

15	0
16	0
17	2
18	3
19	7
20	3
21	2
22	2
23	5
24	9
25	12
26	22
27	27
28	36
29	33
30	21
31	11
32	9
33	13
34	10
35	9
36	5
37	9
38	4
39	4
40	5
41	1
42	0
43	0
0	0

1	17	18
2	17	18.5
3	17.5	19
4	17.9	19.5
5	17.9	19.7
6	18.4	19.9
7	18.5	20.2
8	18.6	20.3
9	18.6	20.4
10	18.8	20.4
11	19	20.8
12	19	20.9
13	19.8	20.9
14	19.8	20.9
15	19.9	21
16	21	21
17	21	21.3
18	21.5	21.3
19	21.5	21.3
20	22.7	21.4
21	23	21.4
22	23	21.4
23	23	21.6
24	23	21.7
25	23.5	21.7
26	23.5	21.9
27	23.5	22
28	23.7	22
29	23.9	22
30	24	22.1
31	24	22.1
32	24	22.2
33	24	22.3
34	24.5	22.4
35	24.5	22.5
36	24.5	22.5
37	24.5	22.5

Sheet1

38	24.6	22.5
39	24.6	22.7
40	24.8	22.7
41	24.8	22.7
42	24.9	22.7
43	25	22.7
44	25	22.7
45	25	22.8
46	25.7	22.8
47	25.7	22.9
48	25.7	22.9
49	25.7	22.9
50	25.7	22.9
51	25.8	22.9
52	25.8	22.9
53	25.8	23
54	25.8	23
55	25.8	23.2
56	25.8	23.2
57	25.8	23.2
58	25.9	23.2
59	25.9	23.3
60	26	23.3
61	26	23.3
62	26	23.3
63	26	23.3
64	26	23.3
65	26	23.4
66	26	23.4
67	26	23.4
68	26.1	23.4
69	26.1	23.4
70	26.1	23.4
71	26.2	23.6
72	26.2	23.6
73	26.3	23.6
74	26.3	23.6
75	26.3	23.8
76	26.4	23.8
77	26.4	23.9
78	26.8	23.9
79	26.8	24
80	26.8	24
81	26.8	24
82	27	24
83	27	24
84	27	24
85	27	24
86	27	24

Sheet1

87	27	24
88	27	24
89	27	24
90	27	24
91	27	24
92	27	24
93	27	24
94	27	24
95	27.1	24
96	27.1	24.2
97	27.1	24.2
98	27.1	24.2
99	27.2	24.2
100	27.2	24.2
101	27.2	24.3
102	27.2	24.3
103	27.6	24.3
104	27.6	24.3
105	27.6	24.3
106	27.6	24.3
107	27.6	24.5
108	27.8	24.5
109	27.8	24.5
110	27.8	24.5
111	27.8	24.5
112	27.8	24.5
113	27.8	24.5
114	27.8	24.6
115	27.8	24.6
116	27.8	24.7
117	27.9	24.7
118	27.9	24.7
119	27.9	24.7
120	27.9	24.8
121	27.9	24.8
122	27.9	24.8
123	27.9	24.8
124	27.9	24.8
125	27.9	24.8
126	27.9	24.8
127	28	24.8
128	28	24.9
129	28	24.9
130	28	24.9
131	28.1	24.9
132	28.1	25
133	28.1	25
134	28.1	25
135	28.1	25

Sheet1

136	28.1	25
137	28.1	25
138	28.1	25
139	28.2	25
140	28.2	25
141	28.2	25
142	28.2	25
143	28.3	25.1
144	28.3	25.1
145	28.3	25.1
146	28.3	25.1
147	28.4	25.1
148	28.4	25.1
149	28.5	25.2
150	28.5	25.2
151	28.5	25.3
152	28.5	25.3
153	28.6	25.3
154	28.6	25.3
155	28.7	25.3
156	28.7	25.3
157	28.8	25.3
158	28.8	25.3
159	28.8	25.6
160	28.8	25.7
161	29	25.7
162	29	25.8
163	29	25.8
164	29.3	25.9
165	29.3	25.9
166	29.3	26
167	29.3	26
168	29.3	26
169	29.4	26
170	29.4	26
171	29.4	26
172	29.4	26
173	29.5	26
174	29.5	26
175	29.5	26
176	29.5	26
177	29.5	26
178	29.5	26
179	29.5	26
180	29.5	26
181	29.7	26
182	29.7	26
183	29.9	26
184	29.9	26

Sheet1

185	30.2	26
186	30.2	26.1
187	30.2	26.1
188	30.2	26.3
189	30.3	26.3
190	30.3	26.3
191	30.3	26.4
192	30.3	26.4
193	30.3	26.4
194	30.7	26.4
195	30.8	26.4
196	31.2	26.4
197	31.4	26.4
198	31.4	26.4
199	31.7	26.4
200	31.7	26.5
201	31.8	26.5
202	31.9	26.5
203	31.9	26.7
204	32	26.7
205	32.1	26.7
206	32.1	26.7
207	32.1	26.8
208	32.2	26.8
209	32.5	26.8
210	32.5	27
211	32.7	27.1
212	32.8	27.1
213	32.8	27.1
214	32.9	27.1
215	32.9	27.2
216	32.9	27.2
217	33	27.2
218	33.1	27.4
219	33.3	27.5
220	33.6	27.5
221	33.7	27.5
222	33.7	27.5
223	33.8	27.5
224	33.9	27.5
225	33.9	27.6
226	33.9	27.6
227	34	27.6
228	34.1	27.8
229	34.1	28
230	34.2	28
231	34.3	28.1
232	34.5	28.1
233	34.7	28.1

Sheet1

234	34.9	28.1
235	35	28.2
236	35	28.2
237	35.4	28.4
238	35.4	28.4
239	35.6	28.5
240	35.6	28.5
241	36	28.5
242	36.1	28.5
243	36.2	28.5
244	36.2	28.5
245	36.3	28.8
246	36.3	28.8
247	36.4	28.9
248	36.5	28.9
249	36.5	29
250	36.6	29
251	37.1	29.1
252	37.3	29.1
253	37.8	29.1
254	38	29.1
255	38.7	29.1
256	38.9	29.3
257	38.9	29.5
258	39	29.8
259	39.8	30
260	39.9	30.1
261	40	30.4
262	40	31
263	40	31.5
264	41	
265		
266		
267		
268		
269		
270		
271		
272		
273		
274		
275		
276		
277		
278		
279		
280		
281		
282		

283  
284  
285  
286  
287  
288  
289  
290  
291  
292  
293  
294  
295  
296  
297  
298  
299  
300  
301  
302  
303  
304  
305  
306  
307  
308  
309  
310  
311  
312  
313  
314  
315  
316  
317  
318  
319  
320  
321  
322  
323  
324  
325  
326  
327  
328  
329  
330  
331



332  
333  
334  
335  
336  
337  
338  
339  
340  
341  
342  
343  
344  
345  
346  
347  
348  
349  
350  
351  
352  
353  
354  
355  
356  
357  
358  
359  
360  
361  
362  
363  
364  
365  
366  
367  
368  
369  
370  
371  
372  
373  
374  
375  
376  
377  
378  
379  
380

381  
382  
383  
384  
385  
386  
387  
388  
389  
390  
391  
392  
393  
394  
395  
396  
397  
398  
399  
400  
401  
402  
403  
404  
405  
406  
407  
408  
409  
410  
411  
412  
413  
414  
415  
416  
417  
418  
419  
420  
421  
422  
423  
424  
425  
426  
427  
428  
429

430  
431  
432  
433  
434  
435  
436  
437  
438  
439  
440  
441  
442  
443  
444  
445  
446  
447  
448  
449  
450  
451  
452  
453  
454  
455  
456  
457  
458  
459  
460  
461  
462  
463  
464  
465  
466  
467  
468  
469  
470  
471  
472  
473  
474  
475  
476  
477  
478

479  
480  
481  
482  
483  
484  
485  
486  
487  
488  
489  
490  
491  
492  
493  
494  
495  
496  
497  
498  
499  
500

REPORT DATE: 3/18/91 Monday

0  
0  
0  
1  
2  
3  
10  
13  
25  
41  
47  
43  
25  
20  
20  
9  
3  
1  
0  
0  
0  
0  
0  
0  
0  
0  
0  
0  
0  
0  
0

PCStat SAMPLE REPORT

AVERAGE SEEK TIME

LESS THAN 30

MSEC

FINAL TEST

03/11/91

03/17/91

FINAL TESTER CALIBRATED ON 03/10/91

EC #74 MODIFIED MOTOR DRIVE CIRCUIT

BEFORE EC#74

AFTER EC#74

SK TIME

15

1

1

PC MONTGOMERY

SAMPLE

Have you selected PCStat and reviewed registration?  
Your support is appreciated!



---

---

---

---

---

Sheet1

C:\HS\WK\SAMPLE.WKB

0

0

	0
	1
10	2
	3
	4
	5
	6

10