

```

79     pinMode(load2, INPUT);
80     pinMode(load3, INPUT);
81     pinMode(load4, INPUT);
82
83     pinMode(loop1, INPUT);
84     pinMode(loop2, INPUT);
85     pinMode(loop3, INPUT);
86     pinMode(loop4, INPUT);
87
88 }
89
90 void loop() {
91     serialListen();
92
93     doAnythingToDo();
94
95 }
96
97 void resetTrack1() {
98     int fader1 = analogRead(A15);
99     int fader2 = analogRead(A11);
100    if (fader1 >= 1) {
101        mFader1->run(BACKWARD);
102    }
103    delay(200);
104    mFader1->run(RELEASE);
105
106    if (fader2 >= 1) {
107        mFader2->run(BACKWARD);
108    }
109    delay(200); mFader2->run(RELEASE);
110 }
111
112 void resetTrack2() {
113     int fader3 = analogRead(A14);
114     int fader4 = analogRead(A10);
115
116     if (fader3 >= 1) {
117         mFader3->run(FORWARD);
118     }
119     delay(220);
120     mFader3->run(RELEASE);
121
122     if (fader4 >= 1) {
123         mFader4->run(FORWARD);
124     }
125     delay(220); mFader4->run(RELEASE);
126 }
127
128 void resetTrack3() {
129     int fader5 = analogRead(A13);
130     int fader6 = analogRead(A9);
131
132     if (fader5 >= 1) {
133         mFader5->run(BACKWARD);
134     }
135     delay(250);
136     mFader5->run(RELEASE);
137
138     if (fader6 >= 1) {
139         mFader6->run(BACKWARD);
140     }
141     delay(250);
142     mFader6->run(RELEASE);
143 }
144
145 void resetTrack4() {
146     int fader7 = analogRead(A12);
147     int fader8 = analogRead(A8);
148     if (fader7 >= 1) {
149         mFader7->run(FORWARD);
150     }
151     delay(250);
152     mFader7->run(RELEASE);
153
154     if (fader8 >= 1) {
155         mFader8->run(FORWARD);
156     }
157     delay(250);
158     mFader8->run(RELEASE);
159 }
160
161 void serialListen() {
162     Dword = Serial.read();
163
164

```