```
251        Serial.print(BSloop4);
252    Serial.print(" ");
253
254         Serial.print(PVtempo);
255    Serial.print(" ");
256      Serial.print(PVspeed1);
257    Serial.print(" ");
258      Serial.print(PVspeed2);
259    Serial.print(" ");
260      Serial.print(PVspeed3);
261    Serial.print(" ");
262        Serial.print(PVspeed4);
263    Serial.print(" ");
264    Serial.print(fader1);
265      Serial.print(" ");
266    Serial.print(fader2);
267      Serial.print(" ");
268    Serial.print(fader3);
269      Serial.print(" ");
270    Serial.print(fader4);
271      Serial.print(" ");
272    Serial.print(fader5);
273      Serial.print(" ");
274    Serial.print(fader6);
275      Serial.print(" ");
276    Serial.print(fader7);
277      Serial.print(" ");
278    Serial.println(fader8);
279
280    }
```