

```

165     if (Dword == '1') {
166         resetTrack1();
167     }
168
169     if (Dword == '2') {
170         resetTrack2();
171     }
172
173     if (Dword == '3') {
174         resetTrack3();
175     }
176
177     if (Dword == '4') {
178         resetTrack4();
179     }
180
181 }
182
183
184 void doAnythingToDo() {
185     int BSplay = digitalRead(play);
186     int BSprehear = digitalRead(prehear);
187
188     int BSlisten1 = digitalRead(listen1);
189     int BSlisten2 = digitalRead(listen2);
190     int BSlisten3 = digitalRead(listen3);
191     int BSlisten4 = digitalRead(listen4);
192
193     int BSload1 = digitalRead(load1);
194     int BSload2 = digitalRead(load2);
195     int BSload3 = digitalRead(load3);
196     int BSload4 = digitalRead(load4);
197
198     int BSloop1 = digitalRead(loop1);
199     int BSloop2 = digitalRead(loop2);
200     int BSloop3 = digitalRead(loop3);
201     int BSloop4 = digitalRead(loop4);
202
203     int PVtempo = analogRead(tempo);
204     int PVspeed1 = analogRead(speed1);
205     int PVspeed2 = analogRead(speed2);
206     int PVspeed3 = analogRead(speed3);
207     int PVspeed4 = analogRead(speed4);
208
209     //TRACK1
210     int fader1 = analogRead(A15);
211     int fader2 = analogRead(A11);
212     //TRACK2
213     int fader3 = analogRead(A14);
214     int fader4 = analogRead(A10);
215     //TRACK3
216     int fader5 = analogRead(A13);
217     int fader6 = analogRead(A9);
218     //TRACK4
219     int fader7 = analogRead(A12);
220     int fader8 = analogRead(A8);
221
222     Serial.print(BSplay);
223     Serial.print(" ");
224     Serial.print(BSprehear);
225     Serial.print(" ");
226
227     Serial.print(BSlisten1);
228     Serial.print(" ");
229     Serial.print(BSlisten2);
230     Serial.print(" ");
231     Serial.print(BSlisten3);
232     Serial.print(" ");
233     Serial.print(BSlisten4);
234     Serial.print(" ");
235
236     Serial.print(BSload1);
237     Serial.print(" ");
238     Serial.print(BSload2);
239     Serial.print(" ");
240     Serial.print(BSload3);
241     Serial.print(" ");
242     Serial.print(BSload4);
243     Serial.print(" ");
244
245     Serial.print(BSloop1);
246     Serial.print(" ");
247     Serial.print(BSloop2);
248     Serial.print(" ");
249     Serial.print(BSloop3);
250     Serial.print(" ");

```