

```

1  Comments: Shared packet numbers suggest when register addressing is used.
2
3
4  Time [s],Packet ID,Address,Data,Read/Write,ACK/NAK
5  0.374264062500000,0,0x90,0x0B,Write,ACK
6  0.374421687500000,0,0x90,0x30,Write,ACK
7  0.374770812500000,1,0x90,0x01,Write,ACK
8  0.374928312500000,1,0x90,0xC1,Write,ACK
9  0.375278375000000,2,0x90,0x06,Write,ACK
10 0.375435875000000,2,0x90,0x4A,Write,ACK
11 0.375790062500000,3,0x90,0x00,Write,ACK
12 0.375947375000000,3,0x90,0x00,Write,ACK
13 0.376296500000000,4,0x90,0x02,Write,ACK
14 0.376453937500000,4,0x90,0x34,Write,ACK
15 0.376803437500000,5,0x90,0x06,Write,ACK
16 0.376960937500000,5,0x90,0x4A,Write,ACK
17 0.377310500000000,6,0x90,0x07,Write,ACK
18 0.377468187500000,6,0x90,0x62,Write,ACK
19 0.377817687500000,7,0x90,0x08,Write,ACK
20 0.377975312500000,7,0x90,0x99,Write,ACK
21 0.378324875000000,8,0x90,0x0E,Write,ACK
22 0.378482562500000,8,0x90,0x42,Write,ACK
23 0.378831875000000,9,0x90,0x15,Write,ACK
24 0.378989437500000,9,0x90,0x50,Write,ACK
25 0.379338562500000,10,0x90,0x1B,Write,ACK
26 0.379496437500000,10,0x90,0xD4,Write,ACK
27 0.379844062500000,11,0x90,0x40,Write,ACK
28 0.380174687500000,12,0x91,0x72,Read,NAK    //First Read
29 0.380484937500000,13,0x90,0x60,Write,ACK
30 0.380815250000000,14,0x91,0x34,Read,NAK
31 0.381132875000000,15,0x90,0x0B,Write,ACK    //More bulk writes
32 0.381290250000000,15,0x90,0x30,Write,ACK
33 0.381639125000000,16,0x90,0x01,Write,ACK
34 0.381796500000000,16,0x90,0xC1,Write,ACK
35 0.382146125000000,17,0x90,0x06,Write,ACK
36 0.382303500000000,17,0x90,0x4A,Write,ACK
37 0.382655062500000,18,0x90,0x0B,Write,ACK
38 0.382812500000000,18,0x90,0x30,Write,ACK
39 0.383161312500000,19,0x90,0x01,Write,ACK
40 0.383318687500000,19,0x90,0xC1,Write,ACK
41 0.383668312500000,20,0x90,0x06,Write,ACK
42 0.383825687500000,20,0x90,0x4A,Write,ACK
43 0.384181312500000,21,0x90,0x0F,Write,ACK
44 0.384338875000000,21,0x90,0x2E,Write,ACK
45 0.384688000000000,22,0x90,0x10,Write,ACK
46 0.384845250000000,22,0x90,0x2E,Write,ACK
47 0.385194187500000,23,0x90,0x40,Write,ACK
48 0.385524750000000,24,0x91,0x72,Read,NAK    //2nd read group
49 0.385835125000000,25,0x90,0x60,Write,ACK
50 0.386165687500000,26,0x91,0x34,Read,NAK
51 0.386483375000000,27,0x90,0x0B,Write,ACK    //More bulk writes
52 0.386640937500000,27,0x90,0x30,Write,ACK
53 0.386989875000000,28,0x90,0x01,Write,ACK
54 0.387147375000000,28,0x90,0xC1,Write,ACK
55 0.387497125000000,29,0x90,0x06,Write,ACK
56 0.387654500000000,29,0x90,0x4A,Write,ACK
57 0.388006250000000,30,0x90,0x0B,Write,ACK
58 0.388163750000000,30,0x90,0x30,Write,ACK
59 0.388512687500000,31,0x90,0x01,Write,ACK
60 0.388670125000000,31,0x90,0xC1,Write,ACK
61 0.389019875000000,32,0x90,0x06,Write,ACK
62 0.389177250000000,32,0x90,0x4A,Write,ACK
63 0.389533062500000,33,0x90,0x0F,Write,ACK
64 0.389690687500000,33,0x90,0x23,Write,ACK
65 0.390039750000000,34,0x90,0x10,Write,ACK
66 0.390197000000000,34,0x90,0x23,Write,ACK
67 0.390546000000000,35,0x90,0x40,Write,ACK

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68 0.390876437500000,36,0x91,0x72,Read,NAK //3rd read group
69 0.391186687500000,37,0x90,0x60,Write,ACK
70 0.391517125000000,38,0x91,0x34,Read,NAK
71 0.391834750000000,39,0x90,0x0B,Write,ACK
72 0.391992187500000,39,0x90,0x30,Write,ACK
73 0.392341125000000,40,0x90,0x01,Write,ACK
74 0.392498625000000,40,0x90,0xC1,Write,ACK
75 0.392848500000000,41,0x90,0x06,Write,ACK
76 0.393005875000000,41,0x90,0x4A,Write,ACK
77 0.393357500000000,42,0x90,0x0B,Write,ACK
78 0.393515000000000,42,0x90,0x30,Write,ACK
79 0.393863875000000,43,0x90,0x01,Write,ACK
80 0.394021250000000,43,0x90,0xC1,Write,ACK
81 0.394371000000000,44,0x90,0x06,Write,ACK
82 0.394528312500000,44,0x90,0x4A,Write,ACK
83 0.394883625000000,45,0x90,0x40,Write,ACK
84 0.395214125000000,46,0x91,0x72,Read,NAK
85 0.395524312500000,47,0x90,0x60,Write,ACK
86 0.395854812500000,48,0x91,0x34,Read,NAK
87 0.396172437500000,49,0x90,0x0B,Write,ACK
88 0.396329937500000,49,0x90,0x30,Write,ACK
89 0.396678750000000,50,0x90,0x01,Write,ACK
90 0.396836062500000,50,0x90,0xC1,Write,ACK
91 0.397185875000000,51,0x90,0x06,Write,ACK
92 0.397343187500000,51,0x90,0x4A,Write,ACK
93 0.397694875000000,52,0x90,0x0B,Write,ACK
94 0.397852437500000,52,0x90,0x30,Write,ACK
95 0.398201562500000,53,0x90,0x01,Write,ACK
96 0.398359000000000,53,0x90,0xC1,Write,ACK
97 0.398708937500000,54,0x90,0x06,Write,ACK
98 0.398866437500000,54,0x90,0x4A,Write,ACK
99 0.399221625000000,55,0x90,0x40,Write,ACK
100 0.399551687500000,56,0x91,0x72,Read,NAK
101 0.399861812500000,57,0x90,0x60,Write,ACK
102 0.400192062500000,58,0x91,0x34,Read,NAK
103 0.400509437500000,59,0x90,0x0B,Write,ACK
104 0.400666875000000,59,0x90,0x30,Write,ACK
105 0.401015500000000,60,0x90,0x01,Write,ACK
106 0.401172750000000,60,0x90,0xC1,Write,ACK
107 0.401522062500000,61,0x90,0x06,Write,ACK
108 0.401679312500000,61,0x90,0x4A,Write,ACK
109 0.402030625000000,62,0x90,0x0B,Write,ACK
110 0.402188000000000,62,0x90,0x30,Write,ACK
111 0.402536562500000,63,0x90,0x01,Write,ACK
112 0.402693750000000,63,0x90,0xC1,Write,ACK
113 0.403043187500000,64,0x90,0x06,Write,ACK
114 0.403200437500000,64,0x90,0x4A,Write,ACK
115 0.403555625000000,65,0x90,0x40,Write,ACK
116 0.403885687500000,66,0x91,0x72,Read,NAK
117 0.404195750000000,67,0x90,0x60,Write,ACK
118 0.404525875000000,68,0x91,0x34,Read,NAK
119 0.404843250000000,69,0x90,0x0B,Write,ACK
120 0.405000562500000,69,0x90,0x30,Write,ACK
121 0.405349125000000,70,0x90,0x01,Write,ACK
122 0.405506375000000,70,0x90,0xC1,Write,ACK
123 0.405855750000000,71,0x90,0x06,Write,ACK
124 0.406012937500000,71,0x90,0x4A,Write,ACK
125 0.406364187500000,72,0x90,0x0B,Write,ACK
126 0.406521500000000,72,0x90,0x30,Write,ACK
127 0.406869937500000,73,0x90,0x01,Write,ACK
128 0.407027125000000,73,0x90,0xC1,Write,ACK
129 0.407376562500000,74,0x90,0x06,Write,ACK
130 0.407533812500000,74,0x90,0x4A,Write,ACK
131 0.407888812500000,75,0x90,0x40,Write,ACK
132 0.408218875000000,76,0x91,0x72,Read,NAK
133 0.408528812500000,77,0x90,0x60,Write,ACK
134 0.408859000000000,78,0x91,0x34,Read,NAK

135 0.409176250000000,79,0x90,0x0B,Write,ACK
136 0.409333562500000,79,0x90,0x30,Write,ACK
137 0.409682000000000,80,0x90,0x01,Write,ACK
138 0.409839187500000,80,0x90,0xC1,Write,ACK
139 0.410188562500000,81,0x90,0x06,Write,ACK
140 0.410345750000000,81,0x90,0x4A,Write,ACK
141 0.410697062500000,82,0x90,0x0B,Write,ACK
142 0.410854375000000,82,0x90,0x30,Write,ACK
143 0.411202937500000,83,0x90,0x01,Write,ACK
144 0.411360250000000,83,0x90,0xC1,Write,ACK
145 0.411709687500000,84,0x90,0x06,Write,ACK
146 0.411866875000000,84,0x90,0x4A,Write,ACK
147 0.412221687500000,85,0x90,0x40,Write,ACK
148 0.412551687500000,86,0x91,0x72,Read,NAK
149 0.412861750000000,87,0x90,0x60,Write,ACK
150 0.413192062500000,88,0x91,0x34,Read,NAK
151 0.413509312500000,89,0x90,0x0B,Write,ACK
152 0.413666625000000,89,0x90,0x30,Write,ACK
153 0.414015062500000,90,0x90,0x01,Write,ACK
154 0.414172312500000,90,0x90,0xC1,Write,ACK
155 0.414521625000000,91,0x90,0x06,Write,ACK
156 0.414678875000000,91,0x90,0x4A,Write,ACK
157 0.415030187500000,92,0x90,0x0B,Write,ACK
158 0.415187500000000,92,0x90,0x30,Write,ACK
159 0.415536125000000,93,0x90,0x01,Write,ACK
160 0.415693375000000,93,0x90,0xC1,Write,ACK
161 0.416042750000000,94,0x90,0x06,Write,ACK
162 0.416199937500000,94,0x90,0x4A,Write,ACK
163 0.416554812500000,95,0x90,0x40,Write,ACK
164 0.416884937500000,96,0x91,0x72,Read,NAK
165 0.417194937500000,97,0x90,0x60,Write,ACK
166 0.417525187500000,98,0x91,0x34,Read,NAK
167 0.417842500000000,99,0x90,0x0B,Write,ACK
168 0.417999812500000,99,0x90,0x30,Write,ACK
169 0.418348500000000,100,0x90,0x01,Write,ACK
170 0.418505750000000,100,0x90,0xC1,Write,ACK
171 0.418855125000000,101,0x90,0x06,Write,ACK
172 0.419012250000000,101,0x90,0x4A,Write,ACK
173 0.419363437500000,102,0x90,0x0B,Write,ACK
174 0.419520750000000,102,0x90,0x30,Write,ACK
175 0.419869250000000,103,0x90,0x01,Write,ACK
176 0.420026500000000,103,0x90,0xC1,Write,ACK
177 0.420375812500000,104,0x90,0x06,Write,ACK
178 0.420533000000000,104,0x90,0x4A,Write,ACK
179 0.420887812500000,105,0x90,0x40,Write,ACK
180 0.421217812500000,106,0x91,0x72,Read,NAK
181 0.421527937500000,107,0x90,0x60,Write,ACK
182 0.421858125000000,108,0x91,0x34,Read,NAK
183 0.422175437500000,109,0x90,0x0B,Write,ACK
184 0.422332750000000,109,0x90,0x30,Write,ACK
185 0.422681375000000,110,0x90,0x01,Write,ACK
186 0.422838562500000,110,0x90,0xC1,Write,ACK
187 0.423187937500000,111,0x90,0x06,Write,ACK
188 0.423345187500000,111,0x90,0x4A,Write,ACK
189 0.423696625000000,112,0x90,0x0B,Write,ACK
190 0.423853937500000,112,0x90,0x30,Write,ACK
191 0.424202500000000,113,0x90,0x01,Write,ACK
192 0.424359750000000,113,0x90,0xC1,Write,ACK
193 0.424709375000000,114,0x90,0x06,Write,ACK
194 0.424866625000000,114,0x90,0x4A,Write,ACK
195 0.425221625000000,115,0x90,0x40,Write,ACK
196 0.425551750000000,116,0x91,0x72,Read,NAK
197 0.425861687500000,117,0x90,0x60,Write,ACK
198 0.426191875000000,118,0x91,0x34,Read,NAK
199 0.426509187500000,119,0x90,0x0B,Write,ACK
200 0.426666500000000,119,0x90,0x30,Write,ACK
201 0.427015062500000,120,0x90,0x01,Write,ACK

202 0.427172312500000,120,0x90,0xC1,Write,ACK
203 0.427521750000000,121,0x90,0x06,Write,ACK
204 0.427678937500000,121,0x90,0x4A,Write,ACK
205 0.428030125000000,122,0x90,0x0B,Write,ACK
206 0.428187562500000,122,0x90,0x30,Write,ACK
207 0.428536062500000,123,0x90,0x01,Write,ACK
208 0.428693312500000,123,0x90,0xC1,Write,ACK
209 0.429042750000000,124,0x90,0x06,Write,ACK
210 0.429200000000000,124,0x90,0x4A,Write,ACK
211 0.429555125000000,125,0x90,0x40,Write,ACK
212 0.429885125000000,126,0x91,0x72,Read,NAK
213 0.430195062500000,127,0x90,0x60,Write,ACK
214 0.430525125000000,128,0x91,0x34,Read,NAK
215 0.430842375000000,129,0x90,0x0B,Write,ACK
216 0.430999687500000,129,0x90,0x30,Write,ACK
217 0.431348125000000,130,0x90,0x01,Write,ACK
218 0.431505312500000,130,0x90,0xC1,Write,ACK
219 0.431854750000000,131,0x90,0x06,Write,ACK
220 0.432011937500000,131,0x90,0x4A,Write,ACK
221 0.432363187500000,132,0x90,0x0B,Write,ACK
222 0.432520500000000,132,0x90,0x30,Write,ACK
223 0.432869062500000,133,0x90,0x01,Write,ACK
224 0.433026250000000,133,0x90,0xC1,Write,ACK
225 0.433375625000000,134,0x90,0x06,Write,ACK
226 0.433532875000000,134,0x90,0x4A,Write,ACK
227 0.433887937500000,135,0x90,0x40,Write,ACK
228 0.434218062500000,136,0x91,0x72,Read,NAK
229 0.434528000000000,137,0x90,0x60,Write,ACK
230 0.434858125000000,138,0x91,0x34,Read,NAK
231 0.435175500000000,139,0x90,0x0B,Write,ACK
232 0.435332812500000,139,0x90,0x30,Write,ACK
233 0.435681312500000,140,0x90,0x01,Write,ACK
234 0.435838437500000,140,0x90,0xC1,Write,ACK
235 0.436187750000000,141,0x90,0x06,Write,ACK
236 0.436344875000000,141,0x90,0x4A,Write,ACK
237 0.436696062500000,142,0x90,0x0B,Write,ACK
238 0.436853312500000,142,0x90,0x30,Write,ACK
239 0.437201687500000,143,0x90,0x01,Write,ACK
240 0.437358812500000,143,0x90,0xC1,Write,ACK
241 0.437708062500000,144,0x90,0x06,Write,ACK
242 0.437865250000000,144,0x90,0x4A,Write,ACK
243 0.438220062500000,145,0x90,0x40,Write,ACK
244 0.438550125000000,146,0x91,0x72,Read,NAK
245 0.438859937500000,147,0x90,0x60,Write,ACK
246 0.439189937500000,148,0x91,0x34,Read,NAK
247 0.439507125000000,149,0x90,0x0B,Write,ACK
248 0.439664437500000,149,0x90,0x30,Write,ACK
249 0.440012750000000,150,0x90,0x01,Write,ACK
250 0.440169937500000,150,0x90,0xC1,Write,ACK
251 0.440519187500000,151,0x90,0x06,Write,ACK
252 0.440676312500000,151,0x90,0x4A,Write,ACK
253 0.441027312500000,152,0x90,0x0B,Write,ACK
254 0.441184562500000,152,0x90,0x30,Write,ACK
255 0.441532875000000,153,0x90,0x01,Write,ACK
256 0.441690125000000,153,0x90,0xC1,Write,ACK
257 0.442039500000000,154,0x90,0x06,Write,ACK
258 0.442196625000000,154,0x90,0x4A,Write,ACK
259 0.442551500000000,155,0x90,0x40,Write,ACK
260 0.442881500000000,156,0x91,0x72,Read,NAK
261 0.443191437500000,157,0x90,0x60,Write,ACK
262 0.443521562500000,158,0x91,0x34,Read,NAK
263 0.443838812500000,159,0x90,0x0B,Write,ACK
264 0.443996062500000,159,0x90,0x30,Write,ACK
265 0.444344437500000,160,0x90,0x01,Write,ACK
266 0.444501625000000,160,0x90,0xC1,Write,ACK
267 0.444850937500000,161,0x90,0x06,Write,ACK
268 0.445008125000000,161,0x90,0x4A,Write,ACK

269 0.445359250000000,162,0x90,0x0B,Write,ACK
270 0.445516562500000,162,0x90,0x30,Write,ACK
271 0.445865000000000,163,0x90,0x01,Write,ACK
272 0.446022187500000,163,0x90,0xC1,Write,ACK
273 0.446371500000000,164,0x90,0x06,Write,ACK
274 0.446528687500000,164,0x90,0x4A,Write,ACK
275 0.446883437500000,165,0x90,0x40,Write,ACK
276 0.447213500000000,166,0x91,0x72,Read,NAK
277 0.447523375000000,167,0x90,0x60,Write,ACK
278 0.447853500000000,168,0x91,0x34,Read,NAK
279 0.448170750000000,169,0x90,0x0B,Write,ACK
280 0.448328000000000,169,0x90,0x30,Write,ACK
281 0.448676437500000,170,0x90,0x01,Write,ACK
282 0.448833562500000,170,0x90,0xC1,Write,ACK
283 0.449182875000000,171,0x90,0x06,Write,ACK
284 0.449340062500000,171,0x90,0x4A,Write,ACK
285 0.449691250000000,172,0x90,0x0B,Write,ACK
286 0.449848562500000,172,0x90,0x30,Write,ACK
287 0.450197000000000,173,0x90,0x01,Write,ACK
288 0.450354187500000,173,0x90,0xC1,Write,ACK
289 0.450703562500000,174,0x90,0x06,Write,ACK
290 0.450860812500000,174,0x90,0x4A,Write,ACK
291 0.451215687500000,175,0x90,0x40,Write,ACK
292 0.451545687500000,176,0x91,0x72,Read,NAK
293 0.451855625000000,177,0x90,0x60,Write,ACK
294 0.452185937500000,178,0x91,0x34,Read,NAK
295 0.452503625000000,179,0x90,0x0B,Write,ACK
296 0.452661062500000,179,0x90,0x30,Write,ACK
297 0.453009812500000,180,0x90,0x01,Write,ACK
298 0.453167125000000,180,0x90,0xC1,Write,ACK
299 0.453516875000000,181,0x90,0x06,Write,ACK
300 0.453674312500000,181,0x90,0x4A,Write,ACK
301 0.454025687500000,182,0x90,0x0B,Write,ACK
302 0.454183125000000,182,0x90,0x30,Write,ACK
303 0.454532000000000,183,0x90,0x01,Write,ACK
304 0.454689312500000,183,0x90,0xC1,Write,ACK
305 0.455039000000000,184,0x90,0x06,Write,ACK
306 0.455196312500000,184,0x90,0x4A,Write,ACK
307 0.455551625000000,185,0x90,0x40,Write,ACK
308 0.455882062500000,186,0x91,0x72,Read,NAK
309 0.456192312500000,187,0x90,0x60,Write,ACK
310 0.456522750000000,188,0x91,0x34,Read,NAK
311 0.456840437500000,189,0x90,0x0B,Write,ACK
312 0.456997875000000,189,0x90,0x30,Write,ACK
313 0.457346812500000,190,0x90,0x01,Write,ACK
314 0.457504250000000,190,0x90,0xC1,Write,ACK
315 0.457854125000000,191,0x90,0x06,Write,ACK
316 0.458011562500000,191,0x90,0x4A,Write,ACK
317 0.458363375000000,192,0x90,0x0B,Write,ACK
318 0.458520875000000,192,0x90,0x30,Write,ACK
319 0.458869875000000,193,0x90,0x01,Write,ACK
320 0.459027312500000,193,0x90,0xC1,Write,ACK
321 0.459377250000000,194,0x90,0x06,Write,ACK
322 0.459534750000000,194,0x90,0x4A,Write,ACK
323 0.459890187500000,195,0x90,0x40,Write,ACK
324 0.460220687500000,196,0x91,0x72,Read,NAK
325 0.460531125000000,197,0x90,0x60,Write,ACK
326 0.460861812500000,198,0x91,0x34,Read,NAK
327 0.461179625000000,199,0x90,0x0B,Write,ACK
328 0.461337250000000,199,0x90,0x30,Write,ACK
329 0.461686375000000,200,0x90,0x01,Write,ACK
330 0.461843937500000,200,0x90,0xC1,Write,ACK
331 0.462194062500000,201,0x90,0x06,Write,ACK
332 0.462351500000000,201,0x90,0x4A,Write,ACK
333 0.462703312500000,202,0x90,0x0B,Write,ACK
334 0.462860875000000,202,0x90,0x30,Write,ACK
335 0.463209812500000,203,0x90,0x01,Write,ACK

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339 0.464229937500000,205,0x90,0x40,Write,ACK
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341 0.464870750000000,207,0x90,0x60,Write,ACK
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1309 0.727384687500000,812,0x90,0x0B,Write,ACK
1310 0.727542187500000,812,0x90,0x30,Write,ACK
1311 0.727891062500000,813,0x90,0x01,Write,ACK
1312 0.728048437500000,813,0x90,0xC1,Write,ACK
1313 0.728398250000000,814,0x90,0x06,Write,ACK
1314 0.728555625000000,814,0x90,0x4A,Write,ACK
1315 0.728910875000000,815,0x90,0x40,Write,ACK
1316 0.729241312500000,816,0x91,0x71,Read,NAK
1317 0.729551562500000,817,0x90,0x60,Write,ACK
1318 0.729882250000000,818,0x91,0x04,Read,NAK
1319 0.730200187500000,819,0x90,0x0B,Write,ACK
1320 0.730357750000000,819,0x90,0x30,Write,ACK
1321 0.730706687500000,820,0x90,0x01,Write,ACK
1322 0.730864062500000,820,0x90,0xC1,Write,ACK
1323 0.731213875000000,821,0x90,0x06,Write,ACK
1324 0.731371250000000,821,0x90,0x4A,Write,ACK
1325 0.731726625000000,822,0x90,0x40,Write,ACK
1326 0.732057062500000,823,0x91,0x71,Read,NAK
1327 0.732367437500000,824,0x90,0x60,Write,ACK
1328 0.732698125000000,825,0x91,0x04,Read,NAK
1329 0.733015937500000,826,0x90,0x0B,Write,ACK
1330 0.733173437500000,826,0x90,0x30,Write,ACK
1331 0.733522375000000,827,0x90,0x01,Write,ACK
1332 0.733679812500000,827,0x90,0xC1,Write,ACK
1333 0.734029687500000,828,0x90,0x06,Write,ACK
1334 0.734187125000000,828,0x90,0x4A,Write,ACK
1335 0.734542500000000,829,0x90,0x40,Write,ACK
1336 0.734872937500000,830,0x91,0x71,Read,NAK
1337 0.735183312500000,831,0x90,0x60,Write,ACK
1338 0.735513937500000,832,0x91,0x04,Read,NAK
1339 0.735831937500000,833,0x90,0x0B,Write,ACK
1340 0.735989500000000,833,0x90,0x30,Write,ACK

1341 0.736338375000000,834,0x90,0x01,Write,ACK
1342 0.736495812500000,834,0x90,0xC1,Write,ACK
1343 0.736845750000000,835,0x90,0x06,Write,ACK
1344 0.737003187500000,835,0x90,0x4A,Write,ACK
1345 0.737358500000000,836,0x90,0x40,Write,ACK
1346 0.737688937500000,837,0x91,0x71,Read,NAK
1347 0.737999375000000,838,0x90,0x60,Write,ACK
1348 0.738329937500000,839,0x91,0x04,Read,NAK
1349 0.738647812500000,840,0x90,0x0B,Write,ACK
1350 0.738805437500000,840,0x90,0x30,Write,ACK
1351 0.739154500000000,841,0x90,0x01,Write,ACK
1352 0.739311937500000,841,0x90,0xC1,Write,ACK
1353 0.739661687500000,842,0x90,0x06,Write,ACK
1354 0.739819062500000,842,0x90,0x4A,Write,ACK
1355 0.740174375000000,843,0x90,0x40,Write,ACK
1356 0.740504750000000,844,0x91,0x71,Read,NAK
1357 0.740815000000000,845,0x90,0x60,Write,ACK
1358 0.741145437500000,846,0x91,0x04,Read,NAK
1359 0.741463187500000,847,0x90,0x0B,Write,ACK
1360 0.741620625000000,847,0x90,0x30,Write,ACK
1361 0.741969437500000,848,0x90,0x01,Write,ACK
1362 0.742126812500000,848,0x90,0xC1,Write,ACK
1363 0.742476687500000,849,0x90,0x06,Write,ACK
1364 0.742634000000000,849,0x90,0x4A,Write,ACK
1365 0.742989437500000,850,0x90,0x40,Write,ACK
1366 0.743319812500000,851,0x91,0x71,Read,NAK
1367 0.743630000000000,852,0x90,0x60,Write,ACK
1368 0.743960500000000,853,0x91,0x04,Read,NAK
1369 0.744278250000000,854,0x90,0x0B,Write,ACK
1370 0.744435687500000,854,0x90,0x30,Write,ACK
1371 0.744784562500000,855,0x90,0x01,Write,ACK
1372 0.744942000000000,855,0x90,0xC1,Write,ACK
1373 0.745291687500000,856,0x90,0x06,Write,ACK
1374 0.745449062500000,856,0x90,0x4A,Write,ACK
1375 0.745804312500000,857,0x90,0x40,Write,ACK
1376 0.746134687500000,858,0x91,0x71,Read,NAK
1377 0.746445125000000,859,0x90,0x60,Write,ACK
1378 0.746775687500000,860,0x91,0x04,Read,NAK
1379 0.747093500000000,861,0x90,0x0B,Write,ACK
1380 0.747251000000000,861,0x90,0x30,Write,ACK
1381 0.747599812500000,862,0x90,0x01,Write,ACK
1382 0.747757187500000,862,0x90,0xC1,Write,ACK
1383 0.748106937500000,863,0x90,0x06,Write,ACK
1384 0.748264437500000,863,0x90,0x4A,Write,ACK
1385 0.748619812500000,864,0x90,0x40,Write,ACK
1386 0.748950312500000,865,0x91,0x71,Read,NAK
1387 0.749260812500000,866,0x90,0x60,Write,ACK
1388 0.749591437500000,867,0x91,0x04,Read,NAK
1389 0.749909375000000,868,0x90,0x0B,Write,ACK
1390 0.750066875000000,868,0x90,0x30,Write,ACK
1391 0.750415687500000,869,0x90,0x01,Write,ACK
1392 0.750573062500000,869,0x90,0xC1,Write,ACK
1393 0.750922875000000,870,0x90,0x06,Write,ACK
1394 0.751080250000000,870,0x90,0x4A,Write,ACK
1395 0.751435562500000,871,0x90,0x40,Write,ACK
1396 0.751765937500000,872,0x91,0x71,Read,NAK
1397 0.752076250000000,873,0x90,0x60,Write,ACK
1398 0.752406687500000,874,0x91,0x04,Read,NAK
1399 0.752724437500000,875,0x90,0x0B,Write,ACK
1400 0.752881937500000,875,0x90,0x30,Write,ACK
1401 0.753230750000000,876,0x90,0x01,Write,ACK
1402 0.753388250000000,876,0x90,0xC1,Write,ACK
1403 0.753738000000000,877,0x90,0x06,Write,ACK
1404 0.753895375000000,877,0x90,0x4A,Write,ACK
1405 0.754250812500000,878,0x90,0x40,Write,ACK
1406 0.754581125000000,879,0x91,0x71,Read,NAK
1407 0.754891250000000,880,0x90,0x60,Write,ACK

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1408 0.755221625000000,881,0x91,0x04,Read,NAK
1409 0.755539250000000,882,0x90,0x0B,Write,ACK
1410 0.755696625000000,882,0x90,0x30,Write,ACK
1411 0.756045312500000,883,0x90,0x01,Write,ACK
1412 0.756202687500000,883,0x90,0xC1,Write,ACK
1413 0.756552687500000,884,0x90,0x06,Write,ACK
1414 0.756710250000000,884,0x90,0x4A,Write,ACK
1415 0.757065375000000,885,0x90,0x00,Write,ACK
1416 0.757222562500000,885,0x90,0x00,Write,ACK
1417 0.757571500000000,886,0x90,0x02,Write,ACK
1418 0.757728812500000,886,0x90,0x34,Write,ACK
1419 0.758078187500000,887,0x90,0x06,Write,ACK
1420 0.758235687500000,887,0x90,0x4A,Write,ACK
1421 0.758584875000000,888,0x90,0x07,Write,ACK
1422 0.758742312500000,888,0x90,0x62,Write,ACK
1423 0.759091562500000,889,0x90,0x08,Write,ACK
1424 0.759249000000000,889,0x90,0x99,Write,ACK
1425 0.759598250000000,890,0x90,0x0E,Write,ACK
1426 0.759755812500000,890,0x90,0x42,Write,ACK
1427 0.760104875000000,891,0x90,0x15,Write,ACK
1428 0.760262375000000,891,0x90,0x50,Write,ACK
1429 0.760611187500000,892,0x90,0x1B,Write,ACK
1430 0.760768937500000,892,0x90,0xD4,Write,ACK
1431 0.761114687500000,893,0x90,0x60,Write,ACK
1432 0.761445312500000,894,0x91,0x04,Read,NAK //Streaming Playback appears to be established
1433 0.761767250000000,895,0x90,0x40,Write,ACK
1434 0.762097812500000,896,0x91,0x71,Read,NAK
1435 0.762408125000000,897,0x90,0x60,Write,ACK
1436 0.762738562500000,898,0x91,0x04,Read,NAK
1437 0.763060750000000,899,0x90,0x40,Write,ACK
1438 0.763391125000000,900,0x91,0x71,Read,NAK
1439 0.763701312500000,901,0x90,0x60,Write,ACK
1440 0.764031750000000,902,0x91,0x04,Read,NAK
1441 0.764354062500000,903,0x90,0x40,Write,ACK
1442 0.764684500000000,904,0x91,0x71,Read,NAK
1443 0.764994875000000,905,0x90,0x60,Write,ACK
1444 0.765325562500000,906,0x91,0x04,Read,NAK
1445 0.765648062500000,907,0x90,0x40,Write,ACK
1446 0.765978562500000,908,0x91,0x71,Read,NAK
1447 0.766289062500000,909,0x90,0x60,Write,ACK
1448 0.766619687500000,910,0x91,0x04,Read,NAK //Remainder of file truncated
1449 0.766942062500000,911,0x90,0x40,Write,ACK //due to continuous duplication
1450 0.767272500000000,912,0x91,0x71,Read,NAK //of write/read activity
1451
1452
1453

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