```
<class 'statsmodels.iolib.summary.Summary'>
"""
                            OLS Regression Results
================================================================================
Dep. Variable:     CURRENT_ENERGY_EFFICIENCY   R-squared:                       0.512
Model:                                    OLS   Adj. R-squared:                  0.512
Method:                         Least Squares   F-statistic:                 3.230e+04
Date:                        Thu, 05 Jan 2023   Prob (F-statistic):               0.00
Time:                                14:32:43   Log-Likelihood:            -4.4759e+05
No. Observations:                      123212   AIC:                         8.952e+05
Df Residuals:                          123207   BIC:                         8.952e+05
Df Model:                                   4
Covariance Type:                    nonrobust
================================================================================
                 coef    std err          t      P>|t|      [0.025      0.975]
--------------------------------------------------------------------------------
intercept      83.2367      0.060   1388.691      0.000      83.119      83.354
B              -9.7140      0.080   -121.108      0.000      -9.871      -9.557
C             -14.2173      0.127   -112.245      0.000     -14.466     -13.969
D             -19.9701      0.104   -191.880      0.000     -20.174     -19.766
E             -24.2567      0.072   -336.443      0.000     -24.398     -24.115
================================================================================
Omnibus:                    49949.808   Durbin-Watson:                   1.952
Prob(Omnibus):                  0.000   Jarque-Bera (JB):           312486.689
Skew:                          -1.840   Prob(JB):                         0.00
Kurtosis:                       9.879   Cond. No.                         6.72
================================================================================

Notes:
[1] Standard Errors assume that the covariance matrix of the errors
is correctly specified.
"""
```