```
        Multivariate Normality test 60x30 DataFrame(df)
-----------------------------------------------------------------
                     t1   p-value (t1)       t2   p-value (t2)
-----------------------------------------------------------------
        mardia  4740.36171       0.98719  -2.97825       0.0029
       royston   926.44693           0.0
 henze-zirkler     0.99999       0.10658
 doornik-hansen   521.0527            0.0
        energy     2.87422         0.027
-----------------------------------------------------------------
            Univariate Normality test 60x30 DataFrame(df)
---------------------------------------------------------------------------------------------------------------
 col        jb   p-value (jb)        k2   p-value (k2)        ks   p-value (ks)        sw   p-value (sw)
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   1  13.29418        0.0013**  11.48371      0.00321**   0.46873       0.0****     0.742       0.0****
   2   9.35672      0.00929**    8.69632      0.01293*    0.49408       0.0****   0.79392       0.0****
   3   8.85297       0.01196*    8.29077      0.01584*    0.49816       0.0****   0.81181       0.0****
   4   8.16186       0.01689*   10.86063      0.00438**       0.5       0.0****   0.78977       0.0****
   5  10.34736      0.00566**    9.57063      0.00835**   0.48333       0.0****   0.76746       0.0****
   6   7.90765       0.01918*   31.10405        0.0****   0.49996       0.0****   0.78242       0.0****
   7  11.72486      0.00284**   10.37567      0.00558**   0.50583       0.0****   0.76256       0.0****
   8   8.92357       0.01154*   10.15858      0.00622**    0.5169       0.0****   0.77707       0.0****
   9  20.45429      4e-05****   17.06969       0.0002***  0.45061       0.0****   0.73351       0.0****
  10  11.52805      0.00314**   10.42652      0.00544**   0.49742       0.0****   0.78795       0.0****
  11  10.14154      0.00628**    9.76052       0.0076**   0.49062       0.0****   0.76167       0.0****
  12   14.4834      0.00072***    12.4092     0.00202**   0.47161       0.0****   0.73031       0.0****
  13   9.24814      0.00981**   10.75146      0.00463**   0.48191       0.0****   0.76188       0.0****
  14   8.96013       0.01133*    8.71176      0.01283*        0.5       0.0****   0.78843       0.0****
  15  10.57085      0.00506**   11.32873      0.00347**   0.49555       0.0****   0.73241       0.0****
  16   8.69432       0.01294*   10.32614      0.00572**   0.48333       0.0****   0.78198       0.0****
  17   9.79811      0.00745**   10.31413      0.00576**   0.51404       0.0****    0.7537       0.0****
  18  10.77734      0.00457**   10.04919      0.00657**   0.50174       0.0****   0.75481       0.0****
  19   9.81036      0.00741**    9.08016      0.01067*        0.5       0.0****   0.80956       0.0****
  20    8.5091        0.0142*    8.61192      0.01349*    0.48153       0.0****   0.79816       0.0****
  21  10.06786      0.00651**   10.78171      0.00456**   0.46237       0.0****   0.74425       0.0****
  22   9.96963      0.00684**   11.00226      0.00408**        0.5       0.0****   0.75453       0.0****
  23  11.24307      0.00362**   10.06139      0.00653**   0.48021       0.0****   0.76293       0.0****
  24  10.02367      0.00666**    9.59857      0.00824**   0.51947       0.0****   0.77555       0.0****
  25   9.41224      0.00904**     8.7858      0.01236*    0.50498       0.0****   0.79447       0.0****
  26  10.87218      0.00436**    9.79854      0.00745**   0.49547       0.0****   0.77867       0.0****
  27   8.56924       0.01378*    9.04481      0.01086*    0.49941       0.0****    0.7977       0.0****
  28  10.81378      0.00449**    9.72826      0.00772**   0.50216       0.0****   0.78196       0.0****
  29  15.16129      0.00051***   13.12341     0.00141**   0.48065       0.0****    0.7373       0.0****
  30  11.30948       0.0035**   10.15897      0.00622**    0.4731       0.0****   0.74875       0.0****
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