

```

1      OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
NOTE: ODS statements in the SAS Studio environment may disable some output features.
69
70      /*
71      *
72      * Task code generated by SAS Studio 3.8
73      *
74      * Generated on '10/2/24, 5:21 PM'
75      * Generated by 'u64029311'
76      * Generated on server 'ODAWS02-USW2-2.ODA.SAS.COM'
77      * Generated on SAS platform 'Linux LIN X64 5.14.0-284.30.1.el9_2.x86_64'
78      * Generated on SAS version '9.04.01M7P08062020'
79      * Generated on browser 'Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko)
79      ! Chrome/129.0.0.0 Safari/537.36 Edg/129.0.0.0'
80      * Generated on web client
80      ! 'https://odamid-usw2-2.oda.sas.com/SASStudio/main?locale=en_US&zone=GMT-04%253A00&ticket=ST-307077-dqtZ14iuP1fkyvdmAu3J-c
80      ! as'
81      *
82      */
83
84      ods noproctitle;
85      ods graphics / imagemap=on;
86
87      proc reg data=FILE.MARKETMODEL alpha=0.05 plots(only)=(diagnostics residuals
88      fitplot observedbypredicted);
89      model RET=sprtrn /;
90      run;

NOTE: HTML data tips have been disabled for at least one plot because the threshold has been reached. You can set TIPMAX=2800 in
the ODS GRAPHICS statement to produce data tips for all plots.
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91      quit;

NOTE: PROCEDURE REG used (Total process time):
      real time           0.83 seconds
      user cpu time       0.27 seconds
      system cpu time     0.06 seconds
      memory              19767.06k
      OS Memory           46184.00k
      Timestamp           10/02/2024 09:21:14 PM
      Step Count           47      Switch Count   46
      Page Faults          0
      Page Reclaims        15354
      Page Swaps           0
      Voluntary Context Switches 1483
      Involuntary Context Switches 18
      Block Input Operations 0
      Block Output Operations 9968

92
93      OPTIONS NONOTES NOSTIMER NOSOURCE NOSYNTAXCHECK;
103

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*
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ods noproctitle;
ods graphics / imagemap=on;

proc reg data=FILE.MARKETMODEL alpha=0.05 plots(only)=(diagnostics residuals
      fitplot observedbypredicted);
  model RET=sprtrn /;
run;
quit;
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