File - C:\Users\jessi\PycharmProjects\ProjetoFinal\Main.py

```
208
                elif (verifica[8][n]) == moda[3]:
209
                    verifica[8][n] = 4
                elif (verifica[8][n]) == moda[4]:
210
211
                    verifica[8][n] = 5
212
                elif (verifica[8][n]) == moda[5]:
213
                        verifica[8][n]= 6
214
                elif (verifica[8][n]) == moda[6]:
215
                        verifica[8][n] = 7
216
                elif (verifica[8][n]) == moda[7]:
217
                        verifica[8][n]= 8
218
                elif (verifica[8][n]) == moda[8]:
219
                        verifica[8][n] = 9
220
                elif (verifica[8][n]) == moda[9]:
221
                        verifica[8][n] = 10
222
                elif (verifica[8][n]) == moda[10]:
223
                        verifica[8][n] = 11
224
225
226
        print("EOP: pendente relacionar cluster com os
    componentes do circuito")
227
        # df.to csv('teste1.csv', header=None, index=None)
228
229
```