

```

1 *****
2 *****
3 ***** COVARIANCE MATRIX OF ESTIMATE *****
4 *****
5 *****
6
7
8          TH 1      TH 2      TH 3      TH 4      OM11      OM12      OM22      SG11
9
10 TH 1      9.02E-21
11
12 TH 2      3.93E-12  2.14E-02
13
14 TH 3      -5.23E-15 -1.45E-05  5.00E-08
15
16 TH 4      -3.69E-12 -1.57E-02  1.04E-05  1.27E-02
17
18 OM11      -1.11E-17  2.13E-08 -6.39E-12 -1.52E-08  5.24E-13
19
20 OM12      .....
21
22 OM22      -1.79E-14  4.40E-04 -5.30E-07  5.58E-04  6.27E-10 ..... 1.32E-03
23
24 SG11      1.04E-11 -5.69E-02  1.12E-04  4.45E-02 -3.74E-07 ..... -1.03E-02  2.92E+00

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