.87
		IT312	55.56
1182	2K16/IT/97	SE316	38.46
1183	2K16/MC/03	MC202	73.33
		MC208	0
		MC302	50
		MC304	57.14
		MC306	68

1184	2K16/MC/04	MC202	73.33
		MC302	50
		MC304	71.43
		MC306	64
1185	2K16/MC/07	MC302	66.67
		MC304	64.29
		MC306	64
1186	2K16/MC/08	MC302	58.33
		MC304	35.71
		MC306	52
1187	2K16/MC/09	MC302	41.67
		MC306	72
1188	2K16/MC/15	MC302	58.33
		MC304	57.14
		MC306	56
		MC312	47.83
1189	2K16/MC/16	MC302	25
		MC304	57.14
		MC306	56
1190	2K16/MC/17	MC202	73.33
1191	2K16/MC/22	MC208	0
		MC304	64.29
		MC306	68
1192	2K16/MC/25	MC202	73.33
		MC302	50
		MC304	42.86
		MC306	20
		MC324	33.33
1193	2K16/MC/26	MC302	65.38
		MC306	72
1194	2K16/MC/34	MC302	61.54
		MC304	71.43
1195	2K16/MC/38	MC302	46.15
		MC304	57.14
		MC306	52
1196	2K16/MC/40	MC302	50
		MC304	50
		MC306	40
1197	2K16/MC/45	CO324	47.95
		MC312	69.57
1198	2K16/MC/49	MC302	65.22
		MC304	61.54
		MC312	43.48
1199	2K16/MC/50	MC304	69.23
		MC324	33.33
1200	2K16/MC/52	MC302	73.91
1201	2K16/MC/54	MC208	0
		MC302	52.17
		MC304	53.85
		MC324	33.33
1202	2K16/MC/58	MC302	52.17
		MC304	61.54
		MC324	33.33
1203	2K16/MC/59	MC302	69.57
		MC304	69.23
1204	2K16/MC/61	MC302	69.57
1205	2K16/MC/68	MC302	39.13
		MC304	53.85
		MC324	33.33
1206	2K16/MC/69	MC302	52.17
		MC304	46.15

1207	2K16/MC/70	MC302	65.22
1208	2K16/MC/74	MC302	67.86
		MC304	69.23
1209	2K16/MC/83	MC304	69.23
1210	2K16/MC/85	CO324	50.68
1211	2K16/MC/87	MC324	33.33
1212	2K16/MC/88	MC202	73.33
		MC304	61.54
		MC324	33.33
1213	2K16/MC/93	MC304	53.85
		MC324	33.33
1214	2K16/MC/96	MC302	60.71
		MC304	38.46
		MC324	60
1215	2K16/ME/01	EN314	73.08
		ME302	66.67
1216	2K16/ME/03	ME302	71.43
1217	2K16/ME/08	ME302	66.67
1218	2K16/ME/09	ME328	50
1219	2K16/ME/106	CE316	60
1220	2K16/ME/107	ME328	0
1221	2K16/ME/11	CE316	60
		ME302	61.9
1222	2K16/ME/112	ME328	50
1223	2K16/ME/116	EP308	50
1224	2K16/ME/13	ME302	71.43
		ME316	55.56
		ME328	0
1225	2K16/ME/134	PT318	41.67
1226	2K16/ME/135	MC312	52.17
1227	2K16/ME/154	PT318	41.67
1228	2K16/ME/155	ME302	74.07
		ME328	50
1229	2K16/ME/156	ME204	33.33
		ME206	21.05
		ME208	0
1230	2K16/ME/17	ME302	71.43
1231	2K16/ME/179	MC312	65.22
1232	2K16/ME/185	EP308	7.14
		ME202	50
1233	2K16/ME/191	MC312	52.17
1234	2K16/ME/21	ME302	57.14
1235	2K16/ME/22	EN314	68
		ME302	71.43
		ME328	0
1236	2K16/ME/25	ME302	66.67
1237	2K16/ME/26	ME302	50
1238	2K16/ME/27	ME302	61.9
1239	2K16/ME/28	ME302	66.67
		ME328	0
1240	2K16/ME/30	IT312	0
		ME302	61.9
		ME328	0
1241	2K16/ME/31	ME302	47.62
		ME328	50
1242	2K16/ME/32	ME302	66.67
1243	2K16/ME/33	ME302	47.62
		ME328	0
1244	2K16/ME/34	ME302	61.9
1245	2K16/ME/36	ME328	50
1246	2K16/ME/37	ME302	66.67

1247	2K16/ME/38	ME302	66.67
		ME328	0
1248	2K16/ME/39	ME302	57.14
1249	2K16/ME/40	ME302	61.9
1250	2K16/ME/41	ME302	33.33
1251	2K16/ME/42	ME302	71.43
		ME328	0
1252	2K16/ME/43	ME302	61.9
		ME328	50
1253	2K16/ME/44	ME302	66.67
		ME328	50
1254	2K16/ME/45	ME302	57.14
		ME318	60
1255	2K16/ME/47	ME302	71.43
1256	2K16/ME/49	ME302	57.14
1257	2K16/ME/51	ME302	71.43
		ME328	0
1258	2K16/ME/53	ME302	71.43
1259	2K16/ME/55	EP308	21.43
		ME204	33.33
		ME302	28.57
1260	2K16/ME/58	ME302	66.67
1261	2K16/ME/59	ME302	61.9
1262	2K16/ME/61	ME302	52.38
1263	2K16/ME/63	ME302	71.43
		ME328	50
1264	2K16/ME/64	CO318	64
1265	2K16/ME/65	ME302	52.38
1266	2K16/ME/66	BT318	62.5
		ME328	0
1267	2K16/ME/68	ME328	50
1268	2K16/ME/73	ME328	50
1269	2K16/ME/74	ME328	50
1270	2K16/ME/77	ME328	50
1271	2K16/ME/78	ME328	0
1272	2K16/ME/85	ME328	50
1273	2K16/ME/86	ME316	71.43
1274	2K16/ME/91	BT318	68.75
		ME328	0
1275	2K16/ME/92	ME328	50
1276	2K16/ME/94	ME328	50
1277	2K16/ME/98	ME328	0
1278	2K16/PE/01	PE304	72
		PE308	60
1279	2K16/PE/05	EN314	72
		PE302	0
		PE304	64
1280	2K16/PE/07	PE302	0
		PE308	60
1281	2K16/PE/10	PE302	0
		PE308	20
1282	2K16/PE/12	PE304	60
1283	2K16/PE/14	PE302	0
		PE304	68
		PE308	60
1284	2K16/PE/17	PE304	72
		PE312	50
1285	2K16/PE/20	PE206	22.22
		PE304	68
1286	2K16/PE/21	PE308	40
1287	2K16/PE/22	PE208	16.67

		PE308	20
1288	2K16/PE/24	PE204	0
1289	2K16/PE/26	PE302	0
		PE304	60
		PE308	20
1290	2K16/PE/29	PE304	72
		PE308	60
1291	2K16/PE/35	PE304	68
1292	2K16/PE/48	PE304	64
1293	2K16/PE/505	PE304	72
1294	2K16/PS/14	PT302	62.5
		PT306	63.16
		PT318	0
1295	2K16/PS/20	PT306	23.08
1296	2K16/PS/24	PT306	38.46
1297	2K16/PS/27	PT306	61.54
1298	2K16/PS/28	PT306	38.46
1299	2K16/PS/34	PT302	25
		PT306	53.85
1300	2K16/PS/36	EE282	0
		PT208	23.08
		PT302	0
		PT306	38.46
1301	2K16/PS/502	PT404	50
1302	2K16/PS/503	PT404	50
1303	2K16/PS/504	PT404	50
1304	2K16/PS/506	PT404	50
1305	2K16/PS/508	PT404	50
1306	2K16/PS/509	PT404	50
1307	2K16/PS/51	CO326	43.9
		PT302	50
		PT306	36.36
1308	2K16/PS/510	PT404	50
1309	2K16/PS/53	PT302	37.5
		PT306	45.45
		PT318	41.67
1310	2K16/SE/09	HU302	56.25
		SE302	69.23
		SE306	73.08
1311	2K16/SE/10	EN308	33.33
		HU302	68.75
		MA102	20
		SE302	73.08
		SE306	73.08
1312	2K16/SE/12	HU302	62.5
		SE302	69.23
		SE306	69.23
1313	2K16/SE/13	HU302	56.25
		IT324	0
		SE302	73.08
1314	2K16/SE/16	EN308	60
		HU302	56.25
		SE302	57.69
		SE306	69.23
1315	2K16/SE/17	HU302	62.5
		SE302	65.38
		SE322	68.42
1316	2K16/SE/19	HU302	50
		IT324	0
		SE302	73.08
		SE306	53.85

1317	2K16/SE/22	CE308	64.58
		HU302	62.5
		SE302	69.23
		SE306	73.08
1318	2K16/SE/24	HU302	62.5
		PE308	33.33
		SE302	61.54
		SE304	73.33
		SE306	61.54
1319	2K16/SE/25	EC262	9.38
		SE202	72.73
		SE204	7.89
		SE206	48.65
		SE208	12.5
1320	2K16/SE/26	HU302	62.5
		SE302	73.08
		SE304	71.11
		SE306	46.15
		SE316	69.23
1321	2K16/SE/38	HU302	68.75
		IT312	0
1322	2K16/SE/47	HU302	62.5
		IT312	22.22
		SE306	73.08
1323	2K16/SE/501	EC262	0
		SE208	12.5
		SE-404	56.41
1324	2K16/SE/502	SE-404	46.15
1325	2K16/SE/62	SE302	71.43
		SE306	60
1326	2K16/SE/66	SE302	50
		SE306	60
		SE316	69.23
1327	2K16/SE/71	HU302	66.67
		SE302	46.43
		SE304	73.53
		SE306	50
1328	2K16/SE/76	EN314	48
		HU302	66.67
1329	2K16/SE/83	EC262	31.25
		SE208	31.25
1330	2K16/SE/90	HU302	66.67
		SE204	28.57
		SE304	59.38
		SE306	45
		SE316	38.46
1331	2K16/SE/91	HU302	66.67
		PE308	0
		SE202	72.73
		SE302	61.76
		SE304	68.75
		SE306	45
1332	2K17/AE/01	AE202	60.71
1333	2K17/AE/02	AE202	42.86
		EE272	33.33
1334	2K17/AE/04	AE202	46.67
		EE272	0
1335	2K17/AE/07	AE202	64.29
1336	2K17/AE/08	AE202	67.86
		EE272	58.33
1337	2K17/AE/09	AE202	64.29

1338	2K17/AE/10	AE202	64.29
1339	2K17/AE/12	AE202	39.29
		EE272	41.67
1340	2K17/AE/13	AE202	50
1341	2K17/AE/14	AE202	57.14
1342	2K17/AE/15	AE202	14.29
		EE272	25
1343	2K17/AE/16	AE202	21.43
		EE272	58.33
1344	2K17/AE/17	AE202	41.67
1345	2K17/AE/18	AE202	54.17
1346	2K17/AE/19	AE202	60.71
1347	2K17/AE/20	AE202	67.86
		EE272	50
1348	2K17/AE/22	AE202	51.52
1349	2K17/AE/23	AE202	54.55
1350	2K17/AE/24	AE202	42.42
1351	2K17/AE/25	AE202	3.03
		EE272	16.67
1352	2K17/AE/26	AE202	45.45
1353	2K17/AE/27	AE202	30.3
		EE272	50
1354	2K17/AE/28	AE202	21.21
		EE272	33.33
1355	2K17/AE/29	AE202	57.58
1356	2K17/AE/30	AE202	54.55
		EE272	41.67
1357	2K17/AE/31	AE202	39.13
1358	2K17/AE/32	AE202	54.55
1359	2K17/AE/33	AE202	51.52
1360	2K17/AE/34	AE202	57.58
1361	2K17/AE/35	AE202	55.17
1362	2K17/AE/37	AE202	9.09
		EE272	41.67
1363	2K17/AE/38	AE202	51.52
1364	2K17/AE/39	AE202	60.61
1365	2K17/AE/40	AE202	51.52
1366	2K17/AE/42	AE202	41.03
		EE272	50
1367	2K17/AE/43	AE202	64.29
1368	2K17/AE/44	AE202	39.29
		EE272	66.67
1369	2K17/AE/45	AE202	60.71
1370	2K17/AE/46	AE202	42.86
		EE272	41.67
1371	2K17/AE/47	AE202	66.67
1372	2K17/AE/49	AE202	60.71
1373	2K17/AE/50	AE202	53.57
1374	2K17/AE/51	AE202	26.32
1375	2K17/AE/52	AE202	60.71
1376	2K17/AE/55	AE202	53.57
		EE272	66.67
1377	2K17/AE/56	AE202	46.43
1378	2K17/AE/57	AE202	53.57
1379	2K17/AE/58	AE202	57.14
1380	2K17/AE/59	AE202	33.33
		EE272	66.67
1381	2K17/AE/60	AE202	40
1382	2K17/AE/62	AE202	50
		EE272	66.67
1383	2K17/BT/01	BT202	60.98

		BT204	33.33
		BT206	64
		BT208	58.33
		MG202	0
1384	2K17/BT/04	BT202	57.5
		BT204	50
		BT208	58.33
1385	2K17/BT/05	BT202	56.1
		BT204	50
		BT206	68
		BT208	58.33
		MG202	0
1386	2K17/BT/18	BT202	63.41
		BT204	46.67
		BT208	62.5
1387	2K17/BT/28	BT202	65.85
		BT204	46.67
		BT208	50
1388	2K17/BT/30	BT204	63.33
		BT208	50
1389	2K17/BT/501	BT302	47.06
		BT304	69.39
		BT306	67.5
		EN308	0
1390	2K17/BT/504	BT302	41.18
		BT306	60
1391	2K17/BT/508	BT306	60
		PE312	0
1392	2K17/BT/509	BT302	47.06
		BT304	69.39
		BT306	35
1393	2K17/CE/01	CE202	32.43
1394	2K17/CE/02	CE202	54.05
		CE206	52.63
		CE208	72.5
1395	2K17/CE/03	AC102	0
		CE202	62.16
1396	2K17/CE/04	CE202	32.43
		CE204	50
		CE206	43.75
		CE208	46.15
1397	2K17/CE/05	CE202	48.65
		HU202	50
1398	2K17/CE/06	CE202	43.24
		CE208	67.5
1399	2K17/CE/07	CE202	43.24
		CE208	70
1400	2K17/CE/08	CE202	43.24
1401	2K17/CE/10	CE202	51.35
1402	2K17/CE/100	CE206	35.56
1403	2K17/CE/101	CE202	60
		CE206	46.88
1404	2K17/CE/102	CE202	45
		CE206	35.71
1405	2K17/CE/103	CE202	60
		CE206	53.13
		EN252	0
1406	2K17/CE/104	CE202	60
		CE206	30.95
1407	2K17/CE/105	CE202	60
		CE206	50

1408	2K17/CE/106	CE202	50
		CE206	38.1
1409	2K17/CE/107	CE202	60
		CE206	50
1410	2K17/CE/108	CE202	60
		CE206	47.62
1411	2K17/CE/109	CE202	50
		CE206	47.62
1412	2K17/CE/11	CE202	45.95
		CE206	63.16
		CE208	70
1413	2K17/CE/110	CE202	60
		CE206	35.71
1414	2K17/CE/111	CE202	35
		CE206	30.95
1415	2K17/CE/112	CE202	60
		CE206	33.33
		EN252	0
1416	2K17/CE/113	CE202	60
		CE206	47.62
1417	2K17/CE/114	CE202	60
		CE206	47.62
1418	2K17/CE/115	CE202	60
		CE206	42.86
1419	2K17/CE/116	CE202	50
		CE206	35.71
		EN252	0
1420	2K17/CE/117	CE202	35
		CE206	30.95
		CE208	62.96
1421	2K17/CE/118	CE202	60
		CE206	42.86
		EN252	0
1422	2K17/CE/119	CE202	40
		CE206	26.19
		CE208	62.96
		EN252	0
1423	2K17/CE/12	CE202	27.03
		CE206	50
		CE208	51.28
1424	2K17/CE/120	CE202	50
		CE206	47.62
1425	2K17/CE/121	CE202	60
		CE206	38.1
		EN252	0
1426	2K17/CE/122	CE202	60
		CE206	28.57
		CE208	74.07
1427	2K17/CE/123	CE202	15
		CE206	19.05
		CE208	51.85
1428	2K17/CE/124	CE202	45
		CE206	45.24
1429	2K17/CE/126	CE202	40
		CE206	42.86
		EN252	0
1430	2K17/CE/127	CE202	60
		CE206	40.48
		EN252	0
1431	2K17/CE/128	CE202	50
		CE206	38.1

		EN252	0
1432	2K17/CE/13	CE202	54.05
		CE206	73.68
1433	2K17/CE/14	CE202	37.84
		CE204	62.5
		CE206	63.16
		CE208	60
1434	2K17/CE/15	CE202	43.24
		CE206	73.68
1435	2K17/CE/16	CE202	48.65
		CE208	70
1436	2K17/CE/17	CE202	45.95
		CE208	70
1437	2K17/CE/18	CE202	45.95
		CE208	70
1438	2K17/CE/19	CE202	43.24
		CE206	73.68
1439	2K17/CE/20	CE202	43.24
		CE208	71.79
1440	2K17/CE/21	CE202	33.33
		CE204	62.5
		CE208	58.06
1441	2K17/CE/22	CE202	36.36
		CE208	71.88
1442	2K17/CE/23	CE202	51.52
		CE206	72
1443	2K17/CE/25	CE202	51.52
1444	2K17/CE/27	CE202	51.52
		CE206	72
1445	2K17/CE/28	CE202	42.42
		CE204	37.5
		CE206	32
		CE208	53.13
1446	2K17/CE/29	CE202	54.55
		CE208	74.19
1447	2K17/CE/32	CE202	36.36
		CE208	71.88
1448	2K17/CE/33	CE202	51.52
1449	2K17/CE/34	CE202	54.55
1450	2K17/CE/35	CE202	45.45
		CE206	68
		CE208	68.75
1451	2K17/CE/36	CE202	45.45
		CE206	68
1452	2K17/CE/38	CE202	45.45
		CE206	60
		CE208	71.88
1453	2K17/CE/42	CE202	51.28
1454	2K17/CE/43	AP102	0
		CE202	53.85
		CE206	68.97
1455	2K17/CE/44	CE202	51.28
1456	2K17/CE/46	CE202	38.46
		CE204	37.5
		CE206	37.93
		CE208	57.5
1457	2K17/CE/47	CE202	38.46
		CE204	62.5
		CE206	48.28
		CE208	67.5
1458	2K17/CE/49	CE202	46.15

		CE204	62.5
		CE206	51.72
		CE208	65
1459	2K17/CE/50	CE202	41.03
		CE204	50
		CE206	44.83
		CE208	50
1460	2K17/CE/52	CE202	58.97
1461	2K17/CE/54	CE202	48.72
		CE206	72.41
1462	2K17/CE/57	CE202	48.72
		CE206	68.97
1463	2K17/CE/58	CE202	48.72
		CE204	50
1464	2K17/CE/61	CE206	44.68
		CE208	46.67
1465	2K17/CE/62	CE206	25.53
		CE208	46.67
		EN252	0
1466	2K17/CE/63	CE206	27.27
		CE208	58.33
1467	2K17/CE/64	CE206	42.55
		CE208	43.33
		EN252	0
1468	2K17/CE/65	CE206	34.04
		CE208	43.33
1469	2K17/CE/66	CE206	22.22
		CE208	43.33
		EN252	0
1470	2K17/CE/67	CE206	31.91
		CE208	45
		EN252	0
1471	2K17/CE/68	CE206	44.68
		CE208	46.67
1472	2K17/CE/69	CE206	27.78
		CE208	66.67
		EN252	0
1473	2K17/CE/70	CE206	40.43
		CE208	46.67
1474	2K17/CE/71	CE206	38.3
		CE208	40
		EN252	0
1475	2K17/CE/72	CE206	40.43
		CE208	45
		EN252	0
1476	2K17/CE/73	CE206	25.53
		CE208	43.33
		EN252	0
1477	2K17/CE/74	CE206	25.53
		CE208	38.33
		EN252	0
1478	2K17/CE/75	CE206	46.81
		CE208	43.33
		EN252	0
1479	2K17/CE/76	CE202	0
		CE206	54.29
		CE208	72.97
1480	2K17/CE/77	CE202	0
		CE206	42.86
		CE208	72.97
1481	2K17/CE/78	CE202	0

		CE206	54.29
		CE208	72.97
1482	2K17/CE/79	CE202	0
		CE206	60
1483	2K17/CE/80	CE206	36.67
		CE208	27.78
		EN252	0
1484	2K17/CE/81	CE206	20
1485	2K17/CE/82	CE202	45.45
		CE206	17.78
		CE208	70.59
		EN252	0
1486	2K17/CE/83	CE206	48.89
		EN252	0
1487	2K17/CE/84	CE202	72.73
		CE206	37.78
1488	2K17/CE/85	CE206	31.11
1489	2K17/CE/86	CE202	72.73
		CE206	46.67
		EN252	0
1490	2K17/CE/87	CE206	26.67
1491	2K17/CE/88	CE202	63.64
		CE206	31.11
1492	2K17/CE/89	CE202	54.55
		CE206	31.11
1493	2K17/CE/90	CE202	63.64
		CE206	33.33
		CE208	64.71
		EN252	0
1494	2K17/CE/91	CE206	31.11
1495	2K17/CE/92	CE202	70
		CE206	58.62
		EN252	0
1496	2K17/CE/93	CE202	72.73
		CE206	44.44
1497	2K17/CE/94	CE202	63.64
		CE206	35.56
1498	2K17/CE/95	CE202	72.73
		CE206	28.89
1499	2K17/CE/96	CE206	44.44
		EN252	0
1500	2K17/CE/97	CE202	72.73
		CE206	42.22
		EN252	0
1501	2K17/CE/98	CE206	42.22
		EN252	0
1502	2K17/CE/99	CE206	40
		EN252	0
		MA102	0
1503	2K17/CO/01	CO204	56.25
		EC262	36
		MG202	60
1504	2K17/CO/02	CO204	62.5
		CO206	33.33
		CO208	40
		EC262	48
		MG202	40
1505	2K17/CO/03	CO206	66.67
		EC262	60
		MG202	53.33
1506	2K17/CO/10	CO206	71.43

		EC262	36
		MG202	46.67
1507	2K17/CO/114	CO202	74.42
		CO204	72.5
		CO206	50
		EC262	25
		MG202	60
1508	2K17/CO/13	CO202	70.73
		CO204	71.88
		CO206	71.43
		CO208	68
		EC262	64
		MG202	60
1509	2K17/CO/131	CO202	69.23
		CO204	48
		CO206	50
		CO208	30.77
		EC262	31.82
		MG202	60
1510	2K17/CO/135	CO204	72
		CO206	65
		CO208	69.23
		EC262	50
1511	2K17/CO/137	CO202	56.41
		CO204	60
		CO206	35
		CO208	38.46
		EC262	36.36
		MG202	70
1512	2K17/CO/14	CO204	12.5
		CO206	0
		CO208	4
		EC262	0
		MG202	27.27
1513	2K17/CO/144	CO204	68
		CO206	55
		CO208	69.23
		EC262	72.73
		MG202	65
1514	2K17/CO/145	CO204	72
		EC262	59.09
1515	2K17/CO/146	CO102	15.15
		CO204	28
		EE102	26.09
		MG202	50
1516	2K17/CO/149	CO204	68
		CO208	46.15
		EC262	50
1517	2K17/CO/150	CO202	71.79
		CO204	64
		CO206	70
		CO208	69.23
		EC262	40.91
		MG202	70
1518	2K17/CO/157	CO202	73.68
		EC262	52.17
1519	2K17/CO/161	CO202	57.89
		CO204	50
		CO206	58.33
		CO208	36.84
		EC262	34.78

		MG202	56.25
1520	2K17/CO/165	CO202	63.16
		EC262	63.04
		MG202	68.75
1521	2K17/CO/167	CO202	73.68
		CO204	68.18
		CO208	60.53
		EC262	52.17
1522	2K17/CO/169	CO202	63.16
		EC262	58.7
1523	2K17/CO/17	CO202	66.67
		CO204	18.75
		CO206	42.86
		CO208	36
		EC262	48
		MG202	36.36
1524	2K17/CO/171	CO202	63.16
		CO204	63.64
		EC262	58.7
		MG202	68.75
1525	2K17/CO/182	CO202	56.25
		EC262	68.18
		MG202	68.75
1526	2K17/CO/185	CO202	68.75
		EC262	63.64
		MG202	68.75
1527	2K17/CO/186	CO202	62.5
		EC262	52.27
		MG202	62.5
1528	2K17/CO/189	CO202	31.25
		CO204	59.09
		CO206	62.5
		CO208	63.16
		EC262	27.27
		MG202	68.75
1529	2K17/CO/190	CO202	25
		CO206	66.67
		CO208	71.05
		EC262	45.45
		MG202	68.75
1530	2K17/CO/192	CO202	6.25
		CO204	63.64
		CO206	54.17
		CO208	68.42
		EC262	29.55
		MG202	56.25
1531	2K17/CO/194	AP102	0
		CO202	6.25
		CO204	50
		CO206	50
		CO208	55.26
		EC262	27.27
		MG202	50
1532	2K17/CO/195	CO202	68.75
		EC262	61.36
		MG202	68.75
1533	2K17/CO/196	CO202	56.25
		CO204	68.18
		CO206	70.83
		CO208	68.42
		EC262	34.09

		MG202	68.75
1534	2K17/CO/197	CO202	50
		CO204	63.64
		CO206	70.83
		CO208	65.79
		EC262	50
		MG202	56.25
1535	2K17/CO/199	CO202	50
		CO204	72.73
		CO208	73.68
		EC262	61.36
		MG202	68.75
1536	2K17/CO/200	AC102	0
		AP102	0
		CO202	6.25
		CO206	54.17
		CO208	65.79
		EC262	13.64
1537	2K17/CO/202	CO202	68.75
		EC262	65.91
		MG202	68.75
1538	2K17/CO/204	CO202	12.5
		CO204	45.45
		CO206	50
		CO208	42.11
		EC262	25
		MG202	37.5
1539	2K17/CO/205	CO202	56.25
		EC262	56.82
1540	2K17/CO/208	CO202	68.42
		EC262	57.89
		MG202	68.75
1541	2K17/CO/210	CO202	31.58
		CO204	54.55
		CO206	58.33
		CO208	60.53
		EC262	31.58
		MG202	43.75
1542	2K17/CO/212	CO202	63.16
		CO204	54.55
		CO206	70.83
		EC262	50
		MG202	68.75
1543	2K17/CO/216	CO202	68.42
		EC262	60.53
		MG202	68.75
1544	2K17/CO/222	CO208	71.05
		EC262	52.63
1545	2K17/CO/231	CO202	66.67
		CO204	63.64
		CO206	70.83
		CO208	73.91
		EC262	52.63
		MG202	63.64
1546	2K17/CO/236	CO202	72.22
		CO208	63.64
		EC262	50
1547	2K17/CO/248	CO202	72.22
		EC262	70
		MG202	66.67
1548	2K17/CO/252	CO208	63.64

		EC262	50
		MG202	66.67
1549	2K17/CO/254	CO202	58.33
		CO208	72.73
		EC262	60
		MG202	46.67
1550	2K17/CO/255	CO202	69.44
		CO204	62.5
		CO206	72.73
		CO208	72.73
		EC262	50
		MG202	60
1551	2K17/CO/259	CO204	72.41
		CO208	54.55
		EC262	40
		MG202	60
1552	2K17/CO/260	CO208	45.45
		EC262	30
		MG202	73.33
1553	2K17/CO/269	CO202	62.5
		CO204	72.41
		CO208	27.27
		EC262	50
		MG202	60
1554	2K17/CO/27	CO206	47.62
		CO208	64
		EC262	63.16
		MG202	60
1555	2K17/CO/273	CO204	70.37
		CO208	14.29
		EC262	30
		MG202	53.33
1556	2K17/CO/276	CO202	55
		CO204	72.41
		CO206	72.73
		CO208	36.36
		EC262	20
		MG202	40
1557	2K17/CO/278	CO202	50
		CO208	63.64
		EC262	70
1558	2K17/CO/282	CO202	72.5
		CO208	71.43
		EC262	40
		MG202	73.33
1559	2K17/CO/284	CO204	65.52
		CO208	63.64
		EC262	30
		MG202	46.67
1560	2K17/CO/285	CO208	72.73
		EC262	57.14
		MG202	66.67
1561	2K17/CO/286	CO204	66.67
		CO208	72.73
		EC262	50
		MG202	46.67
1562	2K17/CO/287	CO208	63.64
		EC262	53.57
		MG202	73.33
1563	2K17/CO/288	CO202	52.63
		CO204	44.44

		CO208	54.55
		EC262	42.86
		MG202	40
1564	2K17/CO/293	CO202	73.68
		CO204	66.67
		EC262	53.57
		MG202	53.33
1565	2K17/CO/294	CO204	50
		CO208	45.45
		EC262	46.43
1566	2K17/CO/297	CO202	73.68
		CO204	66.67
		CO208	72.73
		EC262	60.71
		MG202	66.67
1567	2K17/CO/298	CO202	65.79
		CO204	66.67
		CO208	63.64
		EC262	46.43
		MG202	66.67
1568	2K17/CO/299	CO202	28.95
		CO204	44.44
		CO206	68.18
		CO208	45.45
		EC262	28.57
		MG202	53.33
1569	2K17/CO/304	EC262	53.57
		MG202	73.33
1570	2K17/CO/305	CO202	44.74
		CO204	50
		CO208	54.55
		EC262	3.57
		MG202	46.67
1571	2K17/CO/307	CO202	57.89
		CO204	66.67
		EC262	53.57
		MG202	53.33
1572	2K17/CO/309	CO202	73.68
		CO204	61.11
		CO208	72.73
		EC262	46.43
1573	2K17/CO/311	CO202	55.56
		CO208	37.5
		EC262	42.86
		MG202	44.44
1574	2K17/CO/315	CO202	11.11
		CO204	63.33
		CO206	10.53
		CO208	0
		EC262	14.29
		MG202	11.11
1575	2K17/CO/32	CO204	60.61
		CO206	52.38
		CO208	52
		EC262	63.16
		MG202	53.33
1576	2K17/CO/322	EC262	50
		MG202	33.33
1577	2K17/CO/33	CO206	47.62
		CO208	64
		EC262	28.95

		MG202	60
1578	2K17/CO/336	CO202	68.89
		CO208	50
		EC262	50
		MG202	50
1579	2K17/CO/339	CO202	73.91
		CO208	62.5
		EC262	28.57
		MG202	50
1580	2K17/CO/341	CO208	56.25
		EC262	50
		MG202	33.33
1581	2K17/CO/351	AP102	0
		CO202	73.91
		EC262	50
		MG202	44.44
1582	2K17/CO/357	CO202	56.52
		CO204	63.33
		CO208	31.25
		EC262	35.71
		MG202	22.22
1583	2K17/CO/361	CO202	0
		CO204	0
		CO206	7.89
		CO208	0
		EC262	0
		MG202	5.56
1584	2K17/CO/362	CO202	47.83
		CO204	70
		CO208	12.5
		EC262	7.14
		MG202	22.22
1585	2K17/CO/367	AC102	0
		AP102	0
		CO202	0
		CO204	56.67
		CO206	7.89
		CO208	0
		EC262	0
		MG202	11.11
1586	2K17/CO/375	AP102	0
		CO202	58
		CO204	70
		CO208	43.75
		EC262	28.57
1587	2K17/CO/387	EC262	42.86
		MG202	55.56
1588	2K17/CO/39	CO206	28.57
		CO208	64
		EC262	52.63
1589	2K17/CO/59	AC102	14.29
		CO206	66.67
		EC262	68.57
1590	2K17/CO/61	CO204	72.73
		CO206	38.1
		EC262	62.86
		MG202	73.33
1591	2K17/CO/64	CO206	52.38
		CO208	72
		EC262	60
		MG202	73.33

1592	2K17/CO/70	CO204	72.73
		CO206	61.9
		CO208	72
		EC262	60
		MG202	53.33
1593	2K17/CO/75	CO206	66.67
		CO208	72
		EC262	54.29
		MG202	66.67
1594	2K17/CO/76	CO206	57.14
		CO208	72
		EC262	65.71
		MG202	53.33
1595	2K17/CO/78	CO206	65
		CO208	69.23
		EC262	44.44
1596	2K17/CO/79	CO206	45
		CO208	53.85
		EC262	50
		MG202	70
1597	2K17/CO/85	CO206	55
		CO208	69.23
		EC262	38.89
1598	2K17/CO/93	CO202	71.11
		CO204	61.54
		CO206	40
		CO208	23.08
		EC262	27.78
		MG202	55
1599	2K17/CO/95	CO206	60
		CO208	69.23
		EC262	50
1600	2K17/EC/01	EC202	34.21
		EC204	42.86
		EC206	33.33
		EC208	54.29
		EE262	47.37
		MG202	42.86
1601	2K17/EC/02	EC202	26.32
		EC204	37.14
		EC206	66.67
		EC208	28.57
		EE262	47.37
		MG202	14.29
1602	2K17/EC/03	EC202	60.53
		EE262	68.42
		MG202	38.1
1603	2K17/EC/04	EC202	68.42
		EC208	68.57
		EE262	68.42
		MG202	71.43
1604	2K17/EC/06	EC202	50
		EC204	68.57
		EC206	66.67
		EC208	71.43
		EE262	52.63
		MG202	33.33
1605	2K17/EC/07	EC202	21.05
		EC204	22.86
		EC206	33.33
		EC208	14.29

		EE262	36.84
		MG202	4.76
1606	2K17/EC/100	EC202	19.05
		EC204	15.15
		EC206	7.69
		EC208	67.74
		EE262	18.52
		MG202	68.75
1607	2K17/EC/101	EC202	61.9
		EC204	60.61
		EC206	53.85
		EE262	55.56
1608	2K17/EC/102	EC202	71.43
		EC204	69.7
		EC206	50
		EE262	74.07
1609	2K17/EC/104	EC206	38.46
		EE262	59.26
1610	2K17/EC/107	EC204	48.48
		EC206	42.31
		EE262	66.67
1611	2K17/EC/109	EC202	66.67
		EC206	46.15
		EE262	44.44
		MG202	68.75
1612	2K17/EC/11	AP102	0
1613	2K17/EC/114	EC202	50
		EC204	74.19
		EC206	34.62
		EE262	50
1614	2K17/EC/117	EC202	47.62
		EC204	48.39
		EC206	23.08
		EE262	48.15
1615	2K17/EC/12	EC202	65.79
		EC204	68.57
		EC206	66.67
		EC208	71.43
		EE262	63.16
1616	2K17/EC/120	EC202	47.62
		EC204	38.71
		EC206	26.92
		EE262	55.56
		ME104	26.67
		MG202	62.5
1617	2K17/EC/124	EC202	55
		EC204	51.61
		EC206	42.31
		EE262	61.54
1618	2K17/EC/125	EC202	71.43
		EC206	61.54
		EE262	55.56
1619	2K17/EC/126	EC204	70.97
		EC206	65.38
		EE262	59.26
1620	2K17/EC/127	EC202	66.67
		EC206	42.31
		EE262	48.15
1621	2K17/EC/130	EC202	71.43
		EC204	58.06
		EC206	42.31

		EE262	29.63
1622	2K17/EC/131	EC202	61.9
		EC204	70.97
		EC206	50
		EE262	62.96
1623	2K17/EC/132	EC202	71.43
		EC204	70.97
		EC206	53.85
		EE262	55.56
1624	2K17/EC/133	EC206	70
		EC208	63.89
		EE262	62.5
		MG202	50
1625	2K17/EC/134	EC206	66.67
		EC208	63.89
		EE262	68.75
		MG202	50
1626	2K17/EC/135	EC206	63.33
		EC208	69.44
		EE262	59.38
1627	2K17/EC/137	EC202	51.52
		EC204	47.22
		EC206	36.67
		EC208	38.89
		EE262	34.38
		MG202	0
1628	2K17/EC/139	EC202	72.73
		EC206	66.67
		EC208	55.56
		EE262	56.25
1629	2K17/EC/14	EC204	71.43
		EC206	66.67
		EC208	71.43
		EE262	63.16
		MG202	61.9
1630	2K17/EC/140	EC202	48.48
		EC204	47.22
		EC206	43.33
		EC208	52.78
		EE262	46.88
		MG202	62.5
1631	2K17/EC/143	EC202	66.67
		EC208	63.89
		EE262	65.63
		MG202	50
1632	2K17/EC/144	EC206	71.43
		EC208	60
		EE262	41.38
1633	2K17/EC/146	EC202	69.7
		EC204	72.22
		EC206	63.33
		EC208	66.67
		EE262	62.5
		MG202	25
1634	2K17/EC/148	EC202	72.73
		MG202	50
1635	2K17/EC/149	EC202	66.67
		EC204	66.67
		EC206	70
		EC208	58.33
		EE262	46.88

		MG202	25
1636	2K17/EC/15	EC202	65.79
		EC208	65.71
		EE262	68.42
		MG202	61.9
1637	2K17/EC/152	EC206	60
		EC208	72.22
		EE262	43.75
		MG202	0
1638	2K17/EC/153	EC202	57.58
		EC204	66.67
		EC206	46.67
		EC208	58.33
		EE262	37.5
		MG202	50
1639	2K17/EC/156	EC206	48.15
		EE262	68.75
		MG202	62.5
1640	2K17/EC/159	EC204	57.69
		EC206	55.56
1641	2K17/EC/16	EC202	52.63
		EC204	57.14
		EC208	68.57
		EE262	73.68
		MG202	66.67
1642	2K17/EC/160	EC202	60.61
		EC204	61.11
		EC206	48.15
		EC208	58.33
		EE262	43.75
		MG202	50
1643	2K17/EC/165	EC204	72.22
		EC206	51.85
		EE262	37.5
1644	2K17/EC/166	EC202	72.73
		EC204	72.22
		EC206	55.56
		EE262	68.75
		MG202	62.5
1645	2K17/EC/167	EC206	48.15
		EC208	63.89
		MG202	37.5
1646	2K17/EC/169	EC202	72.73
		EC206	40.74
		EC208	69.44
		EE262	46.88
		MG202	25
1647	2K17/EC/17	EC202	2.63
		EC204	0
		EC206	0
		EC208	0
		EE262	31.58
		MG202	0
1648	2K17/EC/170	EC206	70.37
		EE262	59.38
		MG202	62.5
1649	2K17/EC/171	EC202	54.55
		EC206	25.93
		EC208	58.33
		EE262	43.75
		MG202	50

1650	2K17/EC/172	EC206	48.15
		EC208	72.22
		EE262	31.25
1651	2K17/EC/173	EC206	74.07
		EE262	62.5
		MG202	50
1652	2K17/EC/178	EC202	48.65
		EC204	66.67
		EC206	48.65
		EC208	58.33
		EE262	46.88
		MG202	37.5
1653	2K17/EC/18	EC202	50
		EC204	54.29
		EC208	57.14
		EE262	63.16
		MG202	61.9
1654	2K17/EC/180	EC202	62.16
		EC206	70.27
		EC208	63.89
		EE262	65.63
1655	2K17/EC/182	EC202	67.57
		EC206	70.27
		EE262	68.75
1656	2K17/EC/185	EC202	72.97
		EE262	62.5
		MG202	62.5
1657	2K17/EC/186	EC202	40.54
		EC204	58.33
		EC206	48.65
		EC208	52.78
		EE262	43.75
		MG202	25
1658	2K17/EC/19	EC202	39.47
		EC204	57.14
		EC206	66.67
		EC208	54.29
		EE262	57.89
		MG202	33.33
1659	2K17/EC/190	EC202	62.16
		EC206	59.46
		EE262	68.75
		MG202	62.5
1660	2K17/EC/191	EC202	62.16
		EC206	62.16
		EE262	56.25
		MG202	62.5
1661	2K17/EC/193	EC202	48.65
		EC204	61.11
		EC206	67.57
		EC208	72.22
		EE262	59.38
		MG202	0
1662	2K17/EC/195	EC202	67.57
		EC206	67.57
		EE262	68.75
1663	2K17/EC/197	EC202	40.54
		EC204	63.89
		EC206	32.43
		EC208	50
		EE262	37.5

		MG202	62.5
1664	2K17/EC/21	EC202	57.89
		EE262	47.37
		MG202	33.33
1665	2K17/EC/23	EC202	39.47
		EC206	66.67
		EC208	65.71
		MG202	71.43
1666	2K17/EC/24	EC202	63.89
		EC208	67.65
		EE262	63.16
		MG202	61.9
1667	2K17/EC/25	EC202	27.78
		EC204	52.63
		EC206	50
		EC208	23.53
		EE262	42.11
		MG202	23.81
1668	2K17/EC/26	EC202	66.67
		EC206	66.67
		EE262	68.42
		MG202	66.67
1669	2K17/EC/29	AP102	0
		EC202	5.56
		EC204	21.05
		EC206	0
1670	2K17/EC/30	EC202	63.89
		EC208	64.71
		EE262	52.63
1671	2K17/EC/32	EC202	55.56
		EC204	36.84
		EC208	55.88
		EE262	52.63
		MG202	33.33
1672	2K17/EC/34	EC202	61.11
		EC204	65.79
		EC208	67.65
		EE262	52.63
		MG202	47.62
1673	2K17/EC/36	EC202	61.11
		EC206	50
		EC208	61.76
		EE262	73.68
1674	2K17/EC/38	EC202	63.89
		EC206	66.67
		EC208	64.71
		EE262	68.42
		MG202	61.9
1675	2K17/EC/39	EC202	61.11
		EC204	73.68
		EC206	50
		EC208	55.88
		EE262	68.42
		MG202	66.67
1676	2K17/EC/40	EC202	63.89
		EC206	50
		EC208	64.71
		EE262	63.16
		MG202	61.9
1677	2K17/EC/42	EC202	66.67
		EC204	68.42

		EC208	70.59
		EE262	73.68
		MG202	57.14
1678	2K17/EC/44	EC206	66.67
		EC208	67.65
		EE262	68.42
		MG202	71.43
1679	2K17/EC/47	EC202	67.5
		EC208	62.86
		EE262	68.42
		MG202	57.14
1680	2K17/EC/49	EC202	60
		EC204	61.11
		EC206	70.83
		EC208	57.14
		EE262	57.89
		MG202	52.38
1681	2K17/EC/50	EC202	51.28
		EC204	66.67
		EC206	61.9
		EC208	60
		EE262	63.16
		MG202	28.57
1682	2K17/EC/52	EC206	58.33
		EC208	62.86
		MG202	52.38
1683	2K17/EC/54	EC202	70
		EC206	70.83
		EC208	68.57
		EE262	68.42
1684	2K17/EC/55	EC202	35
		EC204	61.11
		EC206	58.33
		EC208	68.57
		EE262	52.63
		MG202	42.86
1685	2K17/EC/57	AP102	0
		EC202	45
		EC204	47.22
		EC206	29.17
		EC208	51.43
		EE262	42.11
		MG202	33.33
1686	2K17/EC/58	EC202	62.5
		EC204	52.78
		EC206	70.83
		EC208	60
		EE262	52.63
		MG202	14.29
1687	2K17/EC/60	EC202	72.5
		EC204	63.89
		EC206	58.33
		EC208	54.29
		EE262	63.16
		MG202	47.62
1688	2K17/EC/61	EC202	57.5
		EC204	52.78
		EC206	62.5
		EC208	54.29
		EE262	57.89
		MG202	33.33

1689	2K17/EC/62	EC202	62.5
		EC208	71.43
		EE262	63.16
		MG202	66.67
1690	2K17/EC/64	EC208	65.71
		EE262	57.89
		MG202	57.14
1691	2K17/EC/65	EC202	67.5
		EC206	62.5
		EC208	68.57
		EE262	63.16
1692	2K17/EC/67	EC202	71.43
		EC206	50
		EE262	70.37
1693	2K17/EC/69	EC202	71.43
		EC206	50
		EE262	62.96
1694	2K17/EC/70	EC202	42.86
		EC204	72.41
		EC206	52.27
		EE262	48.15
1695	2K17/EC/71	EC202	57.14
		EC204	68.97
		EC206	54.55
		EE262	55.56
1696	2K17/EC/72	AC102	0
		AP102	0
		EC202	15
		EC204	20.69
		EC206	11.36
		EE262	30.77
1697	2K17/EC/74	EC204	72.41
		EC206	54.55
		EE262	62.96
		MG202	62.5
1698	2K17/EC/75	EC202	33.33
		EC204	44.83
		EC206	25
		EE262	33.33
1699	2K17/EC/76	EC202	47.62
		EC204	58.62
		EC206	31.82
		EE262	37.04
		MG202	68.75
1700	2K17/EC/80	EC202	47.62
		EC204	62.07
		EC206	40.91
		EE262	40.74
1701	2K17/EC/82	EC202	71.43
		EC206	52.27
		EE262	59.26
1702	2K17/EC/84	EC202	71.43
		EC206	47.73
		EE262	37.04
		MG202	68.75
1703	2K17/EC/87	EC204	72.41
		EC206	52.27
		EE262	62.96
1704	2K17/EC/88	EC202	66.67
		EC204	58.62
		EC206	45.45

		EE262	66.67
1705	2K17/EC/89	EC202	61.9
		EC204	48.48
		EC206	42.31
		EE262	40.74
1706	2K17/EC/92	EC202	52.38
		EC206	30.77
		EE262	59.26
1707	2K17/EC/94	EC202	42.86
		EC204	42.42
		EC206	30.77
		EE262	33.33
1708	2K17/EC/96	EC202	52.38
		EC204	60.61
		EC206	53.85
		EE262	59.26
		MG202	62.5
1709	2K17/EC/98	EC206	46.15
		EE262	59.26
1710	2K17/EC/99	EC202	61.9
		EC206	30.77
		EE262	51.85
1711	2K17/EE/02	EE204	50
		EE206	70.59
		EE208	71.43
1712	2K17/EE/04	EE204	50
		EE208	64.29
		ME252	53.85
1713	2K17/EE/06	EE204	25
		EE206	58.82
		EE208	60.71
		ME252	53.85
		MG202	45.45
1714	2K17/EE/07	EE204	50
		EE206	41.18
		EE208	50
		ME252	46.15
1715	2K17/EE/09	EE204	45
1716	2K17/EE/10	EE204	45
1717	2K17/EE/100	EE208	72.22
		ME252	60
		MG202	43.48
1718	2K17/EE/101	EE208	55.56
		ME252	70
		MG202	60.87
1719	2K17/EE/102	EE206	60
		EE208	72.22
		ME252	60
		MG202	26.09
1720	2K17/EE/104	ME252	60
		MG202	47.83
1721	2K17/EE/11	EE204	55
		EE208	64.29
		MG202	63.64
1722	2K17/EE/113	EE206	35.29
		EE208	72.73
		ME252	70
		MG202	13.04
1723	2K17/EE/114	EE206	70.59
		EE208	63.64
		ME252	70

		MG202	69.57
1724	2K17/EE/115	EE206	52.94
		EE208	63.64
		ME252	70
		MG202	39.13
1725	2K17/EE/121	EE206	58.82
		EE208	63.64
		ME252	70
		MG202	39.13
1726	2K17/EE/122	EE206	70.59
		EE208	72.73
		ME252	70
		MG202	43.48
1727	2K17/EE/125	EE204	63.64
		EE206	41.67
		EE208	52
1728	2K17/EE/126	EE202	72.73
		EE204	63.64
		EE206	45.83
		EE208	32
1729	2K17/EE/127	EE204	63.64
		EE206	50
		EE208	44
1730	2K17/EE/129	EE202	72.73
		EE206	66.67
		EE208	72
1731	2K17/EE/13	EE204	35
		EE208	64.29
		ME252	61.54
		MG202	54.55
1732	2K17/EE/130	EE202	63.64
		EE204	72.73
		EE206	28.57
		EE208	40.43
1733	2K17/EE/131	EE206	58.33
		EE208	68
1734	2K17/EE/133	EE202	36.36
		EE204	63.64
		EE206	39.13
		EE208	65.96
		MG202	71.43
1735	2K17/EE/138	EE202	27.27
		EE204	27.27
		EE206	29.17
		EE208	48
1736	2K17/EE/139	EE202	72.73
		EE206	62.5
		EE208	60
1737	2K17/EE/14	EE204	50
		ME252	46.15
1738	2K17/EE/144	EE206	54.17
		EE208	48
1739	2K17/EE/146	EE202	63.64
		EE204	72.73
		EE206	57.14
		EE208	62.79
1740	2K17/EE/147	EE204	72.73
		EE206	59.09
1741	2K17/EE/148	EE202	63.64
		EE204	72.73
		EE206	57.14

		EE208	55.81
		MG202	64.29
1742	2K17/EE/151	EE202	72.73
		EE204	72.73
		EE206	72.73
		EE208	63.04
		MG202	71.43
1743	2K17/EE/153	EE204	72.73
		EE206	45.45
		EE208	60.87
1744	2K17/EE/154	EE202	72.73
		EE204	63.64
		EE206	54.55
		EE208	63.04
1745	2K17/EE/155	EE202	36.36
		EE204	63.64
		EE206	27.27
		EE208	26.09
		MG202	64.29
1746	2K17/EE/156	EE202	63.64
		EE204	72.73
		EE206	59.09
		EE208	71.74
1747	2K17/EE/157	EE202	27.27
		EE204	63.64
		EE206	47.62
		EE208	53.49
		MG202	71.43
1748	2K17/EE/159	EE202	72.73
		EE206	63.64
		EE208	71.74
		MA102	0
		MG202	71.43
1749	2K17/EE/16	EE204	45
		EE206	70.59
		EE208	64.29
		ME252	61.54
		MG202	72.73
1750	2K17/EE/162	EE202	72.73
		EE206	50
		EE208	54.35
1751	2K17/EE/165	EE202	63.64
		EE206	50
		EE208	69.57
		MG202	71.43
1752	2K17/EE/166	EE202	36.36
		EE204	72.73
		EE206	13.64
		EE208	30.43
		MG202	64.29
1753	2K17/EE/168	EE202	36.36
		EE204	63.64
		EE206	57.14
		EE208	59.62
1754	2K17/EE/169	EE204	72.73
		EE206	64.29
		EE208	61.54
1755	2K17/EE/17	EE204	50
		EE208	64.29
		ME252	69.23
1756	2K17/EE/171	EE202	72.73

		EE204	72.73
		EE206	50
		EE208	67.31
		MG202	71.43
1757	2K17/EE/174	EE202	72.73
		EE206	60.71
		EE208	59.62
		MG202	71.43
1758	2K17/EE/18	EE204	50
		ME252	53.85
1759	2K17/EE/181	EE206	57.14
		EE208	65.38
1760	2K17/EE/183	EE204	63.64
		EE206	53.57
		EE208	57.69
1761	2K17/EE/184	EE202	36.36
		EE204	36.36
		EE206	53.57
		EE208	38.46
		MG202	71.43
1762	2K17/EE/185	EE202	72.73
		EE206	67.86
		EE208	73.08
		MG202	57.14
1763	2K17/EE/188	EE202	72.73
		EE204	52.94
		EE206	72.97
		MG202	58.33
1764	2K17/EE/19	EE204	35
		EE206	47.06
		EE208	39.29
		ME252	53.85
		MG202	45.45
1765	2K17/EE/190	EE202	18.18
		EE204	41.18
		EE206	51.35
		EE208	22.22
		MG202	45.45
1766	2K17/EE/191	EE202	72.73
		EE204	52.94
		EE206	67.57
		MG202	66.67
1767	2K17/EE/195	EE202	72.73
		EE204	58.82
		EE206	59.46
		MG202	58.33
1768	2K17/EE/196	AP102	0
		EE202	45.45
		EE204	23.53
		EE206	37.84
		EE208	53.85
		MG202	16.67
1769	2K17/EE/199	EE202	72.73
		EE204	52.94
		EE206	72.97
		EE208	53.85
		MG202	41.67
1770	2K17/EE/200	EE204	64.71
		EE206	59.46
		MG202	41.67
1771	2K17/EE/201	EE202	45.45

		EE204	35.29
		EE206	37.84
		EE208	38.46
		MG202	41.67
1772	2K17/EE/202	EE204	29.41
		EE206	50
		EE208	0
		MG202	0
1773	2K17/EE/204	EE202	63.64
		EE204	52.94
		EE206	55.88
		MG202	44.44
1774	2K17/EE/206	EE202	72.73
		EE204	58.82
		EE208	69.23
		MG202	58.33
1775	2K17/EE/207	EE204	70.59
		EE206	59.38
		MG202	50
1776	2K17/EE/208	EE202	63.64
		EE204	47.06
		EE206	53.13
		EE208	46.15
1777	2K17/EE/21	EE204	55
		EE208	64.29
		ME252	61.54
1778	2K17/EE/211	EE202	72.73
		EE204	64.71
		EE206	56.25
1779	2K17/EE/212	EE202	63.64
		EE204	58.82
		EE206	62.5
		EE208	61.54
		MG202	66.67
1780	2K17/EE/213	EE204	64.71
		EE206	62.5
		MG202	66.67
1781	2K17/EE/215	EE204	52.94
		EE206	65.63
1782	2K17/EE/216	EE202	54.55
		EE204	64.71
		EE206	53.13
		EE208	46.15
		MG202	41.67
1783	2K17/EE/219	EE202	63.64
		EE204	52.94
		EE206	62.5
		EE208	61.54
		MG202	50
1784	2K17/EE/22	EE204	35
		EE206	73.33
		EE208	62.5
		ME252	61.54
1785	2K17/EE/221	EE204	70.59
		EE206	65.63
		MG202	58.33
1786	2K17/EE/222	AP102	0
		EE204	58.82
		EE206	56.25
		EE208	61.54
1787	2K17/EE/223	EE204	58.82

		EE206	53.13
1788	2K17/EE/224	EE202	72.73
		EE204	70.59
		EE206	59.38
		EE208	61.54
		MG202	50
1789	2K17/EE/23	EE204	35
		EE206	60
		EE208	36.84
		ME252	30.77
		MG202	36.36
1790	2K17/EE/231	EE202	54.55
		EE204	47.06
		EE206	56.76
		EE208	68.97
		MG202	50
1791	2K17/EE/232	EE202	27.27
		EE204	29.41
		EE206	40.54
		EE208	48.28
		MG202	58.33
1792	2K17/EE/235	EE202	72.73
		EE204	64.71
		EE206	64.86
		EE208	55.17
		MG202	66.67
1793	2K17/EE/236	EE202	72.73
		EE204	64.71
		EE206	56.76
		EE208	68.97
		MG202	66.67
1794	2K17/EE/237	EE202	63.64
		EE204	70.59
		EE206	62.16
		EE208	58.62
		MG202	66.67
1795	2K17/EE/24	EE202	66.67
		EE204	25
		EE206	40
		EE208	5.26
		ME252	23.08
		MG202	27.27
1796	2K17/EE/240	EE206	72.97
		EE208	58.62
1797	2K17/EE/241	EE202	54.55
		EE204	58.82
		EE206	51.35
		EE208	65.52
		MG202	58.33
1798	2K17/EE/242	EE202	72.73
		EE204	70.59
		EE206	67.57
1799	2K17/EE/243	EE204	70.59
		EE206	72.97
		MG202	66.67
1800	2K17/EE/244	EE202	63.64
		EE206	64.86
		MG202	66.67
1801	2K17/EE/245	EE202	63.64
		EE204	58.82
		EE206	70.27

		EE208	65.52
		MG202	50
1802	2K17/EE/26	EE204	35
		EE206	73.33
		EE208	50
		ME252	61.54
		MG202	63.64
1803	2K17/EE/27	EE204	30
		EE206	60
		EE208	63.16
		ME252	46.15
		MG202	63.64
1804	2K17/EE/28	EE202	66.67
		EE204	10
		EE206	53.33
		EE208	15.79
		ME252	46.15
		MG202	45.45
1805	2K17/EE/29	EE204	40
		EE206	66.67
		EE208	71.05
		ME252	69.23
		MG202	72.73
1806	2K17/EE/30	EE204	40
		EE208	63.16
		ME252	61.54
		MG202	72.73
1807	2K17/EE/31	EE204	45
		EE208	68.42
		ME252	69.23
1808	2K17/EE/32	EE204	30
		EE208	73.68
		ME252	69.23
		MG202	72.73
1809	2K17/EE/33	EE204	45
		EE208	63.16
1810	2K17/EE/35	EE204	45
		EE208	73.68
1811	2K17/EE/36	EE204	35
		EE206	66.67
		EE208	52.63
		ME252	61.54
		MG202	54.55
1812	2K17/EE/40	EE204	35
		EE208	73.68
		ME252	61.54
1813	2K17/EE/41	EE204	40
		EE208	73.68
1814	2K17/EE/42	EE204	30
		EE206	66.67
		EE208	68.42
		ME252	46.15
		MG202	27.27
1815	2K17/EE/43	AP102	0
		EE204	45
		EE206	41.67
		EE208	27.27
		ME252	38.46
		MG202	18.18
1816	2K17/EE/44	EE204	50
		ME252	69.23

		MG202	72.73
1817	2K17/EE/46	EE204	40
		EE208	68.18
		ME252	38.46
1818	2K17/EE/47	EE204	45
		EE208	72.73
1819	2K17/EE/49	EE204	50
		EE208	68.18
		ME252	46.15
1820	2K17/EE/50	AC102	0
		EE204	40
		EE206	50
		EE208	50
		MG202	72.73
1821	2K17/EE/51	EE204	35
		EE208	50
		ME252	69.23
		MG202	72.73
1822	2K17/EE/52	EE204	50
		ME252	69.23
1823	2K17/EE/53	EE204	30
		EE206	66.67
		EE208	54.55
		MG202	63.64
1824	2K17/EE/54	EE204	40
		EE208	45.45
		ME252	38.46
1825	2K17/EE/55	EE204	25
		EE208	54.55
		MG202	72.73
1826	2K17/EE/56	EE204	40
		EE206	66.67
		EE208	45.45
		ME252	38.46
		MG202	72.73
1827	2K17/EE/57	EE204	35
		EE208	72.73
		MG202	63.64
1828	2K17/EE/58	EE204	35
		EE206	33.33
		EE208	50
		ME252	38.46
		MG202	36.36
1829	2K17/EE/60	EE204	45
		EE206	58.33
		EE208	54.55
		ME252	69.23
		MG202	54.55
1830	2K17/EE/61	EE204	35
		EE208	47.73
		ME252	69.23
		MG202	54.55
1831	2K17/EE/62	EE204	45
		EE208	68.18
1832	2K17/EE/65	AP102	0
		EE206	4.35
		EE208	9.09
		ME252	60
		MG202	17.39
1833	2K17/EE/67	EE206	60.87
		EE208	72.73

		ME252	60
		MG202	43.48
1834	2K17/EE/76	EE206	26.09
		EE208	63.64
		ME252	60
		MG202	8.7
1835	2K17/EE/77	EE206	65.22
		EE208	45.45
		ME252	70
		MG202	30.43
1836	2K17/EE/78	EE206	52.17
		EE208	45.45
		ME252	60
		MG202	52.17
1837	2K17/EE/79	EE206	60.87
		EE208	63.64
		ME252	70
		MG202	69.57
1838	2K17/EE/83	EE206	69.57
		EE208	54.55
		ME252	60
		MG202	73.91
1839	2K17/EE/87	EE202	13.64
		EE206	65
		EE208	66.67
		ME252	60
		MG202	39.13
1840	2K17/EE/88	AP102	0
		EE202	13.64
		EE206	25
1841	2K17/EE/91	EE206	35
		EE208	44.44
		ME252	70
		MG202	26.09
1842	2K17/EE/96	EE206	65
		EE208	61.11
		ME252	70
		MG202	56.52
1843	2K17/EN/01	CE252	50
		EN202	64.58
		EN204	71.43
		EN206	57.14
		EN208	56.25
		MG202	52.94
1844	2K17/EN/02	CE252	60.71
		EN202	66.67
		EN206	60.71
		EN208	62.5
		MG202	47.06
1845	2K17/EN/03	AP102	0
		CE252	0
		EN202	50
1846	2K17/EN/05	CE252	46.43
		EN202	64.58
		EN206	57.14
		EN208	46.88
		MG202	29.41
1847	2K17/EN/06	CE252	67.86
		EN202	72.92
		EN204	71.43
		EN206	60.71

		EN208	71.88
		MG202	47.06
1848	2K17/EN/09	CE252	60.71
		EN206	57.14
		EN208	65.63
		MG202	58.82
1849	2K17/EN/10	CE252	57.14
		EN202	54.17
		EN206	60.71
		EN208	46.88
		MG202	47.06
1850	2K17/EN/11	CE252	39.29
		EN202	54.17
		EN204	57.14
		EN206	57.14
		EN208	50
1851	2K17/EN/12	CE252	60.71
		EN206	64.29
		EN208	59.38
		MG202	41.18
1852	2K17/EN/13	CE252	46.43
		EN202	60.42
		EN204	52.38
		EN206	67.86
		EN208	53.13
		MG202	41.18
1853	2K17/EN/14	CE252	67.86
		EN202	68.75
		EN206	60.71
		EN208	71.88
		MG202	47.06
1854	2K17/EN/15	CE252	60.71
		EN202	66.67
		EN206	64.29
		EN208	62.5
		MG202	41.18
1855	2K17/EN/16	CE252	28.57
		EN202	25
		EN204	61.9
		EN206	46.43
		EN208	37.5
		MG202	17.65
1856	2K17/EN/19	CE252	64.29
		EN202	70.83
		EN206	46.43
		EN208	56.25
		MG202	52.94
1857	2K17/EN/22	CE252	51.72
		EN204	61.54
		EN206	58.33
		EN208	71.88
		MG202	52.94
1858	2K17/EN/24	CE252	37.93
		EN202	42
		EN204	38.46
		EN206	61.11
		EN208	46.88
		MG202	35.29
1859	2K17/EN/25	CE252	55.17
		EN204	61.54
		EN206	58.33

		EN208	71.88
		MG202	47.06
1860	2K17/EN/26	AP102	0
		CE252	55.17
		EN202	46
		EN204	53.85
1861	2K17/EN/27	CE252	34.48
		EN202	60
		EN204	61.54
		EN206	47.22
		EN208	46.88
		MG202	47.06
1862	2K17/EN/28	CE252	41.38
		EN204	55.56
		EN206	58.33
		EN208	64.52
		MG202	35.29
1863	2K17/EN/29	CE252	34.48
		EN202	58
		EN204	30.77
		EN206	66.67
		EN208	43.75
		MG202	23.53
1864	2K17/EN/30	CE252	58.62
		EN202	62
		EN204	69.23
		EN206	69.44
		EN208	56.25
		MG202	52.94
1865	2K17/EN/32	AP102	0
		CE252	13.79
		EN202	42
		EN204	30.77
		EN206	66.67
		EN208	53.13
		MG202	17.65
1866	2K17/EN/33	CE252	48.28
		EN202	68
		EN204	53.85
		EN206	63.89
		MG202	35.29
1867	2K17/EN/34	CE252	31.03
		EN202	44
		EN204	53.85
		EN206	52.78
		EN208	53.13
		MG202	41.18
1868	2K17/EN/35	CE252	58.62
		EN208	68.75
		MG202	41.18
1869	2K17/EN/36	CE252	62.07
		EN202	66
		EN206	61.11
		MG202	41.18
1870	2K17/EN/37	CE252	51.72
		EN204	69.23
		EN206	72.22
		EN208	62.5
		MG202	41.18
1871	2K17/EN/38	CE252	58.62
		EN202	72

		EN204	61.54
		EN206	69.44
		EN208	59.38
		MG202	58.82
1872	2K17/EN/39	AP102	0
		CE252	41.38
		EN202	50
		EN204	53.85
		EN206	52.78
		MG202	47.06
1873	2K17/EN/40	CE252	41.38
		EN202	68
		EN204	53.85
		EN206	61.11
		EN208	62.5
		MG202	29.41
1874	2K17/EN/503	EN302	17.65
		EN304	62.5
		EN306	57.58
		EN314	56
1875	2K17/EN/505	EN302	70.59
		EN304	70.83
		EN308	40
		EN314	69.23
1876	2K17/EN/507	EN302	35.29
		EN304	66.67
		EN314	64
1877	2K17/EP/01	EC272	50
		EP202	46.67
		EP204	46.81
1878	2K17/EP/05	EC272	10
		EP202	46.67
		EP204	36.17
		EP206	71.74
		EP208	21.05
1879	2K17/EP/06	EC272	50
		EP202	53.33
		EP204	70.21
		EP206	73.91
1880	2K17/EP/08	EC272	50
		EP202	40
		EP204	46.81
1881	2K17/EP/11	EC272	10
		EP202	40
		EP204	29.79
		EP206	50
		EP208	52.63
1882	2K17/EP/12	EC272	50
		EP202	66.67
		EP204	42.55
		EP206	69.57
1883	2K17/EP/13	EC272	70
		EP204	53.19
		EP206	67.39
1884	2K17/EP/15	EC272	30
		EP202	53.33
		EP204	57.45
		EP206	63.04
1885	2K17/EP/16	EC272	50
		EP202	73.33
		EP204	55.32

1886	2K17/EP/17	AP102	0
		EC272	20
		EP202	20
		EP204	17.02
		EP206	54.35
		EP208	68.42
1887	2K17/EP/18	EC272	30
		EP202	73.33
		EP204	65.96
		EP206	67.39
1888	2K17/EP/19	AC102	0
		EC272	30
		EP202	46.67
		EP204	59.57
		EP206	65.22
1889	2K17/EP/21	EP202	46.67
		EP204	52.38
1890	2K17/EP/24	EC272	50
		EP202	46.67
		EP204	59.57
1891	2K17/EP/25	EC272	20
		EP202	46.67
		EP204	36.17
		EP206	63.04
		EP208	68.42
1892	2K17/EP/27	EC272	50
		EP204	57.45
		EP206	71.74
		MA102	0
1893	2K17/EP/30	AP102	0
		EC272	0
		EP202	20
		EP204	27.66
		EP206	8.7
		EP208	63.16
1894	2K17/EP/31	EC272	40
		EP202	71.43
		EP204	60.47
		EP208	73.68
1895	2K17/EP/33	EC272	40
		EP202	60.71
		EP204	53.49
		EP206	65.22
1896	2K17/EP/37	EC272	40
		EP202	50
		EP204	62.79
		EP206	65.22
1897	2K17/EP/39	EC272	0
		EP202	0
		EP204	4.65
		EP206	13.04
		EP208	5.26
1898	2K17/EP/40	EC272	50
		EP202	46.43
		EP204	51.16
		EP208	57.89
1899	2K17/EP/42	EC272	50
		EP204	74.42
		EP206	73.91
1900	2K17/EP/45	EC272	60
		EP204	65.12

1901	2K17/EP/47	EC272	50
		EP202	71.43
		EP204	69.77
1902	2K17/EP/49	EC272	50
		EP202	67.86
		EP204	62.79
		EP208	73.68
1903	2K17/EP/501	EP302	69.57
		EP304	68.42
		EP306	57.14
		HU304	0
		MC312	39.13
1904	2K17/EP/502	EP302	52.17
		EP304	73.68
		EP306	61.9
		HU304	0
1905	2K17/EP/503	EP204	10.34
		EP302	34.78
		EP304	73.68
		EP306	38.1
		EP316	66.67
		HU304	0
1906	2K17/EP/504	EP204	40.74
		EP206	37.5
		EP208	68.42
		EP302	61.9
		EP304	72.22
		EP306	57.14
1907	2K17/EP/505	EP302	47.83
		EP304	57.89
		EP306	61.9
		EP316	50
		HU304	0
1908	2K17/EP/506	EP208	68.42
		EP302	65.22
		EP304	73.68
		EP306	71.43
		HU304	0
		IT312	0
1909	2K17/EP/509	EP206	56.25
		EP302	65.22
		EP306	71.43
		HU304	0
1910	2K17/EP/51	EC272	40
		EP202	39.29
		EP204	18.6
		EP206	65.22
		EP208	73.68
1911	2K17/EP/510	EP204	13.79
		EP206	60.42
		EP208	15.79
1912	2K17/EP/511	EP304	73.68
		EP308	42.86
		HU304	0
1913	2K17/EP/52	EC272	50
		EP202	67.86
		EP204	55.81
1914	2K17/EP/53	EC272	50
		EP202	67.86
		EP204	53.49
1915	2K17/EP/54	EC272	30

		EP202	60.71
		EP204	62.79
1916	2K17/EP/63	EC272	12.5
		EP202	57.14
		EP204	58.62
		EP206	62.5
1917	2K17/EP/68	EP202	71.43
1918	2K17/EP/69	EC272	62.5
		EP202	52.38
		EP206	45.83
		EP208	68.42
1919	2K17/EP/70	EC272	37.5
		EP202	61.9
		EP206	68.75
		EP208	73.68
1920	2K17/EP/71	EC272	25
		EP202	33.33
		EP204	65.52
		EP206	50
1921	2K17/EP/72	EC272	50
		EP202	61.9
		EP206	72.92
1922	2K17/EP/75	EC272	37.5
		EP202	66.67
		EP204	65.52
		EP206	68.75
1923	2K17/EP/76	EC272	12.5
		EP202	42.86
		EP204	34.48
		EP206	64.58
1924	2K17/EP/78	EC272	12.5
		EP202	28.57
		EP204	31.03
		EP206	58.33
		EP208	68.42
1925	2K17/EP/79	EP202	66.67
1926	2K17/EP/80	EC272	37.5
		EP202	57.14
		EP204	68.97
		EP206	60.42
		EP208	73.68
1927	2K17/EP/81	EC272	37.5
		EP202	42.86
		EP204	72.41
		EP206	64.58
1928	2K17/EP/83	EC272	12.5
		EP202	33.33
		EP204	55.17
		EP206	60.42
		EP208	57.89
1929	2K17/EP/85	EC272	50
		EP202	71.43
		EP204	72.41
		EP206	60.42
1930	2K17/EP/86	EP202	28.57
		EP204	44.44
		EP206	45.83
		EP208	47.37
1931	2K17/IT/03	EC262	38.46
		IT202	46.15
		IT206	71.43

		MG202	68.75
1932	2K17/IT/04	IT202	53.85
		IT206	71.43
		MG202	56.25
1933	2K17/IT/05	EC262	61.54
		IT202	7.69
		MG202	43.75
1934	2K17/IT/08	IT202	23.08
		MG202	56.25
1935	2K17/IT/101	EC262	50
		MG202	50
1936	2K17/IT/102	EC262	66.67
		MG202	60
1937	2K17/IT/103	EC262	64.58
		MG202	55
1938	2K17/IT/105	EC262	56.25
		IT202	40
		MA102	66.67
		MG202	15
1939	2K17/IT/107	EC262	41.67
		MG202	45
1940	2K17/IT/108	EC262	43.75
		MG202	70
1941	2K17/IT/110	EC262	60.71
		IT202	60
		MG202	40
1942	2K17/IT/112	EC262	35.71
		IT202	40
		MG202	53.85
1943	2K17/IT/114	EC262	71.43
		IT202	60
		MG202	50
1944	2K17/IT/115	EC262	50
		IT202	60
		MG202	45
1945	2K17/IT/118	EC262	39.29
		IT202	40
		MG202	15
1946	2K17/IT/12	EC262	53.85
		IT202	15.38
		IT206	42.86
		MG202	56.25
1947	2K17/IT/120	EC262	60.71
		IT202	40
		MG202	25
1948	2K17/IT/121	EC262	64.29
		MG202	50
1949	2K17/IT/122	AP102	0
		EC262	32.14
		IT202	40
		MG202	15
1950	2K17/IT/127	EC262	71.43
		IT202	40
		MG202	35
1951	2K17/IT/128	EC262	64.29
		IT202	40
		MG202	45
1952	2K17/IT/16	EC262	69.23
		IT202	46.15
		MG202	56.25
1953	2K17/IT/20	EC262	53.85

		IT202	38.46
		MG202	62.5
1954	2K17/IT/21	IT202	46.15
		MG202	56.25
1955	2K17/IT/22	EC262	46.15
		IT202	46.15
		IT206	71.43
		IT208	72
		MG202	18.75
1956	2K17/IT/23	EC262	69.23
		IT202	61.54
		MG202	68.75
1957	2K17/IT/30	EC262	38.46
		IT202	7.69
		IT204	62.5
		IT206	50
		IT208	68
		MG202	25
1958	2K17/IT/33	EC262	30.77
		IT202	46.15
		IT206	57.14
		IT208	64
		MG202	56.25
1959	2K17/IT/34	EC262	30.77
		IT202	7.69
		IT206	0
		IT208	64
		MG202	25
1960	2K17/IT/37	IT202	53.85
		IT206	71.43
		IT208	64
		MG202	62.5
1961	2K17/IT/41	EC262	53.85
		IT202	30.77
		IT206	57.14
		MG202	31.25
1962	2K17/IT/43	EC262	41.94
		IT202	53.85
		MG202	50
1963	2K17/IT/51	EC262	50
		IT202	23.08
		IT206	71.43
		MG202	62.5
1964	2K17/IT/52	EC262	48.39
		IT202	30.77
		IT206	64.29
		MG202	68.75
1965	2K17/IT/53	EC262	58.06
		IT202	23.08
		IT206	57.14
		MG202	37.5
1966	2K17/IT/64	EC262	64.52
		IT202	61.54
		MG202	68.75
1967	2K17/IT/66	EC262	64.29
		MG202	60
1968	2K17/IT/69	EC262	71.43
		IT204	70.83
		MG202	60
1969	2K17/IT/76	IT202	60
		MG202	50

1970	2K17/IT/78	EC262	57.14
		IT202	60
		MG202	45
1971	2K17/IT/79	EC262	53.57
		IT202	60
		MG202	65
1972	2K17/IT/80	EC262	53.57
		IT202	60
		IT204	66.67
		MG202	35
1973	2K17/IT/81	EC262	67.86
		IT202	60
		MG202	50
1974	2K17/IT/82	EC262	42.86
		IT202	60
		MG202	35
1975	2K17/IT/86	EC262	46.43
		IT202	60
		MG202	45
1976	2K17/IT/87	EC262	33.33
		IT202	60
		IT208	70.97
		MG202	20
1977	2K17/IT/88	EC262	60.42
		MG202	50
1978	2K17/IT/89	EC262	57.58
		MG202	69.23
1979	2K17/IT/94	EC262	45.83
		MG202	45
1980	2K17/IT/95	EC262	64.58
		IT202	60
		MG202	65
1981	2K17/IT/96	EC262	62.5
		MG202	50
1982	2K17/IT/97	EC262	52.08
		MG202	30
1983	2K17/IT/98	EC262	39.58
		IT202	40
		MG202	45
1984	2K17/IT/99	EC262	64.58
		IT202	60
		MG202	55
1985	2K17/MC/01	AC102	14.29
		CS262	27.27
		MC204	35.29
		MC208	58.82
1986	2K17/MC/03	CS262	63.64
		MC202	50
		MC204	63.64
1987	2K17/MC/10	CS262	36.36
		MC202	50
		MC208	55.88
1988	2K17/MC/106	CS262	65
		MC202	68.18
		MC206	64
1989	2K17/MC/114	AC102	40.74
		CS262	60
		MC206	64
1990	2K17/MC/116	CS262	70
		MC204	73.68
		MC208	66.67

1991	2K17/MC/118	CS262	70
		MC202	68.18
		MC206	60
		MC208	50
1992	2K17/MC/12	CS262	0
		MC202	0
		MC204	5.88
		MC208	0
1993	2K17/MC/122	CS262	35
		MC204	63.16
		MC206	60
		MC208	58.33
1994	2K17/MC/125	CS262	60
		MC208	33.33
1995	2K17/MC/15	CS262	27.27
		MC208	73.53
1996	2K17/MC/16	CS262	0
		MC202	0
		MC204	40.91
		MC208	73.53
1997	2K17/MC/17	CS262	45.45
		MC204	40.91
1998	2K17/MC/20	CS262	54.55
		MC202	25
1999	2K17/MC/22	CS262	45.45
		MC204	41.94
		MC208	67.65
2000	2K17/MC/25	CS262	63.64
		MC204	51.61
2001	2K17/MC/26	CS262	27.27
		MC204	58.06
2002	2K17/MC/30	CS262	63.64
		MC204	61.29
2003	2K17/MC/31	CS262	45.45
		MC202	0
		MC204	67.74
2004	2K17/MC/42	CS262	54.55
		MC204	70.97
2005	2K17/MC/45	CS262	72.73
		MC204	58.06
2006	2K17/MC/48	CS262	54.55
		MC202	50
		MC204	48.39
		MC208	70.59
2007	2K17/MC/57	CS262	36.36
		MC202	25
		MC204	27.27
2008	2K17/MC/64	MC204	67.57
		MC206	60
2009	2K17/MC/65	CS262	65
		MC204	54.05
		MC206	48
		MC208	66.67
2010	2K17/MC/72	CS262	45
		MC204	70.27
		MC208	58.33
2011	2K17/MC/74	CS262	70
		MC202	72.73
		MC204	59.46
		MC206	68
2012	2K17/MC/77	CS262	30

		HU202	50
		MC202	63.64
		MC204	56.76
		MC206	28
		MC208	50
2013	2K17/MC/80	CS262	60
		MC202	72.73
		MC204	59.46
		MC206	64
2014	2K17/MC/84	CS262	40
		MC204	51.35
		MC206	60
		MC208	66.67
2015	2K17/MC/85	AC102	28.57
		CS262	55
		MC204	61.29
		MC206	56
		MC208	41.67
2016	2K17/MC/87	CS262	40
		MC204	70.97
		MC206	32
		MC208	50
2017	2K17/MC/88	CS262	10
		MC202	50
		MC204	19.35
		MC206	16
		MC208	16.67
2018	2K17/MC/95	CS262	30
		MC206	56
		MC208	66.67
2019	2K17/MC/98	CS262	50
		MC206	72
		MC208	66.67
2020	2K17/ME/04	ME202	58.33
		ME204	52
		ME208	70.83
2021	2K17/ME/05	ME202	58.33
		ME204	56
		ME208	72.92
2022	2K17/ME/06	ME208	65.79
2023	2K17/ME/08	ME204	56
		ME208	68.75
2024	2K17/ME/09	ME202	62.5
2025	2K17/ME/103	ME202	61.54
		ME204	68
2026	2K17/ME/104	ME202	44.83
		ME204	60
		ME206	0
		ME208	55.56
2027	2K17/ME/105	ME202	41.38
		ME204	48
		ME206	25
		ME208	55.56
2028	2K17/ME/106	ME204	56
		ME206	50
		ME208	66.67
2029	2K17/ME/107	ME202	41.38
		ME204	44
		ME206	25
		ME208	59.26
2030	2K17/ME/108	ME202	34.48

		ME204	56
		ME208	51.85
2031	2K17/ME/109	ME202	24.14
		ME204	20
		ME206	0
		ME208	40.74
		ME202	54.55
2032	2K17/ME/110	ME204	72
		ME202	45.45
2033	2K17/ME/111	ME204	48
		ME208	69.7
		ME202	59.09
2034	2K17/ME/112	ME204	48
		ME208	72.73
		ME202	68.18
2035	2K17/ME/113	ME204	56
		ME202	22.73
2036	2K17/ME/114	ME204	12
		ME208	42.42
		ME202	68.18
2037	2K17/ME/118	ME204	60
		ME202	68.18
2038	2K17/ME/119	ME204	56
		ME202	50
2039	2K17/ME/12	ME204	32
		ME208	63.16
		ME204	68
2040	2K17/ME/121	ME208	66.67
		ME202	52.63
2041	2K17/ME/125	ME204	44
		ME208	70.83
		ME202	68.18
2042	2K17/ME/126	ME204	72
		ME202	63.64
2043	2K17/ME/129	ME204	48
		ME208	63.64
		ME202	58.33
2044	2K17/ME/13	ME204	48
		ME208	65.79
		ME202	63.64
2045	2K17/ME/130	ME204	72
		ME202	72.73
2046	2K17/ME/133	ME204	50
		ME206	54.55
		ME208	33.33
		ME202	72.73
2047	2K17/ME/134	ME204	50
		ME206	63.64
		ME204	50
2048	2K17/ME/136	ME206	36.36
		ME208	50
		ME204	50
2049	2K17/ME/138	ME206	9.09
		ME204	50
2050	2K17/ME/139	ME206	45.45
		ME208	50
		ME204	50
2051	2K17/ME/143	ME206	18.18
		ME208	50
		ME204	50
2052	2K17/ME/145	ME204	50
		ME206	9.09

		ME208	0
2053	2K17/ME/15	ME202	54.17
		ME204	68
		ME208	60.42
2054	2K17/ME/152	ME204	50
		ME206	36.36
		ME208	25
2055	2K17/ME/16	ME202	16.67
		ME204	24
		ME208	31.25
2056	2K17/ME/17	ME202	33.33
		ME204	24
		ME208	58.33
2057	2K17/ME/18	ME202	70.83
		ME204	64
2058	2K17/ME/180	ME206	50
2059	2K17/ME/196	ME206	57.89
		ME208	50
2060	2K17/ME/197	ME206	68.42
		ME208	50
2061	2K17/ME/200	ME206	73.68
		ME208	50
2062	2K17/ME/201	ME202	50
		ME206	36.84
		ME208	50
2063	2K17/ME/202	ME206	52.63
		ME208	50
2064	2K17/ME/203	ME206	68.42
		ME208	50
2065	2K17/ME/205	ME206	73.68
		ME208	50
2066	2K17/ME/206	ME206	68.42
		ME208	50
2067	2K17/ME/207	ME206	73.68
		ME208	50
2068	2K17/ME/209	ME202	50
		ME208	50
2069	2K17/ME/21	ME202	66.67
		ME204	56
		ME208	66.67
2070	2K17/ME/210	ME202	50
		ME206	57.89
		ME208	50
2071	2K17/ME/211	ME206	57.89
		ME208	50
2072	2K17/ME/213	ME202	50
		ME206	73.68
		ME208	50
2073	2K17/ME/214	ME202	50
		ME206	47.37
		ME208	50
2074	2K17/ME/215	ME206	42.11
		ME208	50
2075	2K17/ME/217	ME202	0
		ME206	47.37
		ME208	66.67
2076	2K17/ME/218	ME206	47.37
		ME208	66.67
2077	2K17/ME/22	ME202	66.67
		ME204	48
2078	2K17/ME/221	ME202	0

		ME206	57.89
		ME208	50
2079	2K17/ME/222	ME206	57.89
		ME208	66.67
2080	2K17/ME/223	AP102	0
		ME206	26.32
		ME208	33.33
2081	2K17/ME/224	ME202	0
		ME206	63.16
		ME208	50
2082	2K17/ME/225	ME202	0
		ME206	73.68
		ME208	50
2083	2K17/ME/226	ME206	63.16
		ME208	66.67
2084	2K17/ME/228	ME202	0
		ME206	52.63
		ME208	66.67
2085	2K17/ME/229	ME206	73.68
		ME208	33.33
2086	2K17/ME/23	ME202	71.88
		ME204	72
		ME208	58.82
2087	2K17/ME/230	ME206	68.42
		ME208	66.67
2088	2K17/ME/231	ME206	73.68
		ME208	66.67
2089	2K17/ME/232	ME206	63.16
		ME208	66.67
2090	2K17/ME/233	ME206	68.42
		ME208	66.67
2091	2K17/ME/235	ME206	36.84
		ME208	33.33
2092	2K17/ME/236	ME206	73.68
		ME208	66.67
2093	2K17/ME/237	ME206	63.16
		ME208	66.67
2094	2K17/ME/238	ME204	33.33
		ME206	73.68
		ME208	55.56
2095	2K17/ME/24	ME202	68.75
		ME208	61.76
2096	2K17/ME/241	AP102	0
		ME202	0
		ME204	33.33
		ME206	36.84
		ME208	0
2097	2K17/ME/243	ME204	33.33
		ME206	63.16
2098	2K17/ME/244	ME202	0
		ME204	33.33
		ME206	57.89
		ME208	44.44
2099	2K17/ME/246	ME202	50
		ME204	33.33
		ME206	52.63
		ME208	44.44
2100	2K17/ME/248	ME204	33.33
		ME206	52.63
		ME208	55.56
2101	2K17/ME/249	ME204	33.33

		ME206	68.42
		ME208	66.67
2102	2K17/ME/251	ME204	33.33
		ME206	36.84
2103	2K17/ME/252	ME208	55.56
		ME204	33.33
2104	2K17/ME/253	ME206	63.16
		ME204	33.33
2105	2K17/ME/254	ME208	33.33
		ME202	0
2106	2K17/ME/256	ME204	33.33
		ME206	57.89
2107	2K17/ME/257	ME208	44.44
		ME204	33.33
2108	2K17/ME/26	ME206	31.58
		ME208	33.33
2109	2K17/ME/27	ME202	40.63
		ME204	36
2110	2K17/ME/28	ME208	44.12
		ME202	62.5
2111	2K17/ME/29	ME204	64
		ME208	61.76
2112	2K17/ME/30	ME202	56.25
		ME204	60
2113	2K17/ME/31	ME208	50
		ME204	68
2114	2K17/ME/32	ME208	67.65
		ME202	46.88
2115	2K17/ME/34	ME204	40
		ME208	58.82
2116	2K17/ME/36	ME202	71.88
		ME204	44
2117	2K17/ME/37	ME208	55.88
		ME202	65.63
2118	2K17/ME/38	ME208	41.18
		ME202	59.38
2119	2K17/ME/41	ME208	52.94
		ME204	64.71
2120	2K17/ME/42	ME202	59.38
		ME204	24
2121	2K17/ME/44	ME208	26.47
		ME202	62.5
2122	2K17/ME/45	ME204	48
		ME208	50
2123	2K17/ME/46	ME202	56.25
		ME204	52

		ME204	64
		ME208	55.88
2124	2K17/ME/47	ME204	56
		ME208	58.82
2125	2K17/ME/48	ME202	74.19
		ME204	56
		ME208	55.88
2126	2K17/ME/49	ME202	48.39
		ME204	32
		ME208	41.18
2127	2K17/ME/50	ME202	61.29
		ME204	64
		ME208	52.94
2128	2K17/ME/51	ME202	58.06
		ME204	40
		ME208	47.06
2129	2K17/ME/52	ME202	64.52
		ME204	48
		ME208	41.18
2130	2K17/ME/53	ME202	16.13
		ME204	8
		ME208	17.65
2131	2K17/ME/54	ME204	60
		ME208	61.76
2132	2K17/ME/55	ME202	64.52
		ME204	32
		ME208	50
2133	2K17/ME/56	ME202	67.74
		ME204	64
		ME208	58.82
2134	2K17/ME/57	ME208	64.71
2135	2K17/ME/58	ME202	67.74
		ME204	44
		ME208	55.88
2136	2K17/ME/59	ME202	61.29
		ME204	52
		ME208	41.18
2137	2K17/ME/60	ME202	70.97
		ME204	52
		ME208	58.33
2138	2K17/ME/61	ME204	64
		ME208	58.82
2139	2K17/ME/63	ME202	67.74
		ME204	64
		ME208	61.76
2140	2K17/ME/64	HU202	0
		ME202	70.97
		ME204	64
		ME208	55.88
2141	2K17/ME/65	ME204	72
		ME208	64.71
2142	2K17/ME/66	ME202	61.11
		ME204	60
		ME208	51.85
2143	2K17/ME/67	ME202	50
		ME204	68
2144	2K17/ME/69	ME202	61.11
		ME204	64
		ME208	70.37
2145	2K17/ME/72	ME202	44.44
		ME204	72

		ME206	62.5
		ME208	74.07
2146	2K17/ME/73	ME202	33.33
		ME204	36
		ME206	62.5
		ME208	55.56
2147	2K17/ME/74	ME202	22.22
		ME204	32
		ME206	25
		ME208	22.22
2148	2K17/ME/75	ME202	26.67
		ME204	40
		ME206	50
		ME208	66.67
2149	2K17/ME/76	ME202	27.78
		ME204	28
		ME206	62.5
		ME208	48.15
2150	2K17/ME/77	ME202	55.56
		ME204	68
		ME206	62.5
2151	2K17/ME/78	ME202	50
		ME204	40
		ME206	62.5
		ME208	62.96
2152	2K17/ME/79	ME202	61.11
		ME204	72
		ME208	70.37
2153	2K17/ME/80	ME202	33.33
		ME204	40
		ME208	48.15
2154	2K17/ME/81	ME202	44.44
		ME204	48
2155	2K17/ME/82	ME202	66.67
		ME204	68
		ME206	62.5
		ME208	59.26
2156	2K17/ME/83	ME202	27.78
		ME204	44
		ME206	37.5
		ME208	40.74
2157	2K17/ME/84	ME202	66.67
		ME204	72
2158	2K17/ME/86	ME202	50
		ME208	70.37
2159	2K17/ME/88	ME202	44.83
		ME204	28
		ME206	50
		ME208	33.33
2160	2K17/ME/89	ME202	34.48
		ME204	40
		ME206	0
		ME208	48.15
2161	2K17/ME/90	ME202	62.07
		ME204	56
		ME206	50
		ME208	66.67
2162	2K17/ME/91	ME202	68.97
		ME206	25
		ME208	70.37
2163	2K17/ME/92	ME202	51.72

		ME204	64
		ME206	25
		ME208	70.37
2164	2K17/ME/98	ME202	62.07
		ME204	68
		ME208	62.96
2165	2K17/PE/02	PE206	56.25
		PE208	48.28
2166	2K17/PE/03	PE206	68.75
2167	2K17/PE/04	PE208	51.72
2168	2K17/PE/06	PE206	50
		PE208	31.03
2169	2K17/PE/07	PE208	65.52
2170	2K17/PE/10	PE206	68.75
		PE208	37.93
2171	2K17/PE/13	PE206	62.5
		PE208	58.62
2172	2K17/PE/15	PE208	62.07
2173	2K17/PE/16	AC102	0
		AP102	0
		PE206	12.5
2174	2K17/PE/17	PE206	68.75
		PE208	65.52
2175	2K17/PE/18	PE206	68.75
		PE208	55.17
2176	2K17/PE/19	AP102	0
		PE206	12.5
2177	2K17/PE/20	PE208	62.07
2178	2K17/PE/21	PE206	66.67
		PE208	70
2179	2K17/PE/24	PE206	65
		PE208	62.07
2180	2K17/PE/25	AP102	0
		PE206	54.55
		PE208	27.59
2181	2K17/PE/26	PE206	65
		PE208	62.07
2182	2K17/PE/27	PE206	40
		PE208	48.28
2183	2K17/PE/28	PE206	70
		PE208	51.72
2184	2K17/PE/30	PE208	66.67
2185	2K17/PE/31	PE208	41.38
2186	2K17/PE/34	AC102	0
		AP102	0
		PE206	50
		PE208	37.93
2187	2K17/PE/35	PE208	65.52
2188	2K17/PE/38	PE206	65
		PE208	72.41
2189	2K17/PE/39	PE206	70
		PE208	72.41
2190	2K17/PE/40	PE206	66.67
		PE208	66.67
2191	2K17/PE/41	PE206	0
		PE208	40
2192	2K17/PE/42	PE206	66.67
2193	2K17/PE/44	PE204	62.5
		PE208	70
2194	2K17/PE/45	PE204	62.5
		PE206	43.75

		PE208	53.33
2195	2K17/PE/48	PE204	62.5
		PE206	68.75
		PE208	63.33
2196	2K17/PE/49	PE204	62.5
		PE206	56.25
		PE208	40
2197	2K17/PE/50	PE206	68.75
		PE208	66.67
2198	2K17/PE/55	PE204	62.5
		PE206	68.75
		PE208	43.33
2199	2K17/PE/56	PE204	25
		PE206	37.5
		PE208	53.33
2200	2K17/PE/57	PE204	62.5
		PE206	56.25
		PE208	43.33
2201	2K17/PE/58	PE204	71.43
		PE206	57.14
		PE208	66.67
2202	2K17/PE/59	AC102	5
		PE204	62.5
		PE206	44.44
		PE208	46.67
2203	2K17/PE/60	PE206	50
		PE208	70
2204	2K17/PS/03	EE282	44
		PT204	41.18
2205	2K17/PS/04	AC102	0
		EE282	0
		PT202	58.7
		PT204	0
		PT206	0
		PT208	73.33
2206	2K17/PS/05	EE282	48
		PT204	29.41
2207	2K17/PS/08	EE282	44
		PT204	23.53
		PT208	66.67
2208	2K17/PS/09	EE282	48
		PT204	41.18
2209	2K17/PS/10	EE282	36
		PT204	35.29
2210	2K17/PS/11	EE282	56
		PT204	35.29
2211	2K17/PS/12	EE282	44
		PT204	52.94
		PT208	73.33
2212	2K17/PS/15	EE282	32
		PT204	35.29
		PT208	73.33
2213	2K17/PS/17	EE282	28
		PT204	29.41
		PT208	73.33
2214	2K17/PS/18	EE282	24
		PT204	23.53
		PT208	73.33
2215	2K17/PS/21	EE282	56
		PT204	0
2216	2K17/PS/22	EE282	32

		PT204	35.29
2217	2K17/PS/23	EE282	20
		PT204	29.41
2218	2K17/PS/24	EE282	60
		PT204	11.76
2219	2K17/PS/25	EE282	32
		PT204	41.18
2220	2K17/PS/26	EE282	40
2221	2K17/PS/27	EE282	20
		PT204	41.18
2222	2K17/PS/28	EE282	48
		PT204	41.18
2223	2K17/PS/30	EE282	28
2224	2K17/PS/32	EE282	44
		PT204	0
2225	2K17/PS/38	EE282	40
		PT204	29.41
2226	2K17/PS/39	EE282	20
		PT204	35.29
		PT208	66.67
2227	2K17/PS/40	EE282	24
2228	2K17/PS/43	EE282	44
		PT204	11.76
2229	2K17/PS/44	EE282	36
		PT204	35.29
		PT208	73.33
2230	2K17/PS/48	EE282	32
		PT204	58.82
		PT208	73.33
2231	2K17/PS/502	PT204	17.65
		PT302	0
		PT306	54.55
2232	2K17/SE/01	EC262	63.64
		MG202	36.84
		SE202	53.66
		SE206	69.23
2233	2K17/SE/03	EC262	63.64
		MG202	42.11
		SE202	58.54
2234	2K17/SE/05	EC262	39.39
		MG202	36.84
		SE202	39.02
		SE206	61.54
2235	2K17/SE/09	EC262	45.45
		MG202	10.53
		SE202	46.34
		SE204	70.27
		SE206	64.1
2236	2K17/SE/10	EC262	60.61
		SE202	56.1
		SE206	71.79
2237	2K17/SE/105	SE202	56.82
		SE206	66.67
2238	2K17/SE/107	EC262	71.88
		MG202	64.71
		SE202	54.55
		SE204	65.79
		SE206	64.29
2239	2K17/SE/11	EC262	69.7
		MG202	63.16
		SE202	58.54

		SE206	69.23
2240	2K17/SE/110	EC262	59.38
		MG202	56.25
		SE202	56.82
		SE206	61.54
2241	2K17/SE/112	EC262	37.5
		MG202	41.18
		SE202	36.36
		SE204	52.63
		SE206	52.38
2242	2K17/SE/113	EC262	65.63
		MG202	47.06
		SE202	68.18
		SE204	73.68
2243	2K17/SE/115	EC262	71.88
		SE202	68.18
		SE206	69.05
2244	2K17/SE/118	EC262	71.88
		MG202	64.71
		SE202	72.73
2245	2K17/SE/119	EC262	68.75
		SE202	61.36
2246	2K17/SE/121	MG202	58.82
		SE202	61.36
		SE206	71.43
2247	2K17/SE/122	EC262	71.88
		MG202	52.94
		SE202	59.09
		SE206	69.05
2248	2K17/SE/124	EC262	71.88
		MG202	64.71
		SE202	61.36
		SE204	73.68
		SE206	69.05
2249	2K17/SE/125	EC262	68.75
		MG202	47.06
		SE202	68.18
2250	2K17/SE/14	EC262	63.64
		SE202	56.1
2251	2K17/SE/16	EC262	54.55
		MG202	42.11
		SE202	46.34
		SE206	61.54
2252	2K17/SE/17	EC262	63.64
		MG202	68.42
		SE202	56.1
2253	2K17/SE/18	EC262	60.61
		MG202	73.68
		SE202	58.54
2254	2K17/SE/22	EC262	57.58
		MG202	57.89
		SE202	60.98
		SE206	71.79
2255	2K17/SE/26	EC262	63.64
		SE202	63.41
2256	2K17/SE/29	EC262	54.55
		SE202	56.1
2257	2K17/SE/31	EC262	63.64
		MG202	73.68
		SE202	60.98
2258	2K17/SE/32	EC262	57.14

		MG202	68.42
		SE202	62.5
		SE206	67.39
2259	2K17/SE/34	EC262	68.75
		MG202	63.16
		SE202	63.64
2260	2K17/SE/40	EC262	65.63
		SE202	63.64
2261	2K17/SE/44	EC262	68.75
		MG202	31.58
		SE202	72.73
2262	2K17/SE/47	EC262	6.25
		MG202	5.56
		SE202	6.45
		SE204	51.35
		SE206	30.77
2263	2K17/SE/53	EC262	65.63
		MG202	36.84
		SE202	54.55
		SE206	69.23
2264	2K17/SE/54	AP102	0
		EC262	3.13
		MG202	31.58
		SE202	3.03
		SE204	51.35
		SE206	28.21
2265	2K17/SE/63	MG202	57.89
		SE202	60.61
2266	2K17/SE/65	EC262	62.5
		MG202	47.06
		SE202	71.74
		SE204	73.68
		SE206	65.91
2267	2K17/SE/67	EC262	71.88
		MG202	47.06
		SE202	58.7
2268	2K17/SE/68	EC262	59.38
		MG202	70.59
		SE202	69.57
		SE206	72.73
2269	2K17/SE/71	EC262	46.88
		MG202	52.94
		SE202	60.87
		SE204	73.68
		SE206	56.82
2270	2K17/SE/72	EC262	62.5
		MG202	64.71
		SE202	65.22
		SE206	72.73
2271	2K17/SE/74	MG202	58.82
		SE202	65.22
		SE206	72.73
2272	2K17/SE/75	EC262	68.75
		MG202	58.82
		SE202	67.39
2273	2K17/SE/80	MG202	70.59
		SE202	63.04
		SE206	70.45
2274	2K17/SE/81	EC262	46.88
		MG202	43.75
		SE202	56.52

		SE204	71.05
		SE206	60.98
2275	2K17/SE/82	EC262	43.75
		MG202	47.06
		SE202	41.3
		SE206	36.36
2276	2K17/SE/88	EC262	68.75
		MG202	64.71
		SE202	58.7
		SE206	63.64
2277	2K17/SE/90	AP102	0
		EC262	37.5
		MG202	58.82
		SE202	52.17
		SE204	68.42
		SE206	59.09
2278	2K17/SE/91	EC262	53.13
		MG202	47.06
		SE202	67.39
		SE206	70.45
2279	2K17/SE/99	EC262	56.25
		MG202	52.94
		SE202	56.82
		SE204	65.79
		SE206	64.29
2280	2K18/A1/11	AP102	63.16
		CO102	67.57
		EE102	42.86
2281	2K18/A1/17	EE102	50
2282	2K18/A1/21	AP102	52.63
		CO102	35.14
		EE102	42.86
2283	2K18/A1/23	AP102	26.32
		CO102	51.35
		EE102	64.29
		FEC10	0
		MA102	55.56
2284	2K18/A1/24	AP102	52.63
		CO102	36.36
		EE102	44.44
		MA102	38.89
2285	2K18/A1/27	AP102	63.16
		CO102	42.42
		EE102	22.22
		MA102	50
2286	2K18/A1/28	AP102	73.68
		CO102	60.61
		EE102	33.33
		MA102	72.22
2287	2K18/A1/29	CO102	66.67
		EE102	33.33
		FEC7	20
		MA102	66.67
2288	2K18/A1/32	CO102	57.58
		EE102	55.56
		FEC7	40
		MA102	61.11
2289	2K18/A1/34	AP102	26.32
		CO102	30.3
		EE102	22.22
		MA102	33.33

2290	2K18/A1/37	AP102	68.42
		CO102	39.39
		EE102	33.33
		MA102	55.56
2291	2K18/A1/38	AP102	63.16
		CO102	51.52
		EE102	44.44
		MA102	61.11
2292	2K18/A1/39	AP102	73.68
		CO102	72.73
		EE102	44.44
		FEC7	70
2293	2K18/A1/41	AP102	68.42
		CO102	69.7
		EE102	44.44
		FEC10	70
2294	2K18/A1/42	CO102	69.7
		EE102	55.56
		MA102	61.11
2295	2K18/A1/45	AP102	68.42
		EE102	55.56
		MA102	66.67
2296	2K18/A1/46	CO102	72.73
		EE102	0
2297	2K18/A1/53	AP102	57.58
		CO102	71.43
		MA102	72.22
2298	2K18/A1/55	AP102	42.42
		CO102	46.43
		EE102	0
		MA102	66.67
2299	2K18/A1/56	AP102	21.21
		EE102	33.33
		MA102	66.67
2300	2K18/A1/59	AP102	66.67
		MA102	72.22
2301	2K18/A1/60	AP102	33.33
		CO102	64.29
		EE102	11.11
		FEC10	55
		MA102	66.67
2302	2K18/A10/1225	AP102	57.89
		EE102	52
		FEC7	45.45
		MA102	55.56
2303	2K18/A10/1226	CO102	70
		EE102	60
		MA102	72.22
2304	2K18/A10/1227	AP102	68.42
		EE102	56
2305	2K18/A10/1228	EE102	68
2306	2K18/A10/1229	AP102	52.63
		EE102	50
		FEC7	16.67
		MA102	72.22
2307	2K18/A10/1230	AP102	73.68
		EE102	70
		FEC7	20
2308	2K18/A10/1231	AP102	68.42
		EE102	62
2309	2K18/A10/1232	AP102	42.11

		CO102	50
		EE102	32
		MA102	66.67
2310	2K18/A10/1233	AP102	47.37
		EE102	70
		FEC7	54.55
2311	2K18/A10/1235	AP102	68.42
		EE102	48
		FEC7	54.55
2312	2K18/A10/1236	EE102	60
		FEC7	44.44
2313	2K18/A10/1237	AP102	26.32
		CO102	60
		EE102	42
		MA102	66.67
2314	2K18/A10/1238	AP102	68.42
		EE102	70
		FEC7	50
2315	2K18/A10/1239	EE102	60
2316	2K18/A10/1240	AP102	31.58
		CO102	53.33
		EE102	42
		MA102	55.56
2317	2K18/A10/1241	AP102	68.42
		EE102	62
		FEC7	45
2318	2K18/A10/1243	AP102	68.42
		EE102	60
		MA102	72.22
2319	2K18/A10/1244	AP102	57.89
		EE102	66
		FEC7	53.85
2320	2K18/A10/1245	AP102	47.37
		CO102	70
		EE102	46
		MA102	66.67
2321	2K18/A10/1246	EE102	64
		FEC7	54.55
2322	2K18/A10/1247	AP102	42.11
		CO102	63.33
		EE102	46
		FEC32	41.67
		MA102	66.67
2323	2K18/A10/1248	AP102	57.89
		FEC7	50
2324	2K18/A10/1249	AP102	10.53
		CO102	42.86
		EE102	36.84
		FEC7	5.56
		MA102	72.22
2325	2K18/A10/1250	AP102	36.84
		CO102	57.14
		EE102	50
		FEC7	42.5
		MA102	66.67
2326	2K18/A10/1251	EE102	71.05
		MA102	66.67
2327	2K18/A10/1252	AP102	57.89
		EE102	65.79
2328	2K18/A10/1253	AP102	68.42
		CO102	57.14

		EE102	65.79
		FEC7	50
2329	2K18/A10/1254	AP102	63.16
		EE102	73.68
		FEC7	50
2330	2K18/A10/1256	AP102	52.63
		CO102	57.14
		EE102	65.79
		FEC22	0
		MA102	72.22
2331	2K18/A10/1257	AP102	57.89
		CO102	50
		EE102	52.63
2332	2K18/A10/1258	AP102	68.42
		EE102	63.16
		FEC7	45
2333	2K18/A10/1260	AP102	57.89
		CO102	50
		EE102	52.63
		FEC7	33.33
2334	2K18/A10/1261	EE102	73.68
		FEC7	45
2335	2K18/A10/1262	AP102	68.42
		EE102	63.16
2336	2K18/A10/1263	AP102	36.84
		CO102	57.14
		EE102	63.16
		FEC22	0
2337	2K18/A10/1264	AP102	57.89
		FEC7	45.45
2338	2K18/A10/1265	AP102	68.42
		EE102	60.53
		FEC7	50
2339	2K18/A10/1266	AP102	47.37
		CO102	35.71
		EE102	50
		FEC7	36.36
		MA102	55.56
2340	2K18/A10/1267	AP102	36.84
		CO102	50
		EE102	47.37
		MA102	66.67
2341	2K18/A10/1269	AP102	68.42
		EE102	65.79
		FEC7	47.5
2342	2K18/A10/1271	AP102	42.11
		CO102	50
		EE102	40
2343	2K18/A10/1272	AP102	57.89
		EE102	73.33
		FEC45	0
2344	2K18/A10/1276	AP102	33.33
		EE102	60
2345	2K18/A10/1277	AP102	33.33
		CO102	50
		EE102	43.33
		FEC7	47.5
		MA102	66.67
2346	2K18/A10/1278	AP102	33.33
		CO102	50
		EE102	43.33

2347	2K18/A10/1280	AP102	0
		CO102	66.67
		EE102	46.67
		MA102	66.67
2348	2K18/A10/1281	AP102	33.33
		EE102	73.33
		FEC7	50
2349	2K18/A10/1282	AP102	33.33
		EE102	56.67
		FEC7	45
2350	2K18/A10/1283	AP102	33.33
		EE102	60
		FEC7	40
2351	2K18/A10/1284	AP102	33.33
		CO102	50
		EE102	63.33
		FEC7	11.11
2352	2K18/A10/1285	AP102	0
		EE102	40
		FEC24	0
2353	2K18/A10/1286	AP102	0
		CO102	25
		EE102	20
		FEC7	55.56
		MA102	61.11
2354	2K18/A10/1287	AP102	33.33
		CO102	66.67
		EE102	60
		FEC7	44.44
2355	2K18/A10/1288	AP102	0
		EE102	56.67
2356	2K18/A10/1290	AP102	33.33
		EE102	40
2357	2K18/A10/1291	AP102	33.33
		CO102	16.67
		EE102	33.33
2358	2K18/A10/1292	AP102	33.33
		EE102	43.33
2359	2K18/A11/1374	CO102	69.23
		EE102	0
2360	2K18/A11/1377	AP102	68.75
		EE102	33.33
2361	2K18/A11/1378	AP102	9.38
		CO102	7.69
		EE102	0
		MA102	0
2362	2K18/A11/1379	AP102	62.5
2363	2K18/A11/1382	AP102	50
		EE102	0
		MA102	0
2364	2K18/A11/1383	AP102	56.25
		EE102	0
2365	2K18/A11/1387	AP102	68.75
		EE102	57.14
		FEC7	55.56
		MA102	0
2366	2K18/A11/1389	AP102	43.75
		CO102	46.15
		EE102	57.14
2367	2K18/A11/1392	EE102	57.14
		FEC7	38.89

		MA102	0
2368	2K18/A11/1395	EE102	57.14
		FEC7	44.74
2369	2K18/A11/1396	EE102	57.14
		FEC7	47.5
2370	2K18/A11/1397	AP102	65.63
		CO102	53.85
		EE102	0
		FEC7	33.33
		MA102	0
2371	2K18/A11/1398	AP102	31.25
		CO102	38.46
		EE102	28.57
		FEC7	0
2372	2K18/A11/1399	AP102	68.75
		EE102	57.14
2373	2K18/A11/1400	AP102	68.75
		EE102	57.14
		FEC7	45
		MA102	0
2374	2K18/A11/1401	AP102	71.88
		CO102	69.23
		EE102	57.14
		FEC7	44.44
2375	2K18/A11/1402	AP102	53.13
		CO102	69.23
		EE102	57.14
		MA102	0
2376	2K18/A11/1403	AP102	71.88
		EE102	71.43
		MA102	0
2377	2K18/A11/1404	AP102	59.38
		EE102	57.14
2378	2K18/A11/1405	EE102	57.14
		FEC7	42.5
2379	2K18/A11/1406	AP102	68.75
		CO102	46.15
		EE102	57.14
		FEC7	46.15
		MA102	0
2380	2K18/A11/1407	CO102	66.67
		EE102	52.17
2381	2K18/A11/1408	AP102	46.88
		EE102	47.83
		MA102	0
2382	2K18/A11/1409	AP102	68.75
		EE102	34.78
2383	2K18/A11/1410	AP102	59.38
		CO102	66.67
		EE102	52.17
2384	2K18/A11/1411	AP102	43.9
		CO102	66.67
		EE102	56.52
		MA102	0
2385	2K18/A11/1412	AP102	73.17
		EE102	69.57
		FEC7	44.44
2386	2K18/A11/1413	AP102	60.98
		CO102	66.67
		EE102	60.87
		FEC7	33.33

2387	2K18/A11/1414	AP102	65.85
		CO102	66.67
		EE102	43.48
		MA102	0
2388	2K18/A11/1415	AP102	73.17
		EE102	69.57
2389	2K18/A11/1416	AP102	56.1
		CO102	66.67
		EE102	52.17
		FEC13	27.27
		MA102	0
2390	2K18/A11/1417	AP102	70.73
		EE102	65.22
		MA102	0
2391	2K18/A11/1418	AP102	53.66
		CO102	66.67
		EE102	56.52
		MA102	0
2392	2K18/A11/1419	AP102	68.29
		EE102	69.57
2393	2K18/A11/1420	AP102	48.78
		EE102	52.17
		MA102	0
2394	2K18/A11/1421	AP102	58.54
		CO102	66.67
		EE102	65.22
2395	2K18/A11/1422	EE102	65.22
2396	2K18/A11/1424	AP102	53.66
		EE102	39.13
		FEC7	55.56
2397	2K18/A11/1426	AP102	60.98
		EE102	43.48
2398	2K18/A11/1427	AP102	56.1
		CO102	66.67
		EE102	52.17
		FEC7	33.33
2399	2K18/A11/1428	AP102	48.78
		EE102	26.09
		MA102	0
2400	2K18/A12/1500	CO102	47.83
		EE102	38.89
		FEC7	0
		MA102	52
2401	2K18/A12/1501	EE102	61.11
		FEC7	33.33
		MA102	52
2402	2K18/A12/1503	CO102	69.57
		EE102	47.22
		MA102	52
2403	2K18/A12/1508	EE102	58.33
		FEC7	66.67
		MA102	60
2404	2K18/A12/1510	EE102	69.44
		FEC7	33.33
		MA102	60
2405	2K18/A12/1513	CO102	65.22
		EE102	36.11
		MA102	44
2406	2K18/A12/1517	EE102	44.44
		FEC7	66.67
		MA102	36

2407	2K18/A12/1520	CO102	60
		EE102	66.67
		MA102	56
2408	2K18/A12/1527	EE102	70.37
		FEC24	55.56
		MA102	56
2409	2K18/A12/1528	CO102	70
		EE102	66.67
		FEC7	66.67
		MA102	56
2410	2K18/A12/1529	EE102	62.96
		MA102	44
2411	2K18/A12/1533	EE102	66.67
		MA102	40
2412	2K18/A12/1539	CO102	66.67
		EE102	55.56
		FEC7	42.5
		MA102	56
2413	2K18/A12/1542	AP102	71.43
		CO102	66.67
		EE102	22.22
		FEC7	0
		MA102	32
2414	2K18/A12/1545	EE102	57.78
		MA102	68
2415	2K18/A12/1547	EE102	71.11
		FEC40	0
		MA102	72
2416	2K18/A12/1550	CO102	46.15
		EE102	66.67
		MA102	60
2417	2K18/A12/1551	EE102	68.89
		FEC7	11.11
		MA102	72
2418	2K18/A12/1552	CO102	69.23
		EE102	66.67
		MA102	56
2419	2K18/A12/1554	CO102	46.15
		EE102	53.33
		MA102	64
2420	2K18/A12/1555	EE102	33.33
		MA102	52
2421	2K18/A12/1562	CO102	61.54
		EE102	60
		MA102	56
2422	2K18/A12/1563	EE102	66.67
		MA102	32
2423	2K18/A13/1634	AP102	71.43
		EE102	66.67
		FEC40	0
2424	2K18/A13/1635	AP102	71.43
		EE102	72.73
2425	2K18/A13/1636	FEC40	0
2426	2K18/A13/1638	AP102	71.43
		EE102	63.64
2427	2K18/A13/1639	EE102	69.7
		FEC7	45
2428	2K18/A13/1640	FEC7	45
2429	2K18/A13/1642	AP102	57.14
		CO102	66.67
		EE102	63.64

2430	2K18/A13/1643	EE102	69.7
		FEC40	11.11
2431	2K18/A13/1645	CO102	71.43
		EE102	72.73
		FEC7	66.67
2432	2K18/A13/1647	AP102	67.86
		CO102	47.62
		EE102	54.55
2433	2K18/A13/1648	AP102	71.43
		CO102	66.67
		EE102	57.58
2434	2K18/A13/1650	AP102	67.86
		CO102	57.14
2435	2K18/A13/1651	AP102	60.71
		CO102	66.67
		EE102	57.58
		FEC7	55.56
2436	2K18/A13/1653	AP102	71.43
		CO102	61.9
		EE102	60.61
		FEC40	0
2437	2K18/A13/1654	CO102	61.9
		FEC40	0
2438	2K18/A13/1655	CO102	71.43
		FEC7	22.22
2439	2K18/A13/1656	AP102	71.43
		CO102	57.14
2440	2K18/A13/1657	AP102	53.57
		CO102	66.67
		FEC40	0
2441	2K18/A13/1660	AP102	71.43
		CO102	71.43
		EE102	66.67
		FEC7	44.44
2442	2K18/A13/1661	AP102	42.86
		EE102	57.14
		FEC24	44.44
2443	2K18/A13/1668	AP102	50
		CO102	52.38
		EE102	47.62
2444	2K18/A13/1669	CO102	57.14
		FEC40	0
2445	2K18/A13/1670	AP102	21.43
		CO102	38.1
		EE102	28.57
		FEC7	0
2446	2K18/A13/1673	EE102	57.14
2447	2K18/A13/1675	CO102	61.9
		EE102	71.43
		FEC40	11.11
2448	2K18/A13/1676	EE102	66.67
		FEC40	11.11
2449	2K18/A13/1677	AP102	53.57
		CO102	57.14
		EE102	47.62
2450	2K18/A13/1678	EE102	66.67
		FEC7	50
2451	2K18/A13/1679	CO102	69.23
		EE102	71.05
		FEC7	50
2452	2K18/A13/1680	CO102	53.85

		EE102	55.26
		FEC40	11.11
2453	2K18/A13/1681	AP102	21.43
		CO102	23.08
2454	2K18/A13/1682	EE102	15.79
		CO102	61.54
2455	2K18/A13/1683	EE102	71.05
		AP102	64.29
2456	2K18/A13/1684	CO102	46.15
		EE102	47.37
2457	2K18/A13/1686	AP102	68.75
		EE102	73.68
2458	2K18/A13/1687	AP102	62.5
		EE102	68.42
2459	2K18/A13/1688	CO102	69.23
		EE102	68.42
2460	2K18/A13/1689	FEC40	0
		AP102	50
2461	2K18/A13/1691	CO102	30.77
		EE102	42.11
2462	2K18/A13/1692	FEC7	33.33
		EE102	52.63
2463	2K18/A13/1694	FEC24	44.44
		FEC7	50
2464	2K18/A13/1696	CO102	61.54
		EE102	71.05
2465	2K18/A13/1697	FEC7	55.56
		AP102	62.5
2466	2K18/A13/1698	CO102	61.54
		EE102	39.47
2467	2K18/A13/1699	EE102	73.68
		FEC7	50
2468	2K18/A13/1700	AP102	62.5
		CO102	61.54
2469	2K18/A14/1769	EE102	50
		FEC7	45
2470	2K18/A14/1770	CO102	69.23
		EE102	73.68
2471	2K18/A14/1771	FEC7	55
		AP102	67.65
2472	2K18/A14/1772	CO102	66.67
		EE102	68.42
2473	2K18/A14/1773	MA102	66.67
		AP102	47.06
2474	2K18/A14/1774	CO102	44.44
		EE102	42.11
		FEC7	32.5
		MA102	33.33
		AP102	58.82
		CO102	44.44
		EE102	42.11
		FEC7	33.33
		MA102	11.11
		AP102	70.59
		EE102	60.53
		FEC7	33.33
		AP102	64.71
		CO102	50
		EE102	63.16
		MA102	55.56
		AP102	70.59

		CO102	55.56
		EE102	47.37
		MA102	44.44
2475	2K18/A14/1775	EE102	71.05
		MA102	33.33
2476	2K18/A14/1776	AP102	67.65
		EE102	65.79
		FEC7	33.33
2477	2K18/A14/1777	AP102	67.65
		CO102	72.22
		EE102	55.26
		FEC10	70
		MA102	55.56
2478	2K18/A14/1778	AP102	64.71
		CO102	72.22
		EE102	55.26
		MA102	44.44
2479	2K18/A14/1780	AP102	58.82
		CO102	72.22
		EE102	50
		FEC24	11.11
		MA102	33.33
2480	2K18/A14/1781	AP102	70.59
		CO102	50
		EE102	50
		FEC7	45
		MA102	33.33
2481	2K18/A14/1782	EE102	68.42
		MA102	66.67
2482	2K18/A14/1783	CO102	72.22
		EE102	71.05
		MA102	44.44
2483	2K18/A14/1784	AP102	73.53
		EE102	60.53
		MA102	55.56
2484	2K18/A14/1788	AP102	70.59
		CO102	72.22
		EE102	65.79
		FEC32	58.33
		MA102	44.44
2485	2K18/A14/1789	AP102	70.59
		CO102	55.56
		EE102	63.16
		FEC22	0
		MA102	44.44
2486	2K18/A14/1790	AP102	64.71
		EE102	68.42
		FEC7	45
		MA102	66.67
2487	2K18/A14/1791	FEC7	45
		MA102	55.56
2488	2K18/A14/1792	AP102	8.82
		CO102	22.22
		EE102	23.08
		MA102	22.22
2489	2K18/A14/1793	AP102	58.82
		FEC7	50
2490	2K18/A14/1794	AP102	61.76
		EE102	73.08
		FEC7	37.5
		MA102	44.44

2491	2K18/A14/1795	AP102	70.59
		EE102	69.23
		FEC10	70
		MA102	66.67
2492	2K18/A14/1796	EE102	69.23
		FEC10	70
		MA102	55.56
2493	2K18/A14/1797	AP102	61.76
		CO102	44.44
		EE102	46.15
		MA102	22.22
2494	2K18/A14/1798	EE102	61.54
		MA102	66.67
2495	2K18/A14/1799	AP102	61.76
		CO102	66.67
		EE102	57.69
		MA102	33.33
2496	2K18/A14/1800	AP102	70.59
		EE102	73.08
		FEC7	50
		MA102	66.67
2497	2K18/A14/1801	AP102	73.53
		EE102	69.23
		FEC45	0
		MA102	55.56
2498	2K18/A14/1803	AP102	61.76
		CO102	72.22
		EE102	46.15
		MA102	33.33
2499	2K18/A14/1804	CO102	44.44
		EE102	73.08
		MA102	33.33
2500	2K18/A14/1805	AP102	61.76
		CO102	66.67
		EE102	65.38
		MA102	22.22
2501	2K18/A14/1806	CO102	66.67
		MA102	55.56
2502	2K18/A14/1808	CO102	72.22
		EE102	73.08
		FEC7	33.33
		MA102	66.67
2503	2K18/A14/1812	AP102	70.59
		CO102	61.11
		EE102	65.38
		MA102	33.33
2504	2K18/A14/1814	CO102	72.22
		EE102	65.38
		FEC10	70
		MA102	55.56
2505	2K18/A14/1816	EE102	64.29
		FEC7	42.5
		MA102	66.67
2506	2K18/A14/1819	AP102	52.27
		FEC7	33.33
		MA102	44.44
2507	2K18/A14/1820	AP102	54.55
		EE102	69.05
		FEC10	70
		MA102	55.56
2508	2K18/A14/1821	AP102	50

		EE102	57.14
		FEC7	50
		MA102	55.56
2509	2K18/A14/1823	AP102	43.18
		CO102	27.78
		EE102	47.62
		FEC7	33.33
		MA102	33.33
2510	2K18/A14/1824	AP102	45.45
		CO102	33.33
		EE102	45.24
		FEC7	33.33
		MA102	33.33
2511	2K18/A14/1825	AP102	38.64
		CO102	0
		EE102	40.48
		MA102	11.11
2512	2K18/A14/1826	AP102	22.73
		CO102	11.11
		EE102	19.05
		MA102	22.22
2513	2K18/A14/1827	AP102	40.91
		CO102	55.56
		EE102	38.1
		FEC7	22.22
		MA102	44.44
2514	2K18/A14/1828	AP102	15.91
		CO102	61.11
		EE102	16.67
		FEC40	0
		MA102	55.56
2515	2K18/A14/1831	AP102	70.45
		CO102	66.67
		EE102	69.05
		MA102	66.67
2516	2K18/A14/1833	AP102	61.36
		CO102	33.33
		EE102	59.52
		FEC7	33.33
		MA102	44.44
2517	2K18/A14/1834	AP102	63.64
		CO102	72.22
		EE102	66.67
		FEC7	40
		MA102	66.67
2518	2K18/A14/1835	AP102	59.09
		CO102	55.56
		EE102	71.43
		FEC40	0
		MA102	55.56
2519	2K18/A14/1836	AP102	68.18
		CO102	55.56
		MA102	66.67
2520	2K18/A15/1905	AP102	55.56
		CO102	68.75
		EE102	44.44
		MA102	0
2521	2K18/A15/1909	AP102	52.78
		CO102	18.75
		EE102	55.56
		MA102	50

2522	2K18/A15/1910	AP102	61.11
		CO102	62.5
		MA102	50
2523	2K18/A15/1912	AP102	61.11
		CO102	62.5
		EE102	55.56
		FEC7	37.5
		MA102	50
2524	2K18/A15/1914	AP102	63.89
		CO102	56.25
		EE102	59.26
		FEC22	0
		MA102	50
2525	2K18/A15/1918	AP102	44.44
		CO102	37.5
		EE102	44.44
		MA102	50
2526	2K18/A15/1919	AP102	38.89
		CO102	25
		EE102	48.15
		MA102	0
2527	2K18/A15/1921	AP102	69.44
		CO102	62.5
		FEC7	33.33
		MA102	50
2528	2K18/A15/1922	AP102	63.89
		EE102	62.96
		FEC32	33.33
		MA102	0
2529	2K18/A15/1924	CO102	56.25
		EE102	74.07
		MA102	50
2530	2K18/A15/1925	AP102	69.44
		CO102	62.5
		EE102	70.37
		MA102	0
2531	2K18/A15/1928	AP102	72.22
		EE102	72
		FEC7	0
		MA102	0
2532	2K18/A15/1929	AP102	50
		CO102	40.63
		EE102	71.43
		MA102	0
2533	2K18/A15/1930	AP102	55.56
		CO102	40.63
		EE102	28.57
		FEC7	0
		MA102	0
2534	2K18/A15/1931	AP102	52.78
		CO102	68.75
		EE102	64.29
		MA102	50
2535	2K18/A15/1932	AP102	69.44
		CO102	65.63
		MA102	50
2536	2K18/A15/1933	AP102	66.67
		CO102	65.63
		EE102	71.43
		FEC7	0
		MA102	50

2537	2K18/A15/1934	AP102	36.11
		CO102	6.25
		EE102	21.43
		MA102	0
2538	2K18/A15/1937	AP102	58.33
		CO102	65.63
		EE102	71.43
		FEC40	0
		MA102	50
2539	2K18/A15/1938	CO102	62.5
		EE102	50
		MA102	50
2540	2K18/A15/1939	AP102	50
		CO102	40.63
		EE102	57.14
		FEC10	40
		MA102	50
2541	2K18/A15/1940	AP102	63.89
		CO102	53.13
		EE102	71.43
		FEC7	33.33
		MA102	0
2542	2K18/A15/1941	AP102	61.11
		CO102	65.63
		EE102	71.43
		MA102	0
2543	2K18/A15/1942	CO102	71.88
		EE102	71.43
		MA102	0
2544	2K18/A15/1943	AP102	63.89
		MA102	50
2545	2K18/A15/1945	CO102	56.25
		MA102	50
2546	2K18/A15/1946	AP102	61.11
		CO102	65.63
		MA102	0
2547	2K18/A15/1947	AP102	61.11
		CO102	62.5
		FEC32	58.33
		MA102	50
2548	2K18/A15/1948	AP102	55.56
		MA102	0
2549	2K18/A15/1950	AP102	36.11
		CO102	53.13
		EE102	50
		FEC40	11.11
		MA102	0
2550	2K18/A15/1951	CO102	58.97
		EE102	68.75
		FEC40	11.11
		MA102	50
2551	2K18/A15/1953	FEC7	45
		MA102	50
2552	2K18/A15/1957	AP102	48.15
		CO102	62.5
		EE102	56.25
		MA102	0
2553	2K18/A15/1958	AP102	59.26
		CO102	62.5
		EE102	56.25
		MA102	50

2554	2K18/A15/1959	CO102	54.17
		FEC13	27.27
		MA102	50
2555	2K18/A15/1960	AP102	40.74
		CO102	41.67
		EE102	37.5
2556	2K18/A15/1962	CO102	70.83
		EE102	40.63
		MA102	0
2557	2K18/A15/1965	CO102	66.67
		EE102	65.63
		MA102	0
2558	2K18/A15/1966	AP102	74.07
		CO102	66.67
		EE102	59.38
		MA102	0
2559	2K18/A15/1967	AP102	40.74
		CO102	66.67
		EE102	59.38
		FEC32	25
		MA102	50
2560	2K18/A15/1968	AP102	62.96
		EE102	65.63
		FEC13	36.36
		MA102	50
2561	2K18/A15/1969	AP102	66.67
		EE102	68.75
		MA102	50
2562	2K18/A15/1970	AP102	70.37
		CO102	66.67
		EE102	62.5
		FEC40	11.11
		MA102	0
2563	2K18/A15/1972	AP102	51.85
		CO102	25
		EE102	53.13
		FEC7	0
		MA102	50
2564	2K18/A2/137	AP102	56.25
		CO102	53.33
		EE102	42.42
2565	2K18/A2/138	CO102	43.33
		EE102	66.67
2566	2K18/A2/140	AP102	59.38
		CO102	30
		EE102	24.24
		FEC7	11.11
2567	2K18/A2/141	AP102	59.38
		CO102	56.67
		EE102	39.39
		FEC7	30
2568	2K18/A2/142	AP102	59.38
		CO102	56.67
		EE102	63.64
		FEC7	33.33
2569	2K18/A2/143	CO102	71.43
		EE102	60.87
2570	2K18/A2/144	AP102	71.88
		EE102	57.58
2571	2K18/A2/145	AP102	56.25
		CO102	53.33

		EE102	39.39
2572	2K18/A2/148	AP102	71.88
		CO102	70
		EE102	63.64
2573	2K18/A2/149	AP102	68.75
		CO102	36.67
		EE102	60.61
2574	2K18/A2/151	CO102	56.67
		EE102	51.52
2575	2K18/A2/152	AP102	53.13
		CO102	63.33
2576	2K18/A2/154	AP102	65.63
		CO102	33.33
		EE102	51.52
2577	2K18/A2/155	AP102	71.88
		CO102	73.33
2578	2K18/A2/156	AP102	21.88
		CO102	33.33
		EE102	30.3
		FEC10	40
2579	2K18/A2/157	AP102	68.75
		CO102	56.67
		EE102	57.58
2580	2K18/A2/158	CO102	53.33
		EE102	51.52
2581	2K18/A2/159	AP102	40.63
		CO102	40
		EE102	36.36
2582	2K18/A2/162	AP102	53.13
2583	2K18/A2/172	AP102	56.25
		CO102	65.38
		EE102	58.33
2584	2K18/A2/174	AP102	25
		CO102	19.23
		EE102	50
		FEC10	35
2585	2K18/A2/175	AP102	53.13
		CO102	57.69
		EE102	70.83
		FEC7	50
2586	2K18/A2/178	AP102	62.5
		CO102	65.38
2587	2K18/A2/179	AP102	68.75
		CO102	69.23
2588	2K18/A2/180	AP102	43.75
		CO102	53.85
2589	2K18/A2/181	AP102	62.5
2590	2K18/A2/182	AP102	28.13
		CO102	61.54
		EE102	54.17
2591	2K18/A2/183	AP102	68.75
		CO102	52.5
		EE102	56.52
2592	2K18/A2/184	AP102	43.75
		CO102	62.5
		EE102	56.52
2593	2K18/A2/188	AP102	62.5
		CO102	57.5
		EE102	56.52
2594	2K18/A2/189	AP102	56.25
		CO102	50

		EE102	65.22
		FEC10	70
2595	2K18/A2/190	AP102	62.5
		CO102	67.5
		EE102	56.52
		FEC7	33.33
2596	2K18/A2/193	CO102	67.5
		EE102	73.91
2597	2K18/A2/195	EE102	69.57
		FEC7	33.33
2598	2K18/A2/198	CO102	65
		EE102	73.91
2599	2K18/A2/200	AP102	50
		EE102	43.48
2600	2K18/A2/203	AP102	68.75
		FEC7	0
2601	2K18/A2/204	CO102	72.5
		FEC7	40
2602	2K18/A3/273	AP102	73.33
		EE102	51.35
		FEC40	11.11
2603	2K18/A3/274	AP102	53.33
		CO102	62.96
		EE102	51.35
		FEC40	11.11
2604	2K18/A3/276	AP102	40
		CO102	55.56
		EE102	45.95
		FEC7	50
2605	2K18/A3/277	AP102	46.67
		EE102	51.35
		FEC40	0
2606	2K18/A3/278	AP102	53.33
		CO102	74.07
		EE102	43.24
2607	2K18/A3/279	AP102	60
		CO102	74.07
		EE102	62.16
		FEC40	22.22
2608	2K18/A3/281	AP102	73.33
		CO102	70.37
		EE102	62.16
2609	2K18/A3/282	AP102	73.33
		CO102	62.96
		EE102	64.86
		FEC7	60
2610	2K18/A3/285	AP102	60
		CO102	48.15
		EE102	43.24
2611	2K18/A3/286	AP102	43.33
		CO102	62.96
		EE102	40.54
2612	2K18/A3/287	AP102	60
		EE102	48.65
2613	2K18/A3/288	AP102	70
		CO102	74.07
		EE102	62.16
2614	2K18/A3/289	AP102	60
		CO102	70.37
		EE102	64.86
		FEC7	50

2615	2K18/A3/290	EE102	62.16
2616	2K18/A3/293	AP102	73.33
		EE102	48.65
		FEC13	63.64
2617	2K18/A3/294	AP102	66.67
		CO102	59.26
		EE102	51.35
		FEC7	40
2618	2K18/A3/296	AP102	60
		EE102	62.22
		FEC40	11.11
2619	2K18/A3/297	AP102	63.33
		EE102	68.89
2620	2K18/A3/298	AP102	73.33
		EE102	66.67
		FEC40	22.22
2621	2K18/A3/299	AP102	66.67
		EE102	62.22
2622	2K18/A3/300	AP102	70
		EE102	64.44
		FEC7	70
2623	2K18/A3/301	EE102	66.67
		FEC40	33.33
2624	2K18/A3/302	EE102	62.22
		FEC40	55.56
2625	2K18/A3/303	AP102	73.33
		CO102	72
		EE102	60
2626	2K18/A3/304	EE102	62.22
		FEC45	66.67
2627	2K18/A3/305	AP102	60
		EE102	66.67
2628	2K18/A3/306	AP102	63.33
		EE102	60
2629	2K18/A3/307	AP102	66.67
		CO102	68
		EE102	68.89
2630	2K18/A3/309	AP102	63.33
		EE102	53.33
2631	2K18/A3/313	AP102	70
		EE102	68.89
2632	2K18/A3/315	EE102	57.78
2633	2K18/A3/316	AP102	54.17
		EE102	53.33
2634	2K18/A3/317	AP102	70
		EE102	62.22
2635	2K18/A3/319	CO102	70.27
		EE102	50
		FEC45	66.67
2636	2K18/A3/320	AP102	73.33
		CO102	67.57
		EE102	52.63
2637	2K18/A3/321	AP102	70
		CO102	70.27
		EE102	55.26
2638	2K18/A3/322	AP102	60
		CO102	67.57
		EE102	52.63
2639	2K18/A3/323	AP102	56.52
		CO102	72.97
		EE102	60.53

		FEC7	70
2640	2K18/A3/324	AP102	41.3
		CO102	32.43
		EE102	44.74
2641	2K18/A3/327	AP102	62.16
		CO102	70.27
		EE102	60.53
2642	2K18/A3/330	EE102	68.42
2643	2K18/A3/331	AP102	62.16
		EE102	55.26
2644	2K18/A3/332	AP102	64.86
		CO102	56.76
		EE102	60.53
2645	2K18/A3/333	AP102	27.03
		CO102	21.62
		EE102	26.32
2646	2K18/A3/334	AP102	59.46
		EE102	65.79
		FEC7	40
2647	2K18/A3/335	AP102	72.97
		CO102	59.46
		EE102	65.79
		FEC7	70
2648	2K18/A3/336	AP102	51.35
		CO102	43.24
		EE102	36.84
2649	2K18/A3/337	AP102	62.16
		CO102	62.16
		EE102	42.11
2650	2K18/A3/339	AP102	70.27
		CO102	35.14
		EE102	36.84
2651	2K18/A3/340	AP102	59.46
		CO102	72.97
		EE102	55.26
2652	2K18/A4/409	CO102	71.43
		EE102	56.25
		FEC7	27.27
		MA102	50
2653	2K18/A4/410	AP102	0
		CO102	51.61
		EE102	30
		MA102	61.76
2654	2K18/A4/412	CO102	74.19
		FEC7	30
2655	2K18/A4/416	AP102	33.33
		CO102	58.06
		EE102	40
		MA102	29.41
2656	2K18/A4/417	CO102	61.29
		EE102	70
		MA102	50
2657	2K18/A4/418	EE102	70
		FEC32	58.33
		MA102	61.76
2658	2K18/A4/423	CO102	64.52
		EE102	60
		MA102	41.18
2659	2K18/A4/425	EE102	55
		FEC7	50
		MA102	70.59

2660	2K18/A4/429	CO102	67.74
		EE102	70
		FEC7	44.44
		MA102	52.94
2661	2K18/A4/431	CO102	67.74
		EE102	70
		MA102	44.12
2662	2K18/A4/432	FEC7	40
		MA102	64.71
2663	2K18/A4/433	AP102	33.33
		CO102	51.52
		EE102	52.78
		FEC7	70
		MA102	41.18
2664	2K18/A4/434	CO102	66.67
		EE102	47.22
		FEC7	70
		MA102	52.94
2665	2K18/A4/443	EE102	69.44
		FEC7	44.44
		MA102	55.88
2666	2K18/A4/446	EE102	69.44
		MA102	73.53
2667	2K18/A4/447	EE102	47.22
		FEC7	50
		MA102	73.53
2668	2K18/A4/449	AP102	33.33
		CO102	33.33
		EE102	11.11
		MA102	32.35
2669	2K18/A4/453	AP102	66.67
		CO102	54.55
		EE102	27.78
		FEC7	70
		MA102	44.12
2670	2K18/A4/458	CO102	68
		EE102	65.79
		FEC7	50
		MA102	61.76
2671	2K18/A4/461	CO102	70.59
		EE102	64.71
		MA102	46.67
2672	2K18/A4/464	FEC7	50
		MA102	73.53
2673	2K18/A4/467	AP102	20
		CO102	72
		EE102	55.26
		FEC13	0
		MA102	47.06
2674	2K18/A4/468	AP102	20
		CO102	52
		EE102	10.53
		FEC13	0
		MA102	47.06
2675	2K18/A4/469	CO102	72
		EE102	68.42
		FEC7	50
		MA102	64.71
2676	2K18/A4/470	CO102	72
		EE102	73.68
		FEC7	50

		MA102	50
2677	2K18/A4/471	CO102	72
		EE102	73.68
		FEC13	54.55
		MA102	58.82
2678	2K18/A4/474	CO102	72
		EE102	52.63
		MA102	58.82
2679	2K18/A5/548	EE102	58
		FEC13	54.55
2680	2K18/A5/549	EE102	54
		MA102	72.73
2681	2K18/A5/551	EE102	54
		MA102	72.73
2682	2K18/A5/552	AP102	65.38
		CO102	70
		EE102	50
2683	2K18/A5/558	EE102	58
		MA102	72.73
2684	2K18/A5/560	AP102	34.62
		CO102	52.5
		EE102	44
		MA102	72.73
2685	2K18/A5/562	EE102	58
2686	2K18/A5/565	AP102	69.23
		EE102	66
2687	2K18/A5/567	CO102	67.5
		EE102	54
		FEC7	50
2688	2K18/A5/569	AP102	42.31
		CO102	45.71
		EE102	22
2689	2K18/A5/571	AP102	65.38
		CO102	57.14
		EE102	46
		FEC10	60
		MA102	72.73
2690	2K18/A5/572	AP102	69.23
		CO102	65.71
		EE102	50
		FEC10	35
2691	2K18/A5/577	AP102	69.23
		EE102	56
		FEC7	60
2692	2K18/A5/578	AP102	69.23
		EE102	48
		MA102	72.73
2693	2K18/A5/579	EE102	54
2694	2K18/A5/580	EE102	56
2695	2K18/A5/581	CO102	65.71
		EE102	54
2696	2K18/A5/583	CO102	62.86
		EE102	52
		MA102	68.18
2697	2K18/A5/594	AP102	65.38
		EE102	64.58
		FEC7	66.67
2698	2K18/A5/595	AP102	34.21
		EE102	62.5
		FEC7	55.56
		MA102	72.73

2699	2K18/A5/596	AP102	52.63
		EE102	70.83
		FEC7	33.33
2700	2K18/A5/597	AP102	63.16
		EE102	64.58
		FEC7	44.44
2701	2K18/A5/598	EE102	58.33
		FEC7	44.44
2702	2K18/A5/599	AP102	65.79
		EE102	70.83
		FEC7	55.56
2703	2K18/A5/600	AP102	65.79
		EE102	52.08
2704	2K18/A5/601	AP102	36.84
		CO102	65.38
		EE102	27.08
		FEC7	0
		MA102	50
2705	2K18/A5/602	AP102	63.16
		EE102	56.25
2706	2K18/A5/603	AP102	52.63
		EE102	60.42
		MA102	72.73
2707	2K18/A5/605	AP102	57.89
		CO102	73.08
		EE102	58.33
2708	2K18/A5/608	AP102	50
		EE102	68.75
		FEC13	27.27
2709	2K18/A5/609	AP102	60.53
		EE102	66.67
		FEC7	44.44
2710	2K18/A5/610	AP102	63.16
		EE102	66.67
		FEC7	44.44
2711	2K18/A5/612	AP102	47.37
		CO102	61.54
		EE102	37.5
		FEC13	18.18
2712	2K18/A6/682	AP102	60
		EE102	50
		FEC7	70
		MA102	70.59
2713	2K18/A6/683	AP102	35
		CO102	63.33
		EE102	50
		MA102	64.71
2714	2K18/A6/684	AP102	45
		EE102	50
		MA102	64.71
2715	2K18/A6/685	AP102	65
		EE102	0
		FEC13	18.18
		MA102	58.82
2716	2K18/A6/695	AP102	65
		CO102	73.33
		EE102	50
		FEC10	40
		MA102	70.59
2717	2K18/A6/696	AP102	60
		FEC7	50

2718	2K18/A6/700	AP102	35
		CO102	66.67
		EE102	0
		MA102	64.71
2719	2K18/A6/702	AP102	60
		CO102	73.33
2720	2K18/A6/704	AP102	40
		CO102	63.64
		EE102	30
		MA102	70.59
2721	2K18/A6/708	EE102	60
		FEC7	70
2722	2K18/A6/709	AP102	65
		EE102	50
		FEC7	30
2723	2K18/A6/710	EE102	40
		FEC7	45.45
2724	2K18/A6/711	AP102	70
		EE102	60
2725	2K18/A6/712	AP102	70
		EE102	50
		FEC10	70
2726	2K18/A6/713	AP102	70
		EE102	50
		FEC7	50
2727	2K18/A6/714	AP102	70
		CO102	72.73
		EE102	40
		FEC7	45.45
2728	2K18/A6/715	AP102	55
		CO102	59.09
		EE102	30
2729	2K18/A6/716	EE102	60
		FEC7	50
2730	2K18/A6/722	AP102	60
		EE102	50
		FEC7	50
2731	2K18/A6/724	EE102	60
		FEC7	63.64
2732	2K18/A6/729	AP102	60
		CO102	68
		EE102	62.5
		FEC13	63.64
2733	2K18/A6/731	EE102	62.5
		FEC7	50
2734	2K18/A6/732	CO102	68
		EE102	62.5
		FEC7	22.22
		MA102	70.59
2735	2K18/A6/733	AP102	60.87
		EE102	62.5
		FEC13	54.55
2736	2K18/A6/746	AP102	65.22
		FEC24	22.22
		MA102	70.59
2737	2K18/A6/748	AP102	65.22
		CO102	68
		EE102	62.5
2738	2K18/A7/817	AP102	72.41
		CO102	71.43
		MA102	71.43

2739	2K18/A7/819	AP102	58.62
		FEC7	55.56
2740	2K18/A7/821	CO102	69.05
		FEC22	0
		MA102	71.43
2741	2K18/A7/822	AP102	17.24
		CO102	52.38
		EE102	0
		MA102	21.43
2742	2K18/A7/833	AP102	72.41
		CO102	73.81
		MA102	71.43
2743	2K18/A7/838	AP102	55.17
		CO102	66.67
		MA102	71.43
2744	2K18/A7/839	FEC7	33.33
		MA102	64.29
2745	2K18/A7/840	EE102	0
		FEC40	33.33
		MA102	57.14
2746	2K18/A7/841	AP102	72.41
		CO102	66.67
		FEC7	40
		MA102	57.14
2747	2K18/A7/848	AP102	65.52
		CO102	69.05
		MA102	57.14
2748	2K18/A7/852	AP102	0
		CO102	23.81
		EE102	0
		MA102	0
2749	2K18/A7/856	AP102	65.52
		FEC7	66.67
		MA102	57.14
2750	2K18/A7/857	CO102	59.52
		FEC7	70
		MA102	64.29
2751	2K18/A7/859	AP102	72.41
		CO102	71.43
2752	2K18/A7/860	AP102	58.62
		CO102	61.9
		FEC10	70
		MA102	64.29
2753	2K18/A7/862	AP102	68.97
		CO102	73.81
		FEC7	20
2754	2K18/A7/863	AP102	55.17
		EE102	60
		FEC7	36.36
2755	2K18/A7/864	CO102	71.43
		EE102	70
		FEC13	0
2756	2K18/A7/866	AP102	68.97
		CO102	73.81
		EE102	50
		FEC40	22.22
		MA102	57.14
2757	2K18/A7/871	AP102	52.38
		CO102	71.43
		EE102	50
		FEC7	45.45

		MA102	57.14
2758	2K18/A7/872	AP102	52.38
		CO102	73.81
		EE102	50
		MA102	71.43
2759	2K18/A7/873	AP102	33.33
		CO102	71.43
		EE102	40
		FEC10	0
		MA102	50
2760	2K18/A7/875	CO102	66.67
		EE102	70
2761	2K18/A7/877	AP102	71.43
		CO102	71.43
		EE102	70
		MA102	71.43
2762	2K18/A7/878	CO102	71.43
		EE102	70
		MA102	71.43
2763	2K18/A7/880	AP102	57.14
		EE102	60
		FEC7	33.33
2764	2K18/A7/881	AP102	66.67
		EE102	70
		MA102	64.29
2765	2K18/A7/882	AP102	52.38
		CO102	59.52
		EE102	50
		FEC7	50
		MA102	50
2766	2K18/A7/883	CO102	73.81
		EE102	70
		FEC7	60
2767	2K18/A7/884	AP102	61.9
		EE102	60
		FEC7	66.67
2768	2K18/A8/1000	AP102	14.29
		CO102	66.67
		EE102	51.43
		FEC7	45.45
		MA102	69.23
2769	2K18/A8/1001	AP102	14.29
		EE102	68.57
		FEC7	36.36
2770	2K18/A8/1002	AP102	28.57
		EE102	60
		FEC7	45.45
2771	2K18/A8/1004	AP102	20
		CO102	42.42
		EE102	42.86
		MA102	57.69
2772	2K18/A8/1005	AP102	40
		CO102	39.39
		EE102	17.14
		FEC45	0
		MA102	42.31
2773	2K18/A8/1006	AP102	20
		CO102	69.7
		EE102	74.29
		FEC7	36.36
2774	2K18/A8/1007	AP102	20

		CO102	63.64
		EE102	51.43
		MA102	61.54
2775	2K18/A8/1008	AP102	20
		CO102	72.73
		EE102	65.71
		FEC13	0
2776	2K18/A8/1009	AP102	20
		CO102	60.61
		EE102	42.86
		MA102	61.54
2777	2K18/A8/1010	AP102	40
		EE102	57.14
		MA102	65.38
2778	2K18/A8/1012	AP102	20
		CO102	54.55
		EE102	37.14
		MA102	65.38
2779	2K18/A8/1013	AP102	60
		CO102	48.48
		EE102	42.86
		FEC7	44.44
		MA102	61.54
2780	2K18/A8/1014	AP102	60
		CO102	60.61
		EE102	34.29
		MA102	23.08
2781	2K18/A8/1015	AP102	60
		EE102	62.86
		FEC40	44.44
2782	2K18/A8/1016	CO102	69.7
		EE102	57.14
		FEC13	63.64
2783	2K18/A8/1017	AP102	20
		CO102	72.73
		EE102	74.29
		FEC7	54.55
2784	2K18/A8/1018	AP102	20
		CO102	51.52
		EE102	34.29
		FEC13	0
		MA102	50
2785	2K18/A8/1019	AP102	20
		CO102	72.73
		EE102	60
		FEC7	40
2786	2K18/A8/953	AP102	42.86
		CO102	46.67
		EE102	40.74
		MA102	50
2787	2K18/A8/954	AP102	42.86
		CO102	56.67
		EE102	51.85
		FEC7	45
2788	2K18/A8/955	AP102	14.29
		CO102	66.67
		EE102	29.63
		FEC10	70
2789	2K18/A8/956	AP102	42.86
		EE102	62.96
		FEC7	50

2790	2K18/A8/957	AP102	57.14
		EE102	70.37
		FEC7	42.5
2791	2K18/A8/958	AP102	14.29
		CO102	46.67
		EE102	33.33
		FEC40	33.33
2792	2K18/A8/959	AP102	14.29
		EE102	66.67
		FEC32	50
2793	2K18/A8/960	AP102	42.86
		CO102	66.67
		EE102	37.04
		MA102	61.54
2794	2K18/A8/961	AP102	57.14
		CO102	43.33
		EE102	33.33
		MA102	65.38
2795	2K18/A8/963	AP102	42.86
		CO102	66.67
		EE102	44.44
		FEC7	44.44
		MA102	57.69
2796	2K18/A8/964	AP102	28.57
		EE102	70.37
		FEC7	37.5
2797	2K18/A8/965	AP102	42.86
		CO102	60
		EE102	51.85
		MA102	69.23
2798	2K18/A8/966	AP102	42.86
		CO102	63.33
		EE102	59.26
		FEC7	27.27
		MA102	69.23
2799	2K18/A8/967	AP102	57.14
		EE102	62.96
		FEC7	33.33
2800	2K18/A8/968	AP102	14.29
		CO102	56.67
		EE102	62.96
		FEC7	40
		MA102	73.08
2801	2K18/A8/969	AP102	14.29
		CO102	66.67
		EE102	51.85
		MA102	57.69
2802	2K18/A8/970	AP102	57.14
		CO102	73.33
		EE102	51.85
		FEC7	44.44
2803	2K18/A8/971	AP102	28.57
		EE102	70.37
		MA102	69.23
2804	2K18/A8/972	AP102	14.29
		EE102	29.63
		MA102	57.69
2805	2K18/A8/973	AP102	14.29
		CO102	66.67
		EE102	33.33
		MA102	73.08

2806	2K18/A8/974	AP102	14.29
		CO102	46.67
		EE102	40.74
		MA102	65.38
2807	2K18/A8/977	AP102	14.29
		CO102	57.14
		EE102	31.03
2808	2K18/A8/978	AP102	42.86
		EE102	62.07
		FEC24	66.67
2809	2K18/A8/979	AP102	14.29
		CO102	47.62
		EE102	37.93
		MA102	65.38
2810	2K18/A8/980	AP102	57.14
		EE102	55.17
2811	2K18/A8/981	AP102	14.29
		CO102	28.57
		EE102	34.48
		FEC22	0
		MA102	61.54
2812	2K18/A8/982	AP102	14.29
		CO102	47.62
		EE102	34.48
		MA102	53.85
2813	2K18/A8/983	AP102	14.29
		CO102	47.62
		EE102	41.38
2814	2K18/A8/984	AP102	42.86
		CO102	52.38
		EE102	34.48
		FEC7	36.36
		MA102	50
2815	2K18/A8/985	AP102	28.57
		CO102	57.14
		EE102	37.93
		FEC7	33.33
2816	2K18/A8/986	AP102	14.29
		EE102	55.17
		FEC45	33.33
2817	2K18/A8/987	AP102	28.57
		CO102	61.9
		EE102	55.17
		FEC7	27.27
2818	2K18/A8/988	AP102	14.29
		CO102	0
		EE102	13.79
		MA102	7.69
2819	2K18/A8/989	AP102	14.29
		CO102	42.86
		EE102	31.03
		FEC7	55.56
		MA102	42.31
2820	2K18/A8/990	AP102	14.29
		EE102	58.62
2821	2K18/A8/991	AP102	57.14
		CO102	47.62
		EE102	48.28
2822	2K18/A8/992	AP102	14.29
		CO102	42.86
		EE102	48.28

		MA102	73.08
2823	2K18/A8/993	AP102	14.29
		CO102	33.33
		EE102	13.79
		FEC7	22.22
		MA102	26.92
2824	2K18/A8/994	AP102	14.29
		CO102	28.57
		EE102	37.93
		MA102	57.69
2825	2K18/A8/995	AP102	14.29
		CO102	47.62
		EE102	41.38
		FEC7	42.5
		MA102	53.85
2826	2K18/A8/996	AP102	57.14
		EE102	48.28
		FEC7	45
2827	2K18/A8/997	AP102	28.57
		EE102	48.28
		FEC7	44.44
		MA102	73.08
2828	2K18/A8/998	AP102	14.29
		CO102	66.67
		EE102	34.48
		FEC7	55.56
		MA102	57.69
2829	2K18/A8/999	AP102	57.14
		EE102	62.86
		MA102	65.38
2830	2K18/A9/1089	AP102	62.5
		EE102	40
		FEC7	44.44
2831	2K18/A9/1090	AP102	60
		CO102	58.97
		EE102	60
		FEC13	36.36
		MA102	54.17
2832	2K18/A9/1092	AP102	37.5
		CO102	58.97
		EE102	20
		FEC7	37.5
		MA102	29.17
2833	2K18/A9/1093	EE102	60
		FEC7	42.5
2834	2K18/A9/1094	AP102	22.5
		CO102	66.67
		EE102	30
		FEC7	55.56
		MA102	50
2835	2K18/A9/1095	CO102	69.23
		EE102	40
		MA102	62.5
2836	2K18/A9/1097	AP102	60
		CO102	61.54
		EE102	40
		FEC22	0
		MA102	62.5
2837	2K18/A9/1100	CO102	69.23
		EE102	70
2838	2K18/A9/1101	CO102	71.79

		EE102	40
2839	2K18/A9/1102	EE102	70
		FEC7	47.5
2840	2K18/A9/1103	AP102	50
		CO102	65
		EE102	60
		MA102	60
2841	2K18/A9/1104	AP102	70
		CO102	69.23
		EE102	50
		FEC40	33.33
		MA102	41.67
2842	2K18/A9/1106	AP102	67.5
		EE102	50
		FEC7	66.67
		MA102	70.83
2843	2K18/A9/1109	AP102	52.5
		CO102	53.85
		EE102	50
		MA102	41.67
2844	2K18/A9/1110	AP102	57.5
		EE102	40
		MA102	45.83
2845	2K18/A9/1113	AP102	72.5
		EE102	55.56
2846	2K18/A9/1115	AP102	55
		CO102	58.54
		EE102	33.33
		MA102	50
2847	2K18/A9/1119	AP102	62.5
		CO102	73.17
		EE102	66.67
2848	2K18/A9/1121	AP102	52.5
		CO102	56.1
		EE102	55.56
		FEC40	22.22
		MA102	50
2849	2K18/A9/1123	AP102	27.5
		CO102	60.98
		EE102	11.11
		MA102	16.67
2850	2K18/A9/1124	AP102	70
		EE102	55.56
		FEC10	65
		MA102	70.83
2851	2K18/A9/1127	AP102	17.5
		CO102	26.83
		EE102	0
		MA102	4.17
2852	2K18/A9/1129	AP102	72.5
		EE102	55.56
		FEC7	55.56
2853	2K18/A9/1138	AP102	47.5
		EE102	58.33
		MA102	45.83
2854	2K18/A9/1141	AP102	54.17
2855	2K18/A9/1142	AP102	62.5
		CO102	71.79
		EE102	50
		MA102	29.17
2856	2K18/A9/1144	AP102	62.5

		CO102	74.36
		EE102	50
		FEC40	11.11
		MA102	54.17
2857	2K18/A9/1148	AP102	8.33
		CO102	53.85
		EE102	8.33
		FEC10	5
		MA102	0
2858	2K18/B1/100	AC102	70
		AP102	74.42
		FEC7	20
2859	2K18/B1/101	AP102	74.42
		FEC13	27.27
2860	2K18/B1/102	AC102	65
		AP102	62.79
		MA102	72.22
2861	2K18/B1/103	AC102	50
		AP102	60.47
2862	2K18/B1/109	AC102	62.5
		AP102	74.42
2863	2K18/B1/111	AC102	65
		FEC13	18.18
2864	2K18/B1/113	AC102	60
		AP102	48.84
		FEC7	30
		MA102	72.22
2865	2K18/B1/114	AC102	42.5
		AP102	46.51
		MA102	66.67
2866	2K18/B1/121	AC102	42.86
		AP102	66.67
		MA102	61.11
2867	2K18/B1/126	AC102	71.43
		FEC7	22.22
2868	2K18/B1/127	AC102	67.86
		MA102	72.22
2869	2K18/B1/133	AC102	57.14
		AP102	70.37
		FEC7	33.33
2870	2K18/B1/136	AC102	57.14
		MA102	72.22
2871	2K18/B1/75	AP102	62.79
		FEC45	0
2872	2K18/B1/76	AP102	62.79
		FEC40	11.11
2873	2K18/B1/79	AC102	55.88
		AP102	65.12
		MA102	72.22
2874	2K18/B1/81	AC102	47.06
		AP102	53.49
		FEC7	44.44
2875	2K18/B1/89	AC102	73.53
		AP102	69.77
		FEC7	40
2876	2K18/B1/91	AC102	55.88
		AP102	74.42
		FEC13	45.45
2877	2K18/B1/92	AP102	69.77
2878	2K18/B1/93	AC102	65
		AP102	69.77

		FEC40	33.33
2879	2K18/B1/94	AC102	62.5
		FEC7	50
2880	2K18/B1/96	AC102	62.5
2881	2K18/B1/97	AC102	32.5
		AP102	48.84
		FEC40	11.11
2882	2K18/B10/1295	AC102	64
		AP102	73.08
		FEC10	45
		MA102	64.29
		ME104	66.67
2883	2K18/B10/1296	AC102	64
		FEC7	45.45
		ME104	55.56
2884	2K18/B10/1298	AC102	56
		AP102	73.08
		FEC40	11.11
		ME104	55.56
2885	2K18/B10/1300	AC102	72
		FEC7	52.5
		ME104	55.56
2886	2K18/B10/1301	AC102	68
		FEC7	45.45
		ME104	66.67
2887	2K18/B10/1302	FEC7	50
2888	2K18/B10/1304	AC102	56
		AP102	61.54
		MA102	57.14
		ME104	44.44
2889	2K18/B10/1305	AC102	44
		AP102	65.38
		MA102	71.43
		ME104	44.44
2890	2K18/B10/1306	AC102	56
		AP102	53.85
		MA102	57.14
		ME104	55.56
2891	2K18/B10/1309	AC102	56
		AP102	73.08
		FEC10	0
		MA102	57.14
		ME104	55.56
2892	2K18/B10/1311	AP102	50
		MA102	57.14
2893	2K18/B10/1312	AC102	72
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		MA102	64.29
		ME104	66.67
2894	2K18/B10/1313	AC102	72
		FEC7	55.56
		ME104	66.67
2895	2K18/B10/1314	AC102	52
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		MA102	50
		ME104	66.67
2896	2K18/B10/1315	AC102	48
		AP102	53.85
		MA102	50
		ME104	66.67

2897	2K18/B10/1318	AC102	44
		AP102	26.92
		MA102	50
		ME104	44.44
2898	2K18/B10/1321	AC102	60
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		MA102	35.71
		ME104	55.56
2899	2K18/B10/1322	AC102	68
		FEC7	54.55
		ME104	66.67
2900	2K18/B10/1323	AP102	69.23
		MA102	64.29
2901	2K18/B10/1327	AC102	72
		FEC40	0
2902	2K18/B10/1328	AC102	52
		AP102	69.23
		MA102	64.29
		ME104	66.67
2903	2K18/B10/1331	AC102	32
		AP102	53.85
		FEC7	36.36
		MA102	64.29
		ME104	44.44
2904	2K18/B10/1334	AC102	72
		AP102	57.69
		FEC7	45.45
2905	2K18/B10/1336	AC102	60
		AP102	69.23
		ME104	33.33
2906	2K18/B10/1337	AC102	36
		AP102	30.77
		FEC13	0
		MA102	21.43
		ME104	11.11
2907	2K18/B10/1338	AC102	72
		AP102	73.08
		FEC7	44.44
		MA102	71.43
		ME104	44.44
2908	2K18/B10/1339	AC102	66.67
		ME104	55.56
2909	2K18/B10/1343	AC102	73.33
		MA102	64.29
		ME104	55.56
2910	2K18/B10/1345	AC102	33.33
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		FEC7	27.27
		ME104	55.56
2911	2K18/B10/1347	AC102	66.67
		FEC7	45.45
		ME104	66.67
2912	2K18/B10/1348	AC102	66.67
		AP102	60
		FEC7	45.45
2913	2K18/B10/1350	AC102	53.33
		AP102	60
		FEC7	22.22
2914	2K18/B10/1352	AC102	60
		AP102	55
		MA102	64.29

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2915	2K18/B10/1354	AC102	53.33
		FEC7	45
		MA102	57.14
		ME104	66.67
2916	2K18/B10/1356	AC102	53.33
		AP102	55
		MA102	71.43
		ME104	33.33
2917	2K18/B10/1359	AC102	46.67
		MA102	71.43
		ME104	55.56
2918	2K18/B10/1360	AC102	66.67
		FEC45	0
		MA102	71.43
		ME104	66.67
2919	2K18/B11/1430	AC102	73.08
		AP102	70
		FEC32	50
		ME104	0
2920	2K18/B11/1432	AP102	72.5
		FEC7	30
		ME104	0
2921	2K18/B11/1433	AC102	53.85
		AP102	57.5
		FEC13	36.36
		ME104	0
2922	2K18/B11/1434	AC102	50
		MA102	42.86
		ME104	66.67
2923	2K18/B11/1436	AC102	57.69
		AP102	40
		FEC40	11.11
		MA102	66.67
		ME104	0
2924	2K18/B11/1437	AC102	73.08
		AP102	67.5
		MA102	57.14
		ME104	0
2925	2K18/B11/1439	AC102	65.38
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2926	2K18/B11/1440	AC102	46.15
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		MA102	57.14
		ME104	0
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2929	2K18/B11/1443	AC102	42.31
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		ME104	0
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		ME104	0
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		AP102	35
		MA102	52.38

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		FEC40	11.11
		ME104	0
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		AP102	62.5
		MA102	71.43
		ME104	0
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		ME104	0
2935	2K18/B11/1450	FEC40	11.11
		MA102	71.43
		ME104	0
2936	2K18/B11/1454	AC102	70.37
		FEC13	36.36
		MA102	71.43
		ME104	0
2937	2K18/B11/1455	AC102	51.85
		FEC13	27.27
		MA102	61.9
		ME104	0
2938	2K18/B11/1458	AC102	62.96
		FEC10	65
		MA102	42.86
		ME104	0
2939	2K18/B11/1459	AC102	74.07
		MA102	57.14
		ME104	0
2940	2K18/B11/1460	FEC40	11.11
		ME104	0
2941	2K18/B11/1462	AC102	62.96
		FEC40	11.11
		ME104	0
2942	2K18/B11/1463	AC102	44.44
		AP102	72.5
		MA102	66.67
		ME104	0
2943	2K18/B11/1464	AC102	74.07
		MA102	71.43
		ME104	0
2944	2K18/B11/1465	FEC7	22.22
		ME104	0
2945	2K18/B11/1466	AC102	62.96
		AP102	72.5
		FEC7	44.44
		ME104	0
2946	2K18/B11/1468	AC102	62.96
		AP102	70
		FEC10	60
		ME104	0
2947	2K18/B11/1469	AC102	18.52
		AP102	37.5
		MA102	23.81
		ME104	0
2948	2K18/B11/1470	AC102	37.04
		AP102	57.5
		MA102	66.67
		ME104	0
2949	2K18/B11/1471	AC102	40.74
		AP102	52.5
		FEC22	0

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		ME104	0
2950	2K18/B11/1473	AC102	44.44
		AP102	42.5
		MA102	42.86
		ME104	0
2951	2K18/B11/1474	AC102	44.44
		AP102	52.5
		MA102	66.67
		ME104	0
2952	2K18/B11/1476	AC102	34.62
		AP102	52.5
		MA102	42.86
		ME104	0
2953	2K18/B11/1477	AC102	50
		MA102	66.67
		ME104	0
2954	2K18/B11/1479	AC102	46.15
		AP102	20
		MA102	42.86
		ME104	0
2955	2K18/B11/1481	AC102	53.85
		AP102	70
		ME104	0
2956	2K18/B11/1482	AC102	46.15
		AP102	63.33
		FEC7	33.33
		MA102	19.05
		ME104	0
2957	2K18/B11/1483	AC102	46.15
		AP102	63.33
		MA102	66.67
		ME104	0
2958	2K18/B11/1485	AC102	73.08
		FEC7	33.33
		ME104	0
2959	2K18/B11/1486	AC102	53.85
		AP102	63.33
		FEC7	0
		MA102	38.1
		ME104	0
2960	2K18/B11/1487	AC102	38.46
		AP102	60
		FEC40	0
		MA102	66.67
		ME104	0
2961	2K18/B11/1490	AC102	38.46
		AP102	56.67
		MA102	38.1
		ME104	0
2962	2K18/B11/1491	AC102	73.08
		FEC7	45
		MA102	71.43
		ME104	0
2963	2K18/B11/1492	AC102	50
		FEC7	33.33
		ME104	0
2964	2K18/B11/1493	AP102	73.33
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2965	2K18/B11/1494	AC102	57.69
		AP102	70

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		ME104	0
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		AP102	50
		FEC7	33.33
		MA102	52.38
		ME104	0
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2968	2K18/B12/1566	FEC40	0
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2969	2K18/B12/1568	AP102	70
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		MA102	63.64
2970	2K18/B12/1570	FEC7	37.5
		MA102	72.73
2971	2K18/B12/1571	FEC7	22.22
		MA102	54.55
2972	2K18/B12/1573	AP102	50
		MA102	18.18
2973	2K18/B12/1576	AC102	70.83
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		MA102	54.55
2974	2K18/B12/1579	AP102	70
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		MA102	72.73
2975	2K18/B12/1580	AP102	70
		FEC7	66.67
		MA102	54.55
2976	2K18/B12/1582	AP102	20
		MA102	27.27
2977	2K18/B12/1587	AC102	25
		AP102	30
		FEC10	0
		MA102	45.45
2978	2K18/B12/1588	AP102	60
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		MA102	72.73
2979	2K18/B12/1589	AC102	14.71
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2980	2K18/B12/1590	AC102	61.76
		FEC7	66.67
2981	2K18/B12/1591	AC102	55.88
		FEC22	0
		MA102	63.64
2982	2K18/B12/1592	AC102	67.65
		AP102	70
		FEC40	0
		MA102	36.36
2983	2K18/B12/1593	AC102	61.76
		MA102	63.64
2984	2K18/B12/1595	AC102	50
2985	2K18/B12/1597	FEC7	33.33
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2986	2K18/B12/1600	AC102	44.12
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		MA102	54.55
2987	2K18/B12/1602	AC102	47.06
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2988	2K18/B12/1608	AC102	52.94
		FEC7	33.33
		MA102	54.55
2989	2K18/B12/1616	AC102	70
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		FEC7	55.56
2990	2K18/B12/1618	AP102	50
		FEC7	22.22
2991	2K18/B12/1620	AC102	62.5
		AP102	50
		FEC7	0
2992	2K18/B12/1622	AP102	50
		FEC24	11.11
		MA102	54.55
2993	2K18/B12/1623	AP102	50
		FEC40	0
2994	2K18/B12/1624	AP102	50
		MA102	63.64
2995	2K18/B12/1626	AP102	50
		FEC24	11.11
		MA102	63.64
2996	2K18/B12/1627	FEC7	34.21
		MA102	72.73
2997	2K18/B12/1629	FEC7	44.44
		MA102	45.45
2998	2K18/B12/1630	FEC40	11.11
		MA102	63.64
2999	2K18/B12/1632	AP102	50
		FEC24	11.11
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3000	2K18/B13/1705	FEC7	0
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		AP102	71.88
3002	2K18/B13/1712	AC102	52.63
		AP102	62.5
		FEC7	33.33
3003	2K18/B13/1714	AP102	71.88
3004	2K18/B13/1715	AC102	42.11
		AP102	62.5
3005	2K18/B13/1716	AC102	63.16
		AP102	68.75
3006	2K18/B13/1718	AC102	68.42
3007	2K18/B13/1719	AC102	68.42
		AP102	65.63
		FEC7	40
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3009	2K18/B13/1721	AC102	68.42
3010	2K18/B13/1722	AC102	73.68
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3011	2K18/B13/1723	AC102	57.89
		FEC40	0
3012	2K18/B13/1724	AC102	57.14
		AP102	56.25
3013	2K18/B13/1725	AC102	60
3014	2K18/B13/1727	AC102	17.14
		AP102	37.5
3015	2K18/B13/1728	AC102	48.57
		AP102	56.25
3016	2K18/B13/1732	AC102	57.14

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3017	2K18/B13/1733	AC102	54.29
		AP102	65.63
		FEC7	55.56
3018	2K18/B13/1735	AC102	28.57
		AP102	53.13
		FEC24	0
3019	2K18/B13/1737	AC102	60
		FEC24	33.33
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		FEC45	0
3021	2K18/B13/1739	AC102	37.14
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3022	2K18/B13/1740	AC102	48.57
		AP102	65.63
		FEC13	72.73
3023	2K18/B13/1741	AC102	51.43
		AP102	71.88
		FEC24	33.33
3024	2K18/B13/1742	AC102	57.14
		AP102	71.88
3025	2K18/B13/1745	AC102	71.43
		FEC40	0
3026	2K18/B13/1749	AP102	59.38
3027	2K18/B13/1751	AC102	70.59
3028	2K18/B13/1752	AC102	47.06
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3029	2K18/B13/1753	AC102	0
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		FEC22	0
3030	2K18/B13/1755	AC102	58.82
		AP102	58.33
		FEC10	70
3031	2K18/B13/1756	AP102	70.83
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		AP102	70.83
3033	2K18/B13/1760	AC102	70.59
		AP102	58.33
3034	2K18/B13/1764	AC102	58.82
		FEC7	33.33
3035	2K18/B13/1765	AC102	70.59
3036	2K18/B13/1766	AC102	11.76
		AP102	33.33
3037	2K18/B13/1767	AC102	47.06
		AP102	66.67
		FEC7	22.22
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3039	2K18/B14/1839	AP102	66.67
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3043	2K18/B14/1847	AC102	62.5

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3045	2K18/B14/1850	AC102	62.5
		FEC7	37.5
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		MA102	42.86
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		AP102	42.86
		MA102	28.57
3050	2K18/B14/1861	AC102	66.67
		AP102	61.9
		MA102	42.86
3051	2K18/B14/1863	AC102	66.67
		FEC13	45.45
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		AP102	65.22
		MA102	64.29
3054	2K18/B14/1867	AC102	66.67
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		MA102	14.29
3056	2K18/B14/1869	AC102	66.67
		FEC24	33.33
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3058	2K18/B14/1874	AC102	0
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3059	2K18/B14/1877	AC102	66.67
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		AP102	66.67
		FEC24	33.33
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3064	2K18/B14/1884	AP102	61.9

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		MA102	57.14
3067	2K18/B14/1887	FEC40	0
3068	2K18/B14/1889	AP102	47.83
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3069	2K18/B14/1890	AP102	39.13
		FEC10	10
		MA102	57.14
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		FEC24	55.56
3071	2K18/B14/1895	AP102	65.22
3072	2K18/B14/1896	AP102	71.43
		FEC7	33.33
3073	2K18/B14/1897	AP102	71.43
		FEC32	63.64
3074	2K18/B14/1899	AP102	57.14
		FEC7	11.11
		MA102	66.67
3075	2K18/B14/1900	AP102	56.52
		FEC7	44.44
		MA102	64.29
3076	2K18/B14/1902	FEC10	50
		MA102	71.43
3077	2K18/B15/1974	FEC40	0
3078	2K18/B15/1976	AP102	63.64
		FEC40	0
3079	2K18/B15/1978	AP102	63.64
		FEC40	11.11
3080	2K18/B15/1979	AC102	50
		AP102	63.64
3081	2K18/B15/1980	AC102	57.69
		AP102	54.55
		FEC10	70
3082	2K18/B15/1981	AC102	65.38
		AP102	63.64
		FEC10	70
3083	2K18/B15/1982	AC102	61.54
		AP102	63.64
		FEC10	30
3084	2K18/B15/1985	AC102	50
		AP102	63.64
3085	2K18/B15/1988	FEC10	52.63
3086	2K18/B15/1990	FEC45	0
3087	2K18/B15/1992	AC102	69.23
		FEC10	70
3088	2K18/B15/1994	AC102	53.85
		AP102	63.64
3089	2K18/B15/1996	FEC10	35
3090	2K18/B15/2002	AC102	55.17
		AP102	72.73
3091	2K18/B15/2003	AC102	62.07
		AP102	54.55
3092	2K18/B15/2004	AP102	72.73
3093	2K18/B15/2005	AC102	68.97
		AP102	63.64
		FEC10	50
3094	2K18/B15/2013	AC102	72.41

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3095	2K18/B15/2025	AC102	0
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		FEC22	0
3096	2K18/B15/2026	AP102	20
		FEC22	0
3097	2K18/B15/2027	AC102	0
		AP102	0
		FEC7	0
3098	2K18/B15/2032	AC102	64.29
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3099	2K18/B15/2034	FEC40	11.11
3100	2K18/B15/2037	AC102	64.29
		AP102	60
3101	2K18/B15/2042	AC102	71.43
3102	2K18/B15/2045	FEC10	55
3103	2K18/B15/2048	AC102	50
		AP102	0
3104	2K18/B15/2051	AC102	71.43
		FEC7	44.44
3105	2K18/B15/2052	AC102	64.29
3106	2K18/B15/2053	AC102	71.43
3107	2K18/B15/2054	AC102	57.14
		AP102	0
3108	2K18/B15/2055	AC102	50
3109	2K18/B15/2059	AC102	64.29
		FEC22	0
3110	2K18/B15/2063	AC102	64.29
3111	2K18/B15/2066	AC102	50
		AP102	0
		FEC10	0
3112	2K18/B15/2068	AC102	64.29
		AP102	0
		FEC7	66.67
3113	2K18/B15/2070	AC102	71.43
3114	2K18/B2/208	AC102	44.44
		AP102	68.42
		FEC7	20
		MA102	73.68
		ME104	40
3115	2K18/B2/209	AC102	66.67
		FEC45	0
		MA102	63.16
3116	2K18/B2/216	AC102	22.22
		AP102	26.32
		MA102	26.32
		ME104	0
3117	2K18/B2/218	FEC7	40
		ME104	70
3118	2K18/B2/219	AC102	66.67
		AP102	63.16
		MA102	63.16
3119	2K18/B2/220	AP102	68.42
		MA102	68.42
3120	2K18/B2/224	AC102	44.44
		ME104	60
3121	2K18/B2/227	AC102	33.33
		AP102	36.84
		MA102	47.37
		ME104	30
3122	2K18/B2/235	AC102	42.11

		AP102	68.42
		MA102	68.42
		ME104	50
3123	2K18/B2/237	AC102	31.58
		AP102	42.11
		FEC7	60
		MA102	68.42
		ME104	40
3124	2K18/B2/238	AC102	57.89
		AP102	42.11
		FEC10	40
3125	2K18/B2/243	AP102	25
3126	2K18/B2/246	AC102	47.37
		FEC7	50
3127	2K18/B2/248	AC102	52.63
		MA102	57.89
3128	2K18/B2/249	AC102	68.42
		FEC7	40
		ME104	70
3129	2K18/B2/252	AC102	66.67
		FEC7	40
		MA102	68.42
3130	2K18/B2/256	AP102	36.84
3131	2K18/B2/258	AC102	0
		AP102	40
		FEC7	55.56
		MA102	47.37
		ME104	70
3132	2K18/B2/260	AC102	66.67
		MA102	63.16
3133	2K18/B2/262	AC102	0
		AP102	60
		MA102	68.42
3134	2K18/B2/264	AC102	33.33
		MA102	73.68
3135	2K18/B2/266	AC102	66.67
		AP102	60
		MA102	47.37
3136	2K18/B2/267	AC102	66.67
		AP102	0
		FEC7	50
		MA102	73.68
		ME104	50
3137	2K18/B2/268	AC102	66.67
		AP102	20
		FEC32	58.33
		MA102	68.42
3138	2K18/B2/272	AC102	66.67
		AP102	40
		MA102	73.68
		ME104	70
3139	2K18/B3/344	AC102	73.33
		MA102	55
3140	2K18/B3/348	AC102	26.67
		AP102	37.5
		MA102	50
3141	2K18/B3/351	AC102	53.33
		AP102	37.5
		MA102	45
3142	2K18/B3/352	AC102	6.67
		AP102	37.5

		FEC32	50
		MA102	25
3143	2K18/B3/356	AC102	40
		AP102	50
		FEC7	50
		MA102	70
3144	2K18/B3/360	AC102	53.33
		MA102	70
3145	2K18/B3/364	AC102	52.38
		FEC7	50
3146	2K18/B3/368	AC102	57.14
3147	2K18/B3/369	AC102	42.86
		MA102	60
3148	2K18/B3/378	AC102	66.67
		AP102	62.5
		MA102	70
3149	2K18/B3/379	AC102	66.67
		MA102	70
3150	2K18/B3/381	AC102	71.43
		MA102	65
3151	2K18/B3/382	AC102	42.86
		MA102	70
3152	2K18/B3/383	AC102	66.67
		AP102	37.5
		FEC40	44.44
		MA102	40
3153	2K18/B3/384	AC102	4.76
		AP102	37.5
		FEC7	0
		MA102	5
3154	2K18/B3/396	AC102	40
		MA102	55
3155	2K18/B3/397	AC102	33.33
		AP102	58.33
		MA102	55
3156	2K18/B3/398	AC102	73.33
		MA102	35
3157	2K18/B3/402	AC102	46.67
		FEC32	66.67
		MA102	60
3158	2K18/B3/403	AC102	66.67
		AP102	66.67
		MA102	65
3159	2K18/B3/408	AC102	46.67
		MA102	70
3160	2K18/B4/477	AC102	53.57
		FEC7	60
		MA102	64.29
3161	2K18/B4/479	AC102	57.14
		FEC7	30
		MA102	71.43
3162	2K18/B4/481	AC102	64.29
		AP102	68.18
3163	2K18/B4/484	AC102	39.29
		AP102	54.55
		FEC22	0
3164	2K18/B4/486	AC102	57.14
		AP102	68.18
3165	2K18/B4/488	AC102	46.43
		AP102	36.36
		MA102	71.43

3166	2K18/B4/490	AC102	60.71
		AP102	40.91
		FEC7	0
		MA102	50
3167	2K18/B4/492	AC102	46.43
		AP102	63.64
3168	2K18/B4/498	AC102	42.86
		AP102	54.55
		FEC7	50
		MA102	64.29
3169	2K18/B4/510	AP102	54.55
		FEC7	10
3170	2K18/B4/513	AP102	59.09
		FEC7	40
		MA102	71.43
3171	2K18/B4/519	AP102	63.64
		MA102	64.29
3172	2K18/B4/520	AC102	43.48
		AP102	40.91
		MA102	57.14
		ME104	68.75
3173	2K18/B4/521	AC102	65.22
		AP102	50
		FEC13	63.64
3174	2K18/B4/525	AC102	57.14
		AP102	59.09
		MA102	71.43
3175	2K18/B4/528	AC102	57.14
		AP102	16.67
3176	2K18/B4/531	AC102	50
		AP102	61.11
		MA102	50
3177	2K18/B4/540	AC102	71.43
		AP102	61.11
		FEC7	50
		MA102	71.43
3178	2K18/B4/542	AC102	64.29
		AP102	55.56
		FEC7	40
3179	2K18/B5/613	ME104	36.36
3180	2K18/B5/615	AP102	73.33
		FEC7	50
		ME104	45.45
3181	2K18/B5/616	AP102	73.33
		ME104	27.27
3182	2K18/B5/619	FEC7	66.67
		ME104	45.45
3183	2K18/B5/620	ME104	54.55
3184	2K18/B5/621	AC102	53.85
		AP102	60
		ME104	27.27
3185	2K18/B5/622	AP102	60
		ME104	0
3186	2K18/B5/626	AC102	69.23
		FEC7	55.56
		ME104	18.18
3187	2K18/B5/627	AC102	23.08
		AP102	26.67
		ME104	0
3188	2K18/B5/628	AC102	38.46
		AP102	26.67

		FEC13	27.27
		ME104	9.09
3189	2K18/B5/629	AC102	69.23
		AP102	66.67
		FEC32	58.33
		ME104	27.27
3190	2K18/B5/630	AC102	46.15
		AP102	60
		ME104	36.36
3191	2K18/B5/631	AP102	60
		FEC7	50
		ME104	36.36
3192	2K18/B5/632	ME104	18.18
3193	2K18/B5/633	AC102	46.15
		ME104	63.64
3194	2K18/B5/635	AC102	69.23
		AP102	66.67
		FEC7	50
		ME104	36.36
3195	2K18/B5/637	AC102	18.75
		AP102	40
		FEC7	33.33
		ME104	27.27
3196	2K18/B5/638	AC102	56.25
		AP102	53.33
		ME104	45.45
3197	2K18/B5/639	AC102	56.25
		AP102	60
		ME104	9.09
3198	2K18/B5/640	AP102	73.33
		ME104	45.45
3199	2K18/B5/641	AC102	68.75
		AP102	66.67
		ME104	18.18
3200	2K18/B5/642	AC102	37.5
		FEC40	44.44
		ME104	27.27
3201	2K18/B5/643	AC102	31.25
		AP102	73.33
		FEC24	11.11
		ME104	9.09
3202	2K18/B5/644	AC102	50
		AP102	60
		ME104	36.36
3203	2K18/B5/646	AC102	68.75
		AP102	60
		ME104	45.45
3204	2K18/B5/647	ME104	54.55
3205	2K18/B5/648	AC102	62.5
		AP102	26.67
		ME104	36.36
3206	2K18/B5/649	FEC32	66.67
		ME104	54.55
3207	2K18/B5/650	AC102	68.75
		AP102	66.67
		FEC13	45.45
		ME104	18.18
3208	2K18/B5/651	AC102	37.5
		AP102	40
		ME104	27.27
3209	2K18/B5/652	AC102	62.5

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3210	2K18/B5/653	AC102	56.25
		AP102	46.67
		ME104	9.09
3211	2K18/B5/654	AC102	56.25
		AP102	66.67
		FEC7	30
		ME104	54.55
3212	2K18/B5/655	AC102	12.5
		AP102	20
		FEC7	50
		ME104	0
3213	2K18/B5/659	AC102	69.23
		ME104	45.45
3214	2K18/B5/661	ME104	45.45
3215	2K18/B5/662	AP102	66.67
		FEC7	50
		ME104	54.55
3216	2K18/B5/663	AP102	54.84
		FEC7	66.67
		ME104	54.55
3217	2K18/B5/664	AP102	64.52
		ME104	45.45
3218	2K18/B5/665	AP102	67.74
		ME104	54.55
3219	2K18/B5/666	AP102	74.19
		ME104	18.18
3220	2K18/B5/667	AP102	22.58
		ME104	45.45
3221	2K18/B5/668	AP102	41.94
		FEC7	50
		ME104	18.18
3222	2K18/B5/669	AC102	61.54
		AP102	67.74
		FEC7	40
		ME104	45.45
3223	2K18/B5/670	AP102	74.19
		FEC7	66.67
		ME104	45.45
3224	2K18/B5/671	AC102	69.23
		AP102	64.52
		FEC40	0
		ME104	54.55
3225	2K18/B5/672	AC102	61.54
		AP102	45.16
		ME104	36.36
3226	2K18/B5/673	AP102	74.19
		FEC7	55.56
		ME104	54.55
3227	2K18/B5/674	AC102	46.15
		AP102	48.39
		FEC32	50
		ME104	9.09
3228	2K18/B5/676	AP102	67.74
		ME104	45.45
3229	2K18/B5/677	AC102	15.38
		AP102	12.9
		ME104	27.27
3230	2K18/B5/678	AP102	67.74
		ME104	36.36
3231	2K18/B5/679	AC102	53.85

		AP102	45.16
		FEC7	70
		ME104	27.27
3232	2K18/B5/680	AP102	74.19
		ME104	54.55
3233	2K18/B6/750	AP102	63.16
3234	2K18/B6/752	AC102	66.67
		AP102	60.53
		MA102	51.61
3235	2K18/B6/754	AC102	70.83
		AP102	60.53
		FEC7	44.44
3236	2K18/B6/755	AC102	66.67
		AP102	52.63
		FEC10	45
		MA102	32
3237	2K18/B6/756	AP102	60.53
		FEC7	27.27
3238	2K18/B6/757	AP102	60.53
		MA102	48.39
3239	2K18/B6/759	AC102	66.67
		AP102	73.68
		FEC7	55.56
		MA102	70.97
3240	2K18/B6/765	AP102	65.79
3241	2K18/B6/767	AP102	52.63
		MA102	74.19
3242	2K18/B6/769	AP102	63.16
		FEC7	72.73
		MA102	58.06
3243	2K18/B6/770	AP102	63.16
		FEC7	55.56
		MA102	74.19
3244	2K18/B6/772	AC102	64.71
		AP102	63.16
		MA102	70.97
3245	2K18/B6/773	AC102	47.06
		AP102	34.21
		FEC13	36.36
		MA102	45.16
3246	2K18/B6/774	AP102	68.42
		FEC7	40
		MA102	74.19
3247	2K18/B6/775	AP102	68.42
		MA102	70.97
3248	2K18/B6/776	AC102	47.06
		AP102	34.21
		MA102	35.48
3249	2K18/B6/777	AP102	63.16
3250	2K18/B6/778	AP102	60.53
		FEC7	45.45
		MA102	51.61
3251	2K18/B6/779	AC102	47.06
		AP102	47.37
		FEC7	22.22
		MA102	61.29
3252	2K18/B6/783	AC102	70.59
		FEC7	66.67
		MA102	67.74
3253	2K18/B6/784	AP102	63.16
3254	2K18/B6/785	AC102	64.71

		AP102	47.37
		MA102	54.84
3255	2K18/B6/787	AP102	55.26
		MA102	74.19
3256	2K18/B6/790	AC102	64.71
		AP102	57.89
		MA102	67.74
3257	2K18/B6/794	AC102	58.82
		AP102	47.37
		FEC7	27.27
		MA102	45.16
3258	2K18/B6/796	AP102	39.47
		FEC7	44.44
		MA102	64.52
3259	2K18/B6/797	AP102	50
		FEC32	50
		MA102	67.74
3260	2K18/B6/798	AP102	63.16
		FEC10	70
3261	2K18/B6/800	AP102	64
3262	2K18/B6/803	FEC7	54.55
		MA102	67.74
3263	2K18/B6/807	AC102	56.25
		FEC13	72.73
3264	2K18/B6/808	AC102	56.25
		AP102	48
		MA102	67.74
3265	2K18/B6/812	AC102	25
		AP102	16
		MA102	12.9
3266	2K18/B6/814	AC102	62.5
		AP102	56
		FEC7	27.27
		MA102	48.39
3267	2K18/B7/887	AC102	60.87
		FEC7	40
		MA102	70
3268	2K18/B7/888	AC102	73.91
		MA102	70
		ME104	61.9
3269	2K18/B7/898	AC102	30.43
		AP102	64.29
		FEC22	0
		MA102	40
		ME104	57.14
3270	2K18/B7/905	AC102	47.83
		MA102	55
		ME104	61.9
3271	2K18/B7/906	AC102	26.09
		MA102	45
		ME104	71.43
3272	2K18/B7/909	AC102	48.39
3273	2K18/B7/911	AC102	45.16
3274	2K18/B7/912	AC102	0
		AP102	10.71
		MA102	0
		ME104	9.52
3275	2K18/B7/913	AC102	61.29
		FEC7	44.44
3276	2K18/B7/914	AC102	48.39
		FEC7	54.55

3277	2K18/B7/917	AC102	54.84
		MA102	65
		ME104	47.62
3278	2K18/B7/918	AC102	51.61
		FEC7	63.64
		MA102	60
		ME104	52.38
3279	2K18/B7/919	AC102	58.06
		MA102	70
3280	2K18/B7/925	AC102	51.61
		MA102	55
3281	2K18/B7/928	AC102	70.97
		MA102	70
		ME104	52.38
3282	2K18/B7/930	AC102	45.16
		FEC40	11.11
		MA102	35
3283	2K18/B7/933	AC102	30.43
		MA102	50
3284	2K18/B7/941	AC102	56.52
		FEC7	33.33
		MA102	70
3285	2K18/B7/942	AC102	69.57
		FEC7	32.5
3286	2K18/B7/947	FEC7	45
3287	2K18/B7/949	AC102	39.13
		FEC7	33.33
		MA102	60
3288	2K18/B7/950	AC102	39.13
		FEC40	44.44
		MA102	40
3289	2K18/B7/951	AC102	60.87
		FEC7	36.36
3290	2K18/B8/1021	AC102	70.59
		AP102	69.23
		MA102	70
3291	2K18/B8/1022	AC102	17.65
		AP102	0
		MA102	0
3292	2K18/B8/1030	AC102	47.06
		MA102	55
3293	2K18/B8/1031	AC102	70.59
		MA102	45
3294	2K18/B8/1034	AC102	58.82
		AP102	61.54
		FEC7	54.55
3295	2K18/B8/1035	AC102	29.41
		AP102	0
		MA102	35
3296	2K18/B8/1037	AC102	64.71
		AP102	61.54
		FEC24	22.22
3297	2K18/B8/1038	AC102	52.94
		AP102	69.23
		MA102	70
3298	2K18/B8/1039	AC102	58.82
		AP102	61.54
		MA102	55
3299	2K18/B8/1040	AC102	41.18
		AP102	38.46
		MA102	35

3300	2K18/B8/1041	AC102	64.71
		AP102	61.54
		FEC7	45.45
3301	2K18/B8/1043	AC102	64.71
		FEC7	36.36
		MA102	70
3302	2K18/B8/1044	AP102	69.23
		FEC7	11.11
		MA102	50
3303	2K18/B8/1046	AP102	69.23
		MA102	35
3304	2K18/B8/1049	AP102	46.15
		FEC40	11.11
		MA102	45
3305	2K18/B8/1053	AP102	30.77
		FEC7	45.45
		MA102	65
3306	2K18/B8/1054	AP102	53.85
		FEC40	22.22
		MA102	30
3307	2K18/B8/1057	AP102	38.46
		MA102	60
3308	2K18/B8/1059	AP102	69.23
		MA102	50
3309	2K18/B8/1062	AP102	61.54
		MA102	70
3310	2K18/B8/1063	AC102	67.86
		MA102	45
3311	2K18/B8/1064	FEC7	47.5
3312	2K18/B8/1066	AP102	40
		MA102	31.58
3313	2K18/B8/1067	AC102	40
		AP102	15.38
3314	2K18/B8/1070	AP102	69.23
		MA102	55
3315	2K18/B8/1071	AC102	60
		AP102	40
		MA102	40
3316	2K18/B8/1075	AP102	0
		FEC7	33.33
3317	2K18/B8/1077	AC102	60
		AP102	0
		FEC7	36.36
3318	2K18/B8/1081	AC102	70
		AP102	0
		MA102	60
3319	2K18/B8/1082	AC102	50
		AP102	0
		MA102	15
3320	2K18/B8/1084	AC102	70
		AP102	0
		FEC40	11.11
		MA102	50
3321	2K18/B8/1086	AP102	0
3322	2K18/B9/1158	AC102	50
		AP102	52.38
		FEC7	42.5
		MA102	50
3323	2K18/B9/1159	AC102	66.67
		FEC7	45.45
		MA102	50

3324	2K18/B9/1160	AC102	41.67
		MA102	0
		ME104	57.14
3325	2K18/B9/1161	AC102	33.33
		AP102	57.14
		FEC7	33.33
		MA102	50
		ME104	71.43
3326	2K18/B9/1162	AC102	50
		AP102	52.38
		MA102	50
		ME104	71.43
3327	2K18/B9/1163	AC102	41.67
		AP102	28.57
		MA102	50
		ME104	71.43
3328	2K18/B9/1164	AC102	58.33
		MA102	50
		ME104	71.43
3329	2K18/B9/1165	AC102	16.67
		MA102	50
		ME104	71.43
3330	2K18/B9/1166	AC102	66.67
		AP102	71.43
		FEC32	58.33
		ME104	71.43
3331	2K18/B9/1167	AC102	66.67
		FEC7	38.46
		ME104	71.43
3332	2K18/B9/1168	AC102	33.33
		FEC7	38.46
		ME104	42.86
3333	2K18/B9/1169	FEC7	50
		ME104	71.43
3334	2K18/B9/1172	AC102	50
		AP102	42.86
		FEC40	11.11
		MA102	50
		ME104	71.43
3335	2K18/B9/1173	AC102	50
		AP102	61.9
		MA102	50
		ME104	71.43
3336	2K18/B9/1175	AC102	50
		AP102	66.67
		FEC7	54.55
3337	2K18/B9/1177	AC102	58.33
		AP102	66.67
		MA102	50
		ME104	71.43
3338	2K18/B9/1179	AC102	58.33
		AP102	71.43
		ME104	71.43
3339	2K18/B9/1180	AC102	68.75
		ME104	71.43
3340	2K18/B9/1181	AC102	43.75
		AP102	66.67
		ME104	71.43
3341	2K18/B9/1182	AP102	61.9
		ME104	71.43
3342	2K18/B9/1183	AC102	53.13

		MA102	50
		ME104	71.43
3343	2K18/B9/1184	AC102	71.88
		FEC7	54.55
		MA102	50
		ME104	71.43
3344	2K18/B9/1185	AC102	53.13
		AP102	66.67
		FEC7	54.55
		MA102	50
		ME104	71.43
3345	2K18/B9/1186	AC102	68.75
		MA102	0
		ME104	71.43
3346	2K18/B9/1187	AC102	31.25
		AP102	47.62
		ME104	71.43
3347	2K18/B9/1189	AC102	43.75
		MA102	50
3348	2K18/B9/1190	AC102	37.5
		ME104	71.43
3349	2K18/B9/1191	AC102	37.5
		AP102	66.67
		ME104	71.43
3350	2K18/B9/1193	AC102	71.88
		FEC40	11.11
		MA102	50
3351	2K18/B9/1194	AC102	53.13
		FEC40	0
3352	2K18/B9/1195	AC102	62.5
		AP102	66.67
		MA102	50
3353	2K18/B9/1196	AC102	68.75
		AP102	71.43
		MA102	50
		ME104	71.43
3354	2K18/B9/1197	AC102	53.13
		AP102	61.9
		MA102	50
		ME104	71.43
3355	2K18/B9/1198	AC102	71.88
		FEC40	11.11
3356	2K18/B9/1200	AC102	62.5
		MA102	50
		ME104	71.43
3357	2K18/B9/1201	AC102	58.06
		AP102	70.59
		MA102	0
		ME104	71.43
3358	2K18/B9/1202	FEC7	11.11
3359	2K18/B9/1203	FEC7	50
		ME104	71.43
3360	2K18/B9/1205	AC102	66.67
		AP102	61.9
		MA102	0
		ME104	71.43
3361	2K18/B9/1206	AC102	66.67
		AP102	61.9
		FEC7	46.15
		MA102	50
3362	2K18/B9/1207	AC102	66.67

		ME104	57.14
3363	2K18/B9/1208	FEC40	11.11
3364	2K18/B9/1209	AC102	58.33
		AP102	57.14
		ME104	71.43
3365	2K18/B9/1210	AC102	66.67
		ME104	57.14
3366	2K18/B9/1216	FEC24	11.11
		ME104	71.43
3367	2K18/B9/1217	AC102	58.33
		AP102	71.43
		ME104	71.43
3368	2K18/B9/1220	AC102	66.67
		FEC40	11.11
3369	2K18/B9/1223	FEC7	46.15
		ME104	71.43
3370	2K18/B9/1224	FEC7	38.46
		ME104	71.43
3371	2K18/BT/502	BT202	47.5
		BT204	46.67
		BT208	41.67
		MG202	0
3372	2K18/BT/503	BT202	35
		BT204	26.67
		BT208	62.5
3373	2K18/BT/504	BT202	65
		BT204	60
		BT208	70.83
3374	2K18/BT/506	BT202	47.5
		BT204	53.33
		BT208	33.33
3375	2K18/BT/507	BT202	55
		BT204	53.33
		BT208	54.17
3376	2K18/BT/510	BT202	40
		BT204	53.33
		BT206	71.43
3377	2K18/BT/512	BT202	37.5
		BT204	63.33
3378	2K18/BT/513	BT202	55
		BT204	70
		BT208	66.67
3379	2K18/BT/516	BT202	62.5
		BT204	26.67
		BT208	62.5
3380	2K18/BT/518	BT202	17.5
		BT204	50
		BT208	62.5
		MG202	0
3381	2K18/BT/519	BT202	27.5
		BT204	3.33
		BT206	71.43
		BT208	33.33
		MG202	0
3382	2K18/BT/520	BT202	72.5
		BT204	53.33
		BT208	66.67
3383	2K18/EE/501	EE204	64.71
		EE206	72.97
		EE208	68.97
		MG202	33.33

3384	2K18/EN/504	CE252	60.71
		EN202	66.67
		EN204	66.67
		EN208	73.68
		MG202	64.71
3385	2K18/EN/506	CE252	50
		EN202	62.5
		MG202	47.06
3386	2K18/EN/509	CE252	14.29
		EN202	31.25
		EN204	25
		EN206	61.9
		EN208	42.11
		MG202	17.65
3387	2K18/EN/510	CE252	60.71
		EN208	68.42
		MG202	52.94
3388	2K18/EN/511	CE252	53.57
		MG202	52.94
3389	2K18/EN/514	CE252	46.43
		EN202	72.92
		EN204	50
		MG202	52.94
3390	2K18/EN/518	CE252	71.43
		EN206	71.43
		MG202	70.59
3391	2K18/EN/519	CE252	46.43
		EN202	66.67
		EN206	71.43
		MG202	58.82
3392	2K18/EN/520	CE252	50
		EN202	70.83
		MG202	64.71
3393	2K18/EP/501	EC272	12.5
		EP202	52.38
		EP204	51.72
		EP206	50
3394	2K18/EP/503	EC272	50
		EP202	47.62
		EP204	55.17
		EP206	62.5
		EP208	57.89
3395	2K18/PS/502	EE282	48
		PT204	11.76
3396	2K18/PS/503	EE282	28
		PT204	5.88
3397	2K18/PS/505	EE282	32
		PT204	35.29
3398	2K18/PS/508	EE282	60
		PT204	35.29
3399	2K18/PS/509	EE282	28
		PT204	29.41
3400	2K18/PS/510	EE282	24
		PT204	35.29
3401	2K18/PS/511	EE282	40
		PT204	29.41
3402	2K18/PS/512	EE282	44
		PT204	47.06

In view of the above all the students are hereby directed to improve their attendance based on guidelines / Regulation to be eligible to appear in End Semester Examinations.

Sd/-x x x x x x x x x x
(Prof. Madhusudan Singh)
Dean Academic (UG)

F.No.105 (618)/DTU/Acad-UG/2018-2019/2848-57

Dated: 25.03.2019

Copy for information and further necessary action:-

1. PS to the Hon'ble Vice-Chancellor, DTU.
2. PA to the Pro Vice Chancellor, DTU.
3. Registrar, DTU.
4. Dean Academic (UG).
5. Controller of Examinations.
6. Prof. Rakesh Kumar, Superintendent Examination 2018.
7. All HoDs; with the request to display on student notice board.
8. Head (CC) : With the request to display on DTU website.
9. Chief Warden; with a request to display on hostel notice board.
10. Guard File.

Sd/-x x x x x x x x x x
(Prof. Rajeshwari Pandey)
Associate Dean Academic (UG)